

Disclaimer

The following report(s) provides findings from an FDA-initiated query using Sentinel. While Sentinel queries may be undertaken to assess potential medical product safety risks, they may also be initiated for various other reasons. Some examples include determining a rate or count of an identified health outcome of interest, examining medical product use, exploring the feasibility of future, more detailed analyses within Sentinel, and seeking to better understand Sentinel capabilities.

Data obtained through Sentinel are intended to complement other types of evidence such as preclinical studies, clinical trials, postmarket studies, and adverse event reports, all of which are used by FDA to inform regulatory decisions regarding medical product safety. The information contained in this report is provided as part of FDA's commitment to place knowledge acquired from Sentinel in the public domain as soon as possible. Any public health actions taken by FDA regarding products involved in Sentinel queries will continue to be communicated through existing channels.

FDA wants to emphasize that the fact that FDA has initiated a query involving a medical product and is reporting findings related to that query does not mean that FDA is suggesting health care practitioners should change their prescribing practices for the medical product or that patients taking the medical product should stop using it. Patients who have questions about the use of an identified medical product should contact their health care practitioners.

The following report contains a description of the request, request specifications, and results from the modular program run(s).

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Overview for Request: cder_mpl1r_wp206

Request ID: cder_mpl1r_wp206_nsdp_v02

<u>Request Description</u>: In this report, we examined counts of individuals using the monoclonal antibodies (mAbs) under an Emergency Use Authorization (EUA) in the Rapid Coronavirus-19 Disease (COVID-19) Sentinel Distributed Database (SDD).

<u>Sentinel Routine Querying Module</u>: Cohort Identification and Descriptive Analysis (CIDA) module, version 10.3.0

Data Source: We distributed this request to five Data Partners (DPs) contributing to the Rapid COVID-19 SDD on July 28, 2021. Data from November 1, 2020 up to June 30, 2021 were included. At the time of this request, the Rapid COVID-19 SDD followed Sentinel Common Data Model (SCDM) version 7.1.0. Please see Appendix A for a list of dates of available data for each DP and links to SCDM v7.1.0 documentation.

Study Design: This was a descriptive analysis examining the utilization of mAbs or baricitinib and remdesivir in the Rapid COVID-19 SDD. We examined characteristics of patients utilizing these medications, the coding of these medications (e.g., procedure codes, outpatient dispensings, etc.), and the number of exposed patients with a SARS-CoV-2 positive laboratory test or diagnosis. We also examined the number of exposed patients when requiring enrollment in plans with medical and drug coverage, drug coverage only, or medical coverage only. This is a Type 5 analysis in the Query Request Package (QRP) documentation.

Exposures of Interest: We created the following exposure cohorts:

- 1. casirivimab and imdevimab (REGEN-COV2), in procedure table
- 2. bamlanivimab, in procedure table
- 3. REGEN-COV2 or bamlanivimab, unspecific codes, in procedure table
- 4. REGEN-COV2, bamlanivimab, or etesevimab, in dispensing table

5. REGEN-COV2, bamlanivimab, or bamlanivimab + etesevimab combination therapy, not including unspecific mAbs, in procedure or dispensing table

- 6. baricitinib with remdesivir, in procedure or dispensing table
- 7. bamlanivimab plus etesevimab combination therapy, in procedure table, codes representing both therapies
- 8. bamlanivimab alone with etesevimab alone, in procedure or dispensing table, codes representing individual therapies

We defined the exposures of interest using National Drug Codes (NDCs), Healthcare Common Procedure Coding System (HCPCS) procedure codes, and International Classification of Diseases, Tenth Revision, Clinical Modification (ICD-10-PCS) procedure codes. Only the first qualifying (index) mAb dispensing for each member was included; cohort re-entry was not allowed. Please see Appendix B for a list of non-proprietary name and brand name medical products, Appendix C for a list of HCPCS procedure codes and ICD-10-PCS codes used to define the exposures in this request.

<u>Cohort Eligibility Criteria</u>: For each of the above exposure cohorts, we separately assessed counts of patients which met the following criteria (Tables 1a-1ap):

- Medical and drug coverage required on the index date
 - No prior evidence of COVID-19 required
 - Prior evidence of COVID-19 required
- Only medical coverage required on the index date
 - No prior evidence of COVID-19 required
 - Prior evidence of COVID-19 required
- Only drug coverage required on the index date
 - ° No prior evidence of COVID-19 required
 - ° Prior evidence of COVID-19 required

We defined prior evidence of COVID-19 as a COVID-19 diagnosis or positive lab test ever in the enrollment history up to and including the index date. We did not examine counts of patients with prior evidence of COVID-19 in cohort #1 above (casirivimab and imdevimab (REGEN-COV2), in procedure table) or in cohort #2 above (bamlanivimab, in procedure table).



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For all the above cohorts, we also assessed the distribution of index-defining codes (Tables 2a-43a) and the total counts of indexdefining codes (Tables 2b-43b). Reference material displaying distributions of index defining codes is always labeled with an 'a', includes stratifications by code type, and encounter type, and provides information about codes appearing on the same index date (e.g., procedure code and NDC appearing on the same index date). The total counts of index defining codes are always labeled with 'b' (e.g., Table 2b); this output does not stratify counts by encounter type and does not display codes appearing on the same index date.

The following age groups were included: ≤11, 12-17, 18-21, 22-44, 45-54, 55-64, 65-74, and 75+ years. For the baricitinib with remdesivir cohort, we indexed on a baricitinib dispensing and required evidence of a remdesivir dispensing in the two days before or after the index baricitinib dispensing. For the bamlanivimab alone with etesevimab alone cohort, we indexed on a bamlanivimab dispensing and required evidence of an etesevimab dispensing on the day of the index bamlanivimab dispensing. Please see Appendix D for a list of International Classification of Diseases, Tenth Revision, Clinical Modification (ICD-10-CM) diagnosis codes and ICD-10-PCS procedure codes, Appendix E for a list of HCPCS procedure codes and Appendix E for a list of non-proprietary name and brand name medical products used to define inclusion criteria in this request.

Baseline Characteristics: We assessed the following characteristics in the entire patient enrollment history up to and including the index date: age, year, sex, Charlson/Elixhauser combined comorbidity score¹, health service and drug utilization, asthma, body mass index >35 for adults or >85 percentile for children, cardiovascular disease, chronic kidney disease, chronic obstructive pulmonary disease, congenital heart disease, diabetes, hypertension, other chronic respiratory disease, and sickle cell disease. Please see Appendix F for a list of ICD-10-CM diagnosis codes and ICD-10-PCS procedure codes used to define baseline characteristics in this request.

Please see Appendix G and Appendix H for the specifications of parameters used in this request.

<u>Small Cell Count Policy</u>: Baseline characteristics tables for cohorts with two or fewer patients have been removed to mitigate privacy concerns.

Limitations: Algorithms to define exposures, inclusion criteria, and baseline characteristics are imperfect and may be misclassified. Additionally, data completeness varies by data source and claims type (i.e. care setting); inpatient claims may not be complete for at least sixty days after discharge at the participating national heath plans and by at least 30 days after discharge for the participating integrated delivery systems. Therefore, estimates utilizing inpatient claims (e.g., covariates, or events) may be underestimated. Other claim types may also be incomplete, and data should be interpreted with these limitations in mind. Additionally, healthcare utilization data should be interpreted with caution, as patterns of use may differ during the pandemic.

<u>Notes:</u> Please contact the Sentinel Operations Center (info@sentinelsystem.org) for questions and to provide comments/suggestions for future enhancements to this document. For more information on Sentinel's routine querying modules, please refer to the documentation (https://dev.sentinelsystem.org/projects/SENTINEL/repos/sentinel-routine-querying-tool-documentation/browse).

¹Gagne JJ, Glynn RJ, Avorn J, Levin R, Schneeweiss S. A combined comorbidity score predicted mortality in elderly patients better than existing scores. J Clin Epidemiol. 2011;64(7):749-759



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<u>Table 27a</u>	Full Index-Defining Code Distribution of REGEN-COV2 or Bamlanivimab, Does Not Include Unspecific mAbs, with COVID Diagnosis or Lab, Medical Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021



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<u>Table 27b</u>	Total Counts for Each Time an Index-Defining Code Occurred of REGEN-COV2 or Bamlanivimab, Does Not Include Unspecific mAbs, with COVID Diagnosis or Lab, Medical Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021
<u>Table 28a</u>	Full Index-Defining Code Distribution of REGEN-COV2 or Bamlanivimab, Does Not Include Unspecific mAbs, with COVID Diagnosis or Lab, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021
<u>Table 28b</u>	Total Counts for Each Time an Index-Defining Code Occurred of REGEN-COV2 or Bamlanivimab, Does Not Include Unspecific mAbs, with COVID Diagnosis or Lab, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021
<u>Table 29a</u>	Full Index-Defining Code Distribution of REGEN-COV2 or Bamlanivimab, in Dispensing Table, with COVID Diagnosis or Lab, Medical and Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021
<u>Table 29b</u>	Total Counts for Each Time an Index-Defining Code Occurred of REGEN-COV2 or Bamlanivimab, in Dispensing Table, with COVID Diagnosis or Lab, Medical and Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021
<u>Table 30a</u>	Full Index-Defining Code Distribution of REGEN-COV2 or Bamlanivimab, in Dispensing Table, with COVID Diagnosis or Lab, Medical Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021
<u>Table 30b</u>	Total Counts for Each Time an Index-Defining Code Occurred of REGEN-COV2 or Bamlanivimab, in Dispensing Table, with COVID Diagnosis or Lab, Medical Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021
<u>Table 31a</u>	Full Index-Defining Code Distribution of REGEN-COV2 or Bamlanivimab, in Dispensing Table, with COVID Diagnosis or Lab, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021
<u>Table 31b</u>	Total Counts for Each Time an Index-Defining Code Occurred of REGEN-COV2 or Bamlanivimab, in Dispensing Table, with COVID Diagnosis or Lab, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021
<u>Table 32a</u>	Full Index-Defining Code Distribution of REGEN-COV2, Bamlanivimab, or Bam+Ete Combination, Does Not Include Unspecific mAbs, with COVID Diagnosis or Lab, Medical and Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021
<u>Table 32b</u>	Total Counts for Each Time an Index-Defining Code Occurred of REGEN-COV2, Bamlanivimab, or Bam+Ete Combination, Does Not Include Unspecific mAbs, with COVID Diagnosis or Lab, Medical and Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021
<u>Table 33a</u>	Full Index-Defining Code Distribution of REGEN-COV2, Bamlanivimab, or Bam+Ete Combination, Does Not Include Unspecific mAbs, with COVID Diagnosis or Lab, Medical Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021
<u>Table 33b</u>	Total Counts for Each Time an Index-Defining Code Occurred of REGEN-COV2, Bamlanivimab, or Bam+Ete Combination, Does Not Include Unspecific mAbs, with COVID Diagnosis or Lab, Medical Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021
<u>Table 34a</u>	Full Index-Defining Code Distribution of REGEN-COV2, Bamlanivimab, or Bam+Ete Combination, Does Not Include Unspecific mAbs, with COVID Diagnosis or Lab, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021
<u>Table 34b</u>	Total Counts for Each Time an Index-Defining Code Occurred of REGEN-COV2, Bamlanivimab, or Bam+Ete Combination, Does Not Include Unspecific mAbs, with COVID Diagnosis or Lab, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021
<u>Table 35a</u>	Full Index-Defining Code Distribution of Baricitinib with Remdesivir, with COVID Diagnosis or Lab, Medical and Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021



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<u>Table 35b</u>	Total Counts for Each Time an Index-Defining Code Occurred of Baricitinib with Remdesivir, with COVID Diagnosis or Lab, Medical and Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021
<u> Table 36a</u>	Full Index-Defining Code Distribution of Baricitinib with Remdesivir, with COVID Diagnosis or Lab, Medical Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021
<u>Table 36b</u>	Total Counts for Each Time an Index-Defining Code Occurred of Baricitinib with Remdesivir, with COVID Diagnosis or Lab, Medical Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021
<u>Table 37a</u>	Full Index-Defining Code Distribution of Baricitinib with Remdesivir, with COVID Diagnosis or Lab, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021
<u>Table 37b</u>	Total Counts for Each Time an Index-Defining Code Occurred of Baricitinib with Remdesivir, with COVID Diagnosis or Lab, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021
<u>Table 38a</u>	Full Index-Defining Code Distribution of Bamlanivimab Plus Etesevimab (Combination Treatment), with COVID Diagnosis or Lab, Medical and Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021
<u>Table 38b</u>	Total Counts for Each Time an Index-Defining Code Occurred of Bamlanivimab Plus Etesevimab (Combination Treatment), with COVID Diagnosis or Lab, Medical and Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021
<u>Table 39a</u>	Full Index-Defining Code Distribution of Bamlanivimab Plus Etesevimab (Combination Treatment), with COVID Diagnosis or Lab, Medical Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021
<u>Table 39b</u>	Total Counts for Each Time an Index-Defining Code Occurred of Bamlanivimab Plus Etesevimab (Combination Treatment), with COVID Diagnosis or Lab, Medical Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021
<u>Table 40a</u>	Full Index-Defining Code Distribution of Bamlanivimab Plus Etesevimab (Combination Treatment), with COVID Diagnosis or Lab, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021
<u>Table 40b</u>	Total Counts for Each Time an Index-Defining Code Occurred of Bamlanivimab Plus Etesevimab (Combination Treatment), with COVID Diagnosis or Lab, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021
<u>Table 41a</u>	Full Index-Defining Code Distribution of Bamlanivimab Alone with Etesevimab Alone, with COVID Diagnosis or Lab, Medical and Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021
<u>Table 41b</u>	Total Counts for Each Time an Index-Defining Code Occurred of Bamlanivimab Alone with Etesevimab Alone, with COVID Diagnosis or Lab, Medical and Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021
<u>Table 42a</u>	Full Index-Defining Code Distribution of Bamlanivimab Plus Etesevimab (Combination Treatment), with COVID Diagnosis or Lab, Medical Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021
<u>Table 42b</u>	Total Counts for Each Time an Index-Defining Code Occurred of Bamlanivimab Plus Etesevimab (Combination Treatment), with COVID Diagnosis or Lab, Medical Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021
<u>Table 43a</u>	Full Index-Defining Code Distribution of Bamlanivimab Plus Etesevimab (Combination Treatment), with COVID Diagnosis or Lab, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021



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Table 43b	Total Counts for Each Time an Index-Defining Code Occurred of Bamlanivimab Plus Etesevimab (Combination
	Treatment), with COVID Diagnosis or Lab, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021
Appendix A	Start and End Dates for Each Data Partner (DP) up to Request End Date (July 28, 2021)
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<u>Appendix G</u>	Specifications Defining Parameters for this Request
Appendix H	Specifications Defining Parameters for Baseline Characteristics in this Request



<u>Glossary of Terms for Analyses Using</u> Cohort Identification and Descriptive Analysis (CIDA) Module*

Amount Supplied - number of units (pills, tablets, vials) dispensed. Net amount per NDC per dispensing. **Blackout Period** - number of days at the beginning of a treatment episode that events are to be ignored. If an event occurs during the blackout period, the episode is excluded.

Care Setting - type of medical encounter or facility where the exposure, event, or condition code was recorded. Possible care settings include: Inpatient Hospital Stay (IP), Non-Acute Institutional Stay (IS), Emergency Department (ED), Ambulatory Visit (AV), and Other Ambulatory Visit (OA). For laboratory results, possible care settings include: Emergency Department (E), Home (H), Inpatient (I), Outpatient (O), or Unknown or Missing (U). The Care Setting, along with the Principal Diagnosis Indicator (PDX), forms the Care Setting/PDX parameter.

Ambulatory Visit (AV) - includes visits at outpatient clinics, same-day surgeries, urgent care visits, and other same-day ambulatory hospital encounters, but excludes emergency department encounters.

Emergency Department (ED) - includes ED encounters that become inpatient stays (in which case inpatient stays would be a separate encounter). Excludes urgent care visits.

Inpatient Hospital Stay (IP) - includes all inpatient stays, same-day hospital discharges, hospital transfers, and acute hospital care where the discharge is after the admission date.

Non-Acute Institutional Stay (IS) - includes hospice, skilled nursing facility (SNF), rehab center, nursing home, residential, overnight non-hospital dialvsis and other non-hospital stavs.

Other Ambulatory Visit (OA) - includes other non overnight AV encounters such as hospice visits, home health visits, skilled nursing facility visits, other non-hospital visits, as well as telemedicine, telephone and email consultations.

Charlson/Elixhauser Combined Comorbidity Score - calculated based on comorbidities observed during a requester-defined window around the exposure episode start date (e.g., in the 183 days prior to index).

Code Days - the minimum number of times the diagnosis must be found during the evaluation period in order to fulfill the algorithm to identify the corresponding patient characteristic.

Cohort Definition (drug/exposure) - indicates how the cohort will be defined: 01: Cohort includes only the first valid treatment episode during the query period; 02: Cohort includes all valid treatment episodes during the query period; 03: Cohort includes all valid treatment episodes during the query period until an event occurs.

Computed Start Marketing Date - represents the first observed dispensing date among all valid users within a GROUP (scenario) within each Data Partner site.

Days Supplied - number of days supplied for all dispensings in qualifying treatment episodes. **Eligible Members** - number of members eligible for an incident treatment episode (defined by the drug/exposure and event washout periods) with drug and medical coverage during the query period.

Enrollment Gap - number of days allowed between two consecutive enrollment periods without breaking a "continuously enrolled" sequence.

Episodes - treatment episodes; length of episode is determined by days supplied in one dispensing or consecutive dispensings bridged by the episode gap.

Episode Gap - number of days allowed between two (or more) consecutive exposures (dispensings/procedures) to be considered the same treatment episode.

Event Deduplication - specifies how events are counted by the Modular Program (MP) algorithm: 0: Counts all occurrences of a health outcome of interest (HOI) during an exposure episode; 1: de-duplicates occurrences of the same HOI code and code type on the same day; 2: de-duplicates occurrences of the same HOI group on the same day (e.g., de-duplicates at the group level)

Exposure Episode Length - number of days after exposure initiation that is considered "exposed time."

Exposure Extension Period - number of days post treatment period in which the outcomes/events are counted for a treatment episode. Extensions are added after any episode gaps have been bridged.

Lookback Period - number of days wherein a member is required to have evidence of pre-existing condition (diagnosis/procedure/drug dispensing).



Maximum Episode Duration - truncates exposure episodes after a requester-specified number of exposed days. Applied after any gaps are bridged and extension days added to the length of the exposure episode.

Member-Years - sum of all days of enrollment with medical and drug coverage in the query period preceded by an exposure washout period all divided by 365.25.

Minimum Days Supplied - specifies a minimum number of days in length of the days supplied for the episode to be considered.

Minimum Episode Duration - specifies a minimum number of days in length of the episode for it to be considered. Applied after any gaps are bridged and extension days added to the length of the exposure episode.

Monitoring Period - used to define time periods of interest for both sequential analysis and simple cohort characterization requests.

Principal Diagnosis (PDX) - diagnosis or condition established to be chiefly responsible for admission of the patient to the hospital. 'P' = principal diagnosis, 'S' = secondary diagnosis, 'X' = unspecified diagnosis, '.' = blank. Along with the Care Setting values, forms the Caresetting/PDX parameter.

Query Period - period in which the modular program looks for exposures and outcomes of interest.

Switch Evaluation Step Value - value used to differentiate evaluation step. Each switch pattern can support up to 2 evaluation steps (0 = switch pattern evaluation start; 1 = first evaluation; 2 = second evaluation).

Switch Gap Inclusion Indicator - indicator for whether gaps in treatment episodes that are included in a switch episode will be counted as part of the switch episode duration.

Switch Pattern Cohort Inclusion Date - indicates which date to use for inclusion into the switch pattern cohort of interest as well as optionally as the index date of the treatment episode initiating the switch pattern. Valid options are the product approval date, product marketing date, other requester defined date, or computed start marketing date.

Switch Pattern Cohort Inclusion Strategy - indicates how the switch pattern cohort inclusion date will be used: 01: used only as a switch cohort entry date. First treatment episode dispensing date is used as index for computing time to first switch; 02: used as switch cohort entry date and as initial switch step index date for computing time to first switch.

Treatment Episode Truncation Indicator - indicates whether the exposure episode will be truncated at the occurrence of a requester-specified code.

Washout Period (drug/exposure) - number of days a user is required to have no evidence of prior exposure (drug dispensing/procedure) and continuous drug and medical coverage prior to an incident treatment episode.
 Washout Period (event/outcome) - number of days a user is required to have no evidence of a prior event (procedure/diagnosis) and continuous drug and medical coverage prior to an incident treatment episode.
 Years at Risk - number of days supplied plus any episode gaps and exposure extension periods all divided by 365.25.

*all terms may not be used in this report



Characteristic ¹	Number	
Number of unique patients	1,000	
Demographics	Mean	Standard Deviation
Mean Age (Years)	62.4	14.0
Age (Years)	Number	Percent
0-11	0	0.0%
12-17	5	0.5%
18-21	7	0.7%
22-44	111	11.1%
45-54	143	14.3%
55-64	253	25.3%
65-74	297	29.7%
75+	184	18.4%
Sex		
Female	499	49.9%
Male	501	50.1%
Race		
American Indian or Alaska Native	****	0.2%
Asian	12	1.2%
Black or African American	45	4.5%
Native Hawaiian or Other Pacific Islander	0	0.0%
Unknown	554	55.4%
White	387	38.7%
Ethnicity		
Hispanic Origin	35	3.5%
Year		
2020	132	13.2%
2021	868	86.8%
Recorded History of:	Mean	Standard Deviatio
Prior combined comorbidity score	2.3	3.2
	Number	Percent
Asthma	165	16.5%
BMI >35 for adults or >85 percentile for children	220	22.0%
Cardiovascular disease	742	74.2%
Chronic kidney disease	212	21.2%
Chronic obstructive pulmonary disease	184	18.4%
Congenital heart disease	18	1.8%
Diabetes	369	36.9%
Hypertension	653	65.3%
	-	
Other chronic respiratory disease	5	0.5%

Table 1a. Aggregated Baseline Table for Casirivimab and Imdevimab (REGEN-COV2), in Procedure Table, Medical and DrugCoverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021



Table 1a. Aggregated Baseline Table for Casirivimab and Imdevimab (REGEN-COV2), in Procedure Table, Medical and DrugCoverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Health Service Utilization Intensity:	Mean	Standard Deviation
Mean number of ambulatory encounters (AV)	51.9	62.7
Mean number of emergency room encounters (ED)	2.0	4.4
Mean number of inpatient hospital encounters (IP)	0.4	1.2
Mean number of non-acute institutional encounters (IS)	0.2	1.2
Mean number of other ambulatory encounters (OA)	4.3	11.9
Mean number of filled prescriptions	75.5	89.0
Mean number of non-proprietary names	14.1	11.0
Mean number of unique drug classes	11.9	8.7

¹All metrics based on total number of unique patients



Characteristic ¹	Number	
Number of unique patients	1,901	
Demographics	Mean	Standard Deviation
Mean Age (Years)	61.9	14.4
Age (Years)	Number	Percent
0-11	0	0.0%
12-17	11	0.6%
18-21	11	0.6%
22-44	220	11.6%
45-54	291	15.3%
55-64	526	27.7%
65-74	519	27.3%
75+	323	17.0%
Sex		
Female	964	50.7%
Male	937	49.3%
Race		
American Indian or Alaska Native	8	0.4%
Asian	30	1.6%
Black or African American	96	5.0%
Native Hawaiian or Other Pacific Islander	1	0.1%
Unknown	977	51.4%
White	789	41.5%
Ethnicity		
Hispanic Origin	73	3.8%
fear		
2020	272	14.3%
2021	1,629	85.7%
Recorded History of:	Mean	Standard Deviation
Prior combined comorbidity score	2.4	3.1
	Number	Percent
Asthma	348	18.3%
BMI >35 for adults or >85 percentile for children	457	24.0%
Cardiovascular disease	1,455	76.5%
Chronic kidney disease	398	20.9%
Chronic obstructive pulmonary disease	347	18.3%
Congenital heart disease	33	1.7%
Diabetes	686	36.1%
	1,293	68.0%
Hypertension		
Hypertension Other chronic respiratory disease	11	0.6%

 Table 1b. Aggregated Baseline Table for Casirivimab and Imdevimab (REGEN-COV2), in Procedure Table, Medical Coverage

 Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021



Table 1b. Aggregated Baseline Table for Casirivimab and Imdevimab (REGEN-COV2), in Procedure Table, Medical Coverage
Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Health Service Utilization Intensity:	Mean	Standard Deviation
Mean number of ambulatory encounters (AV)	54.7	59.5
Mean number of emergency room encounters (ED)	2.0	4.0
Mean number of inpatient hospital encounters (IP)	0.4	1.1
Mean number of non-acute institutional encounters (IS)	0.1	0.9
Mean number of other ambulatory encounters (OA)	3.7	10.6
Mean number of filled prescriptions	41.8	75.1
Mean number of non-proprietary names	7.9	10.7
Mean number of unique drug classes	6.7	8.7

¹All metrics based on total number of unique patients



Characteristic ¹	Number	
Number of unique patients	1,000	
Demographics	Mean	Standard Deviation
Mean Age (Years)	62.4	14.0
Age (Years)	Number	Percent
0-11	0	0.0%
12-17	5	0.5%
18-21	7	0.7%
22-44	111	11.1%
45-54	143	14.3%
55-64	253	25.3%
65-74	297	29.7%
75+	184	18.4%
Sex		
Female	499	49.9%
Male	501	50.1%
Race		
American Indian or Alaska Native	2	0.2%
Asian	12	1.2%
Black or African American	45	4.5%
Native Hawaiian or Other Pacific Islander	0	0.0%
Unknown	554	55.4%
White	387	38.7%
thnicity		
Hispanic Origin	35	3.5%
Year		
2020	132	13.2%
2021	868	86.8%
Recorded History of:	Mean	Standard Deviatio
Prior combined comorbidity score	2.3	3.2
	Number	Percent
Asthma	165	16.5%
BMI >35 for adults or >85 percentile for children	220	22.0%
Cardiovascular disease	742	74.2%
Chronic kidney disease	212	21.2%
Chronic obstructive pulmonary disease	184	18.4%
Congenital heart disease	18	1.8%
Diabetes	369	36.9%
Hypertension	653	65.3%
Other chronic respiratory disease	5	0.5%
Sickle cell disease	1	0.1%

Table 1c. Aggregated Baseline Table for Casirivimab and Imdevimab (REGEN-COV2), in Procedure Table, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021



Health Service Utilization Intensity:	Mean	Standard Deviation
Mean number of ambulatory encounters (AV)	51.9	62.7
Mean number of emergency room encounters (ED)	2.0	4.4
Mean number of inpatient hospital encounters (IP)	0.4	1.2
Mean number of non-acute institutional encounters (IS)	0.2	1.2
Mean number of other ambulatory encounters (OA)	4.3	11.9
Mean number of filled prescriptions	75.5	89.0
Mean number of non-proprietary names	14.1	11.0
Mean number of unique drug classes	11.9	8.7

 Table 1c. Aggregated Baseline Table for Casirivimab and Imdevimab (REGEN-COV2), in Procedure Table, Drug Coverage

 Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

¹All metrics based on total number of unique patients



Number of unique patients 7,660 Demographics Kan Age (Years) 64.2 13.7 Age (Years) 0.4.0.% 13.7 O-11 0 0.0% 12-17 20 0.3% 18-21 22 0.3% 22,44 6884 9.7% 45-54 809 11.5% 55-64 1.802 25.5% 65-74 2.186 31.0% 75+ 1.537 21.8% Sex Female 3,628 51.4% Male 3,432 48.6% Race 1.3% Black or African American 91 1.3% Male 3,432 48.6% Native Hawaiian or Other Pacific Islander 8 0.1% Unknown 3.973 56.3% White 2,636 37.3% Ethnicity Hispanic Origin 235 3.3% Year 2020 1.829 25.9%	Characteristic ¹	Number	
Demographics Mean Standard Deviation Mean Age (Years) 64.2 1.3.7 0-11 0 0.0% 12-17 20 0.3% 18-21 22 0.3% 22-44 684 9.7% 45-54 809 11.5% 55-64 1.802 25.5% 65-74 2.186 31.0% 75+ 1.537 21.8% Sex Female 3.628 51.4% Male 3.432 48.6% Race American Indian or Alaska Native 25 0.4% Asian 91 1.3% Black or African American 327 4.6% Native Hawaiian or Other Pacific Islander 8 0.1% Unknown 3.973 56.3% White 2.363 37.3% Ethnicity 220 5.231 74.1% Recorded History of: Mean Standard Deviation 75.5% 78.5% Co20 1.829 25.9% 2021 5.231			
Age (Years) Number Percent 0-11 0 0.0% 12-17 20 0.3% 18-21 22 0.3% 22-44 664 9.7% 45-54 809 11.5% 55-64 1,802 25.5% 65-74 2,186 31.0% 75+ 2,186 31.0% 75+ 3,628 51.4% Male 3,628 51.4% Male 3,628 51.4% Male 3,628 51.4% Asian 91 1.3% Black or African American 327 4.6% Native Hawaiian or Other Pacific Islander 8 0.1% Unknown 3,973 55.3% % White 2,636 37.3% Ethnicity Hispanic Origin 235 3.3% 1 Year 2020 1,829 2.5% 2.21 ZO201 5,231 74.1% Metode Ibistor of: Namber			Standard Deviation
0-11 0 0.0% 12-17 20 0.3% 18-21 22 0.3% 22-44 684 9.7% 45-54 809 11.5% 55-64 1,802 25.5% 65-74 2,186 31.0% 75+ 1,537 21.8% Sex 3,432 Female 3,628 51.4% Male 3,432 48.6% Race 1.3% Black or African American 91 1.3% Black or African American 3,277 4.6% Native Hawaiian or Other Pacific Islander 8 0.1% Unknown 3,973 56.3% White 2,636 37.3% Ethnicity 3.3% Year 22.21 74.1% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.2 2020<	Mean Age (Years)	64.2	13.7
12-17 20 0.3% 18-21 22 0.3% 22-44 664 9.7% 45-54 809 11.5% 55-64 1,802 25.5% 65-74 2,186 31.0% 75+ 1,537 21.8% Sex Female 3,628 51.4% Male 3,432 48.6% Race Marcian Indian or Alaska Native 25 0.4% Asian 31 1.3% Black or African American 327 4.6% Native Hawaiian or Other Pacific Islander 8 0.1% Unknown 3,937 56.3% White 2,636 3.73% Ethnicity Hispanic Origin 2.35 3.3% Year 2020 1,829 2.5% 2021 5.231 74.1% Phior combined comorbidity score 2.4 3.2 Number S	Age (Years)	Number	Percent
18-21 22 0.3% 22-44 664 9.7% 45-54 809 11.5% 55-64 1,802 25.5% 65-74 2,186 31.0% 75+ 2,186 31.0% 7s+ 3,628 51.4% Male 3,432 48.6% Race 7 4.53 American Indian or Alaska Native 25 0.4% Asian 91 1.3% Black or African American 3,973 56.3% White 2,636 37.3% Ethnicity 3,973 56.3% White 2,636 37.3% Ethnicity 2020 5,231 74.1% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.2 Asthma 1,107 15.7% BMI >35 for adults or >85 percentile for children 1,558 22.1% Cardiovascular disease 5,550 78.6% Chronic kidney disease 1,603 3.2.7% Chronic kidney disease	0-11	0	0.0%
22-44 684 9.7% 45-54 809 11.5% 55-64 1,802 25.5% 65-74 1,537 21.8% 75+ 1,537 21.8% Sex 7 3,628 51.4% Male 3,628 51.4% Male 3,628 51.4% Male 3,628 51.4% American Indian or Alaska Native 25 0.4% Asian 91 1.3% Black or African American 327 4.6% Native Hawaiian or Other Pacific Islander 8 0.1% Unknown 3,973 56.3% White 2,363 3.7.3% Ethnicity 1 1 Hispanic Origin 235 3.3% Year 2020 5,231 74.1% Etecorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.2 Mumber Percent 3.6% Chronic kidney disease 1,603 3.2.7% Othronic kidney disease 1,55	12-17	20	0.3%
45-5480911.5%55-641,80225.5%65-742,18631.0%75+1,53721.8%SexFemale3,62851.4%Male3,62351.4%Male3,62351.4%Asian3,43248.6%Black or African American911.3%Black or African American3274.6%Native Havaiian or Other Pacific Islander80.1%Unknown3,97356.3%White2,63637.3%Ethnicity23.3%Year23.3%20202,21174.1% Kecorded History of: MeanStandard DeviationPrior combined comorbidity score2.43.2Asthma1,10715.7%BMI >35 for adults or >85 percentile for children1,55822.1%Cardiovascular disease1,60322.7%Chronic obstructive pulmonary disease1,60322.7%Chorajenti heart disease1051.5%Diabetes2,63037.3%Vippertension5,01571.0%Other chronic respiratory disease560.8%	18-21	22	0.3%
55-64 1,802 25.5% 65-74 2,186 31.0% 75+ 1,537 21.8% Female 3,628 51.4% Male 3,432 48.6% Race American Indian or Alaska Native 25 0.4% Asian 91 1.3% Black or African American 327 4.6% Native Hawaiian or Other Pacific Islander 8 0.1% Unknown 3,973 56.3% White 2,636 37.3% Ethnicity Hispanic Origin 235 3.3% Year 2020 1,829 25.9% 2021 5,231 74.1% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.2 Cardiovascular disease 5,550 78.6% Chronic kidney disease 1,603 2.2.7% <	22-44	684	9.7%
65-74 2,186 31.0% 75+ 1,537 21.8% Sex - - Female 3,628 51.4% Male 3,432 48.6% Race - - American Indian or Alaska Native 25 0.4% Asian 91 1.3% Black or African American 327 4.6% Native Hawaiian or Other Pacific Islander 8 0.1% Unknown 3,973 56.3% White 2,636 37.3% Ethnicity - - Hispanic Origin 235 3.3% Year - - - 2020 1,829 25.9% 2021 5,231 74.1% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.2 Katima 1,107 15.7% BMI >35 for adults or >85 percentile for children 1,558 2.1% Cardiovascular disease	45-54	809	11.5%
75+ 1,537 21.8% Sex - Female 3,628 51.4% Male 3,628 51.4% Male 3,628 51.4% Race - - - American Indian or Alaska Native 25 0.4% Asian 91 1.3% Black or African American 31 1.3% Native Hawaiian or Other Pacific Islander 8 0.1% Unknown 3,973 56.3% White 2,636 37.3% Ethnicity - - Hispanic Origin 235 3.3% Year - 2020 2,59% 2021 5,231 74.1% Prior combined comorbidity score 2.4 3.2 Nathma 1,107 15.7% BMI >35 for adults or >85 percentile for children 1,58 22.1% Cardiovascular disease 5,550 78.6% Chronic kidney disease 1,603 2.7% Chronic obstructive pulmonary disease 1,53 1.5% Diabetes	55-64	1,802	25.5%
Sex Female 3,628 51.4% Male 3,432 48.6% Race American Indian or Alaska Native 25 0.4% Asian 91 1.3% Black or African American 327 4.6% Native Hawaiian or Other Pacific Islander 8 0.1% Unknown 3,973 56.3% White 2,636 37.3% Ethnicity 325 3.3% Year 2020 1,829 25.9% 2021 5,231 74.1% Prior combined comorbidity score 2.4 3.2 Number Percent 3.2 Asthma 1,107 15.7% BMI >35 for adults or >85 percentile for children 1,558 22.1% Cardiovascular disease 5,550 78.6% Chronic kidney disease 1,603 22.7% Chronic bstructive pulmonary disease 1,603 22.7% Congenital heart disease 1,56% 1,5% <	65-74	2,186	31.0%
Female 3,628 51.4% Male 3,432 48.6% Race American Indian or Alaska Native 25 0.4% Asian 91 1.3% Black or African American 327 4.6% Native Hawaiian or Other Pacific Islander 8 0.1% Unknown 3,973 56.3% White 2,636 37.3% Ethnicity 327 4.6% Hispanic Origin 235 3.3% Year 2020 1,829 25.9% 2021 5,231 74.1% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.2 Cardiovascular disease 1,558 22.1% Cardiovascular disease 1,558 22.1% Chronic kidney disease 1,603 22.7% Chronic kidney disease 1,603 22.7% Chronic kidney disease 1,603 22.7% Chronic kidney disease 1,	75+	1,537	21.8%
Male3,43248.6%Race250.4%American Indian or Alaska Native250.4%Asian911.3%Black or African American3274.6%Native Hawaiian or Other Pacific Islander80.1%Unknown3,97356.3%White2,63637.3%Ethnicity23.6%Year20205,23174.1%20205,23174.1%Netcorded History of:MeanStandard DeviationPrior combined comorbidity score2.43.2Number1,10715.7%BMI >35 for adults or >85 percentile for children1,55822.1%Cardiovascular disease5,55078.6%Chronic kidney disease1,60322.7%Chronic kidney disease1,55%1.5%Diabetes1051.5%Diabetes2,63037.3%Hypertension5,5171.0%Other chronic respiratory disease5,60.8%	Sex		
Race 25 0.4% Asian 91 1.3% Black or African American 327 4.6% Native Hawaiian or Other Pacific Islander 8 0.1% Unknown 3,973 56.3% White 2,636 37.3% Ethnicity 235 3.3% Year 2020 1,829 25.9% 2021 5,231 74.1% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.2 Asthma 1,107 15.7% BMI >35 for adults or >85 percentile for children 1,558 22.1% Cardiovascular disease 5,550 78.6% Chronic kidney disease 1,603 22.7% Chronic kidney disease 1,5% 1.5% Diabetes 2,630 37.3% Hypertension 1.5% 1.5% Diabetes 2,630 37.3%	Female	3,628	51.4%
American Indian or Alaska Native250.4%Asian911.3%Black or African American3274.6%Native Hawaiian or Other Pacific Islander80.1%Unknown3,97356.3%White2,63637.3%Ethnicity2353.3%Year20201,82925.9%20202,23174.1%Prior combined comorbidity score2.43.2Prior combined comorbidity score2.43.2Asthma1,10715.7%BMI >35 for adults or >85 percentile for children1,55822.1%Cardiovascular disease5,55078.6%Chronic kidney disease1,60322.7%Chronic bstructive pulmonary disease1,63319.7%Congenital heart disease2,63037.3%Hypertension5,01571.0%Other chronic respiratory disease5,6150.8%	Male	3,432	48.6%
Asian91 1.3% Black or African American 327 4.6% Native Hawaiian or Other Pacific Islander 8 0.1% Unknown $3,973$ 56.3% White $2,636$ 37.3% Ethnicity 25.9% 225.9% Year 2020 $1,829$ 25.9% 2020 $2,231$ 74.1% Recorded History of:MeanStandard DeviationPrior combined comorbidity score 2.4 3.2 Vear 2.4 3.2 Staff and the origin of the origi	Race		
Black or African American3274.6%Native Hawaiian or Other Pacific Islander80.1%Unknown3,97356.3%White2,63637.3%Ethnicity23.3%Year20201,82925.9%20211,82925.9%20212,2174.1%Recorded History of:MeanStandard DeviationPrior combined comorbidity score2.43.2Asthma1,10715.7%BMI >35 for adults or >85 percentile for children1,55822.1%Cardiovascular disease5,55078.6%Chronic kidney disease1,60322.7%Chronic kidney disease1,39319.7%Congenital heart disease1051.5%Diabetes2,63037.3%Hypertension5,01571.0%Other chronic respiratory disease560.8%	American Indian or Alaska Native	25	0.4%
Native Hawaiian or Other Pacific Islander80.1%Unknown3,97356.3%White2,63637.3%Ethnicity2353.3%Year22001,82925.9%20215,23174.1%Recorded History of:MeanStandard DeviationPrior combined comorbidity score2.43.2Asthma1,10715.7%BMI >35 for adults or >85 percentile for children1,55822.1%Cardiovascular disease5,55078.6%Chronic kidney disease1,60322.7%Congenital heart disease1051.5%Diabetes2,63037.3%Hypertension5,01571.0%Other chronic respiratory disease560.8%	Asian	91	1.3%
Unknown3,97356.3%White2,63637.3%Ethnicity2353.3%Year20201,82925.9%20215,23174.1%Recorded History of:032Prior combined comorbidity score2.43.2MumberPercentAsthma1,10715.7%BMI >35 for adults or >85 percentile for children1,55822.1%Chronic kidney disease1,60322.7%Chronic kidney disease1,60322.7%Chronic kidney disease1,39319.7%Diabetes1,051.5%Diabetes2,63037.3%Hypertension5,01571.0%Other chronic respiratory disease560.8%	Black or African American	327	4.6%
White 2,636 37.3% Ethnicity Hispanic Origin 235 3.3% Year 2020 1,829 25.9% 2021 5,231 74.1% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.2 Mumber Percent Asthma 1,107 15.7% BMI >35 for adults or >85 percentile for children 1,558 22.1% Cardiovascular disease 5,550 78.6% Chronic kidney disease 1,603 22.7% Congenital heart disease 1,5% 1.5% Diabetes 2,630 37.3% Hypertension 5,015 71.0% Other chronic respiratory disease 56 0.8%	Native Hawaiian or Other Pacific Islander	8	0.1%
Ethnicity Isipanic Origin 235 3.3% Year 2020 1,829 25.9% 2021 5,231 74.1% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.2 Asthma 1,107 15.7% BMI >35 for adults or >85 percentile for children 1,558 22.1% Cardiovascular disease 5,550 78.6% Chronic kidney disease 1,603 22.7% Ongenital heart disease 105 1.5% Diabetes 2,630 37.3% Hypertension 5,015 71.0%	Unknown	3,973	56.3%
Hispanic Origin 235 3.3% Year 2020 1,829 25.9% 2021 5,231 74.1% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.2 Number Percent Asthma 1,107 15.7% BMI >35 for adults or >85 percentile for children 1,558 22.1% Cardiovascular disease 5,550 78.6% Chronic kidney disease 1,603 22.7% Chronic obstructive pulmonary disease 1,393 19.7% Diabetes 2,630 37.3% Hypertension 5,015 71.0% Other chronic respiratory disease 56 0.8%	White	2,636	37.3%
Year 2020 1,829 25.9% 2021 5,231 74.1% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.2 Mumber Percent Asthma 1,107 15.7% BMI >35 for adults or >85 percentile for children 1,558 22.1% Cardiovascular disease 5,550 78.6% Chronic kidney disease 1,603 22.7% Congenital heart disease 105 1.5% Diabetes 2,630 37.3% Hypertension 5,015 71.0% Other chronic respiratory disease 56 0.8%	Ethnicity		
2020 $1,829$ 25.9% 2021 $5,231$ 74.1% Recorded History of:MeanStandard DeviationPrior combined comorbidity score 2.4 3.2 NumberPercentAsthma $1,107$ 15.7% BMI >35 for adults or >85 percentile for children $1,558$ 22.1% Cardiovascular disease $5,550$ 78.6% Chronic kidney disease $1,603$ 22.7% Chronic obstructive pulmonary disease $1,603$ 22.7% Diabetes $2,630$ 37.3% Hypertension $5,015$ 71.0% Other chronic respiratory disease 56 0.8%	Hispanic Origin	235	3.3%
20215,23174.1%Recorded History of:MeanStandard DeviationPrior combined comorbidity score2.43.2NumberPercentAsthma1,10715.7%BMI >35 for adults or >85 percentile for children1,55822.1%Cardiovascular disease5,55078.6%Chronic kidney disease1,60322.7%Chronic obstructive pulmonary disease1051.5%Diabetes2,63037.3%Hypertension5,01571.0%Other chronic respiratory disease560.8%	Year		
Recorded History of:MeanStandard DeviationPrior combined comorbidity score2.43.2NumberPercentAsthma1,10715.7%BMI >35 for adults or >85 percentile for children1,55822.1%Cardiovascular disease5,55078.6%Chronic kidney disease1,60322.7%Chronic obstructive pulmonary disease1,39319.7%Congenital heart disease1051.5%Diabetes2,63037.3%Hypertension5,01571.0%Other chronic respiratory disease560.8%	2020	1,829	25.9%
Prior combined comorbidity score2.43.2NumberPercentAsthma1,10715.7%BMI >35 for adults or >85 percentile for children1,55822.1%Cardiovascular disease5,55078.6%Chronic kidney disease1,60322.7%Chronic obstructive pulmonary disease1,39319.7%Congenital heart disease1051.5%Diabetes2,63037.3%Hypertension5,01571.0%Other chronic respiratory disease560.8%	2021	5,231	74.1%
NumberPercentAsthma1,10715.7%BMI >35 for adults or >85 percentile for children1,55822.1%Cardiovascular disease5,55078.6%Chronic kidney disease1,60322.7%Chronic obstructive pulmonary disease1,39319.7%Congenital heart disease1051.5%Diabetes2,63037.3%Hypertension5,01571.0%Other chronic respiratory disease560.8%	Recorded History of:	Mean	Standard Deviation
Asthma1,10715.7%BMI >35 for adults or >85 percentile for children1,55822.1%Cardiovascular disease5,55078.6%Chronic kidney disease1,60322.7%Chronic obstructive pulmonary disease1,39319.7%Congenital heart disease1051.5%Diabetes2,63037.3%Hypertension5,01571.0%Other chronic respiratory disease560.8%	Prior combined comorbidity score	2.4	3.2
BMI >35 for adults or >85 percentile for children1,55822.1%Cardiovascular disease5,55078.6%Chronic kidney disease1,60322.7%Chronic obstructive pulmonary disease1,39319.7%Congenital heart disease1051.5%Diabetes2,63037.3%Hypertension5,01571.0%Other chronic respiratory disease560.8%		Number	Percent
Cardiovascular disease5,55078.6%Chronic kidney disease1,60322.7%Chronic obstructive pulmonary disease1,39319.7%Congenital heart disease1051.5%Diabetes2,63037.3%Hypertension5,01571.0%Other chronic respiratory disease560.8%	Asthma	1,107	15.7%
Chronic kidney disease1,60322.7%Chronic obstructive pulmonary disease1,39319.7%Congenital heart disease1051.5%Diabetes2,63037.3%Hypertension5,01571.0%Other chronic respiratory disease560.8%	BMI >35 for adults or >85 percentile for children	1,558	22.1%
Chronic obstructive pulmonary disease1,39319.7%Congenital heart disease1051.5%Diabetes2,63037.3%Hypertension5,01571.0%Other chronic respiratory disease560.8%	Cardiovascular disease	5,550	78.6%
Congenital heart disease1051.5%Diabetes2,63037.3%Hypertension5,01571.0%Other chronic respiratory disease560.8%	Chronic kidney disease	1,603	22.7%
Diabetes2,63037.3%Hypertension5,01571.0%Other chronic respiratory disease560.8%	Chronic obstructive pulmonary disease	1,393	19.7%
Hypertension5,01571.0%Other chronic respiratory disease560.8%	Congenital heart disease	105	1.5%
Other chronic respiratory disease 56 0.8%	Diabetes	2,630	37.3%
	Hypertension	5,015	71.0%
Sickle cell disease 16 0.2%	Other chronic respiratory disease	56	0.8%
	Sickle cell disease	16	0.2%

Table 1d. Aggregated Baseline Table for Bamlanivimab, in Procedure Table, Medical and Drug Coverage Required, in the SentinelDistributed Database (SDD) between November 1, 2020 and June 30, 2021



Table 1d. Aggregated Baseline Table for Bamlanivimab, in Procedure Table, Medical and Drug Coverage Required, in the SentinelDistributed Database (SDD) between November 1, 2020 and June 30, 2021

Health Service Utilization Intensity:	Mean	Standard Deviation
Mean number of ambulatory encounters (AV)	50.6	59.2
Mean number of emergency room encounters (ED)	2.1	4.4
Mean number of inpatient hospital encounters (IP)	0.4	1.1
Mean number of non-acute institutional encounters (IS)	0.2	1.3
Mean number of other ambulatory encounters (OA)	4.3	12.6
Mean number of filled prescriptions	74.9	87.1
Mean number of non-proprietary names	14.3	10.7
Mean number of unique drug classes	12.1	8.3



Characteristic ¹	Number	
Number of unique patients	12,687	
Demographics	Mean	Standard Deviation
Mean Age (Years)	63.3	14.3
Age (Years)	Number	Percent
0-11	0	0.0%
12-17	38	0.3%
18-21	57	0.4%
22-44	1,361	10.7%
45-54	1,597	12.6%
55-64	3,513	27.7%
65-74	3,503	27.6%
75+	2,618	20.6%
Sex		
Female	6,513	51.3%
Male	6,174	48.7%
Race		
American Indian or Alaska Native	46	0.4%
Asian	180	1.4%
Black or African American	587	4.6%
Native Hawaiian or Other Pacific Islander	17	0.1%
Unknown	6,700	52.8%
White	5,157	40.6%
Ethnicity		
Hispanic Origin	461	3.6%
Year		
2020	3,405	26.8%
2021	9,282	73.2%
Recorded History of:	Mean	Standard Deviation
Prior combined comorbidity score	2.5	3.2
	Number	Percent
Asthma	2,247	17.7%
BMI >35 for adults or >85 percentile for children	3,096	24.4%
Cardiovascular disease	10,123	79.8%
Chronic kidney disease	2,957	23.3%
Chronic obstructive pulmonary disease	2,587	20.4%
Congenital heart disease	206	1.6%
Diabetes	4,752	37.5%
Hypertension	9,121	71.9%
Other chronic respiratory disease	109	0.9%
· · ·	35	0.3%

Table 1e. Aggregated Baseline Table for Bamlanivimab, in Procedure Table, Medical Coverage Required, in the SentinelDistributed Database (SDD) between November 1, 2020 and June 30, 2021



Table 1e. Aggregated Baseline Table for Bamlanivimab, in Procedure Table, Medical Coverage Required, in the SentinelDistributed Database (SDD) between November 1, 2020 and June 30, 2021

Health Service Utilization Intensity:	Mean	Standard Deviation
Mean number of ambulatory encounters (AV)	55.8	62.4
Mean number of emergency room encounters (ED)	2.1	4.1
Mean number of inpatient hospital encounters (IP)	0.4	1.1
Mean number of non-acute institutional encounters (IS)	0.1	1.0
Mean number of other ambulatory encounters (OA)	4.3	12.9
Mean number of filled prescriptions	43.8	75.7
Mean number of non-proprietary names	8.4	10.6
Mean number of unique drug classes	7.1	8.6



Characteristic ¹	Number	
Number of unique patients	7,061	
Demographics	Mean	Standard Deviation
Mean Age (Years)	64.2	13.7
Age (Years)	Number	Percent
0-11	0	0.0%
12-17	20	0.3%
18-21	22	0.3%
22-44	684	9.7%
45-54	809	11.5%
55-64	1,802	25.5%
65-74	2,187	31.0%
75+	1,537	21.8%
Sex		
Female	3,629	51.4%
Male	3,432	48.6%
Race		
American Indian or Alaska Native	25	0.4%
Asian	91	1.3%
Black or African American	328	4.6%
Native Hawaiian or Other Pacific Islander	8	0.1%
Unknown	3,973	56.3%
White	2,636	37.3%
Ethnicity		
Hispanic Origin	235	3.3%
Year		
2020	1,829	25.9%
2021	5,232	74.1%
Recorded History of:	Mean	Standard Deviation
Prior combined comorbidity score	2.4	3.2
	Number	Percent
Asthma	1,107	15.7%
BMI >35 for adults or >85 percentile for children	1,558	22.1%
Cardiovascular disease	5,551	78.6%
Chronic kidney disease	1,604	22.7%
Chronic obstructive pulmonary disease	1,394	19.7%
Congenital heart disease	106	1.5%
Diabetes	2,631	37.3%
Hypertension	5,016	71.0%
Other chronic respiratory disease	56	0.8%

Table 1f. Aggregated Baseline Table for Bamlanivimab, in Procedure Table, Drug Coverage Required, in the Sentinel DistributedDatabase (SDD) between November 1, 2020 and June 30, 2021



Table 1f. Aggregated Baseline Table for Bamlanivimab, in Procedure Table, Drug Coverage Required, in the Sentinel DistributedDatabase (SDD) between November 1, 2020 and June 30, 2021

Health Service Utilization Intensity:	Mean	Standard Deviation
Mean number of ambulatory encounters (AV)	50.6	59.2
Mean number of emergency room encounters (ED)	2.1	4.4
Mean number of inpatient hospital encounters (IP)	0.4	1.1
Mean number of non-acute institutional encounters (IS)	0.2	1.3
Mean number of other ambulatory encounters (OA)	4.3	12.6
Mean number of filled prescriptions	74.9	87.1
Mean number of non-proprietary names	14.3	10.7
Mean number of unique drug classes	12.1	8.3



Characteristic ¹	Number	
Number of unique patients	23	
Demographics	Mean	Standard Deviatior
Mean Age (Years)	71.0	10.0
Age (Years)	Number	Percent
0-11	0	0.0%
12-17	0	0.0%
18-21	0	0.0%
22-44	0	0.0%
45-54	2	8.7%
55-64	4	17.4%
65-74	7	30.4%
75+	10	43.5%
Sex		
Female	12	52.2%
Male	11	47.8%
Race		
American Indian or Alaska Native	0	0.0%
Asian	2	8.7%
Black or African American	4	17.4%
Native Hawaiian or Other Pacific Islander	0	0.0%
Unknown	7	30.4%
White	10	43.5%
Ethnicity		
Hispanic Origin	0	0.0%
Year		
2020	1	4.3%
2021	22	95.7%
Recorded History of:	Mean	Standard Deviation
Prior combined comorbidity score	6.3	4.2
	Number	Percent
Asthma	3	13.0%
BMI >35 for adults or >85 percentile for children	5	21.7%
Cardiovascular disease	22	95.7%
Chronic kidney disease	12	52.2%
Chronic obstructive pulmonary disease	9	39.1%
Congenital heart disease	1	4.3%
Diabetes	14	60.9%
Hypertension	21	91.3%
	_	0.00/
Other chronic respiratory disease	0	0.0%

Table 1g. Aggregated Baseline Table for REGEN-COV2 or Bamlanivimab, Unspecific, in Procedure Table, Medical and DrugCoverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021



Table 1g. Aggregated Baseline Table for REGEN-COV2 or Bamlanivimab, Unspecific, in Procedure Table, Medical and Drug
Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Health Service Utilization Intensity:	Mean	Standard Deviation
Mean number of ambulatory encounters (AV)	78.0	148.4
Mean number of emergency room encounters (ED)	2.7	4.7
Mean number of inpatient hospital encounters (IP)	2.0	2.4
Mean number of non-acute institutional encounters (IS)	0.6	1.1
Mean number of other ambulatory encounters (OA)	7.0	8.9
Mean number of filled prescriptions	86.9	90.7
Mean number of non-proprietary names	16.2	11.6
Mean number of unique drug classes	13.7	9.0



Characteristic ¹	Number	
Number of unique patients	29	
Demographics	Mean	Standard Deviation
Mean Age (Years)	72.1	12.0
Age (Years)	Number	Percent
0-11	0	0.0%
12-17	0	0.0%
18-21	0	0.0%
22-44	0	0.0%
45-54	2	6.9%
55-64	7	24.1%
65-74	7	24.1%
75+	13	44.8%
Sex		
Female	15	51.7%
Male	14	48.3%
Race		
American Indian or Alaska Native	0	0.0%
Asian	2	6.9%
Black or African American	5	17.2%
Native Hawaiian or Other Pacific Islander	0	0.0%
Unknown	8	27.6%
White	14	48.3%
Ethnicity		
Hispanic Origin	0	0.0%
Year		
2020	1	3.4%
2021	28	96.6%
Recorded History of:	Mean	Standard Deviation
Prior combined comorbidity score	6.2	4.2
	Number	Percent
Asthma	4	13.8%
BMI >35 for adults or >85 percentile for children	5	17.2%
Cardiovascular disease	28	96.6%
Chronic kidney disease	15	51.7%
Chronic obstructive pulmonary disease	10	34.5%
Congenital heart disease	1	3.4%
Diabetes	17	58.6%
Hypertension	27	93.1%
Other chronic respiratory disease	0	0.0%

Table 1h. Aggregated Baseline Table for REGEN-COV2 or Bamlanivimab, Unspecific, in Procedure Table, Medical CoverageRequired, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021



Health Service Utilization Intensity:	Mean	Standard Deviation
Mean number of ambulatory encounters (AV)	87.4	154.4
Mean number of emergency room encounters (ED)	3.0	4.6
Mean number of inpatient hospital encounters (IP)	1.8	2.2
Mean number of non-acute institutional encounters (IS)	0.5	1.0
Mean number of other ambulatory encounters (OA)	5.9	8.0
Mean number of filled prescriptions	68.9	86.0
Mean number of non-proprietary names	12.8	11.2
Mean number of unique drug classes	10.9	8.8

Table 1h. Aggregated Baseline Table for REGEN-COV2 or Bamlanivimab, Unspecific, in Procedure Table, Medical CoverageRequired, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021



Characteristic ¹	Number	
Number of unique patients	23	
Demographics	Mean	Standard Deviation
Mean Age (Years)	71.0	10.0
Age (Years)	Number	Percent
0-11	0	0.0%
12-17	0	0.0%
18-21	0	0.0%
22-44	0	0.0%
45-54	2	8.7%
55-64	4	17.4%
65-74	7	30.4%
75+	10	43.5%
Sex		
Female	12	52.2%
Male	11	47.8%
Race		
American Indian or Alaska Native	0	0.0%
Asian	2	8.7%
Black or African American	4	17.4%
Native Hawaiian or Other Pacific Islander	0	0.0%
Unknown	7	30.4%
White	10	43.5%
Ethnicity		
Hispanic Origin	0	0.0%
Year		
2020	1	4.3%
2021	22	95.7%
Recorded History of:	Mean	Standard Deviation
Prior combined comorbidity score	6.3	4.2
	Number	Percent
Asthma	3	13.0%
BMI >35 for adults or >85 percentile for children	5	21.7%
Cardiovascular disease	22	95.7%
Chronic kidney disease	12	52.2%
Chronic obstructive pulmonary disease	9	39.1%
Congenital heart disease	1	4.3%
Diabetes	14	60.9%
Hypertension	21	91.3%
Other chronic respiratory disease	0	0.0%
Sickle cell disease	0	0.0%

 Table 1i. Aggregated Baseline Table for REGEN-COV2 or Bamlanivimab, Unspecific, in Procedure Table, Drug Coverage Required,

 in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021



Table 1i. Aggregated Baseline Table for REGEN-COV2 or Bamlanivimab, Unspecific, in Procedure Table, Drug Coverage Required,in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Health Service Utilization Intensity:	Mean	Standard Deviation
Mean number of ambulatory encounters (AV)	78.0	148.4
Mean number of emergency room encounters (ED)	2.7	4.7
Mean number of inpatient hospital encounters (IP)	2.0	2.4
Mean number of non-acute institutional encounters (IS)	0.6	1.1
Mean number of other ambulatory encounters (OA)	7.0	8.9
Mean number of filled prescriptions	86.9	90.7
Mean number of non-proprietary names	16.2	11.6
Mean number of unique drug classes	13.7	9.0



Table 1j. Aggregated Baseline Table for REGEN-COV2, Bamlanivimab, or Etesevimab in Dispensing Table, Medical and DrugCoverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

*****Data are not presented in these cells due to a small sample size or to assure a small cell cannot be recalculated through the cells presented.



Table 1k. Aggregated Baseline Table for REGEN-COV2, Bamlanivimab, or Etesevimab in Dispensing Table, Medical CoverageRequired, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

*****Data are not presented in these cells due to a small sample size or to assure a small cell cannot be recalculated through the cells presented.



Table 11. Aggregated Baseline Table for REGEN-COV2, Bamlanivimab, or Etesevimab in Dispensing Table, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

*****Data are not presented in these cells due to a small sample size or to assure a small cell cannot be recalculated through the cells presented.



Table 1m. Aggregated Baseline Table for REGEN-COV2, Bamlanivimab, or Bam+Ete Combination, Does Not Include Unspecific mAbs, in Procedure or Dispensing Table, Medical and Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Characteristic ¹ Number Number of unique patients 8,152 Demographics Mean Standard Deviation Mean Age (Years) 63.8 13.8 Age (Years) 0 0.0% 0-11 0 0.0% 12-17 29 0.4% 18-21 31 0.4% 22-44 817 10.0% 45-54 985 12.1% 55-64 2,091 25.7% 65-74 2,481 30.4% 75+ 1,718 21.1%
Mean Age (Years) 63.8 13.8 Age (Years) Number Percent 0-11 0 0.0% 12-17 29 0.4% 18-21 31 0.4% 22-44 817 10.0% 45-54 985 12.1% 55-64 2,091 25.7% 65-74 2,481 30.4% 75+ 1,718 21.1%
Age (Years)NumberPercent0-1100.0%12-17290.4%18-21310.4%22-4481710.0%45-5498512.1%55-642,09125.7%65-742,48130.4%75+1,71821.1%
0-1100.0%12-17290.4%18-21310.4%22-4481710.0%45-5498512.1%55-642,09125.7%65-742,48130.4%75+1,71821.1%
12-17290.4%18-21310.4%22-4481710.0%45-5498512.1%55-642,09125.7%65-742,48130.4%75+1,71821.1%
18-21310.4%22-4481710.0%45-5498512.1%55-642,09125.7%65-742,48130.4%75+1,71821.1%
22-4481710.0%45-5498512.1%55-642,09125.7%65-742,48130.4%75+1,71821.1%
45-5498512.1%55-642,09125.7%65-742,48130.4%75+1,71821.1%
55-642,09125.7%65-742,48130.4%75+1,71821.1%
65-742,48130.4%75+1,71821.1%
75+ 1,718 21.1%
Sex
Female 4,179 51.3%
Male 3,973 48.7%
Race
American Indian or Alaska Native300.4%
Asian 104 1.3%
Black or African American3744.6%
Native Hawaiian or Other Pacific Islander 10 0.1%
Unknown 4,575 56.1%
White 3,059 37.5%
Ethnicity
Hispanic Origin 270 3.3%
Year
2020 1,957 24.0%
2021 6,195 76.0%
Recorded History of: Mean Standard Deviation
Prior combined comorbidity score 2.4 3.1
Number Percent
Asthma 1,298 15.9%
BMI >35 for adults or >85 percentile for children 1,816 22.3%
Cardiovascular disease 6,347 77.9%
Chronic kidney disease 1,831 22.5%
Chronic obstructive pulmonary disease 1,578 19.4%
Congenital heart disease1221.5%
Diabetes 3,023 37.1%
Hypertension 5,711 70.1%
Other chronic respiratory disease 64 0.8%
Sickle cell disease 17 0.2%



Table 1m. Aggregated Baseline Table for REGEN-COV2, Bamlanivimab, or Bam+Ete Combination, Does Not Include Unspecific mAbs, in Procedure or Dispensing Table, Medical and Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Health Service Utilization Intensity:	Mean	Standard Deviation
Mean number of ambulatory encounters (AV)	50.7	59.6
Mean number of emergency room encounters (ED)	2.1	4.4
Mean number of inpatient hospital encounters (IP)	0.4	1.1
Mean number of non-acute institutional encounters (IS)	0.2	1.3
Mean number of other ambulatory encounters (OA)	4.3	12.6
Mean number of filled prescriptions	74.8	87.2
Mean number of non-proprietary names	14.3	10.7
Mean number of unique drug classes	12.0	8.4


Table 1n. Aggregated Baseline Table for REGEN-COV2, Bamlanivimab, or Bam+Ete Combination, Does Not Include UnspecificmAbs, in Procedure or Dispensing Table, Medical Coverage Required, in the Sentinel Distributed Database (SDD) betweenNovember 1, 2020 and June 30, 2021

Demographics Mean Age (Years) Gal of Adam Oeviation Mean Age (Years) 0 0.0% 0-11 0 0.0% 12-17 54 0.4% 18-21 70 0.5% 22-44 1,609 10.9% 45-54 1,929 13.1% 55-64 4,085 27.8% 65-74 4,022 27.3% 65-74 4,022 27.3% 65-74 4,022 27.3% 65-74 4,022 27.3% 75+ 2,939 20.0% Sex Female 7,540 51.3% Male 7,168 48.7% Race American Indian or Alaska Native 58 0.4% Asian 211 1.4% Black or African American 685 4.7% White 591 40.7% Unknown 7,743 52.6% White	Characteristic ¹	Number	
Mean Age (Years) 63.0 14.4 Age (Years) Number Percent 0-11 0 0.0% 12:17 54 0.4% 18:21 70 0.5% 22:44 1,609 10.9% 45:54 1,929 13.1% 55:64 4,085 27.8% 65:74 2,939 20.0% Sex 75 2,939 20.0% Sex 75 2,939 20.0% Race 7,168 48.7% Male 7,168 48.7% Native Havaiian or Alaska Native 58 0.4% Asian 211 1.4% Black or African American 685 4.7% Native Havaiian or Other Pacific Islander 20 0.1% Unknown 7,743 52.6% White 5.991 40.7% Ethnicity 11.035 75.0% 2020 3,673 25.0% 2021 2,626 17.9% </th <th>Number of unique patients</th> <th>14,708</th> <th></th>	Number of unique patients	14,708	
Number Percent 0-11 0 0.0% 12-17 54 0.4% 18-21 70 0.5% 22-44 1,609 10.9% 45-54 1,929 13.1% 55-64 4,085 27.8% 65-74 4,022 27.3% 75+ 2,939 20.0% Sex 7 58 Female 7,540 51.3% Male 7,540 51.3% Race 201 1.4% Black or African American 685 4.7% Native Hawaiian or Other Pacific Islander 20 0.1% Uhnknown 7,743 52.6% White 5,991 40.7% Ethnicity 2020 3,673 25.0% 2020 3,673 25.0% 20% 20% 2020 3,673 25.0% 20% 20% 20% 2020 3,673 25.0% 20%	Demographics	Mean	Standard Deviation
0-11 0 0.0% 12-17 54 0.4% 18-21 70 0.5% 22-44 1,609 10.9% 45-54 1,929 13.1% 55-64 4,085 27.3% 65-74 4,022 27.3% 75+ 2,939 20.0% Sex	Mean Age (Years)	63.0	14.4
12-17 54 0.4% 18-21 70 0.5% 22-44 1,609 10.9% 45-54 1,929 13.1% 55-64 4,085 27.3% 65-74 4,022 27.3% 75+ 2,939 20.0% Sex remain 7,168 48.7% Male 7,168 48.7% Race remain 211 1.4% Black or African American 685 4.7% Native Hawaiian or Other Pacific Islander 20 0.1% Unknown 7,743 52.6% White 5.991 40.7% Ethnicity remain 88 2.4% 2020 3,673 25.0% 2.0% 2021 11.035 75.0% 75.0% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.2 Prior combined comorbidity score 2.4 3.2 Cardiovascular disease 11,651 79.2% Chronic kidney disease 2.94 2.0	Age (Years)	Number	Percent
18-21 70 0.5% 22-44 1,609 10.9% 45-54 1,929 13.1% 55-64 4,022 27.3% 75+ 2,939 20.0% Sex Female 7,540 51.3% Male 7,168 48.7% Race 7 740 51.3% Male 7,168 48.7% Race 7 740 51.3% Male 7,168 48.7% Race 7 740 51.3% Male 7,168 48.7% 48.7% Race 7 741 1.4% Back or African American 685 4.7% Native Havaiian or Other Pacific Islander 20 0.1% Uhknown 7,743 52.6% 74 Year 2020 3,673 25.0% 2020 3,673 25.0% 201 Prior combined comorbidity score 2.4 3.2 Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4	0-11	0	0.0%
22-44 1,609 10.9% 45-54 1,929 13.1% 55-64 4,085 27.3% 65-74 4,082 27.3% 75+ 2,939 20.0% Sex remail 7,540 51.3% Male 7,540 51.3% Make 7,540 51.3% Marcian Indian or Alaska Native 58 0.4% Asian 211 1.4% Black or African American 685 4.7% Native Hawaiian or Other Pacific Islander 20 0.1% Uhnknown 7,743 52.6% 2020 2020 3,673 25.0% 2020 2020 1,035 75.0% 2020 1.025 Recorded History of: Mean	12-17	54	0.4%
45-54 1,929 13.1% 55-64 4,085 27.8% 65-74 4,022 27.3% 75+ 2,939 20.0% Sex Female 7,540 51.3% Male Male 7,540 51.3% Male Race American Indian or Alaska Native 58 0.4% Asian 211 1.4% Black or African American 685 4.7% Native Hawaiian or Other Pacific Islander 20 0.1% Unknown 7,743 52.6% White 5.991 40.7% Ethnicity Hispanic Origin 534 3.6% Year 2020 3,673 25.0% 2021 11.035 75.0% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.2 Minda 3,660 24.5% 3.376 <td>18-21</td> <td>70</td> <td>0.5%</td>	18-21	70	0.5%
55-64 4,085 27.8% 65-74 4,022 27.3% 75+ 2,939 20.0% Sex 7,540 51.3% Female 7,540 51.3% Male 7,168 48.7% Race 7 55.64 American Indian or Alaska Native 58 0.4% Asian 211 1.4% Black or African American 685 4.7% Native Hawaiian or Other Pacific Islander 20 0.1% Unknown 7,743 52.6% White 5,991 40.7% Ethnicity 7 11,035 Year 200 3,673 25.0% 2021 11,035 75.0% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.2 Matha 2,626 17.9% BMI >35 for adults or >85 percentile for children 3,600 24.5% Cardiovascular disease 3,376 23.0%	22-44	1,609	10.9%
65-74 4,022 27.3% 75+ 2,939 20.0% Sex Female 7,540 51.3% Male 7,168 48.7% Race American Indian or Alaska Native 58 0.4% Asian 211 1.4% Black or African American 685 4.7% Native Havaiian or Other Pacific Islander 20 0.1% Unknown 7,743 52.6% White 5.991 40.7% Ethnicity Insparic Origin 534 3.6% Year 2020 3,673 25.0% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.2 Astima 2,626 17.9% BMI >35 for adults or >85 percentile for children 3,600 24.5% Cardiovascular disease 3,376 23.0% <	45-54	1,929	13.1%
75+2,93920.0%Sex-Female7,54051.3%Male7,54051.3%Male7,54048.7%RaceAmerican Indian or Alaska Native580.4%Asian2111.4%Black or African American200.1%Unknown7,74352.6%White2000.1%EthnicityHispanic Origin5343.6%Year20203,67325.0%202111,03575.0%Prior combined comorbidity score2.43.2Natiwe Jass for adults or >85 percentile for children3,60024.5%Shtma2,62617.9%BMI >35 for adults or >85 percentile for children3,60024.5%Cardiovascular disease3,37623.0%Chronic kidney disease3,37623.0%Chronic bustructive pulmonary disease3,37623.0%Chonic heat disease3,37623.0%Diabetes3,3763.30%Chronic respiratory disease10,47171.2%Other chronic respiratory disease1240.8%	55-64	4,085	27.8%
Sex Female 7,540 51.3% Male 7,540 51.3% Male 7,168 48.7% Race	65-74	4,022	27.3%
Female 7,540 51.3% Male 7,168 48.7% Race American Indian or Alaska Native 58 0.4% Asian 211 1.4% Black or African American 685 4.7% Native Hawaiian or Other Pacific Islander 20 0.1% Unknown 7,743 52.6% White 5,991 40.7% Ethnicity 3.673 25.0% Year 2020 3,673 25.0% 2021 11,035 75.0% 3.2 Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.2 Xethma 2,626 17.9% BMI >35 for adults or >85 percentile for children 3,600 24.5% Cardiovascular disease 11,651 79.2% Chronic kidney disease 3,376 23.0% Chronic kidney disease 3,376 23.0% Chronic kidney disease 2,470 37.2% </td <td>75+</td> <td>2,939</td> <td>20.0%</td>	75+	2,939	20.0%
Male 7,168 48.7% Race American Indian or Alaska Native 58 0.4% Asian 211 1.4% Black or African American 685 4.7% Native Hawaiian or Other Pacific Islander 20 0.1% Unknown 7,743 52.6% White 5,991 40.7% Ethnicity 3.6% Year 2020 3,673 25.0% 2020 11,035 75.0% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2,4 3.2 Natima 2,626 17.9% BMI >35 for adults or >85 percentile for children 3,600 24.5% Cardiovascular disease 11,651 79.2% Chronic kidney disease 3,376 23.0% Chronic bstructive pulmonary disease 2,394 20.0% Diabetes 5,470 37.2% Hypertension 10,471 71.2% Other chronic respiratory disease 124 0.8%	Sex		
Race S8 0.4% American Indian or Alaska Native 58 0.4% Asian 211 1.4% Black or African American 685 4.7% Native Hawaiian or Other Pacific Islander 20 0.1% Unknown 7,743 52.6% White 5,991 40.7% Ethnicity 534 3.6% Year 2020 3,673 25.0% 2021 3,673 25.0% 20 Prior combined comorbidity score 2.4 3.2 3.6% Prior combined comorbidity score 2.4 3.2 3.6% Sthma 2,626 17.9% 3.6% Asthma 2,626 17.9% 3.6% Cardiovascular disease 3,360 24.5% 3.6% Chronic kidney disease 3,376 23.0% 3.6% Chronic kidney disease 3,376 23.0% 3.6% Chronic kidney disease 2,340 2.0% 3.6% Objabetes 5,470	Female	7,540	51.3%
American Indian or Alaska Native580.4%Asian2111.4%Black or African American6854.7%Native Hawaiian or Other Pacific Islander200.1%Unknown7,74352.6%White5,99140.7%Ethnicity5343.6%Year2023,67325.0%20203,67325.0%202111,03575.0%202111,03575.0%Prior combined comorbidity score2.43.2Asthma2,62617.9%BMI >35 for adults or >85 percentile for children3,60024.5%Cardiovascular disease11,65179.2%Chronic kidney disease2,37623.0%Chronic kidney disease2,34020.0%Congenital heart disease2,34020.0%Diabetes5,47037.2%Hypertension10,47171.2%Other chronic respiratory disease1240.8%	Male	7,168	48.7%
Asian 211 1.4% Black or African American 685 4.7% Native Hawaiian or Other Pacific Islander 20 0.1% Unknown 7,743 52.6% White 5,991 40.7% Ethnicity 534 3.6% Year 2020 3,673 25.0% 2020 3,673 25.0% 20.0% 2020 3,673 25.0% 20.0% 2021 11,035 75.0% 20.0% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.2 Kathma 2,626 17.9% BMI >35 for adults or >85 percentile for children 3,600 24.5% Cardiovascular disease 3,376 23.0% Chronic kidney disease 3,376 23.0% Chronic obstructive pulmonary disease 2.394 2.0% Diabetes 3,470 37.2% Hypertension 10,471 71.2% Other chronic respiratory disease 5,470 37.2%	Race		
Black or African American6854.7%Native Hawaiian or Other Pacific Islander200.1%Unknown7,74352.6%White5,99140.7%Ethnicity5343.6%Year367325.0%20203,67325.0%202111,03575.0%Recorded History of:MeanNumberPercentAsthma2,62617.9%BMI >35 for adults or >85 percentile for children3,60024.5%Cardiovascular disease11,65179.2%Chronic kidney disease3,37623.0%Congenital heart disease2,391.6%Diabetes5,47037.2%Hypertension10,47171.2%Other chronic respiratory disease1240.8%	American Indian or Alaska Native	58	0.4%
Native Hawaiian or Other Pacific Islander 20 0.1% Unknown 7,743 52.6% White 5,991 40.7% Ethnicity 534 3.6% Year 2020 3,673 25.0% 2021 3,673 25.0% Prior combined comorbidity score 2.4 3.2 Prior combined comorbidity score 2.4 3.2 Asthma 2,626 17.9% BMI >35 for adults or >85 percentile for children 3,600 24.5% Cardiovascular disease 11,651 79.2% Chronic kidney disease 2,940 20.0% Congenital heart disease 2.940 20.0% Diabetes 5,470 37.2% Hypertension 10,471 71.2%	Asian	211	1.4%
Unknown7,74352.6%White5,99140.7%Ethnicity5343.6%Year5343.6%20203,67325.0%202111,03575.0%Recorded History of:MeanStandard DeviationPrior combined comorbidity score2.43.2MumberPercentAsthma2,62617.9%BMI >35 for adults or >85 percentile for children3,60024.5%Cardiovascular disease11,65179.2%Chronic kidney disease2,39420.0%Congenital heart disease2,391.6%Diabetes5,47037.2%Hypertension10,47171.2%Other chronic respiratory disease1240.8%	Black or African American	685	4.7%
White 5,991 40.7% Ethnicity	Native Hawaiian or Other Pacific Islander	20	0.1%
Ethnicity 534 3.6% Year 3,673 25.0% 2020 3,673 25.0% 2021 11,035 75.0% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.2 Number Percent Asthma 2,626 17.9% BMI >35 for adults or >85 percentile for children 3,600 24.5% Cardiovascular disease 11,651 79.2% Chronic kidney disease 3,376 23.0% Chronic obstructive pulmonary disease 2,940 20.0% Coagenital heart disease 5,470 37.2% Hypertension 10,471 71.2% Other chronic respiratory disease 124 0.8%	Unknown	7,743	52.6%
Hispanic Origin 534 3.6% Year 2020 $3,673$ 25.0% 2021 $11,035$ 75.0% Recorded History of:MeanStandard DeviationPrior combined comorbidity score 2.4 3.2 MumberPercentAsthma $2,626$ 17.9% BMI >35 for adults or >85 percentile for children $3,600$ 24.5% Cardiovascular disease $11,651$ 79.2% Chronic kidney disease $3,376$ 23.0% Chronic obstructive pulmonary disease $2,940$ 20.0% Diabetes $5,470$ 37.2% Hypertension $10,471$ 71.2% Other chronic respiratory disease 124 0.8%	White	5,991	40.7%
Hispanic Origin 534 3.6% Year 2020 $3,673$ 25.0% 2021 $11,035$ 75.0% Recorded History of:MeanStandard DeviationPrior combined comorbidity score 2.4 3.2 MumberPercentAsthma $2,626$ 17.9% BMI >35 for adults or >85 percentile for children $3,600$ 24.5% Cardiovascular disease $11,651$ 79.2% Chronic kidney disease $3,376$ 23.0% Chronic obstructive pulmonary disease $2,940$ 20.0% Diabetes $5,470$ 37.2% Hypertension $10,471$ 71.2% Other chronic respiratory disease 124 0.8%	Ethnicity		
Year 3,673 25.0% 2020 3,673 25.0% 2021 11,035 75.0% Mean Standard Deviation Prior combined comorbidity score 2.4 3.2 Number Percent Asthma 2,626 17.9% BMI >35 for adults or >85 percentile for children 3,600 24.5% Cardiovascular disease 11,651 79.2% Chronic kidney disease 3,376 23.0% Chronic obstructive pulmonary disease 2,940 20.0% Congenital heart disease 239 1.6% Diabetes 5,470 37.2% Hypertension 10,471 71.2% Other chronic respiratory disease 124 0.8%		534	3.6%
202111,03575.0%Recorded History of:MeanStandard DeviationPrior combined comorbidity score2.43.2NumberPercentAsthma2,62617.9%BMI >35 for adults or >85 percentile for children3,60024.5%Cardiovascular disease11,65179.2%Chronic kidney disease3,37623.0%Chronic obstructive pulmonary disease2,94020.0%Congenital heart disease5,47037.2%Hypertension10,47171.2%Other chronic respiratory disease1240.8%	Year		
Recorded History of:MeanStandard DeviationPrior combined comorbidity score2.43.2NumberPercentAsthma2,62617.9%BMI >35 for adults or >85 percentile for children3,60024.5%Cardiovascular disease11,65179.2%Chronic kidney disease3,37623.0%Chronic obstructive pulmonary disease2,94020.0%Congenital heart disease5,47037.2%Hypertension10,47171.2%Other chronic respiratory disease1240.8%	2020	3,673	25.0%
Recorded History of:MeanStandard DeviationPrior combined comorbidity score2.43.2NumberPercentAsthma2,62617.9%BMI >35 for adults or >85 percentile for children3,60024.5%Cardiovascular disease11,65179.2%Chronic kidney disease3,37623.0%Chronic obstructive pulmonary disease2,94020.0%Congenital heart disease2391.6%Diabetes5,47037.2%Hypertension10,47171.2%Other chronic respiratory disease1240.8%	2021	11,035	75.0%
Prior combined comorbidity score2.43.2NumberPercentAsthma2,62617.9%BMI >35 for adults or >85 percentile for children3,60024.5%Cardiovascular disease11,65179.2%Chronic kidney disease3,37623.0%Chronic obstructive pulmonary disease2,94020.0%Congenital heart disease2391.6%Diabetes5,47037.2%Hypertension10,47171.2%Other chronic respiratory disease1240.8%	Recorded History of:	Mean	Standard Deviation
Asthma2,62617.9%BMI >35 for adults or >85 percentile for children3,60024.5%Cardiovascular disease11,65179.2%Chronic kidney disease3,37623.0%Chronic obstructive pulmonary disease2,94020.0%Congenital heart disease2391.6%Diabetes5,47037.2%Hypertension10,47171.2%Other chronic respiratory disease1240.8%	Prior combined comorbidity score	2.4	
BMI >35 for adults or >85 percentile for children3,60024.5%Cardiovascular disease11,65179.2%Chronic kidney disease3,37623.0%Chronic obstructive pulmonary disease2,94020.0%Congenital heart disease2391.6%Diabetes5,47037.2%Hypertension10,47171.2%Other chronic respiratory disease1240.8%		Number	Percent
Cardiovascular disease11,65179.2%Chronic kidney disease3,37623.0%Chronic obstructive pulmonary disease2,94020.0%Congenital heart disease2391.6%Diabetes5,47037.2%Hypertension10,47171.2%Other chronic respiratory disease1240.8%	Asthma	2,626	17.9%
Chronic kidney disease3,37623.0%Chronic obstructive pulmonary disease2,94020.0%Congenital heart disease2391.6%Diabetes5,47037.2%Hypertension10,47171.2%Other chronic respiratory disease1240.8%	BMI >35 for adults or >85 percentile for children		24.5%
Chronic kidney disease3,37623.0%Chronic obstructive pulmonary disease2,94020.0%Congenital heart disease2391.6%Diabetes5,47037.2%Hypertension10,47171.2%Other chronic respiratory disease1240.8%	Cardiovascular disease	11,651	79.2%
Chronic obstructive pulmonary disease2,94020.0%Congenital heart disease2391.6%Diabetes5,47037.2%Hypertension10,47171.2%Other chronic respiratory disease1240.8%			
Congenital heart disease2391.6%Diabetes5,47037.2%Hypertension10,47171.2%Other chronic respiratory disease1240.8%	-		
Diabetes5,47037.2%Hypertension10,47171.2%Other chronic respiratory disease1240.8%			
Hypertension10,47171.2%Other chronic respiratory disease1240.8%	-		
Other chronic respiratory disease 124 0.8%			
	Sickle cell disease	40	0.3%



Table 1n. Aggregated Baseline Table for REGEN-COV2, Bamlanivimab, or Bam+Ete Combination, Does Not Include UnspecificmAbs, in Procedure or Dispensing Table, Medical Coverage Required, in the Sentinel Distributed Database (SDD) betweenNovember 1, 2020 and June 30, 2021

Health Service Utilization Intensity:	Mean	Standard Deviation
Mean number of ambulatory encounters (AV)	55.6	62.0
Mean number of emergency room encounters (ED)	2.1	4.0
Mean number of inpatient hospital encounters (IP)	0.4	1.1
Mean number of non-acute institutional encounters (IS)	0.1	1.0
Mean number of other ambulatory encounters (OA)	4.2	12.7
Mean number of filled prescriptions	43.6	75.6
Mean number of non-proprietary names	8.3	10.6
Mean number of unique drug classes	7.1	8.6



Table 10. Aggregated Baseline Table for REGEN-COV2, Bamlanivimab, or Bam+Ete Combination, Does Not Include Unspecific mAbs, in Procedure or Dispensing Table, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Number of unique patients 8,154 Demographics Mam Mard Deviation Mean Age (Years) 6.3.8 13.8 Age (Years) 0.0% 9 0.4% 12-17 29 0.4% 18-21 31 0.4% 18-21 31 0.4% 18-21 31 0.4% 22-44 817 10.0% 45-54 2,091 25.6% 65-74 2,483 30.5% 75+ 1,718 21.1% Sex Female 4,181 51.3% Male 55.64 2,091 25.6% 65-74 2,483 30.5% 75+ 1,718 21.1% <th>Characteristic¹</th> <th>Number</th> <th></th>	Characteristic ¹	Number	
Mean Age (Years) 63.8 13.8 Age (Years) 0 0.0% 12:17 29 0.4% 18:21 31 0.4% 22:44 817 10.0% 45:54 985 12.1% 55:64 2,091 25.6% 65:74 2,483 30.5% 75+ 1,718 21.1% Sex 5 5 5 Female 4,181 51.3% Male 3,973 48.7% Race 30 0.4% Asian 104 1.3% Black or African American 375 4.6% Native Havaiian or Other Pacific Islander 10 0.1% Unknown 4,576 56.1% White 3.059 37.5% Ethnicty 1 1.98 24.0% 2020 1,958 24.0% 2021 2020 1,958 24.0% 2.2% Cardiovascular disease 1.298 1		8,154	
Number Percent 0-11 0 0.0% 12-17 29 0.4% 18-21 31 0.4% 22-44 817 10.0% 45-54 985 12.1% 55-64 2,091 25.6% 65-74 2,483 30.5% 75+ 1,718 21.1% Sex Emale 4,181 51.3% Male 3,973 48.7% Race American Indian or Alaska Native 30 0.4% Asian 104 1.3% Black or African American 375 4.6% Native Hawaiian or Other Pacific Islander 10 0.1% Uhrknown 4,576 56.1% White 3,059 37.5% Ethnicity I 2020 1,958 24.0% 2021 6,196 76.0% Recerded History of: Number Percent 2020 1,958 24.0% 2021 6,196 76.0%	Demographics	Mean	Standard Deviation
0-11 0 0.0% 12-17 29 0.4% 18-21 31 0.4% 22.44 817 10.0% 45-54 9.85 12.1% 55-64 2.091 25.6% 65-74 2.483 30.5% 75+ 1,718 21.1% Sex	Mean Age (Years)	63.8	13.8
12-17290.4%18-21310.4%22-4481710.0%45-5498512.1%55-642,09125.6%65-742,48330.5%75+1,71821.1%Sex9853.973Race3,97348.7%Male3,97348.7%Asian1041.3%Black or African American3754.6%Native Hawaiian or Other Pacific Islander100.1%Unknown4,57656.1%White3,05937.5%Ethnicity100.1%Year20201,95824.0%20201,95824.0%20216,19676.0%Prior combined comorbidity score2.43.1Prior combined comorbidity score2.43.1Prior constraied1,29815.9%BMI>35 for adults or >85 percentile for children1,8122.2.3%Cardiovascular disease6,34877.9%Chronic kidney disease1,5719.4%Congenital heart disease1,5719.4%Chronic kidney disease1,5719.4%Chronic heart disease1,5719.4%Chronic heart disease1,5710.4%Chronic heart disease6,34477.9%Chronic heart disease1,5719.4%Chronic kidney disease1,5719.4%Chronic heart disease1,5719.4%Chronic heart disease1,5719.4%	Age (Years)	Number	Percent
18-21 31 0.4% 22-44 817 10.0% 45-54 2,091 25.6% 55-64 2,091 25.6% 65-74 2,483 30.5% 75+ 2,483 30.5% Race 4,181 51.3% Male 3,973 48.7% Race 30 0.4% Anarican Indian or Alaska Native 30 0.4% Asian 104 1.3% Black or African American 375 4.6% White 3,059 37.5% Ethnicity 10 0.1% Hispanic Origin 270 3.3% Year 2020 6,196 76.0% 2020 6,196 76.0% Standard Deviation 1,298 15.9% Prior combined comorbidity score 2.4 3.1 Number 1,298 15.9% BMI >35 for adults or >85 percentile for children 1,816 2.2.3% Cardiovascular disease 1,832 2.5% Chronic kidney disease 1,579 19.4%<	0-11	0	0.0%
22-44 817 10.0% 45-54 985 12.1% 55-64 2,091 25.6% 65-74 2,483 30.5% 75+ 1,718 21.1% Sex 1,718 21.1% Female 4,181 51.3% Male 3,973 48.7% Race 30 0.4% Asian 104 1.3% Black or African American 375 4.6% Native Hawaiian or Other Pacific Islander 10 0.1% Unknown 4,576 56.1% White 3,059 37.5% Ethnicity 10 0.1% Year 2020 6,196 76.0% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.1 Mate 1,298 15.9% BMI > 35 for adults or >85 percentile for children 1,816 22.3% Cardiovascular disease 1,579 19.4% Chronic köhrey disease 1,579 19.4% Chronic obstructive pulmonary	12-17	29	0.4%
45-5498512.1%55-642,09125.6%65-742,48330.5%75+1,71821.1%SexFemale4,18151.3%Male3,97348.7%Race300.4%Asian1041.3%Black or African American1041.3%Black or African American1040.1%Unknown4,57655.1%White3,05937.5%Ethnicity20203.3%Year100.1%20206,19676.0%Recorded History of:NeanStandard DeviationPrior combined comorbidity score2.43.1Number1.29815.9%BMI >35 for adults or >85 percentile for children1.81622.3%Cardiovascular disease1,57919.4%Congenital heart disease1,57919.4%Congenital heart disease1,57919.4%Congenital heart disease1,57919.4%Diabetes3,02437.1%Diabetes3,02437.1%Diabetes3,02437.1%Diabetes3,02437.1%Diabetes3,02437.1%Diabetes6,440.8%	18-21	31	0.4%
55-64 2,091 25.6% 65-74 2,483 30.5% 75+ 1,718 21.1% Eex	22-44	817	10.0%
65-74 2,483 30.5% 75+ 1,718 21.1% Sex - - Female 4,181 51.3% Male 3,973 48.7% Race - - American Indian or Alaska Native 30 0.4% Asian 104 1.3% Black or African American 104 1.3% Black or African American 30 0.4% Native Havaiian or Other Pacific Islander 10 0.1% Unknown 4,576 56.1% White 3,059 37.5% Ethnicity - - Hispanic Origin 270 3.3% Year - - - 2020 1,958 24.0% 2021 6.196 76.0% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.1 Cardiovascular disease 6,348 7.9% Chronic kidney disease	45-54	985	12.1%
75+1,71821.1%SexFemale4,18151.3%Male3,97348.7%Race300.4%Asian1041.3%Black or African American3754.6%Native Havailian or Other Pacific Islander100.1%Unknown4,57656.1%White3,05937.5%Ethnicity7703.3%Year20201,95824.0%20201,95824.0%20216,19676.0%Prior combined comorbidity score2.43.1Native Hava1,29815.9%BMI >35 for adults or >85 percentile for children1,81622.3%Cardiovascular disease1,83222.5%Chronic kidney disease1,83222.5%Chronic obstructive pulmonary disease1,2981,5%Diabetes3,02437.1%Hypertension5,71270.1%Other chronic respiratory disease6,440.8%	55-64	2,091	25.6%
Sex Female 4,181 51.3% Male 3,973 48.7% Race	65-74	2,483	30.5%
Female Male4,18151.3% MaieMale3,97348.7%RaceAmerican Indian or Alaska Native300.4%Asian1041.3%Black or African American3754.6%Native Hawaiian or Other Pacific Islander100.1%Unknown4,57656.1%White3,05937.5%Ethnicity2703.3%Year2001,95824.0%20201,95824.0%20216,19676.0%Prior combined comorbidity score2.43.1Prior combined comorbidity score2.43.1Asthma1,29815.9%BMI >35 for adults or >85 percentile for children1,81622.3%Cardiovascular disease6,34877.9%Chronic kidney disease1,57919.4%Congenital heart disease1,57919.4%Congenital heart disease3,02437.1%Hypertension5,71270.1%Other chronic respiratory disease6,440.8%	75+	1,718	21.1%
Male3,97348.7%Race300.4%American Indian or Alaska Native300.4%Asian1041.3%Black or African American3754.6%Native Hawaiian or Other Pacific Islander100.1%Unknown4,57656.1%White3,05937.5%Ethnicity3375Year20201,95824.0%20201,95824.0%20216,19676.0%Recorded History of:MeanStandard DeviationPrior combined comorbidity score2.43.1Prior combined comorbidity score2.43.1Startma1,28815.9%BMI>35 for adults or >85 percentile for children1,8162.2.3%Cardiovascular disease6,34877.9%Chronic kidney disease1,57919.4%Congenital heart disease1,57919.4%Diabetes3,02437.1%Hypertension5,71270.1%Other chronic respiratory disease640.8%	Sex		
Race 30 0.4% Asian 104 1.3% Black or African American 375 4.6% Native Hawaiian or Other Pacific Islander 10 0.1% Unknown 4,576 56.1% White 30,59 37.5% Ethnicity 10 0.1% Year 2020 2,70 3.3% Year 2020 1,958 24.0% 2021 6,196 76.0% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.1 Asthma 1,298 15.9% BMI >35 for adults or >85 percentile for children 1,816 22.3% Cardiovascular disease 6,348 77.9% Chronic kidney disease 1,579 19.4% Congenital heart disease 1,55% 15% Diabetes 3,024 37.1% Hypertension 5,712 70.1%	Female	4,181	51.3%
American Indian or Alaska Native300.4%Asian1041.3%Black or African American3754.6%Native Hawaiian or Other Pacific Islander100.1%Unknown4,57656.1%White3,05937.5%Ethnicity2703.3%Year2201,95824.0%20216,19676.0%Recorded History of:MeanStandard DeviationPrior combined comorbidity score2.43.1Prior combined to sease1,29815.9%BMI >35 for adults or >85 percentile for children1,81622.3%Cardiovascular disease1,8322.5%Chronic kidney disease1,57919.4%Congenital heart disease3,02437.1%Hypertension5,71270.1%Other chronic respiratory disease6,440.8%	Male	3,973	48.7%
Asian1041.3%Black or African American3754.6%Native Hawaiian or Other Pacific Islander100.1%Unknown4,57656.1%White3,05937.5%Ethnicity7003.3%Year20202,95824.0%20201,95824.0%20216,19676.0%Recorded History of:MeanStandard DeviationPrior combined comorbidity score2.43.1NumberPercentAsthma1,29815.9%BMI >35 for adults or >85 percentile for children1,81622.3%Cardiovascular disease6,34877.9%Chronic kidney disease1,57919.4%Congenital heart disease1,57919.4%Diabetes3,02437.1%Hypertension5,71270.1%Other chronic respiratory disease640.8%	Race		
Black or African American3754.6%Native Hawaiian or Other Pacific Islander100.1%Unknown4,57656.1%White3,05937.5%EthnicityHispanic Origin2703.3%Year20201,95824.0%20216,19676.0%Recorded History of:MeanStandard DeviationPrior combined comorbidity score2.43.1NumberPercentAsthma1,29815.9%BMI >35 for adults or >85 percentile for children1,81622.3%Chronic kidney disease6,34877.9%Chronic kidney disease1,57919.4%Congenital heart disease1231.5%Diabetes3,02437.1%Hypertension5,71270.1%Other chronic respiratory disease640.8%	American Indian or Alaska Native	30	0.4%
Native Hawaiian or Other Pacific Islander100.1%Unknown4,57656.1%White3,05937.5%Ethnicity2703.3%Year20201,95824.0%20216,19676.0%Recorded History of:MeanStandard DeviationPrior combined comorbidity score2.43.1MumberPercentAsthma1,29815.9%BMI >35 for adults or >85 percentile for children1,81622.3%Cardiovascular disease1,57919.4%Congenital heart disease1,57919.4%Congenital heart disease3,02437.1%Hypertension3,02437.1%Hypertension5,71270.1%Other chronic respiratory disease640.8%	Asian	104	1.3%
Unknown4,57656.1%White3,05937.5%Ethnicity13.3%Year20201,95824.0%20216,19676.0%Recorded History of:2.43.1Prior combined comorbidity score2.43.1MumberPercentAsthma1,29815.9%BMI >35 for adults or >85 percentile for children1,81622.3%Chronic kidney disease1,57919.4%Chronic kidney disease1,57919.4%Congenital heart disease1231.5%Diabetes3,02437.1%Hypertension5,71270.1%Other chronic respiratory disease640.8%	Black or African American	375	4.6%
White3,05937.5%Ethnicity12703.3%Year1,95824.0%20206,19676.0%20206,19676.0%2020100020Recorded History of:MeanStandard DeviationPrior combined comorbidity score2.43.12.43.1MumberPercent1,29815.9%Asthma1,29815.9%15.9%15.9%BMI >35 for adults or >85 percentile for children1,81622.3%Cardiovascular disease6,34877.9%2.4Chronic kidney disease1,57919.4%Congenital heart disease1,57919.4%Diabetes3,02437.1%15%Hypertension5,71270.1%0.8%	Native Hawaiian or Other Pacific Islander	10	0.1%
Ethnicity 270 3.3% Year 2020 1,958 24.0% 2021 6,196 76.0% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.1 Mumber Percent Asthma 1,298 15.9% BMI >35 for adults or >85 percentile for children 1,816 22.3% Cardiovascular disease 6,348 77.9% Chronic kidney disease 1,579 19.4% Congenital heart disease 1,233 1.5% Diabetes 3,024 37.1% Hypertension 5,712 70.1% Other chronic respiratory disease 64 0.8%	Unknown	4,576	56.1%
Hispanic Origin270 3.3% Year2020 $1,958$ 24.0% 2021 $6,196$ 76.0% Recorded History of:MeanStandard DeviationPrior combined comorbidity score 2.4 3.1 MumberPercentAsthma $1,298$ 15.9% BMI >35 for adults or >85 percentile for children $1,816$ 22.3% Cardiovascular disease $6,348$ 77.9% Chronic kidney disease $1,579$ 19.4% Congenital heart disease $1,579$ 19.4% Diabetes $3,024$ 37.1% Hypertension $5,712$ 70.1% Other chronic respiratory disease 64 0.8%	White	3,059	37.5%
Year 2020 1,958 24.0% 2021 6,196 76.0% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.1 Mumber Percent Asthma 1,298 15.9% BMI >35 for adults or >85 percentile for children 1,816 22.3% Cardiovascular disease 6,348 77.9% Chronic kidney disease 1,579 19.4% Congenital heart disease 3,024 37.1% Diabetes 3,024 37.1% Hypertension 5,712 70.1% Other chronic respiratory disease 64 0.8%	Ethnicity		
20201,95824.0%20216,19676.0%Recorded History of:MeanStandard DeviationPrior combined comorbidity score2.43.1NumberPercentAsthma1,29815.9%BMI >35 for adults or >85 percentile for children1,81622.3%Cardiovascular disease6,34877.9%Chronic kidney disease1,83222.5%Chronic obstructive pulmonary disease1,57919.4%Congenital heart disease3,02437.1%Diabetes3,02437.1%Hypertension5,71270.1%Other chronic respiratory disease640.8%	Hispanic Origin	270	3.3%
20216,19676.0%Recorded History of:MeanStandard DeviationPrior combined comorbidity score2.43.1NumberPercentAsthma1,29815.9%BMI >35 for adults or >85 percentile for children1,81622.3%Cardiovascular disease6,34877.9%Chronic kidney disease1,83222.5%Chronic obstructive pulmonary disease1,57919.4%Congenital heart disease3,02437.1%Diabetes3,02437.1%Hypertension5,71270.1%Other chronic respiratory disease640.8%	Year		
Recorded History of:MeanStandard DeviationPrior combined comorbidity score2.43.1NumberPercentAsthma1,29815.9%BMI >35 for adults or >85 percentile for children1,81622.3%Cardiovascular disease6,34877.9%Chronic kidney disease1,83222.5%Chronic obstructive pulmonary disease1,57919.4%Congenital heart disease3,02437.1%Hypertension5,71270.1%Other chronic respiratory disease640.8%	2020	1,958	24.0%
Prior combined comorbidity score2.43.1NumberPercentAsthma1,29815.9%BMI >35 for adults or >85 percentile for children1,81622.3%Cardiovascular disease6,34877.9%Chronic kidney disease1,83222.5%Chronic obstructive pulmonary disease1,57919.4%Congenital heart disease1231.5%Diabetes3,02437.1%Hypertension5,71270.1%Other chronic respiratory disease640.8%	2021	6,196	76.0%
NumberPercentAsthma1,29815.9%BMI >35 for adults or >85 percentile for children1,81622.3%Cardiovascular disease6,34877.9%Chronic kidney disease1,83222.5%Chronic obstructive pulmonary disease1,57919.4%Congenital heart disease1231.5%Diabetes3,02437.1%Hypertension5,71270.1%Other chronic respiratory disease640.8%	Recorded History of:	Mean	Standard Deviation
Asthma1,29815.9%BMI >35 for adults or >85 percentile for children1,81622.3%Cardiovascular disease6,34877.9%Chronic kidney disease1,83222.5%Chronic obstructive pulmonary disease1,57919.4%Congenital heart disease1231.5%Diabetes3,02437.1%Hypertension5,71270.1%Other chronic respiratory disease640.8%	Prior combined comorbidity score	2.4	3.1
BMI >35 for adults or >85 percentile for children1,81622.3%Cardiovascular disease6,34877.9%Chronic kidney disease1,83222.5%Chronic obstructive pulmonary disease1,57919.4%Congenital heart disease1231.5%Diabetes3,02437.1%Hypertension5,71270.1%Other chronic respiratory disease640.8%		Number	Percent
Cardiovascular disease6,34877.9%Chronic kidney disease1,83222.5%Chronic obstructive pulmonary disease1,57919.4%Congenital heart disease1231.5%Diabetes3,02437.1%Hypertension5,71270.1%Other chronic respiratory disease640.8%	Asthma	1,298	15.9%
Chronic kidney disease1,83222.5%Chronic obstructive pulmonary disease1,57919.4%Congenital heart disease1231.5%Diabetes3,02437.1%Hypertension5,71270.1%Other chronic respiratory disease640.8%	BMI >35 for adults or >85 percentile for children	1,816	22.3%
Chronic obstructive pulmonary disease1,57919.4%Congenital heart disease1231.5%Diabetes3,02437.1%Hypertension5,71270.1%Other chronic respiratory disease640.8%	Cardiovascular disease	6,348	77.9%
Congenital heart disease1231.5%Diabetes3,02437.1%Hypertension5,71270.1%Other chronic respiratory disease640.8%	Chronic kidney disease	1,832	22.5%
Diabetes3,02437.1%Hypertension5,71270.1%Other chronic respiratory disease640.8%	Chronic obstructive pulmonary disease	1,579	19.4%
Hypertension5,71270.1%Other chronic respiratory disease640.8%	Congenital heart disease	123	1.5%
Other chronic respiratory disease 64 0.8%	Diabetes	3,024	37.1%
		5,712	70.1%
		64	0.8%
Sickle cell disease 17 0.2%	Sickle cell disease	17	0.2%



Table 10. Aggregated Baseline Table for REGEN-COV2, Bamlanivimab, or Bam+Ete Combination, Does Not Include UnspecificmAbs, in Procedure or Dispensing Table, Drug Coverage Required, in the Sentinel Distributed Database (SDD) betweenNovember 1, 2020 and June 30, 2021

Health Service Utilization Intensity:	Mean	Standard Deviation
Mean number of ambulatory encounters (AV)	50.7	59.7
Mean number of emergency room encounters (ED)	2.1	4.4
Mean number of inpatient hospital encounters (IP)	0.4	1.1
Mean number of non-acute institutional encounters (IS)	0.2	1.3
Mean number of other ambulatory encounters (OA)	4.3	12.6
Mean number of filled prescriptions	74.8	87.2
Mean number of non-proprietary names	14.3	10.7
Mean number of unique drug classes	12.1	8.4



Characteristic ¹	Number	
Number of unique patients	348	
Demographics	Mean	Standard Deviation
Mean Age (Years)	71.6	9.6
Age (Years)	Number	Percent
0-11	0	0.0%
12-17	0	0.0%
18-21	0	0.0%
22-44	6	1.7%
45-54	13	3.7%
55-64	53	15.2%
65-74	142	40.8%
75+	134	38.5%
Sex		
Female	138	39.7%
Male	210	60.3%
Race		
American Indian or Alaska Native	0	0.0%
Asian	5	1.4%
Black or African American	29	8.3%
Native Hawaiian or Other Pacific Islander	2	0.6%
Unknown	129	37.1%
White	183	52.6%
Ethnicity		
Hispanic Origin	13	3.7%
Year		
2020	61	17.5%
2021	287	82.5%
Recorded History of:	Mean	Standard Deviation
Prior combined comorbidity score	5.1	3.6
	Number	Percent
Asthma	53	15.2%
BMI >35 for adults or >85 percentile for children	116	33.3%
Cardiovascular disease	338	97.1%
Chronic kidney disease	139	39.9%
Chronic obstructive pulmonary disease	142	40.8%
Congenital heart disease	13	3.7%
Diabetes	205	58.9%
	314	90.2%
Hypertension	514	3012/0
Hypertension Other chronic respiratory disease	3	0.9%

Table 1p. Aggregated Baseline Table for Baricitinib with Remdesivir, in Procedure or Dispensing Table, Medical and DrugCoverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021



Table 1p. Aggregated Baseline Table for Baricitinib with Remdesivir, in Procedure or Dispensing Table, Medical and Drug
Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Health Service Utilization Intensity:	Mean	Standard Deviation
Mean number of ambulatory encounters (AV)	45.4	46.2
Mean number of emergency room encounters (ED)	1.7	2.7
Mean number of inpatient hospital encounters (IP)	1.5	1.1
Mean number of non-acute institutional encounters (IS)	1.2	3.9
Mean number of other ambulatory encounters (OA)	12.9	22.0
Mean number of filled prescriptions	90.2	90.6
Mean number of non-proprietary names	16.8	11.8
Mean number of unique drug classes	14.0	8.9



Characteristic ¹	Number	
Number of unique patients	423	
Demographics	Mean	Standard Deviation
Mean Age (Years)	71.0	10.9
Age (Years)	Number	Percent
0-11	0	0.0%
12-17	0	0.0%
18-21	0	0.0%
22-44	11	2.6%
45-54	20	4.7%
55-64	71	16.8%
65-74	158	37.4%
75+	163	38.5%
Sex		
Female	162	38.3%
Male	261	61.7%
Race		
American Indian or Alaska Native	0	0.0%
Asian	6	1.4%
Black or African American	33	7.8%
Native Hawaiian or Other Pacific Islander	2	0.5%
Unknown	165	39.0%
White	217	51.3%
Ethnicity		
Hispanic Origin	20	4.7%
Year		
2020	75	17.7%
2021	348	82.3%
Recorded History of:	Mean	Standard Deviation
Prior combined comorbidity score	5.2	3.6
	Number	Percent
Asthma	65	15.4%
BMI >35 for adults or >85 percentile for children	133	31.4%
Cardiovascular disease	402	95.0%
Chronic kidney disease	168	39.7%
Chronic obstructive pulmonary disease	170	40.2%
Congenital heart disease	13	3.1%
Diabetes	246	58.2%
Hypertension	370	87.5%
Other chronic respiratory disease	4	0.9%
Sickle cell disease	1	0.2%

Table 1q. Aggregated Baseline Table for Baricitinib with Remdesivir, in Procedure or Dispensing Table, Medical CoverageRequired, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021



8.9

11.7

Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021		
Health Service Utilization Intensity:	Mean	Standard Deviation
Mean number of ambulatory encounters (AV)	48.6	50.5
Mean number of emergency room encounters (ED)	2.3	3.4
Mean number of inpatient hospital encounters (IP)	1.6	1.2
Mean number of non-acute institutional encounters (IS)	1.0	3.5
Mean number of other ambulatory encounters (OA)	13.8	37.9
Mean number of filled prescriptions	75.6	85.5
Mean number of non-proprietary names	14.0	11.6

 Table 1q. Aggregated Baseline Table for Baricitinib with Remdesivir, in Procedure or Dispensing Table, Medical Coverage

 Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Mean number of unique drug classes



Number of unique patients 348 Demographics Mean Standard Deviation Mean Age (Years) 71.6 9.6 Age (Years) 0 0.0% 12-17 0 0.0% 12-17 0 0.0% 12-17 0 0.0% 12-17 0 0.0% 22-44 6 1.7% 55-64 53 15.2% 65-74 142 40.8% 75+ 134 38.5% Sex Female 138 39.7% Male 210 60.3% Race American Indian or Alaska Native 0 0.0% Asian 5 1.4% Black or African American 29 8.3% Native Havaiian or Other Pacific Islander 2 0.6% Unknown 129 37.1% White 13 3.7% 2020 267 25.5% 26.6% Ethnicity Itipanic Origin 13 3.7% 25.5% <td< th=""><th>Characteristic¹</th><th>Number</th><th></th></td<>	Characteristic ¹	Number	
Demographics Mean Standard Deviation Mean Age (Years) 7.6 5.6 0-11 0 0.0% 12-17 0 0.0% 18-21 0 0.0% 22-44 6 1.7% 45-54 33 15.2% 65-74 142 40.8% 75+ 134 38.5% Sex Female 138 39.7% Male 210 60.3% 3% Acce Xmerican Indian or Alaska Native 0 0.0% Asian 5 1.4% Black or African American 29 8.3% Mative Hawaiian or Other Pacific Islander 2 0.6% Unknown 129 37.1% White 133 3.7% 2020 287 82.5% Ethnicity Itspanic Origin 13 3.7% 2021 287 82.5% Year 2020 61 17.5% 2021 287 82.5% Ethnicity <	Number of unique patients	348	
Age (Years)NumberPercent0-1100.0%12-1700.0%18-2100.0%22-4461.7%45-54133.7%55-645315.2%65-7414240.8%75+13839.7%Sex13839.7%Race00.0%Asian51.4%Black or African American298.3%Native Hawaiian or Other Pacific Islander20.6%Unknown12937.1%White133.7%20206117.5%202128782.5%Ethnicity133.7%Prior combined comorbidity score513.6Native History of:1333.7%Astma5315.2%Etorick History of:1333.3%Cardiovascular disease33897.1%Chronic obstructive pulmonary disease33897.1%Chronic heard disease333.7%Chronic heard disease333.7%Chronic heard disease333.7%Chronic respiratory disease333.7%Chronic respiratory disease3349.2%Other chronic respiratory disease <td< th=""><th></th><th>Mean</th><th>Standard Deviation</th></td<>		Mean	Standard Deviation
0-11 0 0.0% 12-17 0 0.0% 18-21 0 0.0% 22-44 6 1.7% 45-54 13 3.7% 55-64 53 15.2% 65-74 142 40.8% 75+ 134 38.5% Sex	Mean Age (Years)	71.6	9.6
12-1700.0%18-2100.0%22-4461.7%45-54133.7%55-645315.2%65-7414240.8%75+13438.5%Sex1060.3%Race21060.3%Asian00.0%Asian or Alaska Native00.0%Asian or Other Pacific Islander298.3%Native Hawaiian or Other Pacific Islander20.6%Unknown12937.1%White18352.6%Ethnicity133.7%Year2006117.5%20206117.5%202128782.5%Fecorded History of:NeanStandard DeviationPrior combined comorbidity score513.6Prior combined comorbidity score5315.2%Bihl >35 for adults or >85 percentile for children11633.3%Cardiovascular disease33897.1%Chronic kidney disease33897.1%Chronic kidney disease1333.7%Diabetes1333.7%Diabetes1333.7%Diabetes31490.2%Other chronic respiratory disease30.9%	Age (Years)	Number	Percent
18-21 0 0.0% 22-44 6 1.7% 45-54 13 3.7% 55-64 53 15.2% 65-74 142 40.8% 75+ 134 38.5% Sex Female 138 39.7% Male 210 60.3% Race 0 0.0% American Indian or Alaska Native 0 0.0% Asian 5 1.4% Black or African American 29 8.3% Native Havaiian or Other Pacific Islander 2 0.6% Unknown 129 37.1% White 183 52.6% Ethnicity 13 3.7% Year 2020 21 287 2020 21 287 82.5% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 5.1 3.6 Mumber 93 3.52.% Becorded History of: Mean Standard Deviation Prior combined comorbidity score 5.1	0-11	0	0.0%
22-4461.7%45-54133.7%55-645315.2%65-7413438.5%Sex13839.7%Male21060.3%Race00.0%Asian51.4%Black or African American298.3%Native Hawaiian or Other Pacific Islander20.6%Unknown12937.1%White1333.7%Year20.6%20206117.5%20206117.5%2020613.3%Year28782.5%Etcorded History of:MeanStandard DeviationPrior combined comorbidity score5.13.6Number9315.2%Stor adults or >85 percentile for children11633.3%Cardiovascular disease3397.1%Chronic kidney disease133.7%Diabetes20558.9%Hypertension31490.2%Other chronic respiratory disease330.9%	12-17	0	0.0%
45-54133.7%55-645315.2%65-7414240.8%75413438.5%Sex60.3%Race00.0%Asian51.4%Black or African American298.3%Native Havailian or Other Pacific Islander20.6%Unknown12937.1%White1333.7%Ethnicity133.7%Year20206117.5%202028782.5%Etecorded History of:MeanStandard DeviationPrior combined comorbidity score5.13.6Native Jiss for adults or >85 percentile for children11633.3%Cardiovascular disease13897.1%Chronic kidney disease13897.1%Chronic kidney disease13897.1%Chronic high best disease13897.1%Chronic nespiratory disease133.7%Chronic respiratory disease330.9%Chronic respiratory disease330.9%	18-21	0	0.0%
55-64 53 15.2% 6574 142 40.8% 75+ 134 38.5% E	22-44	6	1.7%
65-74 142 40.8% 75+ 134 38.5% Sex	45-54	13	3.7%
75+13438.5%SexFemale13839.7%Male21060.3%RaceAmerican Indian or Alaska Native00.0%Asian51.4%Black or African American20.6%Unknown12937.1%White18352.6%Ethnicity133.7%Year20206117.5%202128.782.5%Prior combined comorbidity score5.13.6Prior combined comorbidity score5.13.6Native Jassi or 3315.2%BMI >35 for adults or >85 percentile for children11633.3%Cardiovascular disease33897.1%Chronic kidney disease1333.7%Charden Lidsese1333.7%Diabetes1333.7%Diabetes31490.2%Other chronic respiratory disease31490.2%Other chronic respiratory disease31490.2%Other chronic respiratory disease31490.2%Other chronic respiratory disease30.9%	55-64	53	15.2%
Sex Female 138 39.7% Male 210 60.3% Race American Indian or Alaska Native 0 0.0% Asian 5 1.4% Black or African American 29 8.3% Native Hawaiian or Other Pacific Islander 2 0.6% Unknown 129 37.1% White 183 52.6% Ethnicity 13 3.7% Year 220 61 17.5% 2020 61 17.5% 2021 Recorded History of: Mean Standard Deviation Prior combined comorbidity score 5.1 3.6 Cardiovascular disease 338 97.1% BMI >35 for adults or >85 percentile for children 116 33.3% Cardiovascular disease 338 97.1% Chronic kidney disease 133 3.7% Diabetes 133 3.7% Diabetes 205 58.9% Utyp	65-74	142	40.8%
Female13839.7%Male21060.3%RaceAmerican Indian or Alaska Native00.0%Asian51.4%Black or African American298.3%Native Hawaiian or Other Pacific Islander20.6%Unknown12937.1%White18352.6%Ethnicity133.7%Year26117.5%20206117.5%202128782.5%Recorded History of:MeanStandard DeviationPrior combined comorbidity score5.13.6Number939.5%Gardiovascular disease13897.1%Chronic kidney disease13933.3%Cardiovascular disease1333.7%Diabetes1333.7%Diabetes20558.9%Hypertension31490.2%Other chronic respiratory disease330.9%	75+	134	38.5%
Male21060.3%Race00.0%American Indian or Alaska Native00.0%Asian51.4%Black or African American298.3%Native Hawaiian or Other Pacific Islander20.6%Unknown12937.1%White18352.6%Ethnicity18352.6%Year2006117.5%202128782.5%Recorded History of:MeanStandard DeviationPrior combined comorbidity score5.13.6Number939.5%Starta5315.2%BMI >35 for adults or >85 percentile for children11633.3%Cardiovascular disease33897.1%Chronic kidney disease13939.9%Chronic kidney disease1333.7%Diabetes20558.9%Hypertension31490.2%Other chronic respiratory disease30.9%	Sex		
RaceAmerican Indian or Alaska Native00.0%Asian51.4%Black or African American298.3%Native Hawaiian or Other Pacific Islander20.6%Unknown12937.1%White18352.6%Ethnicity133.7%Year26117.5%20206117.5%202128782.5%Recorded History of:MeanStandard DeviationPrior combined comorbidity score5.13.6Number99.9%Asthma5315.2%BMI >35 for adults or >85 percentile for children11633.3%Cardiovascular disease13939.9%Chronic kidney disease13939.9%Chronic bstructive pulmonary disease133.7%Diabetes20558.9%Hypertension31490.2%Other chronic respiratory disease30.9%	Female	138	39.7%
American Indian or Alaska Native00.0%Asian51.4%Black or African American298.3%Native Hawaiian or Other Pacific Islander20.6%Unknown12937.1%White18352.6%Ethnicity133.7%Year20206117.5%20206117.5%202128782.5%Percorded History of:MeanStandard DeviationPrior combined comorbidity score5.13.6Vumber9315.2%BMI >35 for adults or >85 percentile for children11633.3%Cardiovascular disease13939.9%Chronic kidney disease133.7%Diabetes133.7%Diabetes20558.9%Hypertension31490.2%Other chronic respiratory disease30.9%	Male	210	60.3%
Asian51.4%Black or African American298.3%Native Hawaiian or Other Pacific Islander20.6%Unknown12937.1%White18352.6%Ethnicity133.7%Year133.7%20206117.5%202128782.5%Recorded History of:MeanStandard DeviationPrior combined comorbidity score5.13.6Vear5315.2%Asthma5315.2%BMI >35 for adults or >85 percentile for children11633.3%Cardiovascular disease33897.1%Chronic kidney disease13939.9%Chronic kidney disease133.7%Diabetes20558.9%Hypertension31490.2%Other chronic respiratory disease30.9%	Race		
Black or African American298.3%Native Hawaiian or Other Pacific Islander20.6%Unknown12937.1%White18352.6%Ethnicity133.7%Year133.7%20206117.5%202128782.5%Recorded History of:MeanStandard DeviationPrior combined comorbidity score5.13.6NumberPercentAsthma5315.2%BMI >35 for adults or >85 percentile for children11633.3%Cardiovascular disease33897.1%Chronic kidney disease13939.9%Chronic kidney disease133.7%Diabetes133.7%Hypertension31490.2%Other chronic respiratory disease30.9%	American Indian or Alaska Native	0	0.0%
Native Hawaiian or Other Pacific Islander20.6%Unknown12937.1%White18352.6%Ethnicity133.7%Year133.7%20206117.5%202128782.5%Recorded History of:MeanStandard DeviationPric combined comorbidity score5.13.6NumberPercentAsthma5315.2%BMI >35 for adults or >85 percentile for children11633.3%Chronic kidney disease13939.9%Chronic kidney disease14240.8%Congenital heart disease133.7%Diabetes20558.9%Hypertension31490.2%Other chronic respiratory disease30.9%	Asian	5	1.4%
Unknown12937.1%White18352.6%Ethnicity133.7%Hispanic Origin133.7%Year6117.5%20206117.5%202128782.5%Recorded History of:MeanStandard DeviationPrior combined comorbidity score5.13.6NumberPercentAsthma5315.2%BMI >35 for adults or >85 percentile for children11633.3%Chronic kidney disease33897.1%Chronic kidney disease13939.9%Chronic kidney disease1333.7%Diabetes20558.9%Hypertension31490.2%Other chronic respiratory disease30.9%	Black or African American	29	8.3%
White 183 52.6% Ethnicity Ispanic Origin 13 3.7% Year 2020 61 17.5% 2021 287 82.5% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 5.1 3.6 Standard Deviation 53 15.2% Asthma 53 15.2% BMI >35 for adults or >85 percentile for children 116 33.3% Cardiovascular disease 338 97.1% Chronic kidney disease 139 39.9% Chronic bostructive pulmonary disease 142 40.8% Congenital heart disease 13 3.7% Diabetes 205 58.9% Hypertension 314 90.2%	Native Hawaiian or Other Pacific Islander	2	0.6%
Ethnicity133.7%Year133.7%20206117.5%202128782.5%Recorded History of:MeanStandard DeviationPrior combined comorbidity score5.13.6NumberPercent1633.3%Asthma5315.2%BMI >35 for adults or >85 percentile for children11633.3%Cardiovascular disease33897.1%Chronic kidney disease13939.9%Chronic bstructive pulmonary disease1333.7%Diabetes20558.9%Hypertension31490.2%Other chronic respiratory disease30.9%	Unknown	129	37.1%
Hispanic Origin133.7%Year20206117.5%202128782.5%Recorded History of:MeanStandard DeviationPrior combined comorbidity score5.13.6MumberPercentAsthma5315.2%BMI >35 for adults or >85 percentile for children11633.3%Cardiovascular disease33897.1%Chronic kidney disease13939.9%Chronic obstructive pulmonary disease14240.8%Congenital heart disease20558.9%Hypertension31490.2%Other chronic respiratory disease30.9%	White	183	52.6%
Year20206117.5%202128782.5%Recorded History of:MeanStandard DeviationPrior combined comorbidity score5.13.6NumberPercentAsthma5315.2%BMI >35 for adults or >85 percentile for children11633.3%Cardiovascular disease33897.1%Chronic kidney disease13939.9%Chronic obstructive pulmonary disease14240.8%Congenital heart disease133.7%Diabetes20558.9%Hypertension31490.2%Other chronic respiratory disease30.9%	Ethnicity		
20206117.5%202128782.5%Recorded History of:MeanStandard DeviationPrior combined comorbidity score5.13.6NumberPercentAsthma5315.2%BMI >35 for adults or >85 percentile for children11633.3%Cardiovascular disease33897.1%Chronic kidney disease13939.9%Chronic obstructive pulmonary disease133.7%Diabetes20558.9%Hypertension31490.2%Other chronic respiratory disease30.9%	Hispanic Origin	13	3.7%
202128782.5%Recorded History of:MeanStandard DeviationPrior combined comorbidity score5.13.6NumberPercentAsthma5315.2%BMI >35 for adults or >85 percentile for children11633.3%Cardiovascular disease33897.1%Chronic kidney disease13939.9%Chronic obstructive pulmonary disease133.7%Diabetes20558.9%Hypertension31490.2%Other chronic respiratory disease30.9%	Year		
Recorded History of:MeanStandard DeviationPrior combined comorbidity score5.13.6NumberPercentAsthma5315.2%BMI >35 for adults or >85 percentile for children11633.3%Cardiovascular disease33897.1%Chronic kidney disease13939.9%Chronic obstructive pulmonary disease14240.8%Congenital heart disease133.7%Diabetes20558.9%Hypertension31490.2%Other chronic respiratory disease30.9%	2020	61	17.5%
Prior combined comorbidity score5.13.6NumberPercentAsthma5315.2%BMI >35 for adults or >85 percentile for children11633.3%Cardiovascular disease33897.1%Chronic kidney disease13939.9%Chronic obstructive pulmonary disease14240.8%Congenital heart disease133.7%Diabetes20558.9%Hypertension31490.2%Other chronic respiratory disease30.9%	2021	287	82.5%
NumberPercentAsthma5315.2%BMI >35 for adults or >85 percentile for children11633.3%Cardiovascular disease33897.1%Chronic kidney disease13939.9%Chronic obstructive pulmonary disease14240.8%Congenital heart disease133.7%Diabetes20558.9%Hypertension31490.2%Other chronic respiratory disease30.9%	Recorded History of:	Mean	Standard Deviation
Asthma5315.2%BMI >35 for adults or >85 percentile for children11633.3%Cardiovascular disease33897.1%Chronic kidney disease13939.9%Chronic obstructive pulmonary disease14240.8%Congenital heart disease133.7%Diabetes20558.9%Hypertension31490.2%Other chronic respiratory disease30.9%	Prior combined comorbidity score	5.1	3.6
BMI >35 for adults or >85 percentile for children11633.3%Cardiovascular disease33897.1%Chronic kidney disease13939.9%Chronic obstructive pulmonary disease14240.8%Congenital heart disease133.7%Diabetes20558.9%Hypertension31490.2%Other chronic respiratory disease30.9%		Number	Percent
Cardiovascular disease33897.1%Chronic kidney disease13939.9%Chronic obstructive pulmonary disease14240.8%Congenital heart disease133.7%Diabetes20558.9%Hypertension31490.2%Other chronic respiratory disease30.9%	Asthma	53	15.2%
Chronic kidney disease13939.9%Chronic obstructive pulmonary disease14240.8%Congenital heart disease133.7%Diabetes20558.9%Hypertension31490.2%Other chronic respiratory disease30.9%	BMI >35 for adults or >85 percentile for children	116	33.3%
Chronic obstructive pulmonary disease14240.8%Congenital heart disease133.7%Diabetes20558.9%Hypertension31490.2%Other chronic respiratory disease30.9%	Cardiovascular disease	338	97.1%
Congenital heart disease133.7%Diabetes20558.9%Hypertension31490.2%Other chronic respiratory disease30.9%	Chronic kidney disease	139	39.9%
Diabetes20558.9%Hypertension31490.2%Other chronic respiratory disease30.9%	Chronic obstructive pulmonary disease	142	40.8%
Hypertension31490.2%Other chronic respiratory disease30.9%	Congenital heart disease	13	3.7%
Other chronic respiratory disease 3 0.9%	Diabetes	205	58.9%
	Hypertension	314	90.2%
Sickle cell disease 1 0.3%	Other chronic respiratory disease	3	0.9%
		1	0.3%

 Table 1r. Aggregated Baseline Table for Baricitinib with Remdesivir, in Procedure or Dispensing Table, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021



 Table 1r. Aggregated Baseline Table for Baricitinib with Remdesivir, in Procedure or Dispensing Table, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Health Service Utilization Intensity:	Mean	Standard Deviation
Mean number of ambulatory encounters (AV)	45.4	46.2
Mean number of emergency room encounters (ED)	1.7	2.7
Mean number of inpatient hospital encounters (IP)	1.5	1.1
Mean number of non-acute institutional encounters (IS)	1.2	3.9
Mean number of other ambulatory encounters (OA)	12.9	22.0
Mean number of filled prescriptions	90.2	90.6
Mean number of non-proprietary names	16.8	11.8
Mean number of unique drug classes	14.0	8.9



Characteristic ¹	Number	
Number of unique patients	115	
Demographics	Mean	Standard Deviation
Mean Age (Years)	49.7	13.4
Age (Years)	Number	Percent
0-11	0	0.0%
12-17	4	3.5%
18-21	2	1.7%
22-44	25	21.7%
45-54	39	33.9%
55-64	41	35.7%
65-74	3	2.6%
75+	1	0.9%
Sex		
Female	56	48.7%
Male	59	51.3%
Race		
American Indian or Alaska Native	2	1.7%
Asian	2	1.7%
Black or African American	4	3.5%
Native Hawaiian or Other Pacific Islander	2	1.7%
Unknown	60	52.2%
White	45	39.1%
Ethnicity		
Hispanic Origin	3	2.6%
Year		
2020	0	0.0%
2021	115	100.0%
Recorded History of:	Mean	Standard Deviation
Prior combined comorbidity score	1.4	1.7
	Number	Percent
Asthma	30	26.1%
BMI >35 for adults or >85 percentile for children	42	36.5%
Cardiovascular disease	72	62.6%
Chronic kidney disease	20	17.4%
Chronic obstructive pulmonary disease	7	6.1%
Congenital heart disease	0	0.0%
Diabetes	32	27.8%
Hypertension	60	52.2%
Other chronic respiratory disease	3	2.6%

Table 1s. Aggregated Baseline Table for Bamlanivimab Plus Etesevimab (Combination Treatment), in Procedure Table, Medicaland Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021



Health Service Utilization Intensity:	Mean	Standard Deviation
Mean number of ambulatory encounters (AV)	42.9	56.0
Mean number of emergency room encounters (ED)	1.5	2.8
Mean number of inpatient hospital encounters (IP)	0.3	0.7
Mean number of non-acute institutional encounters (IS)	0.0	0.1
Mean number of other ambulatory encounters (OA)	5.8	16.0
Mean number of filled prescriptions	64.5	85.3
Mean number of non-proprietary names	11.4	8.2
Mean number of unique drug classes	9.8	6.9

Table 1s. Aggregated Baseline Table for Bamlanivimab Plus Etesevimab (Combination Treatment), in Procedure Table, Medicaland Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021



Characteristic ¹	Number	
Number of unique patients	153	
Demographics	Mean	Standard Deviation
Mean Age (Years)	50.7	14.1
Age (Years)	Number	Percent
0-11	0	0.0%
12-17	5	3.3%
18-21	2	1.3%
22-44	31	20.3%
45-54	50	32.7%
55-64	54	35.3%
65-74	8	5.2%
75+	3	2.0%
Sex		
Female	73	47.7%
Male	80	52.3%
Race		
American Indian or Alaska Native	3	2.0%
Asian	2	1.3%
Black or African American	4	2.6%
Native Hawaiian or Other Pacific Islander	2	1.3%
Unknown	83	54.2%
White	59	38.6%
Ethnicity		
Hispanic Origin	4	2.6%
/ear		
2020	0	0.0%
2021	153	100.0%
Recorded History of:	Mean	Standard Deviation
Prior combined comorbidity score	1.6	2.0
	Number	Percent
Asthma	35	22.9%
3MI >35 for adults or >85 percentile for children	54	35.3%
Cardiovascular disease	99	64.7%
Chronic kidney disease	25	16.3%
Chronic obstructive pulmonary disease	13	8.5%
Congenital heart disease	1	0.7%
Diabetes	45	29.4%
Hypertension	82	53.6%
Other chronic respiratory disease	4	2.6%
Sickle cell disease	0	0.0%

Table 1t. Aggregated Baseline Table for Bamlanivimab Plus Etesevimab (Combination Treatment), in Procedure Table, MedicalCoverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021



Table 1t. Aggregated Baseline Table for Bamlanivimab Plus Etesevimab (Combination Treatment), in Procedure Table, MedicalCoverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Health Service Utilization Intensity:	Mean	Standard Deviation
Mean number of ambulatory encounters (AV)	45.9	54.5
Mean number of emergency room encounters (ED)	1.5	2.6
Mean number of inpatient hospital encounters (IP)	0.3	0.8
Mean number of non-acute institutional encounters (IS)	0.0	0.1
Mean number of other ambulatory encounters (OA)	5.4	14.8
Mean number of filled prescriptions	51.8	82.3
Mean number of non-proprietary names	9.0	8.9
Mean number of unique drug classes	7.7	7.6



Table 1u. Aggregated Baseline Table for Bamlanivimab Plus Etesevimab (Combination Treatment), in Procedure Table, inProcedure or Dispensing Table, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020and June 30, 2021

Characteristic ¹	Number	
Number of unique patients	115	
Demographics	Mean	Standard Deviation
Mean Age (Years)	49.7	13.4
Age (Years)	Number	Percent
0-11	0	0.0%
12-17	4	3.5%
18-21	2	1.7%
22-44	25	21.7%
45-54	39	33.9%
55-64	41	35.7%
65-74	3	2.6%
75+	1	0.9%
Sex		
Female	56	48.7%
Male	59	51.3%
Race		
American Indian or Alaska Native	2	1.7%
Asian	2	1.7%
Black or African American	4	3.5%
Native Hawaiian or Other Pacific Islander	2	1.7%
Unknown	60	52.2%
White	45	39.1%
Ethnicity		
Hispanic Origin	3	2.6%
Year		
2020	0	0.0%
2021	115	100.0%
Recorded History of:	Mean	Standard Deviation
Prior combined comorbidity score	1.4	1.7
	Number	Percent
Asthma	30	26.1%
BMI >35 for adults or >85 percentile for children	42	36.5%
Cardiovascular disease	72	62.6%
Chronic kidney disease	20	17.4%
Chronic obstructive pulmonary disease	7	6.1%
Congenital heart disease	0	0.0%
Diabetes	32	27.8%
Hypertension	60	52.2%
Other chronic respiratory disease	3	2.6%
Sickle cell disease	0	0.0%



Table 1u. Aggregated Baseline Table for Bamlanivimab Plus Etesevimab (Combination Treatment), in Procedure Table, inProcedure or Dispensing Table, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020and June 30, 2021

Health Service Utilization Intensity:	Mean	Standard Deviation
Mean number of ambulatory encounters (AV)	42.9	56.0
Mean number of emergency room encounters (ED)	1.5	2.8
Mean number of inpatient hospital encounters (IP)	0.3	0.7
Mean number of non-acute institutional encounters (IS)	0.0	0.1
Mean number of other ambulatory encounters (OA)	5.8	16.0
Mean number of filled prescriptions	64.5	85.3
Mean number of non-proprietary names	11.4	8.2
Mean number of unique drug classes	9.8	6.9



Table 1v. Aggregated Baseline Table for Bamlanivimab Alone with Etesevimab Alone, in Procedure or Dispensing Table, Medicaland Drug Coverage, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021



Table 1w. Aggregated Baseline Table for Bamlanivimab Alone with Etesevimab Alone, in Procedure or Dispensing Table, MedicalCoverage, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021



Table 1x. Aggregated Baseline Table for Bamlanivimab Alone with Etesevimab Alone, Drug Coverage, in the Sentinel DistributedDatabase (SDD) between November 1, 2020 and June 30, 2021



Number of unique patients 23 Demographics Mean Age (Years) 71.0 10.0 Age (Years) 71.0 0.0% 12-17 0 0.0% 12-17 0 0.0% 22-44 0 0.0% 45-54 2 8.7% 55-64 4 17.4% 65-74 7 30.4% 75+ 10 43.5% Sex Female 11 47.8% Male 11 47.8% 7% Male 11 47.8% 7% Black or African American 2 8.7% 8lack or African American 4 17.4% Varie 0 0.0% 3.5% 5%	Characteristic ¹	Number	
Mean Age (Years) 71.0 10.0 Age (Years) Number Percent 0 0.0% 12:17 0 0.0% 12:17 0 0.0% 3 12:17 0 0.0% 12:17 0 0.0% 0.0% 45:54 2 8.7% 22:44 0 0.0% 45:54 2 8.7% 55:74 7 30.4% 7 30.4% 75+ 10 43.5% 5 Sex 11 47.8% 47.8% Race 11 47.8% 47.8% American Indian or Alaska Native 0 0.0% 4.3ian Asian 2 8.7% 10 4.3% Black or African American 4 17.4% 10 4.35% Ethnicity 1 4.3% 20 0.0% 10 4.35% Ethnicity 1 4.3% 20 1.3% 20 2.2 95.7% Recorded Hi	Number of unique patients	23	
Age (Years) Number Percent 0-11 0 0.0% 12-17 0 0.0% 18-21 0 0.0% 22-44 0 0.0% 45-54 2 8.7% 55-64 4 17.4% 65-74 7 30.4% 75+ 10 43.5% Sex 11 47.8% Race 0 0.0% Asian 2 8.7% Black or African American 4 17.4% Native Hawaiian or Other Pacific Islander 0 0.0% Unknown 7 30.4% White 10 43.5% Ethnicity 10 43.5% Ethnicity 10 43.5% Prior combined comorbidity score 6.3 4.2 Prior combined comorbidity score 6.3 4.2 Number Percent 13.0% BMI >35 for adults or >85 percentile for children 5 2.1.7% <td< th=""><th>Demographics</th><th>Mean</th><th>Standard Deviation</th></td<>	Demographics	Mean	Standard Deviation
0-11 0 0.0% 12-17 0 0.0% 18-21 0 0.0% 22-44 0 0.0% 45-54 2 8.7% 55-64 4 17.4% 65-74 7 30.4% 75+ 10 43.5% Sex 11 47.8% Male 12 52.2% Male 11 47.8% Race 0 0.0% American Indian or Alaska Native 0 0.0% Asian 2 8.7% Black or African American 4 17.4% Native Hawaiian or Other Pacific Islander 0 0.0% Unknown 7 30.4% White Ethnicity 10 43.5% 5 Ethnicity 10 43.5% 5 2020 1 4.3% 2 2021 22 95.7% 5 Recorded History of: Mean St	Mean Age (Years)	71.0	10.0
12-1700.0%18-2100.0%22-4400.0%45-5428.7%55-64417.4%65-7470.04%75+1043.5%SexFemale125.2%Male1147.8%Race00.0%Asian28.7%Black or African American417.4%Native Hawaiian or Other Pacific Islander00.0%Unknown730.4%White1043.5%Ethnicity14.3%202014.3%20212295.7%Fecorded History of:MeanStanderd DeviationPrior combined comorbidity score6.34.2Prior combined comorbidity score521.7%Cardiovascular disease2295.7%Chronic kidney disease2295.7%Chronic kidney disease2295.7%Chronic kidney disease14.3%Diabetes1252.2%Chronic kidney disease14.3%Diabetes1460.9%Hypertension2191.3%Other chronic respiratory disease00.0%Chronic controlity disease1460.9%Chronic kidney disease1460.9%Chronic kidney disease00.0%Chronic kidney disease1460.9%Chronic kidney disease00.0% <tr< td=""><td>Age (Years)</td><td>Number</td><td>Percent</td></tr<>	Age (Years)	Number	Percent
18-21 0 0.0% 22-44 0 0.0% 45-54 2 8.7% 55-64 4 17.4% 65-74 7 30.4% 75 + 10 43.5% Sex ************************************	0-11	0	0.0%
22-4400.0%45-5428.7%55-64730.4%65-74730.4%75+1043.5%Sex1252.2%Male1252.2%Male128.7%Black or African American00.0%Native Hawaiian or Other Pacific Islander00.0%Unknown730.4%White1043.5%Ethnicty14.3%202014.3%20202295.7%Etecorded History of:MeanStandard DeviationPrior combined comorbidity score6.34.2Asthma313.0%BMI>35 for adults or >85 percentile for children521.7%Cardiovascular disease939.1%Chronic kidney disease14.3%Diabetes1460.9%Hypertension2131.3%Other chronic respiratory disease00.0%	12-17	0	0.0%
45-5428.7%55-64417.4%65-74730.4%75+1043.5%Sex147.8%Race00.0%Asian28.7%Black or African American28.7%Black or African American417.4%Native Havailian or Other Pacific Islander00.0%Unknown730.4%White1043.5%Ethnicity14.3%202014.3%20212295.7%Recorded History of:MeanStandard DeviationPrior combined comorbidity score6.34.2Asthma313.0%BMI >35 for adults or >85 percentile for children521.7%Cardiovascular disease939.1%Chronic kidney disease939.1%Chronic bistructive guiden area14.3%Diabetes14.3%Diabetes939.1%Chronic respiratory disease00.0%Other chronic respiratory disease00.0%	18-21	0	0.0%
55-64417.4%65-74730.4%75+1043.5%Sex1147.8%Race1147.8%American Indian or Alaska Native00.0%Asian28.7%Black or African American417.4%Native Hawaiian or Other Pacific Islander00.0%Unknown730.4%White1043.5%Ethnicity1043.5%Year2295.7%202014.3%20212295.7%Perocended History of:MeanStandard DeviationPrior combined comorbidity score6.34.2Asthma313.0%BM1-35 for adults or >85 percentile for children521.7%Cardiovascular disease2295.7%Chronic kidney disease14.3%Congenital heart disease14.3%Diabetes1460.9%Hypertension2191.3%Other chronic respiratory disease00.0%	22-44	0	0.0%
65-74 7 30.4% 75+ 10 43.5% Sex - - - Female 12 52.2% Male 11 47.8% Race 0 0.0% Asian 0 0.0% Black or African American 4 17.4% Native Hawaiian or Other Pacific Islander 0 0.0% Unknown 7 30.4% White 10 43.5% Ethnicity - - Hispanic Origin 0 0.0% Year 2020 1 4.3% 2021 22 95.7% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 6.3 4.2 Asthma 3 13.0% BMI >35 for adults or >85 percentile for children 5 2.1.7% Cardiovascular disease 22 95.7% Chronic kidney disease 1 4.3% Olabetes <	45-54	2	8.7%
75+1043.5%SexFemale1252.2%Male1147.8%RaceAmerican Indian or Alaska Native00.0%Asian28.7%Black or African American417.4%Native Hawailan or Other Pacific Islander00.0%Unknown730.4%White1043.5%Ethnicity1043.5%Hispanic Origin00.0%Year2295.7%Accorded History of:6.34.2Prior combined comorbidity score6.34.2Asthma313.0%BMI >35 for adults or >85 percentile for children521.7%Cardiovascular disease2295.7%Chronic kidney disease14.3%Congenital heart disease14.3%Diabetes14.3%Otabetes939.1%Congenital heart disease14.3%Diabetes14.3%Otabetes939.1%Congenital heart disease14.3%Diabetes1460.9%Hypertension00.0%	55-64	4	17.4%
Sex Female 12 52.2% Male 11 47.8% Race 11 47.8% American Indian or Alaska Native 0 0.0% Asian 2 8.7% Black or African American 4 17.4% Native Hawaiian or Other Pacific Islander 0 0.0% Unknown 7 30.4% White 10 43.5% Ethnicity 10 43.5% Year 22 95.7% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 6.3 4.2 Cardiovascular disease 22 95.7% Cardiovascular disease 22 95.7% Cardiovascular disease 22 95.7% Chronic kidney disease	65-74	7	30.4%
Female1252.2%Male1147.8%RaceAmerican Indian or Alaska Native00.0%Asian28.7%Black or African American417.4%Native Hawaiian or Other Pacific Islander00.0%Unknown730.4%White10435.9%Ethnicity00.0%Year2295.7%Recorded History of:Mean54.04Prior combined comorbidity score6.34.2Astma313.0%BMI >35 for adults or >85 percentile for children521.7%Cardiovascular disease2295.7%Chronic kidney disease14.3%Diabetes14.3%Diabetes1460.9%Hypertension2191.3%Other chronic respiratory disease00.0%	75+	10	43.5%
Male1147.8%Race00.0%American Indian or Alaska Native00.0%Asian28.7%Black or African American417.4%Native Hawaiian or Other Pacific Islander00.0%Unknown730.4%White1043.5%Ethnicity1043.5%Year2295.7%2020214.3%20212295.7%Recorded History of:MeanStandard DeviationPrior combined comorbidity score6.34.2Vartura331.0%BMI >35 for adults or >85 percentile for children521.7%Cardiovascular disease2295.7%Chronic kidney disease1252.2%Chronic bostructive pulmonary disease939.1%Congenital heart disease144.3%Diabetes146.09%Hypertension51.3%Other chronic respiratory disease00.0%	Sex		
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American Indian or Alaska Native00.0%Asian28.7%Black or African American417.4%Native Hawaiian or Other Pacific Islander00.0%Unknown730.4%White1043.5%Ethnicity00.0%Year2295.7%202014.3%20212295.7%Prior combined comorbidity score6.34.2Asthma313.0%BMI >35 for adults or >85 percentile for children521.7%Cardiovascular disease2295.7%Chronic kidney disease14.3%Diabetes14.3%Diabetes1460.9%Hypertension2191.3%Other chronic respiratory disease00.0%	Male	11	47.8%
Asian28.7%Black or African American417.4%Native Hawaiian or Other Pacific Islander00.0%Unknown730.4%White1043.5%Ethnicity1043.5%Fthnicorigin Origin00.0%Year295.7%202014.3%20212295.7%Recorded History of:MeanStandard DeviationPrior combined comorbidity score6.34.2Variant Asthma313.0%BMI >35 for adults or >85 percentile for children521.7%Cardiovascular disease2295.7%Chronic kidney disease14.3%Diabetes14.3%Diabetes1460.9%Hypertension2191.3%Other chronic respiratory disease00.0%	Race		
Black or African American417.4%Native Hawaiian or Other Pacific Islander00.0%Unknown730.4%White1043.5%Ethnicity1043.5%Hispanic Origin00.0%Year295.7%Recorded History of:MeanStandard DeviationPrior combined comorbidity score6.34.2Asthma313.0%BMI >35 for adults or >85 percentile for children521.7%Cardiovascular disease2295.7%Chronic kidney disease2295.7%Chronic kidney disease1252.2%Chronic kidney disease939.1%Congenital heart disease1460.9%Hypertension2191.3%Other chronic respiratory disease00.0%	American Indian or Alaska Native	0	0.0%
Native Hawaiian or Other Pacific Islander00.0%Unknown730.4%White1043.5%Ethnicity00.0%Year00.0%202014.3%20212295.7%Recorded History of:MeanStandard DeviationPrior combined comorbidity score6.34.2Asthma313.0%BMI >35 for adults or >85 percentile for children521.7%Cardiovascular disease2295.7%Chronic kidney disease1252.2%Chronic kidney disease939.1%Congenital heart disease14.3%Diabetes1460.9%Hypertension2191.3%Other chronic respiratory disease00.0%	Asian	2	8.7%
Unknown730.4%White1043.5%Ethnicity00.0%Year00.0%202014.3%20212295.7%Recorded History of:MeanStandard DeviationPrior combined comorbidity score6.34.2Asthma313.0%BMI >35 for adults or >85 percentile for children521.7%Chronic kidney disease2295.7%Chronic kidney disease939.1%Congenital heart disease939.1%Diabetes1460.9%Hypertension2191.3%Other chronic respiratory disease00.0%	Black or African American	4	17.4%
White1043.5%Ethnicity00.0%Year014.3%202014.3%20212295.7%Recorded History of:MeanStandard DeviationPrior combined comorbidity score6.34.2Asthma313.0%BMI >35 for adults or >85 percentile for children521.7%Cardiovascular disease2295.7%Chronic kidney disease2295.7%Chronic obstructive pulmonary disease939.1%Congenital heart disease14.3%Diabetes1460.9%Hypertension2191.3%Other chronic respiratory disease00.0%	Native Hawaiian or Other Pacific Islander	0	0.0%
EthnicityHispanic Origin00.0%Year202014.3%20212295.7%Recorded History of:MeanStandard DeviationPrior combined comorbidity score6.34.2Asthma313.0%BMI >35 for adults or >85 percentile for children521.7%Cardiovascular disease2295.7%Chronic kidney disease1252.2%Chronic bstructive pulmonary disease939.1%Congenital heart disease14.3%Diabetes1460.9%Hypertension2191.3%Other chronic respiratory disease00.0%	Unknown	7	30.4%
Hispanic Origin00.0%Year202014.3%20212295.7%Recorded History of:MeanStandard DeviationPrior combined comorbidity score6.34.2MumberPercentAsthma313.0%BMI >35 for adults or >85 percentile for children521.7%Cardiovascular disease2295.7%Chronic kidney disease1252.2%Chronic obstructive pulmonary disease939.1%Congenital heart disease1460.9%Hypertension2191.3%Other chronic respiratory disease00.0%	White	10	43.5%
Year202014.3%20212295.7%Recorded History of:MeanStandard DeviationPrior combined comorbidity score6.34.2MumberPercentAsthma313.0%BMI >35 for adults or >85 percentile for children521.7%Cardiovascular disease2295.7%Chronic kidney disease1252.2%Chronic obstructive pulmonary disease939.1%Congenital heart disease1460.9%Hypertension2191.3%Other chronic respiratory disease00.0%	Ethnicity		
20201 $4.3%$ 2021 22 $95.7%$ Recorded History of:MeanStandard DeviationPrior combined comorbidity score 6.3 4.2 NumberPercentAsthma3 $13.0%$ BMI >35 for adults or >85 percentile for children5 $21.7%$ Cardiovascular disease 22 $95.7%$ Chronic kidney disease 22 $95.7%$ Chronic obstructive pulmonary disease9 $39.1%$ Congenital heart disease1 $4.3%$ Diabetes14 $60.9%$ Hypertension 21 $91.3%$ Other chronic respiratory disease0 $0.0%$	Hispanic Origin	0	0.0%
20212295.7%Recorded History of:MeanStandard DeviationPrior combined comorbidity score6.34.2NumberPercentAsthma313.0%BMI >35 for adults or >85 percentile for children521.7%Cardiovascular disease2295.7%Chronic kidney disease1252.2%Chronic obstructive pulmonary disease939.1%Congenital heart disease1460.9%Hypertension2191.3%Other chronic respiratory disease00.0%	Year		
Recorded History of:MeanStandard DeviationPrior combined comorbidity score6.34.2NumberPercentAsthma313.0%BMI >35 for adults or >85 percentile for children521.7%Cardiovascular disease2295.7%Chronic kidney disease1252.2%Chronic obstructive pulmonary disease939.1%Congenital heart disease1460.9%Hypertension2191.3%Other chronic respiratory disease00.0%	2020	1	4.3%
Prior combined comorbidity score6.34.2NumberPercentAsthma313.0%BMI >35 for adults or >85 percentile for children521.7%Cardiovascular disease2295.7%Chronic kidney disease1252.2%Chronic obstructive pulmonary disease939.1%Congenital heart disease14.3%Diabetes1460.9%Hypertension2191.3%Other chronic respiratory disease00.0%	2021	22	95.7%
NumberPercentAsthma313.0%BMI >35 for adults or >85 percentile for children521.7%Cardiovascular disease2295.7%Chronic kidney disease1252.2%Chronic obstructive pulmonary disease939.1%Congenital heart disease14.3%Diabetes1460.9%Hypertension2191.3%Other chronic respiratory disease00.0%	Recorded History of:	Mean	Standard Deviation
Asthma313.0%BMI >35 for adults or >85 percentile for children521.7%Cardiovascular disease2295.7%Chronic kidney disease1252.2%Chronic obstructive pulmonary disease939.1%Congenital heart disease14.3%Diabetes1460.9%Hypertension2191.3%Other chronic respiratory disease00.0%	Prior combined comorbidity score	6.3	4.2
BMI >35 for adults or >85 percentile for children521.7%Cardiovascular disease2295.7%Chronic kidney disease1252.2%Chronic obstructive pulmonary disease939.1%Congenital heart disease14.3%Diabetes1460.9%Hypertension2191.3%Other chronic respiratory disease00.0%		Number	Percent
Cardiovascular disease2295.7%Chronic kidney disease1252.2%Chronic obstructive pulmonary disease939.1%Congenital heart disease14.3%Diabetes1460.9%Hypertension2191.3%Other chronic respiratory disease00.0%	Asthma	3	13.0%
Chronic kidney disease1252.2%Chronic obstructive pulmonary disease939.1%Congenital heart disease14.3%Diabetes1460.9%Hypertension2191.3%Other chronic respiratory disease00.0%	BMI >35 for adults or >85 percentile for children	5	21.7%
Chronic obstructive pulmonary disease939.1%Congenital heart disease14.3%Diabetes1460.9%Hypertension2191.3%Other chronic respiratory disease00.0%	Cardiovascular disease	22	95.7%
Congenital heart disease14.3%Diabetes1460.9%Hypertension2191.3%Other chronic respiratory disease00.0%	Chronic kidney disease	12	52.2%
Diabetes1460.9%Hypertension2191.3%Other chronic respiratory disease00.0%	Chronic obstructive pulmonary disease	9	39.1%
Hypertension2191.3%Other chronic respiratory disease00.0%	Congenital heart disease	1	4.3%
Other chronic respiratory disease 0 0.0%	Diabetes	14	60.9%
	Hypertension	21	91.3%
Sickle cell disease 0 0.0%	Other chronic respiratory disease	0	0.0%
	Sickle cell disease	0	0.0%

Table 1y. Aggregated Baseline Table for REGEN-COV2 or Bamlanivimab, Unspecific Codes, with COVID Diagnosis or Lab, Medicaland Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Health Service Utilization Intensity:	Mean	Standard Deviation
Mean number of ambulatory encounters (AV)	78.0	148.4
Mean number of emergency room encounters (ED)	2.7	4.7



9.0

13.7

Table 1y. Aggregated Baseline Table for REGEN-COV2 or Bamlanivimab, Unspecific Codes, with COVID Diagnosis or Lab, Medical and Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021		
Mean number of inpatient hospital encounters (IP)	2.0	2.4
	0.0	4.4

Mean number of inpatient hospital encounters (IP)	2.0	2.4
Mean number of non-acute institutional encounters (IS)	0.6	1.1
Mean number of other ambulatory encounters (OA)	7.0	8.9
Mean number of filled prescriptions	86.9	90.7
Mean number of non-proprietary names	16.2	11.6

Mean number of unique drug classes



Characteristic ¹	Number	
Number of unique patients	29	
Demographics	Mean	Standard Deviation
Mean Age (Years)	72.1	12.0
Age (Years)	Number	Percent
0-11	0	0.0%
12-17	0	0.0%
18-21	0	0.0%
22-44	0	0.0%
45-54	2	6.9%
55-64	7	24.1%
65-74	7	24.1%
75+	13	44.8%
Sex		
Female	15	51.7%
Male	14	48.3%
Race		
American Indian or Alaska Native	0	0.0%
Asian	2	6.9%
Black or African American	5	17.2%
Native Hawaiian or Other Pacific Islander	0	0.0%
Unknown	8	27.6%
White	14	48.3%
Ethnicity		
Hispanic Origin	0	0.0%
Year		
2020	1	3.4%
2021	28	96.6%
Recorded History of:	Mean	Standard Deviation
Prior combined comorbidity score	6.2	4.2
	Number	Percent
Asthma	4	13.8%
BMI >35 for adults or >85 percentile for children	5	17.2%
Cardiovascular disease	28	96.6%
Chronic kidney disease	15	51.7%
Chronic obstructive pulmonary disease	10	34.5%
Congenital heart disease	1	3.4%
Diabetes	17	58.6%
Hypertension	27	93.1%
Other chronic respiratory disease	0	0.0%
	-	

Table 1z. Aggregated Baseline Table for REGEN-COV2 or Bamlanivimab, Unspecific Codes, with COVID Diagnosis or Lab, MedicalCoverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Sickle cell disease

0.0%

0



Table 1z. Aggregated Baseline Table for REGEN-COV2 or Bamlanivimab, Unspecific Codes, with COVID Diagnosis or Lab, MedicalCoverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Health Service Utilization Intensity:	Mean	Standard Deviation
Mean number of ambulatory encounters (AV)	87.4	154.4
Mean number of emergency room encounters (ED)	3.0	4.6
Mean number of inpatient hospital encounters (IP)	1.8	2.2
Mean number of non-acute institutional encounters (IS)	0.5	1.0
Mean number of other ambulatory encounters (OA)	5.9	8.0
Mean number of filled prescriptions	68.9	86.0
Mean number of non-proprietary names	12.8	11.2
Mean number of unique drug classes	10.9	8.8



Characteristic ¹	Number	
Number of unique patients	23	
Demographics	Mean	Standard Deviation
Mean Age (Years)	71.0	10.0
Age (Years)	Number	Percent
0-11	0	0.0%
12-17	0	0.0%
18-21	0	0.0%
22-44	0	0.0%
45-54	2	8.7%
55-64	4	17.4%
65-74	7	30.4%
75+	10	43.5%
Sex		
Female	12	52.2%
Male	11	47.8%
Race		
American Indian or Alaska Native	0	0.0%
Asian	2	8.7%
Black or African American	4	17.4%
Native Hawaiian or Other Pacific Islander	0	0.0%
Unknown	7	30.4%
White	10	43.5%
Ethnicity		
Hispanic Origin	0	0.0%
Year		
2020	1	4.3%
2021	22	95.7%
Recorded History of:	Mean	Standard Deviation
Prior combined comorbidity score	6.3	4.2
	Number	Percent
Asthma	3	13.0%
BMI >35 for adults or >85 percentile for children	5	21.7%
Cardiovascular disease	22	95.7%
Chronic kidney disease	12	52.2%
Chronic obstructive pulmonary disease	9	39.1%
Congenital heart disease	1	4.3%
Diabetes	14	60.9%
Hypertension	21	91.3%
Other chronic respiratory disease	0	0.0%
Sickle cell disease	0	0.0%

 Table 1aa. Aggregated Baseline Table for REGEN-COV2 or Bamlanivimab, Unspecific Codes, with COVID Diagnosis or Lab, Drug

 Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021



 Table 1aa. Aggregated Baseline Table for REGEN-COV2 or Bamlanivimab, Unspecific Codes, with COVID Diagnosis or Lab, Drug

 Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Health Service Utilization Intensity:	Mean	Standard Deviation
Mean number of ambulatory encounters (AV)	78.0	148.4
Mean number of emergency room encounters (ED)	2.7	4.7
Mean number of inpatient hospital encounters (IP)	2.0	2.4
Mean number of non-acute institutional encounters (IS)	0.6	1.1
Mean number of other ambulatory encounters (OA)	7.0	8.9
Mean number of filled prescriptions	86.9	90.7
Mean number of non-proprietary names	16.2	11.6
Mean number of unique drug classes	13.7	9.0



Table 1ab. Aggregated Baseline Table for REGEN-COV2, Bamlanivimab, or Etesevimab in Dispensing Table, with COVID Diagnosis or Lab, Medical and Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021



Table 1ac. Aggregated Baseline Table for REGEN-COV2, Bamlanivimab, or Etesevimab, in Dispensing Table, with COVID Diagnosis or Lab, Medical Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021



Table 1ad. Aggregated Baseline Table for REGEN-COV2, Bamlanivimab, or Etesevimab, in Dispensing Table, with COVID Diagnosis or Lab, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021



Table 1ae. Aggregated Baseline Table for REGEN-COV2, Bamlanivimab, or Bam+Ete Combination, Does Not Include Unspecific mAbs, with COVID Diagnosis or Lab, Medical and Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

number of unique patients 7,715 Demographics Mean Age (Years) G.3.3 13.9 Age (Years) 0 0.0% 12.17 0 0.0% 12.17 29 0.4% 13.21 31 0.4% 22.44 813 10.5% 45.54 9.78 12.7% 55.64 2,062 26.7% 55.64 2,052 26.7% 65.74 2,255 29.2% 75+ 1,547 20.1% Sex Female 3,934 51.0% Male 3.781 49.0% Race José or African American 10.3 1.3% Black or African American 3.43 56.1% White 2.89 3.75% Ethnicity José or African American 3.43 56.1% White 2.89 3.75% Ethnicity José or African American 3.65.1% White 2.89 3.75% Ethnicity José or African American 2.85 7.5% Torothispanic Origin 2.4 3.1	Characteristic ¹	Number																																																																																																																													
Mean Age (Years) 63.3 13.9 Age (Years) 0 0.0% 0-11 0 0.0% 12-17 29 0.4% 18-21 31 0.4% 22-44 813 10.5% 45-54 978 12.7% 55-64 2,052 29.2% 75+ 1,547 20.1% Sex Female 3,934 51.0% Male 3,934 51.0% Male Asian 103 1.3% Black or African American 348 4.5% Native Havaiian or Other Pacific Islander 10 0.1% Unknown 4,330 56.1% White 2.294 3.75% Ethnicity 12.3% 12.3% Unknown 4,330 56.1% White 2.894 3.75% Unknown 2.66 3.4% 12.3% 12.1% 12.1% 2020 1,860 24.1% 2.7% 12.1% 12.1% 2021 5,855<		7,715																																																																																																																													
Number Percent 0-11 0 0.0% 12-17 29 0.4% 18-21 31 0.4% 22-44 813 10.5% 45-54 978 12.7% 55-64 2,062 26.7% 65.74 2,255 29.2% 75+ 2,157 20.1% Sex	Demographics	Mean	Standard Deviation																																																																																																																												
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	Sickle cell disease	16	0.2%																																																																																																																												



Table 1ae. Aggregated Baseline Table for REGEN-COV2, Bamlanivimab, or Bam+Ete Combination, Does Not Include Unspecific mAbs, with COVID Diagnosis or Lab, Medical and Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Health Service Utilization Intensity:	Mean	Standard Deviation
Mean number of ambulatory encounters (AV)	50.4	59.8
Mean number of emergency room encounters (ED)	2.1	4.4
Mean number of inpatient hospital encounters (IP)	0.4	1.1
Mean number of non-acute institutional encounters (IS)	0.2	1.3
Mean number of other ambulatory encounters (OA)	4.3	12.6
Mean number of filled prescriptions	74.6	87.6
Mean number of non-proprietary names	14.3	10.7
Mean number of unique drug classes	12.1	8.4



Table 1af. Aggregated Baseline Table for REGEN-COV2, Bamlanivimab, or Bam+Ete Combination, Does Not Include Unspecific mAbs, with COVID Diagnosis or Lab, Medical Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Number of unique patients 14,067 Demographics Kean Age (Years) 62.6 14.4 Age (Years) 0 0.0% 12.17 0 0.0% 12.17 54 0.4% 18.21 70 0.5% 22.44 1,602 11.4% 45.54 1,919 13.6% 55-64 4,039 28.7% 65.74 3.698 26.3% 75+ 2,685 19.1% 56 56.4 3.039 28.7% 65.74 2,685 19.1% 56 3.698 26.3% 75+ 2,685 19.1% 56 Sex Female 7,178 51.0% 51.0% 54 3.699 49.0% 58 0.4% Asian 210 1.5% 58 0.4% Asian 210 1.5% 58 0.4% Asian 210 1.5% 51.0% Mexica Marcine Order Pacific Islander 20 0.1% White 5.70 40.5% Ethnicity 1452.51.3% 22.1 % 22.2 <th>Characteristic¹</th> <th>Number</th> <th></th>	Characteristic ¹	Number	
Demographics Mean Standard Deviation Mean Age (Years) 62.6 14.4 0-11 0 0.0% 12.17 54 0.4% 18-21 70 0.5% 22.44 1,602 11.4% 45.54 1,919 13.6% 55.64 4,039 28.7% 65.74 3,698 26.3% 75+ 2,658 19.1% Sex 7 10.0% Female 7,178 51.0% Male 65.64 4.039 Asian 210 1.5% Black or African American 556 4.7% Asian 210 1.5% Black or African American 65.6 4.7% Muknown 7,422 52.8% Ethnicity 1 1 Hispanic Origin 527 3.7% 2020 3,533 25.1% 2021 10,534 74.9% Recorded History of: 2.4		14,067	
Age (Years) Number Percent 0-11 0 0.0% 12-17 54 0.4% 18-21 70 0.5% 22-44 1,602 11.4% 45-54 1,919 13.6% 55-64 4,033 28.7% 65-74 3,698 26.3% 75+ 2,685 19.1% Sex		Mean	Standard Deviation
0-11 0 0.0% 12-17 54 0.4% 18-21 70 0.5% 22-44 1,602 11.4% 45-54 1,919 13.6% 55-64 4,039 28.7% 65-74 3,698 26.3% 75+ 2,685 19.1% Sex	Mean Age (Years)	62.6	14.4
12-17 54 0.4% 18-21 70 0.5% 22-44 1,602 11.4% 45-54 1,919 13.6% 55-64 4,039 28.7% 65-74 2,685 19.1% 75+ 2,685 19.1% Sex r 7 1.0% Male 6,889 49.0% Race 210 1.5% Marcican Indian or Alaska Native 58 0.4% Asian 210 1.5% Black or African American 655 4.7% Native Hawaiian or Other Pacific Islander 20 0.1% Unknown 7,422 5.2% White 5,701 40.5% Ethnicity z 202 3.533 2.5.1% 2020 3,533 2.5.1% 2.1% 2.1% Attma 52,576 3.7% Year 2.1% 3.1% Recorded History of: Mained Deviation 2.4% 3.1 Prior combined comorbidity score 2.4 3.1 3.1%	Age (Years)	Number	Percent
18-21 70 0.5% 22-44 1,602 11.4% 45-54 1,919 13.6% 55-64 4,039 28.7% 65-74 3,698 26.3% 75+ 2,685 19.1% Sex Female 7,178 51.0% Male 6,889 49.0% Race 15% American Indian or Alaska Native 58 0.4% Asian 210 1.5% Black or African American 656 4.7% Native Hawaiian or Other Pacific Islander 20 0.1% Unknown 7,422 52.8% White 5,701 40.5% Ethnicity Hispanic Origin 527 3.7% Year 2020 10,534 74.9% Sextent Male 3,494 24.8% Cardiovascular disease 3,193 3.27% Chronic kidney disease 2,30 1.6% Diabetet	0-11	0	0.0%
22-44 1,602 11.4% 45-54 1,919 13.6% 55-64 4,039 28.7% 65-74 3,698 26.3% 75+ 2,685 19.1% Sex remale 7,178 51.0% Male 6,889 49.0% Race remain Indian or Alaska Native 58 0.4% Asian 210 1.5% Black or African American 655 4.7% Native Hawaiian or Other Pacific Islander 20 0.1% Unknown 7,422 52.8% White 5,701 40.5% Ethnicity r r Maganti Origin 527 3.7% Year 2020 3,533 25.1% 2021 10.534 74.9% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.1 Chronic distor x85 percentile for children 3,494 24.8% Cardiovascular disease 3,203 16.6% Diabetes 2,201 19.9%	12-17	54	0.4%
45-54 1,919 13.6% 55-64 4,039 28.7% 65-74 3,698 26.3% 75+ 2,685 19.1% Sex Fenale 7,178 51.0% Male 6,889 49.0% Race American Indian or Alaska Native 58 0.4% Asian 210 1.5% Black or African American 656 4.7% Native Havaiian or Other Pacific Islander 20 0.1% Unknown 7,422 52.8% White 527 3.7% Ethnicity Hispanic Origin 527 3.7% Year 2.4 3.1 Prior combined comorbidity score 2.4 3.1 Year 3.494 2.48% Cardiowascular disease 3.193 2.27% 3.1 Nuthop >	18-21	70	0.5%
55-64 4,039 28.7% 65-74 3,698 26.3% 75+ 2,685 19.1% Sex 7,178 51.0% Male 6,889 49.0% Race 6,889 49.0% Rain or Alaska Native 58 0.4% Asian 210 1.5% Black or African American 656 4.7% Native Hawaiian or Other Pacific Islander 20 0.1% Unknown 7,422 52.8% White 5,701 40.5% Ethnicity 3,533 25.1% 2020 3,533 25.1% 201 10,534 74.9% Recorded History of: Mean Standard Deviation 51.4% 2021 10,534 74.9% 56 3.1% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.1 Chronic kidney disease 3.193 2.2.7%	22-44	1,602	11.4%
65-74 3,698 26.3% 75+ 2,685 19.1% Sex Female 7,178 51.0% Male 6,889 49.0% Race Asian 210 1.5% Black or African American 656 4.7% Native Hawaiian or Other Pacific Islander 20 0.1% Unknown 7,422 52.8% White 5,701 40.5% Ethnicity 3.533 25.1% 2020 3,533 25.1% 2021 10,534 74.9% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.1 Asthma 2,533 18.0% BM1 35 for adults or >85 percentile for children 3,494 2.48% Chronic kidney disease 3,193 2.2.7% Chronic idivery disease 3,193 2.2.7%	45-54	1,919	13.6%
75+2,68519.1%SexFemale7,17851.0%Male7,17851.0%Male6,88949.0%RaceAmerican Indian or Alaska Native580.4%Asian2101.5%Black or African American6564.7%Native Hawaiian or Other Pacific Islander200.1%Unknown7,42252.8%White5,70140.5%Ethnicity5273.7%Year20203,53325.1%20203,53325.1%202110,53474.9%Prior combined comorbidity score2.43.1Prior combined comorbidity score2.43.1Cardiovascular disease11,14279.2%Chronic kidney disease3,49424.8%Corgenital heart disease2,80119.9%Congenital heart disease2,301.6%Diabetes3,2763.75%Hypertension10,01971.2%Other chronic respiratory disease1230.9%	55-64	4,039	28.7%
Sex Female 7,178 51.0% Male 6,889 49.0% Race American Indian or Alaska Native 58 0.4% Asian 210 1.5% Black or African American 656 4.7% Native Hawaiian or Other Pacific Islander 20 0.1% Unknown 7,422 52.8% White 5,701 40.5% Ethnicity 3.7% Year 2020 3.533 25.1% 2021 10.534 74.9% Prior combined comorbidity score 2.4 3.1 Prior combined comorbidity score 2.4 3.1 Cardiovascular disease 11,142 79.2% Chronic kidney disease 3,193 22.7% Chronic kidney disease 2,801 19.9% Congenital heart disease 2,801 19.9% Congenital heart disease 2,276 37.5% Hypertension 10,019 71.2% Other chronic resp	65-74	3,698	26.3%
Female 7,178 51.0% Male 6,889 49.0% Race American Indian or Alaska Native 58 0.4% Asian 210 1.5% Black or African American 656 4.7% Native Hawaiian or Other Pacific Islander 20 0.1% Unknown 7,422 52.8% White 5,701 40.5% Ethnicity 527 3.7% Year 2020 3,533 25.1% 2021 10,534 74.9% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.1 Cardiovascular disease 3,193 22.7% Chronic kidney disease 3,193 22.7% Chronic bastructive pulmonary disease 3,230 1.6% Diabetes 5,276 37.5% Hypertension 10,019 71.2%	75+	2,685	19.1%
Male 6,889 49.0% Race American Indian or Alaska Native 58 0.4% Asian 58 0.4% Asian 210 1.5% Black or African American 656 4.7% Native Hawaiian or Other Pacific Islander 20 0.1% Unknown 7,422 52.8% White 5,701 40.5% Ethnicity 57 3.7% Year 200 3,533 25.1% 2020 3,533 25.1% 2021 10,534 74.9% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.1 Statma 2,533 18.0% BMI >35 for adults or >85 percentile for children 3,494 24.8% Cardiovascular disease 11,142 79.2% Chronic kidney disease 3,193 22.7% Chronic bdstructive pulmonary disease 2,301 19.9% Coagenital heart disease 2.30 1.6% Diabetes 5,276 3.75%	Sex		
Race 58 0.4% American Indian or Alaska Native 58 0.4% Asian 210 1.5% Black or African American 656 4.7% Native Hawaiian or Other Pacific Islander 20 0.1% Unknown 7,422 52.8% White 5,701 40.5% Ethnicity 527 3.7% Year 2020 3,533 25.1% 2021 10,534 74.9% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.1 Prior combined sconcy Sp percentile for children 3,494 24.8% Cardiovascular disease 11,142 79.2% Chronic kidney disease 3,193 22.7% Chronic kidney disease 3,193 22.7% Congenital heart disease 2,801 19.9% Congenital heart disease 2,276 37.5% Hypertension 10,019 71.2% Other chronic respiratory disease 123	Female	7,178	51.0%
American Indian or Alaska Native580.4%Asian2101.5%Black or African American6564.7%Native Hawaiian or Other Pacific Islander200.1%Unknown7,42252.8%White5,70140.5%Ethnicity5273.7%Year20203,53325.1%20203,53325.1%202110,53474.9%Prior combined comorbidity score2.43.1Prior combined comorbidity score2.43.1Asthma2,53318.0%BMI >35 for adults or >85 percentile for children3,49424.8%Cardiovascular disease11,14279.2%Chronic kidney disease3,19322.7%Chronic bstructive pulmonary disease2,80119.9%Congenital heart disease2,2001.6%Diabetes5,27637.5%Hypertension10,01971.2%	Male	6,889	49.0%
Asian2101.5%Black or African American6564.7%Native Hawaiian or Other Pacific Islander200.1%Unknown7,42252.8%White5,70140.5%Ethnicity5273.7%Year2003,53325.1%20203,53325.1%202110,53474.9%Recorded History of:MeanStandard DeviationPrior combined comorbidity score2.43.1Mark2,53318.0%BMI >35 for adults or >85 percentile for children3,49424.8%Cardiovascular disease11,14279.2%Chronic kidney disease3,19322.7%Chronic obstructive pulmonary disease2301.6%Diabetes3,203.533.5%Hypertension10,01971.2%Other chronic respiratory disease1230.9%	Race		
Black or African American6564.7%Native Hawaiian or Other Pacific Islander200.1%Unknown7,42252.8%White5,70140.5%EthnicityHispanic Origin57013.7%Year20203,53325.1%202110,53474.9%Recorded History of:MeanStandard DeviationPrior combined comorbidity score2.43.1Asthma2,53318.0%BMI >35 for adults or >85 percentile for children3,49424.8%Cardiovascular disease11,14279.2%Chronic kidney disease3,19322.7%Chronic kidney disease3,280119.9%Congenital heart disease2301.6%Diabetes5,27637.5%Hypertension10,01971.2%Other chronic respiratory disease1230.9%	American Indian or Alaska Native	58	0.4%
Native Hawaiian or Other Pacific Islander200.1%Unknown7,42252.8%White5,70140.5%Ethnicity5273.7%Year20203,53325.1%202110,53474.9%Recorded History of:MeanStandard DeviationPrior combined comorbidity score2.43.1Prior combined comorbidity score2.43.1Asthma2,53318.0%BMI >35 for adults or >85 percentile for children3,49424.8%Cardiovascular disease11,14279.2%Chronic kidney disease3,19322.7%Chronic kidney disease2301.6%Diabetes5,27637.5%Hypertension10,01971.2%Other chronic respiratory disease1230.9%	Asian	210	1.5%
Unknown7,42252.8%White5,70140.5%Ethnicity15273.7%Year20203,53325.1%20213,53325.1%10,53474.9%Recorded History of:MeanStandard DeviationPrior combined comorbidity score2.43.1Asthma2,53318.0%BMI >35 for adults or >85 percentile for children3,49424.8%Cardiovascular disease11,14279.2%Chronic kidney disease3,19322.7%Congenital heart disease2301.6%Diabetes5,27637.5%Hypertension10,01971.2%Other chronic respiratory disease1230.9%	Black or African American	656	4.7%
White 5,701 40.5% Ethnicity Hispanic Origin 527 3.7% Year 2020 3,533 25.1% 2021 10,534 74.9% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.1 Recorded History of: Number Percent Asthma 2,533 18.0% BMI >35 for adults or >85 percentile for children 3,494 24.8% Cardiovascular disease 11,142 79.2% Chronic kidney disease 2,801 19.9% Congenital heart disease 230 1.6% Diabetes 5,276 37.5% Hypertension 10,019 71.2% Other chronic respiratory disease 123 0.9%	Native Hawaiian or Other Pacific Islander	20	0.1%
Ethnicity 527 3.7% Year 3,533 25.1% 2020 3,533 25.1% 2021 10,534 74.9% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.1 Asthma 2,533 18.0% BMI >35 for adults or >85 percentile for children 3,494 24.8% Cardiovascular disease 11,142 79.2% Chronic kidney disease 3,193 22.7% Congenital heart disease 2,30 1.6% Diabetes 5,276 37.5% Hypertension 10,019 71.2% Other chronic respiratory disease 123 0.9%	Unknown	7,422	52.8%
Hispanic Origin 527 3.7% Year2020 $3,533$ 25.1% 2021 $10,534$ 74.9% Recorded History of:MeanStandard DeviationPrior combined comorbidity score 2.4 3.1 MumberPercentAsthma $2,533$ 18.0% BMI >35 for adults or >85 percentile for children $3,494$ 24.8% Cardiovascular disease $11,142$ 79.2% Chronic kidney disease $3,193$ 22.7% Chronic obstructive pulmonary disease 230 1.6% Diabetes $5,276$ 37.5% Hypertension $10,019$ 71.2% Other chronic respiratory disease 123 0.9%	White	5,701	40.5%
Year 2020 3,533 25.1% 2021 10,534 74.9% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.1 Mumber Percent Asthma 2,533 18.0% BMI >35 for adults or >85 percentile for children 3,494 24.8% Cardiovascular disease 11,142 79.2% Chronic kidney disease 3,193 22.7% Chronic obstructive pulmonary disease 2,801 19.9% Congenital heart disease 2,276 37.5% Hypertension 10,019 71.2% Other chronic respiratory disease 123 0.9%	Ethnicity		
2020 3,533 25.1% 2021 10,534 74.9% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.1 Number Percent Asthma 2,533 18.0% BMI >35 for adults or >85 percentile for children 3,494 24.8% Cardiovascular disease 11,142 79.2% Chronic kidney disease 3,193 22.7% Chronic obstructive pulmonary disease 2,801 19.9% Congenital heart disease 2,30 1.6% Diabetes 5,276 37.5% Hypertension 10,019 71.2% Other chronic respiratory disease 123 0.9%	Hispanic Origin	527	3.7%
202110,53474.9%Recorded History of:MeanStandard DeviationPrior combined comorbidity score2.43.1NumberPercentAsthma2,53318.0%BMI >35 for adults or >85 percentile for children3,49424.8%Cardiovascular disease11,14279.2%Chronic kidney disease3,19322.7%Chronic obstructive pulmonary disease2,80119.9%Congenital heart disease5,27637.5%Hypertension10,01971.2%Other chronic respiratory disease1230.9%	Year		
Recorded History of:MeanStandard DeviationPrior combined comorbidity score2.43.1NumberPercentAsthma2,53318.0%BMI >35 for adults or >85 percentile for children3,49424.8%Cardiovascular disease11,14279.2%Chronic kidney disease3,19322.7%Chronic obstructive pulmonary disease2,80119.9%Congenital heart disease5,27637.5%Diabetes5,27637.5%Hypertension10,01971.2%Other chronic respiratory disease1230.9%	2020	3,533	25.1%
Prior combined comorbidity score2.43.1NumberPercentAsthma2,53318.0%BMI >35 for adults or >85 percentile for children3,49424.8%Cardiovascular disease11,14279.2%Chronic kidney disease3,19322.7%Chronic obstructive pulmonary disease2,80119.9%Congenital heart disease2301.6%Diabetes5,27637.5%Hypertension10,01971.2%Other chronic respiratory disease1230.9%	2021	10,534	74.9%
NumberPercentAsthma2,53318.0%BMI >35 for adults or >85 percentile for children3,49424.8%Cardiovascular disease11,14279.2%Chronic kidney disease3,19322.7%Chronic obstructive pulmonary disease2,80119.9%Congenital heart disease2301.6%Diabetes5,27637.5%Hypertension10,01971.2%Other chronic respiratory disease1230.9%	Recorded History of:	Mean	Standard Deviation
Asthma2,53318.0%BMI >35 for adults or >85 percentile for children3,49424.8%Cardiovascular disease11,14279.2%Chronic kidney disease3,19322.7%Chronic obstructive pulmonary disease2,80119.9%Congenital heart disease2301.6%Diabetes5,27637.5%Hypertension10,01971.2%Other chronic respiratory disease1230.9%	Prior combined comorbidity score	2.4	3.1
BMI >35 for adults or >85 percentile for children3,49424.8%Cardiovascular disease11,14279.2%Chronic kidney disease3,19322.7%Chronic obstructive pulmonary disease2,80119.9%Congenital heart disease2301.6%Diabetes5,27637.5%Hypertension10,01971.2%Other chronic respiratory disease1230.9%		Number	Percent
Cardiovascular disease11,14279.2%Chronic kidney disease3,19322.7%Chronic obstructive pulmonary disease2,80119.9%Congenital heart disease2301.6%Diabetes5,27637.5%Hypertension10,01971.2%Other chronic respiratory disease1230.9%	Asthma	2,533	18.0%
Chronic kidney disease3,19322.7%Chronic obstructive pulmonary disease2,80119.9%Congenital heart disease2301.6%Diabetes5,27637.5%Hypertension10,01971.2%Other chronic respiratory disease1230.9%	BMI >35 for adults or >85 percentile for children	3,494	24.8%
Chronic obstructive pulmonary disease2,80119.9%Congenital heart disease2301.6%Diabetes5,27637.5%Hypertension10,01971.2%Other chronic respiratory disease1230.9%	Cardiovascular disease	11,142	79.2%
Congenital heart disease2301.6%Diabetes5,27637.5%Hypertension10,01971.2%Other chronic respiratory disease1230.9%	Chronic kidney disease	3,193	22.7%
Diabetes5,27637.5%Hypertension10,01971.2%Other chronic respiratory disease1230.9%	Chronic obstructive pulmonary disease	2,801	19.9%
Hypertension10,01971.2%Other chronic respiratory disease1230.9%	Congenital heart disease	230	1.6%
Other chronic respiratory disease 123 0.9%	Diabetes	5,276	37.5%
	Hypertension	10,019	71.2%
Sickle cell disease 39 0.3%	Other chronic respiratory disease	123	0.9%
	Sickle cell disease	39	0.3%



Table 1af. Aggregated Baseline Table for REGEN-COV2, Bamlanivimab, or Bam+Ete Combination, Does Not Include Unspecific mAbs, with COVID Diagnosis or Lab, Medical Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Health Service Utilization Intensity:	Mean	Standard Deviation
Mean number of ambulatory encounters (AV)	55.4	61.5
Mean number of emergency room encounters (ED)	2.1	4.1
Mean number of inpatient hospital encounters (IP)	0.4	1.1
Mean number of non-acute institutional encounters (IS)	0.1	1.0
Mean number of other ambulatory encounters (OA)	4.2	12.7
Mean number of filled prescriptions	43.2	75.6
Mean number of non-proprietary names	8.3	10.6
Mean number of unique drug classes	7.0	8.6



Table 1ag. Aggregated Baseline Table for REGEN-COV2, Bamlanivimab, or Bam+Ete Combination, Does Not Include UnspecificmAbs, with COVID Diagnosis or Lab, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1,2020 and June 30, 2021

Number of unique patients 7,716 Demographics Mean Age (Years) 63.3 3.13.9 Age (Years) 0 0.0% 12.17 0 0.0% 12.17 29 0.4% 18.3 10.5% 3.1 0.4% 18.3 10.5% 22.44 813 10.5% 5.5 45.54 2,062 2.6.7% 55.54 2,062 2.6.7% 55.74 2,052 2.6.7% 55.74 2,052 2.6.7% 55.74 2,052 2.6.7% 55.74 2,057 2.9.0% Kace 7.54 2.0.0% Sex 7.54 2.0.0% Race 3.781 49.0% 8.3 Adata of African American 30 0.4% Asian 103 1.3% Black or African American 30 0.4% Asian 10.0.1% Withe 2.85 7.5% Ethnicity	Characteristic ¹	Number	
Mean Age (Years) 63.3 13.9 Age (Years) 0 0.0% 12:17 29 0.4% 18:21 31 0.4% 22:44 813 10.5% 45:54 978 12.7% 55:64 2,062 26.7% 65:74 2,256 29.2% 75+ 1,547 20.0% Sex 5 5 49.0% Race 3,781 49.0% 49.0% Race 3,035 51.0% 51.0% Male 3,781 49.0% 49.0% Race 103 1.3% Black or African American 349 4.5% Native Havaiian or Other Pacific Islander 10 0.1% Unknown 4,330 56.1% White 2,894 3.75% Ethnicity 12.2% 5.856 75.9% Cozo 1,860 2.41% 3.1 10.5% 12.4% 3.1 Prior combined comorbidity score 2.4 3.1		7,716	
Age (Years) Number Percent 0-11 0 0.0% 12-17 29 0.4% 18-21 31 0.4% 22-44 813 10.5% 45-54 978 12.7% 55-64 2,052 26.7% 65-74 2,256 29.2% 75+ 1,547 20.0% Sex Female 3,935 51.0% Male 3,781 49.0% Race American Indian or Alaska Native 30 0.4% Asian 103 1.3% Black or African American 349 4.5% Native Hawaiian or Other Pacific Islander 10 0.1% Unknown 4,330 56.1% White 2020 2865 3.4% Year 2020 1,860 24.1% 2021 2021 5,856 75.9% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 <td< th=""><th>Demographics</th><th>Mean</th><th>Standard Deviation</th></td<>	Demographics	Mean	Standard Deviation
0-11 0 0.0% 12-17 29 0.4% 18-21 31 0.4% 22-44 813 10.5% 45-54 978 12.7% 55-64 2,062 26.7% 65-74 2,256 29.2% 75+ 1,547 20.0% Sex	Mean Age (Years)	63.3	13.9
12-17 29 0.4% 18-21 31 0.4% 22-44 813 10.5% 45-54 978 12.7% 55-64 2,062 26.7% 65-74 2,256 29.2% 75+ 1,547 20.0% Sex 7 Female 3,935 51.0% Male 3,781 49.0% Race 0 American Indian or Alaska Native 30 0.4% Asian 103 1.3% Black or African American 349 4.5% Native Hawaiian or Other Pacific Islander 10 0.1% Unknown 2,894 37.5% Ethnicity 2 2 g202 1,860 24.1% 2 2021 5,856 7.59% Eteorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.1 Prior combined comorbidity score 2.4 3.1 Cardiovascular disease 6,011	Age (Years)	Number	Percent
18-21 31 0.4% 22-44 813 10.5% 45-54 2,062 26.7% 55-64 2,062 26.7% 65-74 2,256 29.2% 75+ 1,547 20.0% Sex Female 3,935 51.0% Male 3,781 49.0% Race 3 1.3% Male 3,781 49.0% Asian 103 1.3% Black or African American 30 0.4% White 3.30 56.1% White 2,894 37.5% Ethnicity 10 0.1% White 2,894 37.5% Ethnicity 266 3.4% Year 2020 5,856 75.9% Ecorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.1 Mumber 9.24 3.1 Musica 1,745 16.1% BMI >35 for adults or >85 percentile for children 1,748 2.2.7%	0-11	0	0.0%
22-4481310.5%45-5497812.7%55-642,06226.7%65-742,2569.2%75+1,54720.0%Sex78Female3,93551.0%Male3,78149.0%Race300.4%Asian1031.3%Black or African American3494.5%Native Hawaiian or Other Pacific Islander100.1%Unknown4,33056.1%White2,89437.5%Ethnicity10.1%Year20205,85620201,86024.1%20201,86024.1%Prior combined comorbidity score2.43.1Prior combined comorbidity score2.43.1Cardiovascular disease1,71822.3%Chronic kidney disease1,71822.3%Chronic kidney disease1,48719.3%Congenital heart disease11771.5%Diabetes2,88737.4%Hypertension5,41570.2%Other chronic respiratory disease630.8%	12-17	29	0.4%
45-54 978 12.7% 55-64 2,062 26.7% 65-74 2,256 29.2% 75+ 12,547 20.0% Sex Female 3,935 51.0% Male 3,781 49.0% Race American Indian or Alaska Native 30 0.4% Asian 103 1.3% Black or African American 103 0.1% Unknown 4,330 55.1% White 2,894 37.5% Ethnicity Hispanic Origin 266 3.4% Year 2020 1,860 24.1% 2021 5,856 75.9% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.1 Cardiovascular disease 6,011 77.9% Chronic kidney disease 1,748 22.7% Cardiovascular disease 1,487 19.3% <td>18-21</td> <td>31</td> <td>0.4%</td>	18-21	31	0.4%
55-64 2,062 26.7% 65-74 2,256 29.2% 75+ 1,547 20.0% Sex	22-44	813	10.5%
65-74 2,256 29.2% 75+ 1,547 20.0% Sex - - Female 3,935 51.0% Male 3,781 49.0% Race - - American Indian or Alaska Native 30 0.4% Asian 103 1.3% Black or African American 349 4.5% Native Hawaiian or Other Pacific Islander 10 0.1% Unknown 4,330 56.1% White 2,894 37.5% Ethnicity - - Hispanic Origin 266 3.4% Year - - - 2020 1,860 24.1% 2021 5,856 75.9% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.1 Cardiovascular disease 6,011 7.79% Chronic kidney disease 1,718 22.3% Chronic kidney disease	45-54	978	12.7%
75+1,54720.0%SexFemale3,93551.0%Male3,78149.0%RaceAmerican Indian or Alaska Native300.4%Asian1031.3%Black or African American1000.1%Unknown4,33056.1%White2,89437.5%Ethnicity23.4%Year20201,86024.1%20201,86024.1%20215,85675.9%Prior combined comorbidity score2.43.1Prior combined comorbidity score2.43.1Cardiovascular disease6,01177.9%Chronic didner disease1,71822.3%Chronic didner disease1,7171.5%Diabetes2,88737.4%Hypertension2,88737.4%Hypertension6,310.8%	55-64	2,062	26.7%
Sex Female 3,935 51.0% Male 3,781 49.0% Race 3 3 4.0% American Indian or Alaska Native 30 0.4% Asian 103 1.3% Black or African American 349 4.5% Native Hawaiian or Other Pacific Islander 10 0.1% Uhnown 4,330 56.1% White 2,894 37.5% Ethnicity 1 1.0% Hispanic Origin 266 3.4% Year 2020 1,860 24.1% 2021 5,856 75.9% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.1 Cardiovascular disease 6,011 77.9% Cardiovascular disease 6,011 77.9% Chronic kidney disease 1,718 22.3% Chronic kidney disease 1,487 19.3% Congenital heart disease 1,17 1,5%	65-74	2,256	29.2%
Female3,93551.0%Male3,78149.0%RaceAmerican Indian or Alaska Native300.4%Asian1031.3%Black or African American3494.5%Native Hawaiian or Other Pacific Islander100.1%Uhknown4,33056.1%White2,89437.5%Ethnicity2663.4%Year20201,86024.1%20205,85675.9%Recorded History of:MeanStandard DeviationPrior combined comorbidity score2.43.1Cardiovascular disease6,01177.9%Chronic kidney disease1,71822.3%Chronic bistructive pulmonary disease1,48719.3%Congenital heart disease1,48719.3%Congenital heart disease1,48719.3%Congenital heart disease5,41570.2%Hypertension5,41570.2%Other chronic respiratory disease6,30.8%	75+	1,547	20.0%
Male3,78149.0%Race300.4%American Indian or Alaska Native300.4%Asian1031.3%Black or African American3494.5%Native Hawaiian or Other Pacific Islander100.1%Unknown4,33056.1%White2,89437.5%Ethnicity23.4%Year2001,86024.1%20201,86024.1%20215,85675.9%Recorded History of:MeanStandard DeviationPrior combined comorbidity score2.43.1Prior combined comorbidity score2.43.1Cardiovascular disease6,01177.9%Chronic kidney disease1,74822.3%Chronic kidney disease1171.5%Congenital heart disease1171.5%Diabetes2,88737.4%Hypertension5,41570.2%Other chronic respiratory disease630.8%	Sex		
Race 30 0.4% American Indian or Alaska Native 30 0.4% Asian 103 1.3% Black or African American 349 4.5% Native Hawaiian or Other Pacific Islander 10 0.1% Unknown 4,330 56.1% White 2,894 37.5% Ethnicity 1 266 3.4% Year 2020 1,860 24.1% 2021 5,856 75.9% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.1 Frior combined comorbidity score 2.4 3.1 Cardiovascular disease 6,011 77.9% Cardiovascular disease 1,748 22.7% Cardiovascular disease 1,487 19.3% Congenital heart disease 1,487 19.3% Congenital heart disease 117 1.5% Diabetes 2,887 37.4% Hypertension 5,415 70.2%	Female	3,935	51.0%
American Indian or Alaska Native300.4%Asian1031.3%Black or African American3494.5%Native Hawaiian or Other Pacific Islander100.1%Unknown4,33056.1%White2,89437.5%Ethnicity2663.4%Year2001,86024.1%20201,86024.1%20215,85675.9%Recorded History of:2.43.1Prior combined comorbidity score2.43.1Sthma1,24516.1%BMI >35 for adults or >85 percentile for children1,74822.7%Cardiovascular disease6,01177.9%Chronic kidney disease1,48719.3%Congenital heart disease1,48719.3%Congenital heart disease2,88737.4%Hypertension5,41570.2%Other chronic respiratory disease6,340.8%	Male	3,781	49.0%
Asian 103 1.3% Black or African American 349 4.5% Native Hawaiian or Other Pacific Islander 10 0.1% Unknown 4,330 56.1% White 2,894 37.5% Ethnicity 266 3.4% Year 2020 266 24.1% 2020 1,860 24.1% 2021 5,856 75.9% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.1 Cardiovascular disease 1,245 16.1% BMI >35 for adults or >85 percentile for children 1,748 22.3% Chronic kidney disease 1,718 22.3% Chronic obstructive pulmonary disease 1,487 19.3% Congenital heart disease 117 1.5% Diabetes 2,887 37.4% Hypertension 5,415 70.2% Other chronic respiratory disease 63 0.8%	Race		
Black or African American3494.5%Native Hawaiian or Other Pacific Islander100.1%Unknown4,33056.1%White2,89437.5%Ethnicity2349Hispanic Origin2663.4%Year20201,86024.1%20201,86024.1%20215,85675.9%Recorded History of:MeanStandard DeviationPrior combined comorbidity score2.43.1Vear1,24516.1%BMI >35 for adults or >85 percentile for children1,74822.7%Cardiovascular disease6,01177.9%Chronic kidney disease1,71822.3%Chronic obstructive pulmonary disease1,171.5%Diabetes2,88737.4%Hypertension5,41570.2%Other chronic respiratory disease630.8%	American Indian or Alaska Native	30	0.4%
Native Hawaiian or Other Pacific Islander 10 0.1% Unknown 4,330 56.1% White 2,894 37.5% Ethnicity 266 3.4% Year 2020 1,860 24.1% 2021 5,856 75.9% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.1 Number Percent Asthma 1,245 16.1% BMI >35 for adults or >85 percentile for children 1,748 22.7% Cardiovascular disease 6,011 77.9% Chronic kidney disease 1,718 22.3% Chronic bistructive pulmonary disease 117 1.5% Diabetes 2,887 37.4% Hypertension 5,415 70.2% Other chronic respiratory disease 63 0.8%	Asian	103	1.3%
Unknown 4,330 56.1% White 2,894 37.5% Ethnicity Hispanic Origin 266 3.4% Year 2020 1,860 24.1% 2021 5,856 75.9% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.1 Number Percent Asthma 1,245 16.1% BMI >35 for adults or >85 percentile for children 1,748 22.7% Chronic kidney disease 6,011 77.9% Chronic kidney disease 1,487 19.3% Congenital heart disease 117 1.5% Diabetes 2,887 37.4% Hypertension 5,415 70.2% Other chronic respiratory disease 63 0.8%	Black or African American	349	4.5%
White2,89437.5%Ethnicity12663.4%Year1,86024.1%20205,85675.9%20201,86024.1%5,85675.9%Recorded History of:MeanStandard DeviationPrior combined comorbidity score2.43.1Mamber2.43.1Stor adults or >85 percentile for children1,74822.7%Cardiovascular disease6,01177.9%Chronic kidney disease1,71822.3%Chronic bitructive pulmonary disease1,171.5%Diabetes2,88737.4%Hypertension5,41570.2%Other chronic respiratory disease630.8%	Native Hawaiian or Other Pacific Islander	10	0.1%
Ethnicity 266 3.4% Year 2020 1,860 24.1% 2021 5,856 75.9% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.1 Asthma 1,245 16.1% BMI >35 for adults or >85 percentile for children 1,748 22.7% Cardiovascular disease 6,011 77.9% Chronic kidney disease 1,718 22.3% Congenital heart disease 117 1.5% Diabetes 2,887 37.4% Hypertension 5,415 70.2% Other chronic respiratory disease 6,3 0.8%	Unknown	4,330	56.1%
Hispanic Origin266 3.4% Year2020 $1,860$ 24.1% 2021 $5,856$ 75.9% Recorded History of:MeanStandard DeviationPrior combined comorbidity score 2.4 3.1 MumberPercentAsthma $1,245$ 16.1% BMI >35 for adults or >85 percentile for children $1,748$ 22.7% Cardiovascular disease $6,011$ 77.9% Chronic kidney disease $1,718$ 22.3% Chronic obstructive pulmonary disease $1,748$ 22.3% Congenital heart disease 1177 1.5% Diabetes $2,887$ 37.4% Hypertension $5,415$ 70.2% Other chronic respiratory disease 63 0.8%	White	2,894	37.5%
Year 2020 1,860 24.1% 2021 5,856 75.9% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 2.4 3.1 Number Percent Asthma 1,245 16.1% BMI >35 for adults or >85 percentile for children 1,748 22.7% Cardiovascular disease 6,011 77.9% Chronic kidney disease 1,718 22.3% Chronic obstructive pulmonary disease 1,487 19.3% Congenital heart disease 117 1.5% Diabetes 2,887 37.4% Hypertension 5,415 70.2% Other chronic respiratory disease 63 0.8%	Ethnicity		
20201,86024.1%20215,85675.9%Recorded History of:MeanStandard DeviationPrior combined comorbidity score2.43.1NumberPercentAsthma1,24516.1%BMI >35 for adults or >85 percentile for children1,74822.7%Cardiovascular disease6,01177.9%Chronic kidney disease1,71822.3%Chronic obstructive pulmonary disease1,171.5%Diabetes2,88737.4%Hypertension5,41570.2%Other chronic respiratory disease630.8%	Hispanic Origin	266	3.4%
20215,85675.9%Recorded History of:MeanStandard DeviationPrior combined comorbidity score2.43.1NumberPercentAsthma1,24516.1%BMI >35 for adults or >85 percentile for children1,74822.7%Cardiovascular disease6,01177.9%Chronic kidney disease1,71822.3%Chronic obstructive pulmonary disease1,48719.3%Congenital heart disease2,88737.4%Piabetes2,88737.4%Hypertension5,41570.2%Other chronic respiratory disease630.8%	Year		
Recorded History of:MeanStandard DeviationPrior combined comorbidity score2.43.1NumberPercentAsthma1,24516.1%BMI >35 for adults or >85 percentile for children1,74822.7%Cardiovascular disease6,01177.9%Chronic kidney disease1,71822.3%Chronic obstructive pulmonary disease1,48719.3%Congenital heart disease1171.5%Diabetes2,88737.4%Hypertension5,41570.2%Other chronic respiratory disease630.8%	2020	1,860	24.1%
Prior combined comorbidity score2.43.1NumberPercentAsthma1,24516.1%BMI >35 for adults or >85 percentile for children1,74822.7%Cardiovascular disease6,01177.9%Chronic kidney disease1,71822.3%Chronic obstructive pulmonary disease1,48719.3%Congenital heart disease1171.5%Diabetes2,88737.4%Hypertension5,41570.2%Other chronic respiratory disease630.8%	2021	5,856	75.9%
NumberPercentAsthma1,24516.1%BMI >35 for adults or >85 percentile for children1,74822.7%Cardiovascular disease6,01177.9%Chronic kidney disease1,71822.3%Chronic obstructive pulmonary disease1,48719.3%Congenital heart disease1171.5%Diabetes2,88737.4%Hypertension5,41570.2%Other chronic respiratory disease630.8%	Recorded History of:	Mean	Standard Deviation
Asthma1,24516.1%BMI >35 for adults or >85 percentile for children1,74822.7%Cardiovascular disease6,01177.9%Chronic kidney disease1,71822.3%Chronic obstructive pulmonary disease1,48719.3%Congenital heart disease1171.5%Diabetes2,88737.4%Hypertension5,41570.2%Other chronic respiratory disease630.8%	Prior combined comorbidity score	2.4	3.1
BMI >35 for adults or >85 percentile for children1,74822.7%Cardiovascular disease6,01177.9%Chronic kidney disease1,71822.3%Chronic obstructive pulmonary disease1,48719.3%Congenital heart disease1171.5%Diabetes2,88737.4%Hypertension5,41570.2%Other chronic respiratory disease630.8%		Number	Percent
Cardiovascular disease6,01177.9%Chronic kidney disease1,71822.3%Chronic obstructive pulmonary disease1,48719.3%Congenital heart disease1171.5%Diabetes2,88737.4%Hypertension5,41570.2%Other chronic respiratory disease630.8%	Asthma	1,245	16.1%
Chronic kidney disease1,71822.3%Chronic obstructive pulmonary disease1,48719.3%Congenital heart disease1171.5%Diabetes2,88737.4%Hypertension5,41570.2%Other chronic respiratory disease630.8%	BMI >35 for adults or >85 percentile for children	1,748	22.7%
Chronic obstructive pulmonary disease1,48719.3%Congenital heart disease1171.5%Diabetes2,88737.4%Hypertension5,41570.2%Other chronic respiratory disease630.8%	Cardiovascular disease	6,011	77.9%
Congenital heart disease1171.5%Diabetes2,88737.4%Hypertension5,41570.2%Other chronic respiratory disease630.8%	Chronic kidney disease	1,718	22.3%
Diabetes2,88737.4%Hypertension5,41570.2%Other chronic respiratory disease630.8%	Chronic obstructive pulmonary disease	1,487	19.3%
Hypertension5,41570.2%Other chronic respiratory disease630.8%	Congenital heart disease	117	1.5%
Other chronic respiratory disease 63 0.8%	Diabetes	2,887	37.4%
	Hypertension	5,415	70.2%
Sickle cell disease 16 0.2%	Other chronic respiratory disease	63	0.8%
	Sickle cell disease	16	0.2%



Table 1ag. Aggregated Baseline Table for REGEN-COV2, Bamlanivimab, or Bam+Ete Combination, Does Not Include UnspecificmAbs, with COVID Diagnosis or Lab, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1,2020 and June 30, 2021

Health Service Utilization Intensity:	Mean	Standard Deviation
Mean number of ambulatory encounters (AV)	50.4	59.8
Mean number of emergency room encounters (ED)	2.1	4.4
Mean number of inpatient hospital encounters (IP)	0.4	1.1
Mean number of non-acute institutional encounters (IS)	0.2	1.3
Mean number of other ambulatory encounters (OA)	4.3	12.6
Mean number of filled prescriptions	74.6	87.6
Mean number of non-proprietary names	14.3	10.8
Mean number of unique drug classes	12.1	8.4



Characteristic ¹	Number	
Number of unique patients	347	
Demographics	Mean	Standard Deviation
Mean Age (Years)	71.6	9.6
Age (Years)	Number	Percent
0-11	0	0.0%
12-17	0	0.0%
18-21	0	0.0%
22-44	6	1.7%
45-54	13	3.7%
55-64	53	15.3%
65-74	141	40.6%
75+	134	38.6%
Sex		
Female	138	39.8%
Male	209	60.2%
Race		
American Indian or Alaska Native	0	0.0%
Asian	5	1.4%
Black or African American	29	8.4%
Native Hawaiian or Other Pacific Islander	2	0.6%
Unknown	129	37.2%
White	182	52.4%
Ethnicity		
Hispanic Origin	13	3.7%
Year		
2020	61	17.6%
2021	286	82.4%
Recorded History of:	Mean	Standard Deviation
Prior combined comorbidity score	5.1	3.6
	Number	Percent
Asthma	52	15.0%
BMI >35 for adults or >85 percentile for children	116	33.4%
Cardiovascular disease	337	97.1%
Chronic kidney disease	139	40.1%
Chronic obstructive pulmonary disease	141	40.6%
Congenital heart disease	13	3.7%
Diabetes	205	59.1%
Hypertension	313	90.2%
Other chronic respiratory disease	3	0.9%

 Table 1ah. Aggregated Baseline Table for Baricitinib with Remdesivir, with COVID Diagnosis or Lab, Medical and Drug Coverage

 Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021



Table 1ah. Aggregated Baseline Table for Baricitinib with Remdesivir, with COVID Diagnosis or Lab, Medical and Drug Coverage
Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Health Service Utilization Intensity:	Mean	Standard Deviation
Mean number of ambulatory encounters (AV)	45.4	46.2
Mean number of emergency room encounters (ED)	1.7	2.7
Mean number of inpatient hospital encounters (IP)	1.5	1.1
Mean number of non-acute institutional encounters (IS)	1.2	3.9
Mean number of other ambulatory encounters (OA)	12.9	22.0
Mean number of filled prescriptions	90.2	90.7
Mean number of non-proprietary names	16.8	11.9
Mean number of unique drug classes	14.0	8.9


Number of unique patients 422 Demographics Kean Standard Deviation Mean Age (Years) 71.0 10.9 Age (Years) Number Percent 0-11 0 0.0% 12-17 0 0.0% 12-17 0 0.0% 22-44 11 2.6% 45-54 20 4.7% 55-64 71 16.8% 65-74 157 37.2% 75+ 163 38.6% Sex Female 152 38.4% Male 260 61.6% Race American Indian or Alaska Native 0 0.0% Asian Black or African American 33 7.8% Native Hawaiian or Other Pacific Islander 2 0.5% Unknown 165 39.1% White 216 5.1.2% Ethnicity I Exected History of: Mean Standard Deviation Prior combined comorbidity score 5.3 3.6 1	Characteristic ¹	Number	
Demographics Mean Standard Deviation Mean Age (Years) 7.0 10.9 0-11 0 0.0% 12-17 0 0.0% 18-21 0 0.0% 22-44 11 2.6% 45-54 20 4.7% 55-64 71 16.8% 65-74 157 37.2% 75+ 163 38.6% Sex Female 162 38.4% Male 260 61.6% Race American Indian or Alaska Native 0 0.0% Asian 6 1.4% Black or African American 33 7.8% White 216 51.2% Unknown 165 39.1% White 20 4.7% 2020 75 17.8% 2021 347 82.2% Prior combined comorbidity score		422	
Mean Age (Years) 71.0 10.9 Age (Years) Number Percent 0 0.0% 12:17 0 0.0% 12:17 0 0.0% 22:44 11 2:6% 45:54 20 4.7% 5:5 5:74 71.1 16.8% 55:74 157 77.2% 75* 153 38.6% Sex		Mean	Standard Deviation
0-11 0 0.0% 12-17 0 0.0% 18-21 0 0.0% 22-44 11 2.6% 45-54 20 4.7% 55-64 71 16.8% 65-74 157 37.2% 75+ 163 38.6% Sex Female 162 38.4% Male 260 61.6% Race 0 American Indian or Alaska Native 0 0.0% Asian 6 1.4% Black or African American 33 7.8% Native Hawaiian or Other Pacific Islander 2 0.5% Unknown 165 39.1% White 216 51.2% 2020 75 17.8% 2021 Mean Standad Deviation <td></td> <td>71.0</td> <td>10.9</td>		71.0	10.9
12-1700.0%18-2100.0%22-44112.6%45-54204.7%55-647116.8%65-7415737.2%75+16338.6%Sex7162Race00.0%Asian or Alaska Native00.0%Asian or Other Pacific Islander20.5%Unknown16539.1%White21651.2%Ethnicity20.5%Year20.5%20207517.8%202134782.2%Pior combined comorbidity score5.33.6Pior combined comorbidity score5.33.6Pior combined comorbidity score5.33.6Pior combined comorbidity score5.33.6Cardiovascular disease40195.0%Chronic obstructive pulmonary disease16839.8%Chronic hear disease1333.1%Diabetes24658.3%Whyertension36987.4%Other chronic respiratory disease40.9%	Age (Years)	Number	Percent
18-21 0 0.0% 22-44 11 2.6% 45-54 20 4.7% 55-64 71 16.8% 65-74 157 37.2% 75+ 163 38.6% Sex remale 162 38.4% Male 260 61.6% Race 0 0.0% American Indian or Alaska Native 0 0.0% Asian 6 1.4% Black or African American 33 7.8% Native Hawaiian or Other Pacific Islander 2 0.5% Unknown 165 39.1% White 216 51.2% Ethnicity 20 4.7% Year 2020 347 82.2% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 5.3 3.6 Mumber 920 4.5% BMI >35 for adults or >85 percentile for children 133 3.15% Cardiovascular disease 168 39.8% Chronic kidney disease	0-11	0	0.0%
22.44112.6%45.54204.7%55.647116.8%65.7415737.2%75+16338.6%Sex16238.4%Male26061.6%Race00.0%Asian61.4%Black or African American337.8%Native Hawaiian or Other Pacific Islander20.5%Unknown16539.1%White21651.2%Ethnicity16539.1%Year204.7%20207517.8%202134782.2%Recorded History of:MeanStandard DeviationPrior combined comorbidity score5.33.6Number940.0%Chronic kidney disease16339.8%Chronic kidney disease16339.8%Chronic kidney disease16331.5%Chronic kidney disease16940.0%Congenital heart disease133.1%Diabetes24658.3%Hypertension36987.4%Other chronic respiratory disease40.9%	12-17	0	0.0%
45-54204.7%55-647116.8%65-7415737.2%75416338.6%SexFemale16238.4%Male26061.6%RaceAmerican Indian or Alaska Native00.0%Asian61.4%Black or African American337.8%Native Havaiian or Other Pacific Islander20.5%Unknown16539.1%White21651.2%Ethnicity2Hispanic Origin204.7%Year34782.2%Recorded History of:MeanStandard DeviationPrior combined comorbidity score5.33.6Native Jass for adults or >85 percentile for children13331.5%Cardiovascular disease40195.0%Chronic kidney disease16839.8%Chronic otstructive y disease16940.0%Chongenital heart disease133.1%Diabetes36987.4%Other chronic respiratory disease40.9%	18-21	0	0.0%
55-64 71 16.8% 6574 157 37.2% 75+ 163 38.6% Sex	22-44	11	2.6%
65-74 157 37.2% 75+ 163 38.6% Sex - - - Female 162 38.4% Male 260 61.6% Race - - American Indian or Alaska Native 0 0.0% Asian 6 1.4% Black or African American 33 7.8% Native Hawaiian or Other Pacific Islander 2 0.5% Unknown 165 39.1% White 216 51.2% Ethnicity - - Hispanic Origin 20 4.7% 2020 75 17.8% 2021 347 82.2% Etecorded History of: Mean Standard Deviation Prior combined comorbidity score 5.3 3.6 Cardiovascular disease 401 95.0% Chronic kidney disease 168 39.8% Chronic obstructive pulmonary disease 169 40.0% Congenital heart	45-54	20	4.7%
75+16338.6%SexFemale16238.4%Male26061.6%RaceAmerican Indian or Alaska Native00.0%Asian61.4%Black or African American337.8%Native Hawaiian or Other Pacific Islander20.5%Unknown16539.1%White21651.2%Ethnicity11Hispanic Origin204.7%20207517.8%202134782.2%Prior combined comorbidity score5.33.6Native Jassi for adults or >85 percentile for children333.15%Asthma6415.2%BMI >35 for adults or >85 percentile for children333.15%Cardiovascular disease16839.8%Chronic kidney disease16839.8%Chronic obstructive pulmonary disease16940.0%Congenital heart disease133.1%Diabetes36987.4%Other chronic respiratory disease40.9%	55-64	71	16.8%
Sex Female 162 38.4% Male 260 61.6% Race American Indian or Alaska Native 0 0.0% Asian 6 1.4% Black or African American 33 7.8% Native Hawaiian or Other Pacific Islander 2 0.5% Unknown 165 39.1% White 2166 51.2% Ethnicity 4 Hispanic Origin 20 4.7% Year 2020 75 17.8% 2021 347 82.2% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 5.3 3.6 Cardiovascular disease 401 95.0% BMI >35 for adults or >85 percentile for children 133 31.5% Cardiovascular disease 168 39.8% Chronic kidney disease 169 40.0% Congenital heart disease 164 58.3%	65-74	157	37.2%
Female16238.4%Male26061.6%RaceAmerican Indian or Alaska Native00.0%Asian61.4%Black or African American337.8%Native Hawaiian or Other Pacific Islander20.5%Unknown16539.1%White21653.1%Ethnicity204.7%Year2207517.8%20217517.8%202134782.2%Recorded History of:MeanStandard DeviationPrior combined comorbidity score5.33.6Cardiovascular disease40195.0%Chronic kidney disease16839.8%Chronic bistructive pulmonary disease16940.0%Congenital heart disease16934.7%Hypertension3637.8%Other chronic respiratory disease40.9%	75+	163	38.6%
Male26061.6%Race00.0%American Indian or Alaska Native00.0%Asian00.0%Black or African American337.8%Native Hawaiian or Other Pacific Islander20.5%Unknown16539.1%White21651.2%Ethnicity25.3Year202347202034782.2%Recorded History of:MeanStandard DeviationPrior combined comorbidity score5.33.6Number6415.2%BMI >35 for adults or >85 percentile for children1333.1.5%Cardiovascular disease40195.0%Chronic kidney disease16839.8%Chronic bstructive pulmonary disease16940.0%Oragenital heart disease133.1%Hypertension36987.4%Other chronic respiratory disease40.9%	Sex		
RaceAmerican Indian or Alaska Native00.0%Asian61.4%Black or African American337.8%Native Hawaiian or Other Pacific Islander20.5%Unknown16539.1%White21651.2%Ethnicity204.7%Year20.5%20207517.8%202134782.2%Prior combined comorbidity score5.33.6Prior combined comorbidity score5.33.6Stahma6415.2%BMI >35 for adults or >85 percentile for children13331.5%Cardiovascular disease40195.0%Chronic kidney disease16839.8%Chronic bstructive pulmonary disease133.1%Diabetes12658.3%3.6Hypertension36987.4%Other chronic respiratory disease40.9%	Female	162	38.4%
American Indian or Alaska Native00.0%Asian61.4%Black or African American337.8%Native Hawaiian or Other Pacific Islander20.5%Unknown16539.1%White21651.2%Ethnicity204.7%Year204.7%20207517.8%202134782.2%Prior combined comorbidity score5.33.6Prior combined comorbidity score5.33.6NumberPercent13331.5%Cardiovascular disease40195.0%Chronic kidney disease16839.8%Chronic bstructive pulmonary disease133.1%Diabetes13658.3%44Hypertension36987.4%Other chronic respiratory disease40.9%	Male	260	61.6%
Asian61.4%Black or African American337.8%Native Hawaiian or Other Pacific Islander20.5%Unknown16539.1%White21651.2%Ethnicity204.7%Year20204.7%20207517.8%202134782.2%Recorded History of:MeanStandard DeviationPrior combined comorbidity score5.33.6Vear5.33.6StaffNumberPercentAsthma6415.2%BMI >35 for adults or >85 percentile for children13331.5%Cardiovascular disease40195.0%Chronic kidney disease16839.8%Chronic obstructive pulmonary disease16940.0%Congenital heart disease133.1%Diabetes24658.3%Hypertension36987.4%Other chronic respiratory disease40.9%	Race		
Black or African American337.8%Native Hawaiian or Other Pacific Islander20.5%Unknown16539.1%White21651.2%Ethnicity204.7%Year20207517.8%20207517.8%202134782.2%Recorded History of:MeanStandard DeviationPrior combined comorbidity score5.33.6NumberPercentAsthma6415.2%BMI >35 for adults or >85 percentile for children13331.5%Cardiovascular disease40195.0%Chronic kidney disease16839.8%Chronic bytructive pulmonary disease16940.0%Congenital heart disease133.1%Diabetes24658.3%Hypertension36987.4%Other chronic respiratory disease40.9%	American Indian or Alaska Native	0	0.0%
Native Hawaiian or Other Pacific Islander20.5%Unknown16539.1%White21651.2%Ethnicity204.7%Year20207517.8%202134782.2%Recorded History of:MeanStandard DeviationPrior combined comorbidity score5.33.6MumberPercentAsthma6415.2%BMI >35 for adults or >85 percentile for children13331.5%Cardiovascular disease40195.0%Chronic kidney disease16839.8%Chronic obstructive pulmonary disease16940.0%Congenital heart disease133.1%Diabetes24658.3%Hypertension36987.4%Other chronic respiratory disease40.9%	Asian	6	1.4%
Unknown16539.1%White21651.2%Ethnicity204.7%Year20207517.8%202134782.2%Recorded History of:MeanStandard DeviationPrior combined comorbidity score5.33.6NumberPercentAsthma6415.2%BMI >35 for adults or >85 percentile for children13331.5%Cardiovascular disease16839.8%Chronic kidney disease16940.0%Congenital heart disease1333.1%Diabetes24658.3%Hypertension36987.4%Other chronic respiratory disease40.9%	Black or African American	33	7.8%
White21651.2%Ethnicity204.7%Hispanic Origin204.7%Year34782.2%202034782.2%Recorded History of:MeanStandard DeviationPrior combined comorbidity score5.33.6NumberPercentAsthma6415.2%BMI >35 for adults or >85 percentile for children13331.5%Cardiovascular disease40195.0%Chronic kidney disease16839.8%Chronic obstructive pulmonary disease16940.0%Diabetes24658.3%Hypertension36987.4%Other chronic respiratory disease40.9%	Native Hawaiian or Other Pacific Islander	2	0.5%
EthnicityHispanic Origin204.7%Year20207517.8%202134782.2%Recorded History of:MeanStandard DeviationPrior combined comorbidity score5.33.6NumberPercentAsthma6415.2%BMI >35 for adults or >85 percentile for children13331.5%Cardiovascular disease40195.0%Chronic kidney disease16839.8%Chronic obstructive pulmonary disease16940.0%Diabetes1333.1%Hypertension36987.4%Other chronic respiratory disease40.9%	Unknown	165	39.1%
Hispanic Origin204.7%Year20207517.8%202134782.2%Recorded History of:MeanStandard DeviationPrior combined comorbidity score5.33.6MumberPercentAsthma6415.2%BMI >35 for adults or >85 percentile for children13331.5%Cardiovascular disease40195.0%Chronic kidney disease16839.8%Chronic obstructive pulmonary disease16940.0%Congenital heart disease133.1%Diabetes24658.3%Hypertension36987.4%Other chronic respiratory disease40.9%	White	216	51.2%
Year20207517.8%202134782.2%Recorded History of:MeanStandard DeviationPrior combined comorbidity score5.33.6NumberPercentAsthma6415.2%BMI >35 for adults or >85 percentile for children13331.5%Cardiovascular disease40195.0%Chronic kidney disease16839.8%Chronic obstructive pulmonary disease16940.0%Congenital heart disease133.1%Diabetes24658.3%Hypertension36987.4%Other chronic respiratory disease40.9%	Ethnicity		
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202134782.2%Recorded History of:MeanStandard DeviationPrior combined comorbidity score5.33.6NumberPercentAsthma6415.2%BMI >35 for adults or >85 percentile for children13331.5%Cardiovascular disease40195.0%Chronic kidney disease16839.8%Chronic obstructive pulmonary disease16940.0%Congenital heart disease133.1%Diabetes24658.3%Hypertension36987.4%Other chronic respiratory disease40.9%	Year		
Recorded History of:MeanStandard DeviationPrior combined comorbidity score5.33.6NumberPercentAsthma6415.2%BMI >35 for adults or >85 percentile for children13331.5%Cardiovascular disease40195.0%Chronic kidney disease16839.8%Chronic obstructive pulmonary disease16940.0%Congenital heart disease133.1%Diabetes24658.3%Hypertension36987.4%Other chronic respiratory disease40.9%	2020	75	17.8%
Prior combined comorbidity score5.33.6NumberPercentAsthma6415.2%BMI >35 for adults or >85 percentile for children13331.5%Cardiovascular disease40195.0%Chronic kidney disease16839.8%Chronic obstructive pulmonary disease16940.0%Congenital heart disease133.1%Diabetes24658.3%Hypertension36987.4%Other chronic respiratory disease40.9%	2021	347	82.2%
NumberPercentAsthma6415.2%BMI >35 for adults or >85 percentile for children13331.5%Cardiovascular disease40195.0%Chronic kidney disease16839.8%Chronic obstructive pulmonary disease16940.0%Congenital heart disease133.1%Diabetes24658.3%Hypertension36987.4%Other chronic respiratory disease40.9%	Recorded History of:	Mean	Standard Deviation
Asthma6415.2%BMI >35 for adults or >85 percentile for children13331.5%Cardiovascular disease40195.0%Chronic kidney disease16839.8%Chronic obstructive pulmonary disease16940.0%Congenital heart disease133.1%Diabetes24658.3%Hypertension36987.4%Other chronic respiratory disease40.9%	Prior combined comorbidity score	5.3	3.6
BMI >35 for adults or >85 percentile for children13331.5%Cardiovascular disease40195.0%Chronic kidney disease16839.8%Chronic obstructive pulmonary disease16940.0%Congenital heart disease133.1%Diabetes24658.3%Hypertension36987.4%Other chronic respiratory disease40.9%		Number	Percent
Cardiovascular disease40195.0%Chronic kidney disease16839.8%Chronic obstructive pulmonary disease16940.0%Congenital heart disease133.1%Diabetes24658.3%Hypertension36987.4%Other chronic respiratory disease40.9%	Asthma	64	15.2%
Chronic kidney disease16839.8%Chronic obstructive pulmonary disease16940.0%Congenital heart disease133.1%Diabetes24658.3%Hypertension36987.4%Other chronic respiratory disease40.9%	BMI >35 for adults or >85 percentile for children	133	31.5%
Chronic obstructive pulmonary disease16940.0%Congenital heart disease133.1%Diabetes24658.3%Hypertension36987.4%Other chronic respiratory disease40.9%	Cardiovascular disease	401	95.0%
Congenital heart disease133.1%Diabetes24658.3%Hypertension36987.4%Other chronic respiratory disease40.9%	Chronic kidney disease	168	39.8%
Congenital heart disease133.1%Diabetes24658.3%Hypertension36987.4%Other chronic respiratory disease40.9%	Chronic obstructive pulmonary disease	169	40.0%
Diabetes24658.3%Hypertension36987.4%Other chronic respiratory disease40.9%		13	3.1%
Hypertension36987.4%Other chronic respiratory disease40.9%		246	
Other chronic respiratory disease 4 0.9%			
	Other chronic respiratory disease	4	0.9%
		1	

Table 1ai. Aggregated Baseline Table for Baricitinib with Remdesivir, with COVID Diagnosis or Lab, Medical Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021



Table 1ai. Aggregated Baseline Table for Baricitinib with Remdesivir, with COVID Diagnosis or Lab, Medical Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Health Service Utilization Intensity:	Mean	Standard Deviation
Mean number of ambulatory encounters (AV)	48.5	50.6
Mean number of emergency room encounters (ED)	2.3	3.4
Mean number of inpatient hospital encounters (IP)	1.6	1.2
Mean number of non-acute institutional encounters (IS)	1.0	3.5
Mean number of other ambulatory encounters (OA)	13.8	37.9
Mean number of filled prescriptions	75.6	85.5
Mean number of non-proprietary names	14.0	11.6
Mean number of unique drug classes	11.7	8.9



Mean Age (Years) 71.6 9.6 Age (Years) Number Percent 0-11 0 0.0% 12-17 0 0.0% 12-17 0 0.0% 22-44 6 1.7% 45-54 13 3.7% 55-64 53 15.3% 65-74 141 40.6% 75+ 134 38.6% Male 209 60.2% Race 7 7 Anerican Indian or Alaska Native 0 0.0% Asian 5 1.4% Black or African American 29 8.4% Native Hawaiian or Other Pacific Islander 2 0.6% Unknown 129 37.2% White 182 52.4% Ethnicity 13 3.7% Year 2020 26 82.4% Recorded History of: Mean Standard Devilation Prior combined comorbidity score 5.1 3.6 <t< th=""><th>Characteristic¹</th><th>Number</th><th></th></t<>	Characteristic ¹	Number	
Demographics Mean Age (Years) 7.1.6 9.6 Age (Years) Number Percent 0-11 0 0.0% 12:17 0 0.0% 18:21 0 0.0% 22:44 6 1.7% 45:54 13 3.7% 55:64 53 15.3% 65:74 141 40.6% 75* 134 38.6% Sex 138 39.8% Male 209 60.2% 66 American Indian or Alaska Native 0 0.0% Asian Alack or African American 29 8.4% Native Hawaiian or Other Pacific Islander 2 0.6% Unknown 129 37.2% White 182 52.4% Ethnicity 13 3.7% Year 3.7% 2020 61 17.6% 2021 266 82.4% Mean Oxoficity score 5.1 3.6 56 3.7% 2021 <th>Number of unique patients</th> <th>347</th> <th></th>	Number of unique patients	347	
Age (Years) Number Percent 0-11 0 0.0% 12-17 0 0.0% 18-21 0 0.0% 45-54 53 15.3% 55-64 53 15.3% 65-74 141 40.6% 75+ 134 38.6% Sex - - Female 138 39.8% Male 209 60.2% Race - - American Indian or Alaska Native 0 0.0% Asian 5 1.4% Black or African American 29 8.4% Unknown 129 37.2% White 182 52.4% Ethnicity - - Tricrombined comorbidity score 5.1 3.6 2020 261 17.6% 2021 286 82.4% Matuer Hasse 5.1 3.6 Mine Standard Deviatior 5.1 3.6		Mean	Standard Deviation
0-11 0 0.0% 12-17 0 0.0% 18-21 0 0.0% 22-44 6 1.7% 45-54 53 15.3% 55-64 53 15.3% 65-74 141 40.6% 75+ 134 38.6% Male 209 60.2% Race 0 0.0% Asian 5 1.4% Black or African American 29 8.4% Native Hawaiian or Other Pacific Islander 2 0.6% Unknown 129 3.7% White 182 52.4% 2020 61 17.6% 2021 286 82.4% Recorded History of: Mean Standard Deviation 13 3.7% Year 2020 61 17.6% 2021 286 82.4% Recorded History of: Mean Standard Deviation 116 33.4% 2020 61 17.6% 2021 286 <t< td=""><td>Mean Age (Years)</td><td>71.6</td><td>9.6</td></t<>	Mean Age (Years)	71.6	9.6
12-17 0 0.0% 18-21 0 0.0% 22-44 6 1.7% 45-54 13 3.7% 55-64 53 15.3% 65-74 141 40.6% 75+ 134 38.6% Sex Female 138 39.8% Male 209 60.2% 60.2% Acce 0 0.0% Asian 5 1.4% Black or African American 29 8.4% 8.4% 8.6% 9.6%	Age (Years)	Number	Percent
18-21 0 0.0% 22-44 6 1.7% 45-54 13 3.7% 55-64 53 1.53% 65-74 141 40.6% 75+ 134 38.6% Sex	0-11	0	0.0%
22-44 6 1.7% 45-54 13 3.7% 55-64 53 15.3% 65-74 141 40.6% 75+ 134 38.6% Sex	12-17	0	0.0%
45-54 13 3.7% 55-64 53 15.3% 65-74 134 48.6% 75+ 134 38.6% Sex 138 39.8% Male 209 60.2% Race 0 0.0% Asian 5 1.4% Black or African American 29 8.4% Native Hawaiian or Other Pacific Islander 2 0.6% Unknown 129 37.2% White 182 52.4% Ethnicity 182 52.4% Hispanic Origin 13 3.7% Year 2020 61 17.6% 2021 286 82.4% Recorded Histor of: 5.1 3.6 Prior combined comorbidity score 5.1 3.6 Cardiovascular disease 139 40.1% Chronic kidney disease 133 3.7%	18-21	0	0.0%
55-64 53 15.3% 65-74 141 40.6% 75+ 134 38.6% Sex 138 39.8% Female 138 39.8% Male 209 60.2% Race 0 0.0% Asian 5 1.4% Black or African American 29 8.4% Native Havaiian or Other Pacific Islander 2 0.6% Unknown 129 37.2% White 182 52.4% Ethnicity 13 3.7% Year 220 61 17.6% 2021 21 286 82.4% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 5.1 3.6 Tordowacular disease 337 97.1% Chronic kidney disease 139 40.1% Chronic kidney disease 139 40.1% Chronic kidney disease 133 3.7% Diabetes 131 3.7%	22-44	6	1.7%
65-74 141 40.6% 75+ 134 38.6% Sex	45-54	13	3.7%
75+ 134 38.6% Sex Female 138 39.8% Male 209 60.2% Race 0 0.0% 60.2% American Indian or Alaska Native 0 0.0% 60.2% Asian 5 1.4% 8 Black or African American 29 8.4% Native Hawaiian or Other Pacific Islander 20 0.6% Unknown 129 37.2% White 182 52.4% Ethnicity 182 52.4% Year 2020 61 17.6% 2020 61 17.6% 202 2020 61 17.6% 202 2020 61 17.6% 202 2020 61 17.6% 202 2021 286 82.4% 82.4% Number Percent 52 15.0% BMI >35 for adults or >85 percentile for children 116 33.4% Cardiovascular disease 337 97.1% Chronic kidney disease 139 40.1% <	55-64	53	15.3%
Sex Female 138 39.8% Male 209 60.2% Race 0 0.0% American Indian or Alaska Native 0 0.0% Asian 5 1.4% Black or African American 29 8.4% Native Hawaiian or Other Pacific Islander 2 0.6% Unknown 129 37.2% White 182 52.4% Ethnicity 13 3.7% Year 2020 61 17.6% 2021 286 82.4% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 5.1 3.6 Kathma 52 15.0% BMI >35 for adults or >85 percentile for children 116 33.4% Cardiovascular disease 337 97.1% Chronic kidney disease 139 40.1% Chronic kidney disease 139 40.1% Chronic kidney disease 139 40.1% Chronic kidney disease 133 3.7% Diabetes 205 5	65-74	141	40.6%
Female 138 39.8% Male 209 60.2% Race American Indian or Alaska Native 0 0.0% Asian 5 1.4% Black or African American 29 8.4% Native Hawaiian or Other Pacific Islander 2 0.6% Unknown 129 37.2% White 182 52.4% Ethnicity 132 3.7% Hispanic Origin 13 3.7% Year 2020 61 17.6% 2021 286 82.4% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 5.1 3.6 Cordiovascular disease 337 97.1% BMI >35 for adults or >85 percentile for children 116 33.4% Cardiovascular disease 337 97.1% Chronic kidney disease 13 3.7% Diabetes 13 3.7% Diabetes 205 59.1%	75+	134	38.6%
Male 209 60.2% Race 0 0.0% American Indian or Alaska Native 0 0.0% Asian 5 1.4% Black or African American 29 8.4% Native Hawaiian or Other Pacific Islander 2 0.6% Unknown 129 37.2% White 182 52.4% Ethnicity 13 3.7% Year 2 286 82.4% Atecorded History of: Mean Standard Deviation Prior combined comorbidity score 5.1 3.6 Number Percent 52 15.0% BMI >35 for adults or >85 percentile for children 116 33.4% Cardiovascular disease 337 97.1% Chronic kidney disease 139 40.1% Chronic kidney disease 133 3.7% Diabetes 205 59.1%	Sex		
Race00.0%American Indian or Alaska Native00.0%Asian51.4%Black or African American298.4%Native Hawaiian or Other Pacific Islander20.6%Unknown12937.2%White18252.4%Ethnicity133.7%Year22006120206117.6%202128682.4%Recorded History of:MeanStandard DeviationPrior combined comorbidity score5.13.6Number9215.0%BMI >35 for adults or >85 percentile for children11633.4%Cardiovascular disease33797.1%Chronic kidney disease13940.1%Chronic kidney disease13940.1%Chronic kidney disease1333.7%Diabetes20559.1%Hypertension31390.2%	Female	138	39.8%
American Indian or Alaska Native 0 0.0% Asian 5 1.4% Black or African American 29 8.4% Native Hawaiian or Other Pacific Islander 2 0.6% Unknown 129 37.2% White 182 52.4% Ethnicity 13 3.7% Year 13 3.7% 200 61 17.6% 2020 61 17.6% 2021 286 82.4% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 5.1 3.6 Number Percent 337 97.1% Asthma 52 15.0% 13 BMI >35 for adults or >85 percentile for children 116 33.4% Chronic kidney disease 139 40.1% Chronic obstructive pulmonary disease 141 40.6% Congenital heart disease 13 3.7% Diabetes 205 59.1% Hypertension 313 90.2%	Male	209	60.2%
Asian51.4%Black or African American298.4%Native Hawaiian or Other Pacific Islander20.6%Unknown12937.2%White18252.4%Ethnicity133.7%Year228682.4%202028682.4%Prior combined comorbidity score5.13.6Prior combined comorbidity score5.13.6MumberPercentAsthma5215.0%BMI >35 for adults or >85 percentile for children11633.4%Cardiovascular disease33797.1%Chronic kidney disease13940.1%Chronic obstructive pulmonary disease133.7%Diabetes20559.1%Hypertension31390.2%	Race		
Black or African American298.4%Native Hawaiian or Other Pacific Islander20.6%Unknown12937.2%White18252.4%Ethnicity18252.4%Hispanic Origin133.7%Year20206117.6%202128682.4%Recorded History of:MeanStandard DeviationPrior combined comorbidity score5.13.6Prior combined comorbidity score5.13.6Standard Deviation11633.4%Cardiovascular disease33797.1%Chronic kidney disease13940.1%Chronic obstructive pulmonary disease133.7%Diabetes20559.1%Hypertension31390.2%	American Indian or Alaska Native	0	0.0%
Native Hawaiian or Other Pacific Islander 2 0.6% Unknown 129 37.2% White 182 52.4% Ethnicity 13 3.7% Hispanic Origin 13 3.7% Year 2020 61 17.6% 2021 286 82.4% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 5.1 3.6 Standard Deviation 52 15.0% BMI >35 for adults or >85 percentile for children 116 33.4% Cardiovascular disease 337 97.1% Chronic kidney disease 139 40.1% Congenital heart disease 13 3.7% Diabetes 205 59.1% Hypertension 313 90.2%	Asian	5	1.4%
Unknown 129 37.2% White 182 52.4% Ethnicity 13 3.7% Hispanic Origin 13 3.7% Year 2020 61 17.6% 2020 61 17.6% 286 82.4% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 5.1 3.6 Standard Deviation 52 15.0% BMI >35 for adults or >85 percentile for children 116 33.4% Cardiovascular disease 337 97.1% Chronic kidney disease 133 3.7% Oiabetes 133 3.7% Diabetes 205 59.1%	Black or African American	29	8.4%
White 182 52.4% Ethnicity 13 3.7% Year 13 3.7% 2020 61 17.6% 2021 286 82.4% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 5.1 3.6 Recorded History of: Number Percent Asthma 52 15.0% BMI >35 for adults or >85 percentile for children 116 33.4% Cardiovascular disease 337 97.1% Chronic kidney disease 13 3.7% Diabetes 13 3.7% Diabetes 205 59.1%	Native Hawaiian or Other Pacific Islander	2	0.6%
Ethnicity 13 3.7% Year 2020 61 17.6% 2021 286 82.4% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 5.1 3.6 Mumber Percent 116 33.4% Asthma 52 15.0% 15.0% BMI >35 for adults or >85 percentile for children 116 33.4% 16 Cardiovascular disease 337 97.1% 16 Chronic kidney disease 139 40.1% 16 Congenital heart disease 13 3.7% 13 Diabetes 205 59.1% 13 90.2%	Unknown	129	37.2%
Hispanic Origin 13 3.7% Year 2020 61 17.6% 2021 286 82.4% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 5.1 3.6 Number Percent 116 33.4% Asthma 52 15.0% 15.0% BMI >35 for adults or >85 percentile for children 116 33.4% Cardiovascular disease 337 97.1% Chronic kidney disease 134 40.6% Congenital heart disease 13 3.7% Diabetes 205 59.1% Hypertension 313 90.2%	White	182	52.4%
Year 2020 61 17.6% 2021 286 82.4% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 5.1 3.6 Number Percent Asthma 52 15.0% BMI >35 for adults or >85 percentile for children 116 33.4% Cardiovascular disease 337 97.1% Chronic kidney disease 139 40.1% Chronic obstructive pulmonary disease 13 3.7% Diabetes 205 59.1% Hypertension 313 90.2%	Ethnicity		
2020 61 $17.6%$ 2021 286 $82.4%$ Recorded History of: Mean Standard Deviation Prior combined comorbidity score 5.1 3.6 Number Percent Asthma 52 $15.0%$ BMI >35 for adults or >85 percentile for children 116 $33.4%$ Cardiovascular disease 337 $97.1%$ Chronic kidney disease 139 $40.1%$ Chronic obstructive pulmonary disease 131 $3.7%$ Diabetes 205 $59.1%$ Hypertension 313 $90.2%$	Hispanic Origin	13	3.7%
202128682.4%Recorded History of:MeanStandard DeviationPrior combined comorbidity score5.13.6NumberPercentAsthma5215.0%BMI >35 for adults or >85 percentile for children11633.4%Cardiovascular disease33797.1%Chronic kidney disease13940.1%Chronic obstructive pulmonary disease14140.6%Congenital heart disease20559.1%Hypertension31390.2%	Year		
Recorded History of:MeanStandard DeviationPrior combined comorbidity score5.13.6NumberPercentAsthma5215.0%BMI >35 for adults or >85 percentile for children11633.4%Cardiovascular disease33797.1%Chronic kidney disease13940.1%Chronic obstructive pulmonary disease133.7%Diabetes20559.1%Hypertension31390.2%	2020	61	17.6%
Prior combined comorbidity score5.13.6NumberPercentAsthma5215.0%BMI >35 for adults or >85 percentile for children11633.4%Cardiovascular disease33797.1%Chronic kidney disease13940.1%Chronic obstructive pulmonary disease14140.6%Congenital heart disease133.7%Diabetes20559.1%Hypertension31390.2%	2021	286	82.4%
NumberPercentAsthma5215.0%BMI >35 for adults or >85 percentile for children11633.4%Cardiovascular disease33797.1%Chronic kidney disease13940.1%Chronic obstructive pulmonary disease14140.6%Congenital heart disease133.7%Diabetes20559.1%Hypertension31390.2%	Recorded History of:	Mean	Standard Deviation
Asthma5215.0%BMI >35 for adults or >85 percentile for children11633.4%Cardiovascular disease33797.1%Chronic kidney disease13940.1%Chronic obstructive pulmonary disease14140.6%Congenital heart disease133.7%Diabetes20559.1%Hypertension31390.2%	Prior combined comorbidity score	5.1	3.6
BMI >35 for adults or >85 percentile for children11633.4%Cardiovascular disease33797.1%Chronic kidney disease13940.1%Chronic obstructive pulmonary disease14140.6%Congenital heart disease133.7%Diabetes20559.1%Hypertension31390.2%		Number	Percent
Cardiovascular disease33797.1%Chronic kidney disease13940.1%Chronic obstructive pulmonary disease14140.6%Congenital heart disease133.7%Diabetes20559.1%Hypertension31390.2%	Asthma	52	15.0%
Chronic kidney disease13940.1%Chronic obstructive pulmonary disease14140.6%Congenital heart disease133.7%Diabetes20559.1%Hypertension31390.2%	BMI >35 for adults or >85 percentile for children	116	33.4%
Chronic obstructive pulmonary disease14140.6%Congenital heart disease133.7%Diabetes20559.1%Hypertension31390.2%	Cardiovascular disease	337	97.1%
Congenital heart disease133.7%Diabetes20559.1%Hypertension31390.2%	Chronic kidney disease	139	40.1%
Diabetes 205 59.1% Hypertension 313 90.2%	Chronic obstructive pulmonary disease	141	40.6%
Hypertension 313 90.2%	Congenital heart disease	13	3.7%
	Diabetes	205	59.1%
Other chronic respiratory disease 3 0.9%	Hypertension	313	90.2%
	Other chronic respiratory disease	3	0.9%
Sickle cell disease 1 0.3%		1	0.3%

Table 1aj. Aggregated Baseline Table for Baricitinib with Remdesivir, with COVID Diagnosis or Lab, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021



Table 1aj. Aggregated Baseline Table for Baricitinib with Remdesivir, with COVID Diagnosis or Lab, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Health Service Utilization Intensity:	Mean	Standard Deviation
Mean number of ambulatory encounters (AV)	45.4	46.2
Mean number of emergency room encounters (ED)	1.7	2.7
Mean number of inpatient hospital encounters (IP)	1.5	1.1
Mean number of non-acute institutional encounters (IS)	1.2	3.9
Mean number of other ambulatory encounters (OA)	12.9	22.0
Mean number of filled prescriptions	90.2	90.7
Mean number of non-proprietary names	16.8	11.9
Mean number of unique drug classes	14.0	8.9



Characteristic ¹	Number	
Number of unique patients	115	
Demographics	Mean	Standard Deviation
Mean Age (Years)	49.7	13.4
Age (Years)	Number	Percent
0-11	0	0.0%
12-17	4	3.5%
18-21	2	1.7%
22-44	25	21.7%
45-54	39	33.9%
55-64	41	35.7%
65-74	3	2.6%
75+	1	0.9%
Sex		
Female	56	48.7%
Male	59	51.3%
Race		
American Indian or Alaska Native	2	1.7%
Asian	2	1.7%
Black or African American	4	3.5%
Native Hawaiian or Other Pacific Islander	2	1.7%
Unknown	60	52.2%
White	45	39.1%
Ethnicity		
Hispanic Origin	3	2.6%
Year		
2020	0	0.0%
2021	115	100.0%
Recorded History of:	Mean	Standard Deviation
Prior combined comorbidity score	1.4	1.7
	Number	Percent
Asthma	30	26.1%
BMI >35 for adults or >85 percentile for children	42	36.5%
Cardiovascular disease	72	62.6%
Chronic kidney disease	20	17.4%
Chronic obstructive pulmonary disease	7	6.1%
Congenital heart disease	0	0.0%
Diabetes	32	27.8%
Hypertension	60	52.2%
Other chronic respiratory disease	3	2.6%
Sickle cell disease	0	0.0%

Table 1ak. Aggregated Baseline Table for Bamlanivimab Plus Etesevimab (Combination Treatment), with COVID Diagnosis or Lab,Medical and Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021



Table 1ak. Aggregated Baseline Table for Bamlanivimab Plus Etesevimab (Combination Treatment), with COVID Diagnosis or Lab,Medical and Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Health Service Utilization Intensity:	Mean	Standard Deviation
Mean number of ambulatory encounters (AV)	42.9	56.0
Mean number of emergency room encounters (ED)	1.5	2.8
Mean number of inpatient hospital encounters (IP)	0.3	0.7
Mean number of non-acute institutional encounters (IS)	0.0	0.1
Mean number of other ambulatory encounters (OA)	5.8	16.0
Mean number of filled prescriptions	64.5	85.3
Mean number of non-proprietary names	11.4	8.2
Mean number of unique drug classes	9.8	6.9



Number of unique patients 151 Demographics Kean Standard Deviation Mean Age (Years) 50.7 14.0 0-11 0 0.0% 12:17 5 3.3% 18:21 2 1.3% 22:44 30 19.9% 30 19.9% 35.5.64 55 3 35.1% 55-74 8 5.3% 75+ 3 2.0% Kean 71 47.0% Male 80 5.0% Race 71 47.0% Male 80 5.0% Race 3 2.0% Asian 2 1.3% Unknown 82 54.3% Vintice Havesian or Other Pacific Islander 2 1.3% Unknown 82 54.3% White 58 38.4% Ethnicity 1.6 2.0 Hispanic Origin 4 2.6% Stand ator p	Characteristic ¹	Number	
Demographics Mean Age (Years) 50.7 14.0 Mean Age (Years) Number Percent 0-11 0 0.0% 12-17 5 3.3% 18-21 2 1.3% 22-44 30 19.9% 45-54 50 33.1% 55-64 53 3.51% 65-74 8 5.3% 75+ 3 2.0% Sex Female 71 47.0% Male 80 53.3% Race 3 2.0% Anarcican Indian or Alaska Native 3 2.0% Asian 2 1.3% Black or African American 4 2.6% White 58 38.4% White 58 38.4% Vear 20 0 0.0% 2021 151 100.0% Prior combined comorbidity score 1.6 2.0 Prior combined comorbidity score 1.6 2.0 <th></th> <th>151</th> <th></th>		151	
Mean Age (Years) 50.7 14.0 Age (Years) Number Percent 0-11 0 0.0% 12-17 5 3.3% 18-21 2 1.3% 22-44 30 19.9% 45-54 50 33.1% 55-64 53 35.1% 65-74 8 5.3% 75+ 3 2.0% Sex		Mean	Standard Deviation
0-11 0 0.0% 12-17 5 3.3% 18-21 2 1.3% 22-44 30 19.9% 45-54 50 33.1% 55-64 53 35.1% 65-74 8 5.3% 75+ 3 2.0% Sex		50.7	14.0
12-1753.3%13-2121.3%22-443019.9%45-545033.1%55-645335.1%65-7432.0%75+32.0%Kemale71Male8053.0%Race32.0%Matrican Indian or Alaska Native32.0%Asian21.3%Black or African American42.6%Native Hawaiian or Other Pacific Islander21.3%Unknown8254.3%White5838.4%Ethnicity7100.0%202000.0%2021151100.0%Pior combined comorbidity score1.62.0Pior combined comorbidity score1.62.0Pior combined comorbidity score1.62.0Number9864.9%Cardiovascular disease9864.9%Chronic obstructive pulmonary disease138.6%Congenital heart disease10.7%Diabetes42.6%Wherension513.5.8%Other chronic respiratory disease42.6%Chronic obstructive pulmonary disease10.7%Chronic conspiratory disease42.6%Chronic conspiratory disease33.6%Congenital heart disease10.7%Chronic conspiratory disease42.6%Chronic conspiratory disease42.	Age (Years)	Number	Percent
18-21 2 1.3% 22-44 30 19.9% 45-54 50 33.1% 55-64 53 35.1% 65-74 8 5.3% 75+ 8 5.3% 78+ 80 53.0% Race 71 47.0% Male 80 53.0% Race 3 2.0% American Indian or Alaska Native 3 2.0% Asian 2 1.3% Black or African American 4 2.6% Native Havaiian or Other Pacific Islander 2 1.3% Unknown 82 54.3% White 58 38.4% Ethnicity 151 100.0% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 1.6 2.0 Asthma 53 23.2% BMI >35 for adults or >85 percentile for children 54 35.8% Cardiovascular disease 38 64.9% Chronic kidney disease 15 16.6%	0-11	0	0.0%
22-443019.9%45-545033.1%55-645335.1%65-7485.3%75+32.0%Sex7147.0%Male8053.0%Race32.0%American Indian or Alaska Native32.0%Asian21.3%Black or African American42.6%Native Hawaiian or Other Pacific Islander21.3%Unknown8254.3%White5838.4%Ethnicity1100.0%Year1100.0%202000.0%2021151100.0%Prior combined comorbidity score1.62.0Nativa Si percentile for children5435.8%Cardiovascular disease32.3.2%BM >35 for adults or >85 percentile for children5435.8%Chronic kidney disease10.7%Diabetes138.6%Congenital heart disease10.7%Diabetes442.6%	12-17	5	3.3%
45-545033.1%55-645335.1%65-7485.3%75+32.0%Sex*********************************	18-21	2	1.3%
55-64 53 35.1% 6574 8 5.3% 75+ 3 2.0% Sex 71 47.0% Male 80 53.0% Race 71 47.0% American Indian or Alaska Native 3 2.0% Asian 2 1.3% Black or African American 4 2.6% Native Hawaiian or Other Pacific Islander 2 1.3% Unknown 82 54.3% White 58 38.4% Ethnicity 1 100.0% Year 2020 0 0.0% 2021 151 100.0% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 1.6 2.0 Asthma 35 23.2% BMI >35 for adults or >85 percentile for children 54 35.8% Cardiovascular disease 28 64.9% Chronic kidney disease 25 16.6% Chronic kidn	22-44	30	19.9%
65-74 8 5.3% 75+ 3 2.0% Sex - - Female 7.1 47.0% Male 80 53.0% Race - - American Indian or Alaska Native 3 2.0% Asian 3 2.0% Black or African American 4 2.6% Native Hawaiian or Other Pacific Islander 2 1.3% Unknown 82 54.3% White 58 38.4% Ethnicity - - Hispanic Origin 4 2.6% Year - - 2020 0 0.0% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 1.6 2.0 Number Percent - Asthma 35 23.2% BMI > 35 for adults or >85 percentile for children 54 35.8% Chronic kidney disease 25 16.6% </td <td>45-54</td> <td>50</td> <td>33.1%</td>	45-54	50	33.1%
75+32.0%SexFemale7147.0%Male8053.0%RaceAmerican Indian or Alaska Native32.0%Asian21.3%Black or African American42.6%Native Hawaiian or Other Pacific Islander21.3%Unknown8254.3%White5838.4%Ethnicity32.0%Hispanic Origin42.6%Year00.0%2021151100.0%Prior combined comorbidity score1.62.0Prior combined comorbidity score1.62.0Asthma3523.2%BMI >35 for adults or >85 percentile for children5435.8%Cardiovascular disease9864.9%Chronic iddney disease251.6%Chronic obstructive pulmonary disease10.7%Diabetes138.6%20.8%Hypertension442.6%	55-64	53	35.1%
Sex Female 71 47.0% Male 80 53.0% Race American Indian or Alaska Native 3 2.0% Asian 2 1.3% Black or African American 4 2.6% Native Hawaiian or Other Pacific Islander 2 1.3% Unknown 82 54.3% White 58 38.4% Ethnicity 4 2.6% Year 0 0.0% 201 151 100.0% 2020 0 0.0% 2021 151 100.0% Prior combined comorbidity score 1.6 2.0 161 100.0% Recorded History of: Mean 35 23.2% 38.4% BMI >35 for adults or >85 percentile for children 54 35.8% 35.8% Cardiovascular disease 98 64.9% 64.9% 64.9% 64.9% 64.9% 64.9% 64.9% 64.9% 64.9% 64.9% 64.9%	65-74	8	5.3%
Female 71 47.0% Male 80 53.0% Race American Indian or Alaska Native 3 2.0% Asian 2 1.3% Black or African American 4 2.6% Native Hawaiian or Other Pacific Islander 2 1.3% Unknown 82 54.3% White 58 384.4% Ethnicity 4 2.6% Year 0 0.0% 2020 0 0.0% 2021 Prior combined comorbidity score 1.6 2.0 Prior combined comorbidity score 1.6 2.0 Cardiovascular disease 98 64.9% Chronic kidney disease 25 16.6% Chronic kidney disease 1 0.7% Diabetes 13 8.6% Chronic kidney disease 45 29.8% Unprioric modine disease 45 29.8% Chronic kidney disease 45	75+	3	2.0%
Male8053.0%Race32.0%American Indian or Alaska Native32.0%Asian21.3%Black or African American42.6%Native Hawaiian or Other Pacific Islander21.3%Unknown8254.3%White5838.4%Ethnicity5838.4%Ethnicity5838.4%Year2000.0%2021151100.0%Recorded History of:MeanStandard DeviationPrior combined comorbidity score1.62.0NumberPercentAsthma3532.2%BMI >35 for adults or >85 percentile for children5435.8%Cardiovascular disease9864.9%Chronic kidney disease138.6%Congenital heart disease138.6%Congenital heart disease42.9.8%Hypertension3153.6%Other chronic respiratory disease42.6%	Sex		
RaceAmerican Indian or Alaska Native32.0%Asian21.3%Black or African American42.6%Native Hawaiian or Other Pacific Islander21.3%Unknown8254.3%White5838.4%Ethnicity42.6%Year200.0%202000.0%2021151100.0%Recorded History of:MeanStandard DeviationPrior combined comorbidity score1.62.0NumberPercent162.0Asthma3523.2%BMI >35 for adults or >85 percentile for children5435.8%Cardiovascular disease9864.9%Chronic kidney disease10.7%Diabetes10.7%Diabetes4529.8%Hypertension8153.6%Other chronic respiratory disease42.6%	Female	71	47.0%
American Indian or Alaska Native32.0%Asian21.3%Black or African American42.6%Native Hawaiian or Other Pacific Islander21.3%Unknown8254.3%White5838.4%Ethnicity42.6%Year200.0%202000.0%2021151100.0%Prior combined comorbidity score1.62.0Prior combined comorbidity score1.62.0Asthma3523.2%BMI >35 for adults or >85 percentile for children5435.8%Cardiovascular disease9864.9%Chronic kidney disease10.7%Diabetes10.7%Hypertension5429.8%Hypertension5429.8%Hypertension5429.8%Hypertension42.6%	Male	80	53.0%
Asian21.3%Black or African American42.6%Native Hawaiian or Other Pacific Islander21.3%Unknown8254.3%White5838.4%Ethnicity42.6%Year42.6%202000.0%2021151100.0%Recorded History of:MeanStandard DeviationPrior combined comorbidity score1.62.0Vear1.62.0Asthma3523.2%BMI >35 for adults or >85 percentile for children5435.8%Cardiovascular disease9864.9%Chronic kidney disease138.6%Congenital heart disease10.7%Diabetes4529.8%Hypertension8153.6%Other chronic respiratory disease42.6%	Race		
Black or African American42.6%Native Hawaiian or Other Pacific Islander21.3%Unknown8254.3%White5838.4%Ethnicity5838.4%Fthnicity42.6%Year00.0%2020002021151100.0%Recorded History of:MeanStandard DeviationPrior combined comorbidity score1.62.0NumberPercentAsthma3523.2%BMI >35 for adults or >85 percentile for children5435.8%Cardiovascular disease9864.9%Chronic kidney disease138.6%Congenital heart disease138.6%Congenital heart disease10.7%Diabetes4529.8%Hypertension8153.6%Other chronic respiratory disease42.6%	American Indian or Alaska Native	3	2.0%
Native Hawaiian or Other Pacific Islander21.3%Unknown8254.3%White5838.4%Ethnicity5838.4%Hispanic Origin42.6%Year00.0%202000.0%2021151100.0%Recorded History of:MeanStandard DeviationPrior combined comorbidity score1.62.0NumberPercentAsthma3523.2%BMI >35 for adults or >85 percentile for children5435.8%Cardiovascular disease9864.9%Chronic kidney disease138.6%Congenital heart disease10.7%Diabetes4529.8%Hypertension8153.6%Other chronic respiratory disease42.6%	Asian	2	1.3%
Unknown8254.3%White5838.4%Ethnicity5838.4%Hispanic Origin42.6%Year00.0%202000.0%2021151100.0%Recorded History of:MeanStandard DeviationPrior combined comorbidity score1.62.0NumberPercentAsthma3523.2%BMI >35 for adults or >85 percentile for children5435.8%Chronic kidney disease2516.6%Chronic kidney disease138.6%Congenital heart disease10.7%Diabetes4529.8%Hypertension8153.6%Other chronic respiratory disease42.6%	Black or African American	4	2.6%
White 58 38.4% Ethnicity Hispanic Origin 4 2.6% Year 0 0.0% 2020 0 0.0% 2021 151 100.0% Recorded History of: Mean Standard Deviation Prior combined comorbidity score 1.6 2.0 Asthma 35 23.2% BMI >35 for adults or >85 percentile for children 54 35.8% Cardiovascular disease 98 64.9% Chronic kidney disease 13 8.6% Congenital heart disease 1 0.7% Diabetes 45 29.8% Hypertension 81 53.6% Other chronic respiratory disease 4 2.6%	Native Hawaiian or Other Pacific Islander	2	1.3%
Ethnicity42.6%Year00.0%202000.0%2021151100.0%Recorded History of:MeanStandard DeviationPrior combined comorbidity score1.62.0MumberPercentAsthma3523.2%BMI >35 for adults or >85 percentile for children5435.8%Cardiovascular disease9864.9%Chronic kidney disease138.6%Congenital heart disease10.7%Diabetes4529.8%Hypertension8153.6%Other chronic respiratory disease42.6%	Unknown	82	54.3%
Hispanic Origin42.6%Year00.0%202000.0%2021151100.0%Recorded History of:MeanStandard DeviationPrior combined comorbidity score1.62.0NumberPercentAsthma3523.2%BMI >35 for adults or >85 percentile for children5435.8%Cardiovascular disease9864.9%Chronic kidney disease138.6%Congenital heart disease10.7%Diabetes4529.8%Hypertension8153.6%Other chronic respiratory disease42.6%	White	58	38.4%
Year202000.0%2021151100.0%Recorded History of:MeanStandard DeviationPrior combined comorbidity score1.62.0NumberPercentAsthma3523.2%BMI >35 for adults or >85 percentile for children5435.8%Cardiovascular disease9864.9%Chronic kidney disease2516.6%Chronic obstructive pulmonary disease10.7%Diabetes4529.8%Hypertension8153.6%Other chronic respiratory disease42.6%	Ethnicity		
202000.0%2021151100.0%Recorded History of:MeanStandard DeviationPrior combined comorbidity score1.62.0NumberPercentAsthma3523.2%BMI >35 for adults or >85 percentile for children5435.8%Cardiovascular disease9864.9%Chronic kidney disease2516.6%Chronic obstructive pulmonary disease138.6%Congenital heart disease10.7%Diabetes4529.8%Hypertension8153.6%Other chronic respiratory disease42.6%	Hispanic Origin	4	2.6%
2021151100.0%Recorded History of:MeanStandard DeviationPrior combined comorbidity score1.62.0NumberPercentAsthma3523.2%BMI >35 for adults or >85 percentile for children5435.8%Cardiovascular disease9864.9%Chronic kidney disease2516.6%Chronic obstructive pulmonary disease10.7%Diabetes4529.8%Hypertension8153.6%Other chronic respiratory disease42.6%	Year		
Recorded History of:MeanStandard DeviationPrior combined comorbidity score1.62.0NumberPercentAsthma3523.2%BMI >35 for adults or >85 percentile for children5435.8%Cardiovascular disease9864.9%Chronic kidney disease2516.6%Chronic obstructive pulmonary disease10.7%Diabetes4529.8%Hypertension8153.6%Other chronic respiratory disease42.6%	2020	0	0.0%
Prior combined comorbidity score1.62.0NumberPercentAsthma3523.2%BMI >35 for adults or >85 percentile for children5435.8%Cardiovascular disease9864.9%Chronic kidney disease2516.6%Chronic obstructive pulmonary disease138.6%Congenital heart disease10.7%Diabetes4529.8%Hypertension8153.6%Other chronic respiratory disease42.6%	2021	151	100.0%
NumberPercentAsthma3523.2%BMI >35 for adults or >85 percentile for children5435.8%Cardiovascular disease9864.9%Chronic kidney disease2516.6%Chronic obstructive pulmonary disease138.6%Congenital heart disease10.7%Diabetes4529.8%Hypertension8153.6%Other chronic respiratory disease42.6%	Recorded History of:	Mean	Standard Deviation
Asthma3523.2%BMI >35 for adults or >85 percentile for children5435.8%Cardiovascular disease9864.9%Chronic kidney disease2516.6%Chronic obstructive pulmonary disease138.6%Congenital heart disease10.7%Diabetes4529.8%Hypertension8153.6%Other chronic respiratory disease42.6%	Prior combined comorbidity score	1.6	2.0
BMI >35 for adults or >85 percentile for children5435.8%Cardiovascular disease9864.9%Chronic kidney disease2516.6%Chronic obstructive pulmonary disease138.6%Congenital heart disease10.7%Diabetes4529.8%Hypertension8153.6%Other chronic respiratory disease42.6%		Number	Percent
Cardiovascular disease9864.9%Chronic kidney disease2516.6%Chronic obstructive pulmonary disease138.6%Congenital heart disease10.7%Diabetes4529.8%Hypertension8153.6%Other chronic respiratory disease42.6%	Asthma	35	23.2%
Chronic kidney disease2516.6%Chronic obstructive pulmonary disease138.6%Congenital heart disease10.7%Diabetes4529.8%Hypertension8153.6%Other chronic respiratory disease42.6%	BMI >35 for adults or >85 percentile for children	54	35.8%
Chronic obstructive pulmonary disease138.6%Congenital heart disease10.7%Diabetes4529.8%Hypertension8153.6%Other chronic respiratory disease42.6%	Cardiovascular disease	98	64.9%
Congenital heart disease10.7%Diabetes4529.8%Hypertension8153.6%Other chronic respiratory disease42.6%	Chronic kidney disease	25	16.6%
Congenital heart disease10.7%Diabetes4529.8%Hypertension8153.6%Other chronic respiratory disease42.6%	Chronic obstructive pulmonary disease	13	8.6%
Diabetes4529.8%Hypertension8153.6%Other chronic respiratory disease42.6%		1	0.7%
Hypertension8153.6%Other chronic respiratory disease42.6%		45	29.8%
Other chronic respiratory disease 4 2.6%		81	
		0	

 Table 1al. Aggregated Baseline Table for Bamlanivimab Plus Etesevimab (Combination Treatment), with COVID Diagnosis or Lab,

 Medical Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021



Table 1al. Aggregated Baseline Table for Bamlanivimab Plus Etesevimab (Combination Treatment), with COVID Diagnosis or Lab,Medical Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Health Service Utilization Intensity:	Mean	Standard Deviation
Mean number of ambulatory encounters (AV)	46.1	54.7
Mean number of emergency room encounters (ED)	1.5	2.6
Mean number of inpatient hospital encounters (IP)	0.3	0.8
Mean number of non-acute institutional encounters (IS)	0.0	0.1
Mean number of other ambulatory encounters (OA)	5.5	14.9
Mean number of filled prescriptions	52.5	82.7
Mean number of non-proprietary names	9.1	8.9
Mean number of unique drug classes	7.8	7.6



Characteristic ¹	Number	
Number of unique patients	115	
Demographics	Mean	Standard Deviation
Mean Age (Years)	49.7	13.4
Age (Years)	Number	Percent
0-11	0	0.0%
12-17	4	3.5%
18-21	2	1.7%
22-44	25	21.7%
45-54	39	33.9%
55-64	41	35.7%
65-74	3	2.6%
75+	1	0.9%
Sex		
Female	56	48.7%
Male	59	51.3%
Race		
American Indian or Alaska Native	2	1.7%
Asian	2	1.7%
Black or African American	4	3.5%
Native Hawaiian or Other Pacific Islander	2	1.7%
Unknown	60	52.2%
White	45	39.1%
Ethnicity		
Hispanic Origin	3	2.6%
Year		
2020	0	0.0%
2021	115	100.0%
Recorded History of:	Mean	Standard Deviation
Prior combined comorbidity score	1.4	1.7
	Number	Percent
Asthma	30	26.1%
BMI >35 for adults or >85 percentile for children	42	36.5%
Cardiovascular disease	72	62.6%
Chronic kidney disease	20	17.4%
Chronic obstructive pulmonary disease	7	6.1%
Congenital heart disease	0	0.0%
Diabetes	32	27.8%
Hypertension	60	52.2%
Other chronic respiratory disease	3	2.6%
Sickle cell disease	0	0.0%

Table 1am. Aggregated Baseline Table for Bamlanivimab Plus Etesevimab (Combination Treatment), with COVID Diagnosis orLab, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021



Table 1am. Aggregated Baseline Table for Bamlanivimab Plus Etesevimab (Combination Treatment), with COVID Diagnosis orLab, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Health Service Utilization Intensity:	Mean	Standard Deviation
Mean number of ambulatory encounters (AV)	42.9	56.0
Mean number of emergency room encounters (ED)	1.5	2.8
Mean number of inpatient hospital encounters (IP)	0.3	0.7
Mean number of non-acute institutional encounters (IS)	0.0	0.1
Mean number of other ambulatory encounters (OA)	5.8	16.0
Mean number of filled prescriptions	64.5	85.3
Mean number of non-proprietary names	11.4	8.2
Mean number of unique drug classes	9.8	6.9



Table 1an. Aggregated Baseline Table for Bamlanivimab Alone with Etesevimab Alone, with COVID Diagnosis or Lab, Medical and Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

*****Data are not presented in these cells due to a small sample size or to assure a small cell cannot be recalculated through the cells presented.



Table 1ao. Aggregated Baseline Table for Bamlanivimab Alone with Etesevimab Alone, with COVID Diagnosis or Lab, MedicalCoverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

*****Data are not presented in these cells due to a small sample size or to assure a small cell cannot be recalculated through the cells presented.



Table 1ap. Aggregated Baseline Table for Bamlanivimab Alone with Etesevimab Alone, with COVID Diagnosis or Lab, DrugCoverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

*****Data are not presented in these cells due to a small sample size or to assure a small cell cannot be recalculated through the cells presented.



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post Administration Monitoring	Procedure	HCPCS	649	Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post Administration Monitoring	Procedure	HCPCS	76	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post Administration Monitoring	Procedure	HCPCS	41	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post Administration Monitoring	Procedure	HCPCS	27	Emergency Department
61755002401	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post Administration Monitoring	Procedure	HCPCS	20	Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post Administration Monitoring	Procedure	HCPCS	47	Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post Administration Monitoring	Procedure	HCPCS	17	Ambulatory Visit
Xw033g6	Introduction Of REGEN-COV2 Monoclonal Antibody Into Peripheral Vein, Percutaneous Approach, New Technology	Procedure	ICD-10-PCS	16	Inpatient Hospital Stay
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post Administration Monitoring	Procedure	HCPCS	16	Ambulatory Visit
61755002401	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post Administration Monitoring	Procedure	HCPCS	15	Ambulatory Visit
61755002601	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC		Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Settin
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post Administration Monitoring	Procedure	HCPCS	13	Ambulatory Visit
61755002400	Casirivimab (Regn10933)	Procedure	NDC		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post Administration Monitoring	Procedure	HCPCS	10	Inpatient Hospital Sta
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	0	Ambulatory Visit
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	8	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Departme
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post Administration Monitoring	Procedure	HCPCS	7	Emergency Departme
61755002601	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC		Emergency Departme
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	7	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post Administration Monitoring	Procedure	HCPCS	6	Ambulatory Visit
61755002600	Casirivimab (Regn10933)	Procedure	NDC		Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post Administration Monitoring	Procedure	HCPCS	5	Ambulatory Visit
61755002701	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post Administration Monitoring	Procedure	HCPCS	4	Inpatient Hospital Sta
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post Administration Monitoring	Procedure	HCPCS	4	Ambulatory Visit
61755002601	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC		Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	4	Ambulatory Visit
61755002401	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	4	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Departme



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS	3	Emergency Department
	Infusion And Post Administration Monitoring			5	
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	3	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Ambulatory Visit
61755002400	Casirivimab (Regn10933)	Procedure	NDC	3	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Ambulatory Visit
61755002601	Casirivimab, 300 Mg/2.5 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	3	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS	2	Ambulatory Visit
	Infusion And Post Administration Monitoring			2	
61755002700	Imdevimab (Regn10987)	Procedure	NDC		Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS		Ambulatory Visit
	Infusion And Post Administration Monitoring			2	
61755002701	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Ambulatory Visit
61755002601	Casirivimab, 300 Mg/2.5 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Ambulatory Visit
61755002701	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS	2	Inpatient Hospital Stay
	Infusion And Post Administration Monitoring				

Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS		Emergency Department
	Infusion And Post Administration Monitoring			2	
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Emergency Department
61755002401	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC		Emergency Department



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS		Ambulatory Visit
	Infusion And Post Administration Monitoring			2	
61755002500	Imdevimab (Regn10987)	Procedure	NDC		Ambulatory Visit
61755002400	Casirivimab (Regn10933)	Procedure	NDC		Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS	2	Ambulatory Visit
	Infusion And Post Administration Monitoring			2	
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS		Ambulatory Visit
	Infusion And Post Administration Monitoring			2	
61755002401	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
61755002401	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	2	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Emergency Department
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	2	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Emergency Department
61755002601	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	2	Emergency Department
61755002401	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	2	Ambulatory Visit
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	2	Emergency Department
Q0243 M0243	Injection, Casirivimab And Imdevimab, 2400 Mg Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post Administration Monitoring	Procedure Procedure	HCPCS HCPCS	1	Ambulatory Visit Ambulatory Visit

Procedure

Procedure

Procedure

Procedure

NDC

NDC

HCPCS

NDC

1

Imdevimab (Regn10987)

Casirivimab (Regn10933)

Injection, Casirivimab And Imdevimab, 2400 Mg

Imdevimab (Regn10987)

61755002700

61755002600

Q0243

61755002700

Ambulatory Visit

Ambulatory Visit

Ambulatory Visit

Ambulatory Visit



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
61755002701	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	1	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS		Emergency Department
	Infusion And Post Administration Monitoring			1	
61755002701	Imdevimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC		Emergency Department
61755002601	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC		Emergency Department
Xw043g6	Introduction Of REGEN-COV2 Monoclonal Antibody Into Central	Procedure	ICD-10-PCS	1	Inpatient Hospital Stay
	Vein, Percutaneous Approach, New Technology Group 6			Ţ	
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS	1	Inpatient Hospital Stay
	Infusion And Post Administration Monitoring			1	
61755002400	Casirivimab (Regn10933)	Procedure	NDC		Inpatient Hospital Stay
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS	1	Emergency Department
	Infusion And Post Administration Monitoring			1	
61755002600	Casirivimab (Regn10933)	Procedure	NDC		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS		Emergency Department
	Infusion And Post Administration Monitoring			1	
61755002401	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC		Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS		Ambulatory Visit
	Infusion And Post Administration Monitoring			1	
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Ambulatory Visit
61755002401	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC		Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS	4	Ambulatory Visit
	Infusion And Post Administration Monitoring			1	
61755002500	Imdevimab (Regn10987)	Procedure	NDC		Ambulatory Visit



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS		Ambulatory Visit
	Infusion And Post Administration Monitoring			1	
61755002400	Casirivimab (Regn10933)	Procedure	NDC		Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure		1	Emergency Department
61755002401	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	1	Ambulatory Visit
61755002600	Casirivimab (Regn10933)	Procedure	NDC	I	Ambulatory Visit
61755002400	Casirivimab (Regn10933)	Procedure	NDC	1	Emergency Department
61755002401	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	1	Emergency Department
61755002500	Imdevimab (Regn10987)	Procedure	NDC	1	Emergency Department
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	1	Ambulatory Visit



Table 2b. Total Counts for Each Time an Index-Defining Code Occurred of Casirivimab and Imdevimab (REGEN-COV2), in Procedure Table, Medical and Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post	Procedure	HCPCS	952
	Administration Monitoring			
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	208
61755002401	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	59
61755002601	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	34
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	22
61755002400	Casirivimab (Regn10933)	Procedure	NDC	21
Xw033g6	Introduction Of REGEN-COV2 Monoclonal Antibody Into Peripheral Vein,	Procedure	ICD-10-PCS	16
	Percutaneous Approach, New Technology Group 6			
61755002701	Imdevimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	11
61755002600	Casirivimab (Regn10933)	Procedure	NDC	9
61755002500	Imdevimab (Regn10987)	Procedure	NDC	4
61755002700	Imdevimab (Regn10987)	Procedure	NDC	4
Xw043g6	Introduction Of REGEN-COV2 Monoclonal Antibody Into Central Vein,	Procedure	ICD-10-PCS	1
	Percutaneous Approach, New Technology Group 6			



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Settin
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post Administration Monitoring	Procedure	HCPCS	1,250	Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post Administration Monitoring	Procedure	HCPCS	129	Emergency Departmer
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post Administration Monitoring	Procedure	HCPCS	91	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Departmer
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post Administration Monitoring	Procedure	HCPCS	60	Emergency Departmer
61755002401	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC		Emergency Departmer
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post Administration Monitoring	Procedure	HCPCS	38	Ambulatory Visit
61755002400	Casirivimab (Regn10933)	Procedure	NDC		Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Departme
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post Administration Monitoring	Procedure	HCPCS	35	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post Administration Monitoring	Procedure	HCPCS	32	Ambulatory Visit
61755002601	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC		Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post Administration Monitoring	Procedure	HCPCS	30	Ambulatory Visit
61755002401	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post Administration Monitoring	Procedure	HCPCS		Emergency Departme



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS	25	Ambulatory Visit
	Infusion And Post Administration Monitoring				
Xw033g6	Introduction Of REGEN-COV2 Monoclonal Antibody Into	Procedure	ICD-10-PCS	20	Inpatient Hospital Stay
	Peripheral Vein, Percutaneous Approach, New Technology			20	
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS	18	Emergency Department
	Infusion And Post Administration Monitoring			10	
51755002601	Casirivimab, 300 Mg/2.5 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS	13	Ambulatory Visit
	Infusion And Post Administration Monitoring			15	
51755002600	Casirivimab (Regn10933)	Procedure	NDC		Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	10	Ambulatory Visit
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	13	Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS		Inpatient Hospital Stay
	Infusion And Post Administration Monitoring			11	
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	10	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	9	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS	7	Ambulatory Visit
	Infusion And Post Administration Monitoring			7	
61755002701	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS		Ambulatory Visit
	Infusion And Post Administration Monitoring			7	
61755002401	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	_	Ambulatory Visit
61755002701	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	6	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS	6	Ambulatory Visit
	Infusion And Post Administration Monitoring			0	
61755002500	Imdevimab (Regn10987)	Procedure	NDC		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS		Ambulatory Visit
	Infusion And Post Administration Monitoring			6	
61755002601	Casirivimab, 300 Mg/2.5 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS	F	Emergency Department
	Infusion And Post Administration Monitoring			5	
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS	r	Emergency Department
	Infusion And Post Administration Monitoring			5	
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	5	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS		Ambulatory Visit
	Infusion And Post Administration Monitoring			4	
61755002700	Imdevimab (Regn10987)	Procedure	NDC		Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS		Ambulatory Visit
	Infusion And Post Administration Monitoring			4	
61755002500	Imdevimab (Regn10987)	Procedure	NDC		Ambulatory Visit
61755002400	Casirivimab (Regn10933)	Procedure	NDC		Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	_	Ambulatory Visit
61755002401	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	4	Ambulatory Visit
61755002401	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	4	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS		Ambulatory Visit
	Infusion And Post Administration Monitoring			3	
61755002701	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Ambulatory Visit
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Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
61755002601	Casirivimab, 300 Mg/2.5 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS	2	Inpatient Hospital Stay
	Infusion And Post Administration Monitoring			3	
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Emergency Department
61755002401	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	3	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Ambulatory Visit
61755002400	Casirivimab (Regn10933)	Procedure	NDC	3	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Ambulatory Visit
61755002601	Casirivimab, 300 Mg/2.5 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	3	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS		Emergency Department
61755002701	Infusion And Post Administration Monitoring	Procedure	NDC	2	Emergency Department
61755002601	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Emergency Department
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS		Emergency Department
61755002501	Infusion And Post Administration Monitoring	Procedure	NDC	2	Emergency Department
61755002401	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Emergency Department
	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS	2	Emergency Department
61755002600	Infusion And Post Administration Monitoring	Procedure	NDC		Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
61755002601	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	2	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Ambulatory Visit
61755002600	Casirivimab (Regn10933)	Procedure	NDC	2	Ambulatory Visit
61755002401	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	2	Emergency Department
61755002500	Imdevimab (Regn10987)	Procedure	NDC	2	Emergency Department
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	2	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
61755002700	Imdevimab (Regn10987)	Procedure	NDC	1	Emergency Department
61755002600	Casirivimab (Regn10933)	Procedure	NDC		Emergency Department



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
61755002700	Imdevimab (Regn10987)	Procedure	NDC	1	Emergency Department
61755002601	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC		Emergency Department
61755002700	Imdevimab (Regn10987)	Procedure	NDC	1	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS		Ambulatory Visit
61755002700	Infusion And Post Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
61755002600	Imdevimab (Regn10987)	Procedure	NDC		Ambulatory Visit
	Casirivimab (Regn10933)				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	4	Ambulatory Visit
61755002700	Imdevimab (Regn10987)	Procedure	NDC	1	Ambulatory Visit
61755002701	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	1	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS	4	Emergency Department
61755002701	Infusion And Post Administration Monitoring	Procedure	NDC	1	Emergency Department
	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				
61755002701	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	1	Ambulatory Visit
Xw043g6	Introduction Of REGEN-COV2 Monoclonal Antibody Into Central	Procedure	ICD-10-PCS	4	Inpatient Hospital Stay
	Vein, Percutaneous Approach, New Technology Group 6			1	
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS	4	Inpatient Hospital Stay
61755002400	Infusion And Post Administration Monitoring	Procedure	NDC	1	Inpatient Hospital Stay
	Casirivimab (Regn10933)				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS		Inpatient Hospital Stay
61755002401	Infusion And Post Administration Monitoring	Procedure	NDC	1	Inpatient Hospital Stay
	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS		Emergency Department
61755002501	Infusion And Post Administration Monitoring	Procedure	NDC	1	Emergency Department
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Ambulatory Visit
	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS		Emergency Department
61755002401	Infusion And Post Administration Monitoring	Procedure	NDC	1	Emergency Department
	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS	1	Ambulatory Visit
61755002501	Infusion And Post Administration Monitoring	Procedure	NDC	I	Emergency Department
	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS		Ambulatory Visit
61755002501	Infusion And Post Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
61755002401	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Ambulatory Visit
	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS		Ambulatory Visit
61755002400	Infusion And Post Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Casirivimab (Regn10933)				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes	Procedure	HCPCS	1	Other Ambulatory Visit
	Infusion And Post Administration Monitoring			1	
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	1	Emergency Department
61755002401	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC		Emergency Department
61755002400	Casirivimab (Regn10933)	Procedure	NDC	1	Emergency Department
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	1	Ambulatory Visit



Table 3b. Total Counts for Each Time an Index-Defining Code Occurred of Casirivimab and Imdevimab (REGEN-COV2), in Procedure Table, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post	Procedure	HCPCS	1,828
	Administration Monitoring			1,020
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	427
61755002401	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	116
61755002601	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	67
61755002400	Casirivimab (Regn10933)	Procedure	NDC	48
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	42
61755002701	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	21
Xw033g6	Introduction Of REGEN-COV2 Monoclonal Antibody Into Peripheral Vein,	Procedure	ICD-10-PCS	20
	Percutaneous Approach, New Technology Group 6			20
61755002600	Casirivimab (Regn10933)	Procedure	NDC	19
61755002500	Imdevimab (Regn10987)	Procedure	NDC	12
61755002700	Imdevimab (Regn10987)	Procedure	NDC	9
Xw043g6	Introduction Of REGEN-COV2 Monoclonal Antibody Into Central Vein,	Procedure	ICD-10-PCS	1
	Percutaneous Approach, New Technology Group 6			1



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion	Procedure	HCPCS	649	Ambulatory Visit
	And Post Administration Monitoring			049	
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion	Procedure	HCPCS	76	Emergency Department
	And Post Administration Monitoring			76	
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion	Procedure	HCPCS	41	Ambulatory Visit
	And Post Administration Monitoring				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion	Procedure	HCPCS	27	Emergency Department
61755002401	And Post Administration Monitoring	Procedure	NDC	27	Emergency Department
	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion	Procedure	HCPCS	20	Emergency Department
	And Post Administration Monitoring				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion	Procedure	HCPCS		Emergency Department
M0243	And Post Administration Monitoring	Procedure	HCPCS	17	Ambulatory Visit
	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion			17	
	And Post Administration Monitoring				
Xw033g6	Introduction Of REGEN-COV2 Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS	10	Inpatient Hospital Stay
	Vein, Percutaneous Approach, New Technology Group 6			16	
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion	Procedure	HCPCS	10	Ambulatory Visit
61755002401	And Post Administration Monitoring	Procedure	NDC	16	Ambulatory Visit
	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion	Procedure	HCPCS	45	Ambulatory Visit
61755002601	And Post Administration Monitoring	Procedure	NDC	15	Ambulatory Visit
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion	Procedure	HCPCS	40	Ambulatory Visit
61755002400	And Post Administration Monitoring	Procedure	NDC	13	Ambulatory Visit
	Casirivimab (Regn10933)				



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion	Procedure	HCPCS	10	Inpatient Hospital Stay
	And Post Administration Monitoring			10	
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	8	Ambulatory Visit
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	0	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion	Procedure	HCPCS	7	Emergency Department
61755002601	And Post Administration Monitoring	Procedure	NDC	7	Emergency Department
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	7	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion	Procedure	HCPCS	C	Ambulatory Visit
61755002600	And Post Administration Monitoring	Procedure	NDC	6	Ambulatory Visit
	Casirivimab (Regn10933)				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion	Procedure	HCPCS	5	Ambulatory Visit
61755002701	And Post Administration Monitoring	Procedure	NDC		Ambulatory Visit
	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion	Procedure	HCPCS	4	Inpatient Hospital Stay
	And Post Administration Monitoring			4	
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion	Procedure	HCPCS		Ambulatory Visit
61755002601	And Post Administration Monitoring	Procedure	NDC	4	Ambulatory Visit
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	4	Ambulatory Visit
61755002401	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	4	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion	Procedure	HCPCS	2	Emergency Department
61755002501	And Post Administration Monitoring	Procedure	NDC	3	Emergency Department
	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 VialPer Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	3	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Ambulatory Visit
61755002400	Casirivimab (Regn10933)	Procedure	NDC	3	Ambulatory Visit



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Ambulatory Visit
61755002601	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	3	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion	Procedure	HCPCS	2	Ambulatory Visit
61755002700	And Post Administration Monitoring Imdevimab (Regn10987)	Procedure	NDC	2	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion	Procedure	HCPCS		Ambulatory Visit
61755002701	And Post Administration Monitoring	Procedure	NDC	2	Ambulatory Visit
61755002601	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Ambulatory Visit
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Ambulatory Visit
61755002701	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	2	Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion	Procedure	HCPCS		Inpatient Hospital
	And Post Administration Monitoring			2	
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion	Procedure	HCPCS		Emergency Department
61755002501	And Post Administration Monitoring	Procedure	NDC	2	Emergency Department
61755002401	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Emergency Department
	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion	Procedure	HCPCS		Ambulatory Visit
61755002500	And Post Administration Monitoring	Procedure	NDC	2	Ambulatory Visit
61755002400	Imdevimab (Regn10987)	Procedure	NDC		Ambulatory Visit
	Casirivimab (Regn10933)				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion	Procedure	HCPCS	2	Ambulatory Visit
61755002501	And Post Administration Monitoring	Procedure	NDC	2	Ambulatory Visit
	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion	Procedure	HCPCS		Ambulatory Visit
61755002401	And Post Administration Monitoring	Procedure	NDC	2	Ambulatory Visit
	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Emergency Department
61755002401	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	Z	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	n	Emergency Department
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	2	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Emergency Department
61755002601	Casirivimab, 300 Mg/2.5 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	2	Emergency Department
61755002401	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	2	Ambulatory Visit
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	2	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion	Procedure	HCPCS		Ambulatory Visit
61755002700	And Post Administration Monitoring	Procedure	NDC	2 1 1 1 1 1	Ambulatory Visit
61755002600	Imdevimab (Regn10987)	Procedure	NDC		Ambulatory Visit
	Casirivimab (Regn10933)				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	4	Ambulatory Visit
	Imdevimab (Regn10987)				Ambulatory Visit
61755002701	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	1	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion	Procedure	HCPCS		Emergency Department
61755002701	And Post Administration Monitoring	Procedure	NDC	1	Emergency Department
61755002601	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Emergency Department
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				
Xw043g6	Introduction Of REGEN-COV2 Monoclonal Antibody Into Central	Procedure	ICD-10-PCS	4	Inpatient Hospital Stay
	Vein, Percutaneous Approach, New Technology Group 6			1	
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion	Procedure	HCPCS		Inpatient Hospital Stay
61755002400	And Post Administration Monitoring	Procedure	NDC	1	Inpatient Hospital Stay
	Casirivimab (Regn10933)				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion	Procedure	HCPCS	4	Emergency Department
61755002600	And Post Administration Monitoring Casirivimab (Regn10933)	Procedure	NDC	1	Emergency Department



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion	Procedure	HCPCS		Emergency Department
61755002401	And Post Administration Monitoring	Procedure	NDC	1	Emergency Department
	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion	Procedure	HCPCS		Ambulatory Visit
61755002501	And Post Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
61755002401	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Ambulatory Visit
	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion	Procedure	HCPCS	1	Ambulatory Visit
61755002500	And Post Administration Monitoring	Procedure	NDC		Ambulatory Visit
	Imdevimab (Regn10987)				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion	Procedure	HCPCS		Ambulatory Visit
61755002400	And Post Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Casirivimab (Regn10933)				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	1	Emergency Department
61755002401	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	4	Ambulatory Visit
61755002600	Casirivimab (Regn10933)	Procedure	NDC	1	Ambulatory Visit
61755002400	Casirivimab (Regn10933)	Procedure	NDC	1	Emergency Department
61755002401	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	1	Emergency Department
61755002500	Imdevimab (Regn10987)	Procedure	NDC	1	Emergency Department
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	1	Ambulatory Visit



Table 4b. Total Counts for Each Time an Index-Defining Code Occurred of Casirivimab and Imdevimab (REGEN-COV2), in Procedure Table, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts	
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post	Procedure	HCPCS	952	
	Administration Monitoring			952	
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	208	
61755002401	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	59	
61755002601	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	34	
61755002501	Imdevimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	22	
61755002400	Casirivimab (Regn10933)	Procedure	NDC	21	
Xw033g6	Introduction Of REGEN-COV2 Monoclonal Antibody Into Peripheral Vein,	Procedure	ICD-10-PCS	10	
	Percutaneous Approach, New Technology Group 6			16	
61755002701	Imdevimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	11	
61755002600	Casirivimab (Regn10933)	Procedure	NDC	9	
61755002500	Imdevimab (Regn10987)	Procedure	NDC	4	
61755002700	Imdevimab (Regn10987)	Procedure	NDC	4	
Xw043g6	Introduction Of REGEN-COV2 Monoclonal Antibody Into Central Vein,	Procedure	ICD-10-PCS	1	
	Percutaneous Approach, New Technology Group 6			Ţ	



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	4,491	Ambulatory Visit
	Administration Monitoring			4,491	
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	717	Emergency Department
	Administration Monitoring			/1/	
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	405	Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	405	Ambulatory Visit
	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	388	Ambulatory Visit
	Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	245	Emergency Department
00002791001	Administration Monitoring	Procedure	NDC	245	Emergency Department
	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton				
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS	135	Inpatient Hospital Stay
	Vein, Percutaneous Approach, New Technology Group 6			135	
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Department
M0239	Administration Monitoring	Procedure	HCPCS	121	Ambulatory Visit
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			131	
	Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	130	Emergency Department
	Administration Monitoring				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	79	Ambulatory Visit
	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	50	Emergency Department
00002791001	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton	Procedure	NDC	52	Emergency Department
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Ambulatory Visit
00002791001	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton	Procedure	NDC	46	Ambulatory Visit
2791001	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton	Procedure	NDC	39	Ambulatory Visit
					1



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	38	Inpatient Hospital Stay
	Administration Monitoring			50	
00002791001	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton	Procedure	NDC	26	Emergency Department
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	25	Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	23	Other Ambulatory Visit
	Administration Monitoring			25	
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	19	Inpatient Hospital Stay
	Administration Monitoring			19	
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	17	Ambulatory Visit
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Department
M0239	Administration Monitoring	Procedure	HCPCS	7	Ambulatory Visit
00002791001	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	NDC	7	Emergency Department
	Administration Monitoring				
	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	C	Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	6	Emergency Department
	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	-	Emergency Department
	Administration Monitoring			5	
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Department
M0239	Administration Monitoring	Procedure	HCPCS	5	Ambulatory Visit
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post				
	Administration Monitoring				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Department
00002791001	Administration Monitoring	Procedure	NDC	5	Emergency Department
	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton				



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS		Inpatient Hospital Stay
M0239	Vein, Percutaneous Approach, New Technology Group 6	Procedure	HCPCS	Δ	Inpatient Hospital Stay
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			4	
	Administration Monitoring				
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS	4	Inpatient Hospital Stay
	Vein, Percutaneous Approach, New Technology Group 6			4	
Xw043f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Central	Procedure	ICD-10-PCS	3	Inpatient Hospital Stay
	Vein, Percutaneous Approach, New Technology Group 6			5	
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	2	Inpatient Hospital Stay
00002791001	Administration Monitoring	Procedure	NDC	3	Inpatient Hospital Stay
	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Ambulatory Visit
M0239	Administration Monitoring	Procedure	HCPCS	2	Emergency Department
00002791001	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	NDC	3	Ambulatory Visit
	Administration Monitoring				
	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	2	Inpatient Hospital Stay
	Administration Monitoring				
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS	1	Inpatient Hospital Stay
	Vein, Percutaneous Approach, New Technology Group 6			1	
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Administration Monitoring	Procedure	HCPCS	4	Inpatient Hospital Stay
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			1	
	Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Inpatient Hospital Stay
	Administration Monitoring				


Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Inpatient Hospital Stay
00002791001	Administration Monitoring	Procedure	NDC	1	Inpatient Hospital Stay
	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Inpatient Hospital Stay
	Administration Monitoring				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	1	Emergency Department
	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	1	Inpatient Hospital Stay
00002791001	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton	Procedure	NDC	1	Inpatient Hospital Stay



Table 5b. Total Counts for Each Time an Index-Defining Code Occurred of Bamlanivimab, in Procedure Table, Medical and Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	6,858
	Administration Monitoring			0,000
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	1,338
00002791001	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton	Procedure	NDC	919
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral Vein,	Procedure	ICD-10-PCS	1 4 4
	Percutaneous Approach, New Technology Group 6			144





Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	7,823	Ambulatory Visit
	Administration Monitoring			7,823	
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1 205	Emergency Department
	Administration Monitoring			1,305	
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	044	Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	944	Ambulatory Visit
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	775	Ambulatory Visit
	Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	462	Emergency Department
00002791001	Administration Monitoring	Procedure	NDC	463	Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	233	Emergency Department
	Administration Monitoring				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	177	Ambulatory Visit
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS	171	Inpatient Hospital Stay
	Vein, Percutaneous Approach, New Technology Group 6			171	
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Department
M0239	Administration Monitoring	Procedure	HCPCS	171	Ambulatory Visit
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			171	
	Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	110	Emergency Department
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	119	Emergency Department
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	70	Ambulatory Visit
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	78	Ambulatory Visit
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	76	Ambulatory Visit



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	54	Inpatient Hospital Stay
	Administration Monitoring			54	
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	53	Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	39	Other Ambulatory Visit
	Administration Monitoring			59	
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	37	Emergency Department
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	34	Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	20	Inpatient Hospital Stay
	Administration Monitoring			30	
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1.4	Inpatient Hospital Stay
	Administration Monitoring			14	
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	10	Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	13	Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Department
M0239	Administration Monitoring	Procedure	HCPCS	12	Ambulatory Visit
00002791001	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	NDC	12	Emergency Department
	Administration Monitoring				
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Department
M0239	Administration Monitoring	Procedure	HCPCS	9	Ambulatory Visit
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post				
	Administration Monitoring				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Department
00002791001	Administration Monitoring	Procedure	NDC	8	Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS	-	Other Ambulatory Visit
	Vein, Percutaneous Approach, New Technology Group 6			5	



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Xw043f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Central	Procedure	ICD-10-PCS	5	Inpatient Hospital Stay
	Vein, Percutaneous Approach, New Technology Group 6			5	
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Department
M0239	Administration Monitoring	Procedure	HCPCS	F	Ambulatory Visit
00002791001	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	NDC	5	Ambulatory Visit
	Administration Monitoring				
	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton				
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS	F	Inpatient Hospital Stay
	Vein, Percutaneous Approach, New Technology Group 6			5	
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	4	Inpatient Hospital Stay
00002791001	Administration Monitoring	Procedure	NDC	4	Inpatient Hospital Stay
	Bamlanivimab, 700 Mg/20 MI (35 Mg/Ml), 1 Vial Per Carton				
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS		Inpatient Hospital Stay
M0239	Vein, Percutaneous Approach, New Technology Group 6	Procedure	HCPCS		Inpatient Hospital Stay
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			4	
	Administration Monitoring				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Ambulatory Visit
M0239	Administration Monitoring	Procedure	HCPCS	2	Other Ambulatory Visit
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			3	
	Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	2	Inpatient Hospital Stay
	Administration Monitoring				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Inpatient Hospital Stay
00002791001	Administration Monitoring	Procedure	NDC	2	Inpatient Hospital Stay
	Bamlanivimab, 700 Mg/20 MI (35 Mg/Ml), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Non-Acute Institutional Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	2	Non-Acute Institutional Stay
	Administration Monitoring				



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	2	Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS	1	Inpatient Hospital Stay
	Vein, Percutaneous Approach, New Technology Group 6			T	
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Administration Monitoring	Procedure	HCPCS	1	Inpatient Hospital Stay
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			1	
	Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Inpatient Hospital Stay
	Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Inpatient Hospital Stay
00002791001	Administration Monitoring	Procedure	NDC	1	Inpatient Hospital Stay
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Non-Acute Institutional Sta
M0239	Administration Monitoring	Procedure	HCPCS	4	Emergency Department
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			1	
	Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Department
M0239	Administration Monitoring	Procedure	HCPCS	1	Ambulatory Visit
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post				
	Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	1	Inpatient Hospital Stay
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	1	Inpatient Hospital Stay
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	1	Inpatient Hospital Stay
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	1	Inpatient Hospital Stay
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	1	Inpatient Hospital Stay
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Table 6b. Total Counts for Each Time an Index-Defining Code Occurred of Bamlanivimab, in Procedure Table, Medical Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	12 202
	Administration Monitoring			12,302
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	2,752
00002791001	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton	Procedure	NDC	1,943
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral Vein,	Procedure	ICD-10-PCS	100
	Percutaneous Approach, New Technology Group 6			186
Xw043f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Central Vein,	Procedure	ICD-10-PCS	F
	Percutaneous Approach, New Technology Group 6			5





Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	4,491	Ambulatory Visit
	Administration Monitoring			4,491	
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	717	Emergency Department
	Administration Monitoring			/1/	
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	100	Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	406	Ambulatory Visit
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	388	Ambulatory Visit
	Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	245	Emergency Department
00002791001	Administration Monitoring	Procedure	NDC	245	Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS	105	Inpatient Hospital Stay
	Vein, Percutaneous Approach, New Technology Group 6			135	
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Department
M0239	Administration Monitoring	Procedure	HCPCS	124	Ambulatory Visit
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			131	
	Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	130	Emergency Department
	Administration Monitoring				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	79	Ambulatory Visit
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	50	Emergency Department
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	52	Emergency Department
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	16	Ambulatory Visit
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	46	Ambulatory Visit
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton			39	Ambulatory Visit



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post Administration Monitoring	Procedure	HCPCS	38	Inpatient Hospital Stay
00002791001	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton	Procedure	NDC	26	Emergency Department
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	25	Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post Administration Monitoring	Procedure	HCPCS	23	Other Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post Administration Monitoring	Procedure	HCPCS	19	Non-Acute Institutional Stay
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	17	Ambulatory Visit
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Department
M0239	Administration Monitoring	Procedure	HCPCS	-	Ambulatory Visit
00002791001	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post Administration Monitoring Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	7	Emergency Department
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	_	Ambulatory Visit
00002791001	Administration Monitoring Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	6	Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post Administration Monitoring	Procedure	HCPCS	5	Inpatient Hospital Stay
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Department
M0239	Administration Monitoring	Procedure	HCPCS	5	Ambulatory Visit
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post Administration Monitoring				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Department
00002791001	Administration Monitoring Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	5	Emergency Department



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS		Inpatient Hospital Stay
M0239	Vein, Percutaneous Approach, New Technology Group 6	Procedure	HCPCS	4	Inpatient Hospital Stay
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			4	
	Administration Monitoring				
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS	4	Non-Acute Institutional Stay
	Vein, Percutaneous Approach, New Technology Group 6			4	
Xw043f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Central Vein,	Procedure	ICD-10-PCS	2	Inpatient Hospital Stay
	Percutaneous Approach, New Technology Group 6			3	
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	2	Inpatient Hospital Stay
00002791001	Administration Monitoring	Procedure	NDC	3	Inpatient Hospital Stay
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Ambulatory Visit
M0239	Administration Monitoring	Procedure	HCPCS		Emergency Department
00002791001	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	NDC	3	Ambulatory Visit
	Administration Monitoring				
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Non-Acute Institutional Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	2	Non-Acute Institutional Stay
	Administration Monitoring				
Xw033f6	Introduction Of Bamlanivimab Monoclonal	Procedure	ICD-10-PCS		Inpatient Hospital Stay
	Antibody Into Peripheral Vein, Percutaneous			1	
	Approach, New Technology Group 6				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Administration Monitoring	Procedure	HCPCS		Inpatient Hospital Stay
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			1	
	Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Inpatient Hospital Stay
	Administration Monitoring				



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Inpatient Hospital Stay
00002791001	Administration Monitoring	Procedure	NDC	1	Inpatient Hospital Stay
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Inpatient Hospital Stay
	Administration Monitoring				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	1	Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	1	Inpatient Hospital Stay
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC		Inpatient Hospital Stay



Table 7b. Total Counts for Each Time an Index-Defining Code Occurred of Bamlanivimab, in Procedure Table, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	
	Administration Monitoring			6,859
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	1,339
00002791001	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton	Procedure	NDC	920
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral Vein,	Procedure	ICD-10-PCS	1 4 4
	Percutaneous Approach, New Technology Group 6			144
Xw043f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Central Vein,	Procedure	ICD-10-PCS	2
	Percutaneous Approach, New Technology Group 6			3





Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Xw033h6	Introduction Of Other New Technology Monoclonal Antibody Into	Procedure	ICD-10-PCS	71	Inpatient Hospital Stay
	Peripheral Vein, Percutaneous Approach, New Technology Group 6			21	
Xw043h6	Introduction Of Other New Technology Monoclonal Antibody Into	Procedure	ICD-10-PCS	2	Inpatient Hospital Stay
	Central Vein, Percutaneous Approach, New Technology Group 6				



Table 8b. Total Counts for Each Time an Index-Defining Code Occurred of REGEN-COV2 or Bamlanivimab, Unspecific, in Procedure Table, Medical and Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts	
Xw033h6	Introduction Of Other New Technology Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS	21	
	Vein, Percutaneous Approach, New Technology Group 6			21	
Xw043h6	Introduction Of Other New Technology Monoclonal Antibody Into Central	Procedure	ICD-10-PCS	2	
	Vein, Percutaneous Approach, New Technology Group 6			Z	







Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Xw033h6	Introduction Of Other New Technology Monoclonal Antibody Into	Procedure	ICD-10-PCS	77	Inpatient Hospital Stay
	Peripheral Vein, Percutaneous Approach, New Technology Group 6			27	
Xw043h6	Introduction Of Other New Technology Monoclonal Antibody Into	Procedure	ICD-10-PCS	2	Inpatient Hospital Stay
	Central Vein, Percutaneous Approach, New Technology Group 6				



Table 9b. Total Counts for Each Time an Index-Defining Code Occurred of REGEN-COV2 or Bamlanivimab, Unspecific, in Procedure Table, Medical Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts	
Xw033h6	Introduction Of Other New Technology Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS	77	
	Vein, Percutaneous Approach, New Technology Group 6			27	
Xw043h6	Introduction Of Other New Technology Monoclonal Antibody Into Central	Procedure	ICD-10-PCS	C	
	Vein, Percutaneous Approach, New Technology Group 6			2	



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Xw033h6	Introduction Of Other New Technology Monoclonal Antibody Into	Procedure	ICD-10-PCS	21	Inpatient Hospital Stay
	Peripheral Vein, Percutaneous Approach, New Technology Group 6			21	
Xw043h6	Introduction Of Other New Technology Monoclonal Antibody Into	Procedure	ICD-10-PCS	2	Inpatient Hospital Stay
	Central Vein, Percutaneous Approach, New Technology Group 6				



Table 10b. Total Counts for Each Time an Index-Defining Code Occurred of REGEN-COV2 or Bamlanivimab, Unspecific, in Procedure Table, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts	
Xw033h6	Introduction Of Other New Technology Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS	21	
	Vein, Percutaneous Approach, New Technology Group 6			21	
Xw043h6	Introduction Of Other New Technology Monoclonal Antibody Into Central	Procedure	ICD-10-PCS	2	
	Vein, Percutaneous Approach, New Technology Group 6			2	



Table 11a. Full Index-Defining Code Distribution of REGEN-COV2, Bamlanivimab, or Etesevimab in Dispensing Table, Medical and Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
00002791001	Bamlanivimab, 700 mg/20 mL (35 mg/mL), 1 vial per carton	Prescription	N/A	1	N/A



Table 11b. Total Counts for Each Time an Index-Defining Code Occurred of REGEN-COV2, Bamlanivimab, or Etesevimab in Dispensing Table, Medical and Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts
00002791001	Bamlanivimab, 700 mg/20 mL (35 mg/mL), 1 vial per carton	Prescription	N/A	1



Table 12a. Full Index-Defining Code Distribution of REGEN-COV2, Bamlanivimab, or Etesevimab in Dispensing Table, Medical Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
00002791001	Bamlanivimab, 700 mg/20 mL (35 mg/mL), 1 vial per carton	Prescription	N/A	1	N/A



 Table 12b. Full Index-Defining Code Distribution of REGEN-COV2, Bamlanivimab, or Etesevimab in Dispensing Table, Medical Coverage Required, in the Sentinel

 Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts
2791001	Bamlanivimab, 700 mg/20 mL (35 mg/mL), 1 vial per carton	Prescription	N/A	1



Table 13a. Full Index-Defining Code Distribution of REGEN-COV2, Bamlanivimab, or Etesevimab in Dispensing Table, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
00002791001	Bamlanivimab, 700 mg/20 mL (35 mg/mL), 1 vial per carton	Prescription	N/A	2	N/A



Table 13b. Total Counts for Each Time an Index-Defining Code Occurred of REGEN-COV2, Bamlanivimab, or Etesevimab in Dispensing Table, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts
00002791001	Bamlanivimab, 700 mg/20 mL (35 mg/mL), 1 vial per carton	Prescription	N/A	2



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	4,478	Ambulatory Visit
	Administration Monitoring			4,470	
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	716	Emergency Department
	Administration Monitoring			/10	
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	646	Ambulatory Visit
	Post Administration Monitoring			040	
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	405	Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	405	Ambulatory Visit
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	388	Ambulatory Visit
	Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	244	Emergency Department
00002791001	Administration Monitoring	Administration Monitoring Procedure NDC	244	Emergency Department	
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS	124	Inpatient Hospital Stay
	Vein, Percutaneous Approach, New Technology Group 6			134	
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Department
M0239	Administration Monitoring	Procedure	HCPCS	124	Ambulatory Visit
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			131	
	Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	130	Emergency Department
	Administration Monitoring				
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	02	Ambulatory Visit
	And Post Administration Monitoring			92	
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	78	Ambulatory Visit
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	73	Emergency Department
	Post Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	52	Emergency Department
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC		Emergency Department
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	45	Ambulatory Visit
00002791001	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton	Procedure	NDC	45	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	41	Ambulatory Visit
	Post Administration Monitoring				
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	39	Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	38	Inpatient Hospital Stay
	Administration Monitoring				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	27	Emergency Department
61755002401	Post Administration Monitoring	Procedure	NDC		Emergency Department
	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	24	Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	23	Other Ambulatory Visit
	Administration Monitoring			23	
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	22	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	20	Emergency Department
	Post Administration Monitoring				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	10	Non-Acute Institutional Stay
	Administration Monitoring			19	
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Emergency Department
M0243	Post Administration Monitoring	Procedure	HCPCS	47	Ambulatory Visit
	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And			17	
	Post Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	17	Ambulatory Visit



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	16	Ambulatory Visit
61755002401	Post Administration Monitoring	Procedure	NDC	10	Ambulatory Visit
	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
Xw033g6	Introduction Of REGEN-COV2 Monoclonal Antibody Into Peripheral Vein,	Procedure	ICD-10-PCS	16	Inpatient Hospital Stay
	Percutaneous Approach, New Technology Group 6			10	
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	15	Ambulatory Visit
61755002601	Post Administration Monitoring	Procedure	NDC	15	Ambulatory Visit
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	10	Ambulatory Visit
61755002400	Post Administration Monitoring	Procedure	NDC	13	Ambulatory Visit
	Casirivimab (Regn10933)				
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	11	Emergency Department
	And Post Administration Monitoring			11	
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	9	Inpatient Hospital Stay
	Post Administration Monitoring			9	
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	0	Ambulatory Visit
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	8	Ambulatory Visit
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Department
M0239	Administration Monitoring	Procedure	HCPCS	7	Ambulatory Visit
00002791001	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	NDC	7	Emergency Department
	Administration Monitoring				
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	7	Emergency Department
61755002601	Post Administration Monitoring	Procedure	NDC	7	Emergency Department
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	C	Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	6	Emergency Department
	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	C	Ambulatory Visit
61755002600	Post Administration Monitoring	Procedure	NDC	6	Ambulatory Visit
	Casirivimab (Regn10933)				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Department
00002791001	Administration Monitoring	Procedure	NDC	5	Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	-	Ambulatory Visit
61755002701	Post Administration Monitoring	Procedure	NDC	5	Ambulatory Visit
	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	-	Inpatient Hospital Stay
	Administration Monitoring			5	
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Department
M0239	Administration Monitoring	Procedure	HCPCS	5	Ambulatory Visit
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post				
	Administration Monitoring				
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Emergency Department
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	4	Emergency Department
00002791001	And Post Administration Monitoring	Procedure	NDC	4	Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS	4	Non-Acute Institutional Stay
	Vein, Percutaneous Approach, New Technology Group 6			4	
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002601	Post Administration Monitoring	Procedure	NDC	4	Ambulatory Visit
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS		Inpatient Hospital Stay
M0239	Vein, Percutaneous Approach, New Technology Group 6	Procedure	HCPCS	Λ	Inpatient Hospital Stay
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			4	
	Administration Monitoring				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	4	Inpatient Hospital Stay
	Post Administration Monitoring			4	
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	4	Ambulatory Visit
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Ambulatory Visit
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	3	Ambulatory Visit
	And Post Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	2	Inpatient Hospital Stay
00002791001	Administration Monitoring	Procedure	NDC	3	Inpatient Hospital Stay
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Departmen
M0239	Administration Monitoring	Procedure	HCPCS	2	Ambulatory Visit
00002791001	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	NDC	3	Ambulatory Visit
	Administration Monitoring				
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
61755002401	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	3	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Departmen
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	2	Emergency Departmen
61755002501	Post Administration Monitoring	Procedure	NDC	3	Emergency Departmen
	Imdevimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
Xw043f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Central Vein,	Procedure	ICD-10-PCS	2	Inpatient Hospital Stay
	Percutaneous Approach, New Technology Group 6			3	
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
M0239	Post Administration Monitoring	Procedure	HCPCS	-	Ambulatory Visit
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			3	
	Administration Monitoring				



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	3	Ambulatory Visit
	Administration Monitoring				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002500	Post Administration Monitoring	Procedure	NDC	2	Ambulatory Visit
61755002400	Imdevimab (Regn10987)	Procedure	NDC		Ambulatory Visit
	Casirivimab (Regn10933)				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Ambulatory Visit
61755002400	Casirivimab (Regn10933)	Procedure	NDC	2	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Emergency Department
61755002501	Post Administration Monitoring	Procedure	NDC	2	Emergency Department
61755002401	Imdevimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC		Emergency Department
	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
61755002401	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	2	Emergency Department
61755002401	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	2	Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002401	Post Administration Monitoring	Procedure	NDC	2	Ambulatory Visit
	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	2	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	C	Emergency Department
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	2	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	2	Ambulatory Visit
61755002501	Post Administration Monitoring	Procedure	NDC	2	Ambulatory Visit
	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Emergency Department
61755002601	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	2	Emergency Department



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002701	Post Administration Monitoring	Procedure	NDC	2	Ambulatory Visit
61755002601	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Ambulatory Visit
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Ambulatory Visit
61755002601	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	Z	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	2	Ambulatory Visit
61755002700	Post Administration Monitoring	Procedure	NDC	2	Ambulatory Visit
	Imdevimab (Regn10987)				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Ambulatory Visit
61755002701	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Ambulatory Visit
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Non-Acute Institutional Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	2	Non-Acute Institutional Stay
	Administration Monitoring				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Emergency Department
M0239	Post Administration Monitoring	Procedure	HCPCS	2	Ambulatory Visit
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			2	
	Administration Monitoring				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	2	Non-Acute Institutional Stay
	Post Administration Monitoring			2	
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Emergency Department
00002791001	Bamlanivimab, 700 mg/20 mL (35 mg/mL), 1 vial per carton	Prescription	N/A	1	N/A
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Emergency Department
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Emergency Department
00002791001	Administration Monitoring	Procedure	NDC		Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS	1	Ambulatory Visit



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Ambulatory Visit
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Ambulatory Visit
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	1	Ambulatory Visit
00002791001	And Post Administration Monitoring	Procedure	NDC		Ambulatory Visit
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	4	Inpatient Hospital Stay
00002791001	Administration Monitoring	Procedure	NDC	1	Inpatient Hospital Stay
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	1	Inpatient Hospital Stay
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	1	Emergency Departmen
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Inpatient Hospital Stay
51755002400	Post Administration Monitoring	Procedure	NDC	1	Inpatient Hospital Stay
	Casirivimab (Regn10933)				
61755002400	Casirivimab (Regn10933)	Procedure	NDC	1	Emergency Departmen
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	_	Ambulatory Visit
61755002400	Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Casirivimab (Regn10933)				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
51755002400	Post Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Casirivimab (Regn10933)				


Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	1	Emergency Department
61755002401	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Emergency Department
61755002401	Post Administration Monitoring	Procedure	NDC	1	Emergency Department
	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002501	Post Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
61755002401	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Ambulatory Visit
	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
61755002500	Imdevimab (Regn10987)	Procedure	NDC	1	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	1	Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002500	Post Administration Monitoring	Procedure	NDC		Ambulatory Visit
	Imdevimab (Regn10987)				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Ambulatory Visit
61755002501	Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	4	Emergency Department
61755002600	Post Administration Monitoring	Procedure	NDC	1	Emergency Department
	Casirivimab (Regn10933)				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002700	Post Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
61755002600	Imdevimab (Regn10987)	Procedure	NDC		Ambulatory Visit
	Casirivimab (Regn10933)				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
61755002600	Casirivimab (Regn10933)	Procedure	NDC	1	Ambulatory Visit



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Emergency Department
61755002701	Post Administration Monitoring	Procedure	NDC	1	Emergency Department
61755002601	Imdevimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC		Emergency Department
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Ambulatory Visit
61755002601	Administration Monitoring	Procedure	NDC	T	Ambulatory Visit
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Ambulatory Visit
61755002700	Administration Monitoring	Procedure	NDC		Ambulatory Visit
	Imdevimab (Regn10987)				
61755002701	Imdevimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	1	Emergency Department
Xw043g6	Introduction Of REGEN-COV2 Monoclonal Antibody Into Central Vein,	Procedure	ICD-10-PCS		Inpatient Hospital Stay
	Percutaneous Approach, New Technology Group 6			1	
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Administration Monitoring	Procedure	HCPCS	4	Inpatient Hospital Stay
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			1	
	Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Inpatient Hospital Stay
	Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Inpatient Hospital Stay
	Administration Monitoring				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Emergency Department
	Administration Monitoring				· ·



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS		Inpatient Hospital Stay
M0243	Vein, Percutaneous Approach, New Technology Group 6	Procedure	HCPCS	1	Inpatient Hospital Stay
	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And			T	
	Post Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	1	Emergency Department
	Post Administration Monitoring				
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	1	Other Ambulatory Visit
	And Post Administration Monitoring			1	
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS	1	Inpatient Hospital Stay
	Vein, Percutaneous Approach, New Technology Group 6			T	



Table 14b. Total Counts for Each Time an Index-Defining Code Occurred of REGEN-COV2, Bamlanivimab, or Bam+Ete Combination, Does Not Include Unspecific mAbs, Medical and Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	6,857
	Administration Monitoring			0,857
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	1,338
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post	Procedure	HCPCS	952
	Administration Monitoring			552
00002791001	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton	Procedure	NDC	919
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	207
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral Vein,	Procedure	ICD-10-PCS	144
	Percutaneous Approach. New Technology Group 6			144
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion And	Procedure	HCPCS	112
	Post Administration Monitoring			112
61755002401	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	58
61755002601	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	34
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	22
61755002400	Casirivimab (Regn10933)	Procedure	NDC	21
Xw033g6	Introduction Of REGEN-COV2 Monoclonal Antibody Into Peripheral Vein,	Procedure	ICD-10-PCS	16
	Percutaneous Approach. New Technology Group 6			10
61755002701	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	11
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS	11
61755002600	Casirivimab (Regn10933)	Procedure	NDC	9
61755002500	Imdevimab (Regn10987)	Procedure	NDC	4
61755002700	Imdevimab (Regn10987)	Procedure	NDC	4
Xw043f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Central Vein,	Procedure	ICD-10-PCS	3
	Percutaneous Approach. New Technology Group 6			3
00002791001	Bamlanivimab, 700 mg/20 mL (35 mg/mL), 1 vial per carton	Prescription	N/A	1
Xw043g6	Introduction Of REGEN-COV2 Monoclonal Antibody Into Central Vein,	Procedure	ICD-10-PCS	1
	Percutaneous Approach. New Technology Group 6			T



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	7,807	Ambulatory Visit
	Administration Monitoring			7,807	
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1,302	Emergency Department
	Administration Monitoring			1,302	
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	1 246	Ambulatory Visit
	Post Administration Monitoring			1,246	
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	044	Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	944	Ambulatory Visit
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	775	Ambulatory Visit
	Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	462	Emergency Department
00002791001	Administration Monitoring	Procedure	NDC	462	Emergency Department
	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	233	Emergency Department
	Administration Monitoring				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	176	Ambulatory Visit
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Department
M0239	Administration Monitoring	Procedure	HCPCS	474	Ambulatory Visit
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			171	
	Administration Monitoring				
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS	170	Inpatient Hospital Stay
	Vein, Percutaneous Approach, New Technology Group 6			170	
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	100	Emergency Department
	Post Administration Monitoring			123	



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	120	Ambulatory Visit
	And Post Administration Monitoring			120	
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	118	Emergency Department
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	110	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	91	Ambulatory Visit
	Post Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	77	Ambulatory Visit
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	77	Ambulatory Visit
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	74	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	<u> </u>	Emergency Department
61755002401	Post Administration Monitoring	Procedure	NDC	60	Emergency Department
	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	54	Inpatient Hospital Stay
	Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	52	Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	20	Other Ambulatory Visit
	Administration Monitoring			39	
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	20	Ambulatory Visit
61755002400	Post Administration Monitoring	Procedure	NDC	38	Ambulatory Visit
	Casirivimab (Regn10933)				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	35	Emergency Department
	Post Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	34	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	22	Ambulatory Visit
61755002601	Post Administration Monitoring	Procedure	NDC	32	Ambulatory Visit
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	30	Ambulatory Visit
61755002401	Post Administration Monitoring	Procedure	NDC	50	Ambulatory Visit
	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	30	Non-Acute Institutional Stay
	Administration Monitoring			50	
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Emergency Department
M0243	Post Administration Monitoring	Procedure	HCPCS	23	Ambulatory Visit
	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And			25	
	Post Administration Monitoring				
Xw033g6	Introduction Of REGEN-COV2 Monoclonal Antibody Into Peripheral Vein,	Procedure	ICD-10-PCS	20	Inpatient Hospital Stay
	Percutaneous Approach, New Technology Group 6			20	
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	18	Emergency Department
61755002601	Post Administration Monitoring	Procedure	NDC		Emergency Department
	Casirivimab, 300 Mg/2.5 MI (120 Mg/MI), 1 Vial Per Carton				
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	15	Emergency Department
	And Post Administration Monitoring			15	
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	14	Inpatient Hospital Stay
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	10	Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	13	Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	13	Ambulatory Visit
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	15	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	10	Ambulatory Visit
61755002600	Post Administration Monitoring Casirivimab (Regn10933)	Procedure	NDC	13	Ambulatory Visit



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Department
M0239	Administration Monitoring	Procedure	HCPCS	10	Ambulatory Visit
00002791001	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	NDC	12	Emergency Department
	Administration Monitoring				
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	10	Inpatient Hospital Stay
	Post Administration Monitoring			10	
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	0	Ambulatory Visit
61755002501	Post Administration Monitoring	Procedure	NDC	9	Ambulatory Visit
	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Departmen
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Departmen
M0239	Administration Monitoring	Procedure	HCPCS	9	Ambulatory Visit
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post				
	Administration Monitoring				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Departmen
00002791001	Administration Monitoring	Procedure	NDC	8	Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002401	Post Administration Monitoring	Procedure	NDC	7	Ambulatory Visit
	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	7	Ambulatory Visit
61755002701	Post Administration Monitoring	Procedure	NDC	/	Ambulatory Visit
	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Emergency Departmen
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	C	Emergency Departmen
00002791001	And Post Administration Monitoring	Procedure	NDC	6	Emergency Departmen
	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton				



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	6	Ambulatory Visit
61755002500	Post Administration Monitoring	Procedure	NDC	0	Ambulatory Visit
	Imdevimab (Regn10987)				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002601	Post Administration Monitoring	Procedure	NDC	6	Ambulatory Visit
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	6	Ambulatory Visit
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS	F	Non-Acute Institutional Stay
	Vein, Percutaneous Approach, New Technology Group 6			5	
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	5	Ambulatory Visit
M0239	Administration Monitoring	Procedure	HCPCS		Emergency Department
00002791001	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	NDC		Ambulatory Visit
	Administration Monitoring				
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	-	Emergency Department
61755002501	Post Administration Monitoring	Procedure	NDC	5	Emergency Department
	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	_	Emergency Department
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	5	Emergency Department
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS	-	Other Ambulatory Visit
	Vein, Percutaneous Approach, New Technology Group 6			5	
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	-	Ambulatory Visit
61755002701	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	5	Ambulatory Visit
Xw043f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Central Vein,	Procedure	ICD-10-PCS		Inpatient Hospital Stay
	Percutaneous Approach, New Technology Group 6			5	
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	-	Inpatient Hospital Stay
	Post Administration Monitoring			5	



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Ambulatory Visit
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	4	Ambulatory Visit
	And Post Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	Δ	Inpatient Hospital Stay
00002791001	Administration Monitoring	Procedure	NDC	4	Inpatient Hospital Stay
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002500	Post Administration Monitoring	Procedure	NDC	4	Ambulatory Visit
61755002400	Imdevimab (Regn10987)	Procedure	NDC		Ambulatory Visit
	Casirivimab (Regn10933)				
61755002401	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	4	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002700	Post Administration Monitoring	Procedure	NDC	4	Ambulatory Visit
	Imdevimab (Regn10987)				
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS		Inpatient Hospital Stay
M0239	Vein, Percutaneous Approach, New Technology Group 6	Procedure	HCPCS	4	Inpatient Hospital Stay
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			4	
	Administration Monitoring				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	4	Ambulatory Visit
	Administration Monitoring				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	4	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Emergency Department
61755002401	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	3	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Ambulatory Visit
61755002401	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	3	Ambulatory Visit



Q0243 M0243	Injection, Casirivimab And Imdevimab, 2400 Mg				
M0243		Procedure	HCPCS		Ambulatory Visit
	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002701	Post Administration Monitoring	Procedure	NDC	3	Ambulatory Visit
61755002601	Imdevimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC		Ambulatory Visit
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Ambulatory Visit
M0239	Administration Monitoring	Procedure	HCPCS	2	Other Ambulatory Visit
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			3	
	Administration Monitoring				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Emergency Department
M0239	Post Administration Monitoring	Procedure	HCPCS	2	Ambulatory Visit
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			3	
	Administration Monitoring				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
M0239	Post Administration Monitoring	Procedure	HCPCS	3	Ambulatory Visit
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			3	
	Administration Monitoring				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	3	Non-Acute Institutional Stay
	Post Administration Monitoring			3	
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Inpatient Hospital Stay
00002791001	Administration Monitoring	Procedure	NDC	2	Inpatient Hospital Stay
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	2	Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Ambulatory Visit
61755002400	Casirivimab (Regn10933)	Procedure	NDC	2	Ambulatory Visit
61755002401	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	2	Emergency Department



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Emergency Department
61755002501	Post Administration Monitoring	Procedure	NDC	2	Emergency Department
61755002401	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Emergency Department
	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				
61755002500	Imdevimab (Regn10987)	Procedure	NDC	2	Emergency Department
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	2	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Emergency Department
61755002600	Post Administration Monitoring	Procedure	NDC	2	Emergency Department
	Casirivimab (Regn10933)				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	DC 2 PCS	Ambulatory Visit
61755002600	Casirivimab (Regn10933)	Procedure	NDC		Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Emergency Department
61755002701	Post Administration Monitoring	Procedure	NDC	2	Emergency Department
61755002601	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Emergency Department
	Casirivimab, 300 Mg/2.5 MI (120 Mg/MI), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	_	Emergency Department
61755002601	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	2	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
61755002601	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	2	Ambulatory Visit
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	2	Inpatient Hospital Stay
	Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Non-Acute Institutional Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	2	Non-Acute Institutional Stay
	Administration Monitoring				
00002791001	Bamlanivimab, 700 mg/20 mL (35 mg/mL), 1 vial per carton	Prescription	N/A	1	N/A



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Emergency Department
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Emergency Department
00002791001	Administration Monitoring	Procedure	NDC		Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Emergency Department
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	1	Emergency Department
	And Post Administration Monitoring				
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS	1	Ambulatory Visit
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS	1	Ambulatory Visit
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	1	Ambulatory Visit
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Ambulatory Visit
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	1	Ambulatory Visit
00002791001	And Post Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Ambulatory Visit
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Ambulatory Visit
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	1	Ambulatory Visit
00002791001	And Post Administration Monitoring	Procedure	NDC		Ambulatory Visit
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Inpatient Hospital Stay
00002791001	Administration Monitoring	Procedure	NDC	1	Inpatient Hospital Stay
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	1	Inpatient Hospital Stay
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	1	Inpatient Hospital Stay
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	1	Inpatient Hospital Stay



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	1	Emergency Department
00002791001	Post Administration Monitoring	Procedure	NDC	1	Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	1	Inpatient Hospital Stay
61755002400	Post Administration Monitoring	Procedure	NDC	1	Inpatient Hospital Stay
	Casirivimab (Regn10933)				
61755002400	Casirivimab (Regn10933)	Procedure	NDC	1	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Ambulatory Visit
61755002400	Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Casirivimab (Regn10933)				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002400	Post Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Casirivimab (Regn10933)				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Inpatient Hospital Stay
61755002401	Post Administration Monitoring	Procedure	NDC	1	Inpatient Hospital Stay
	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	1	Emergency Department
61755002401	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Emergency Department
61755002401	Post Administration Monitoring	Procedure	NDC	1	Emergency Department
	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002501	Post Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
61755002401	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Ambulatory Visit
	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Emergency Department
61755002501	Post Administration Monitoring	Procedure	NDC	1	Emergency Department
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Ambulatory Visit
	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And	Procedure	HCPCS		Ambulatory Visit
61755002501	Imdevimab Includes Infusion And Post	Procedure	NDC	1	Emergency Department
	Administration Monitoring				
	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Ambulatory Visit
61755002501	Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Imdevimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
61755002700	Imdevimab (Regn10987)	Procedure	NDC	1	Emergency Department
61755002600	Casirivimab (Regn10933)	Procedure	NDC		Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002700	Post Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
61755002600	Imdevimab (Regn10987)	Procedure	NDC		Ambulatory Visit
	Casirivimab (Regn10933)				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
61755002700	Imdevimab (Regn10987)	Procedure	NDC	1	Emergency Department
61755002601	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC		Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Ambulatory Visit
61755002601	Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				
61755002700	Imdevimab (Regn10987)	Procedure	NDC	1	Ambulatory Visit
01,00001,00					



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Ambulatory Visit
61755002700	Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Imdevimab (Regn10987)				
61755002701	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	1	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	1	Emergency Department
61755002701	Post Administration Monitoring	Procedure	NDC	1	Emergency Department
	Imdevimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
61755002701	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	1	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Ambulatory Visit
61755002701	Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Imdevimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
Xw043g6	Introduction Of REGEN-COV2 Monoclonal Antibody Into Central Vein,	Procedure	ICD-10-PCS	1	Inpatient Hospital Stay
	Percutaneous Approach, New Technology Group 6			1	
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Administration Monitoring	Procedure	HCPCS	1	Inpatient Hospital Stay
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			1	
	Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Emergency Department
	Administration Monitoring				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Non-Acute Institutional Stay
M0239	Administration Monitoring	Procedure	HCPCS		Emergency Department
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			1	
	Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Department
M0239	Administration Monitoring	Procedure	HCPCS	1	Ambulatory Visit
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post				
	Administration Monitoring				



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Emergency Department
M0239	Post Administration Monitoring	Procedure	HCPCS	1	Emergency Department
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			T	
	Administration Monitoring				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
M0239	Post Administration Monitoring	Procedure	HCPCS	1	Emergency Department
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			T	
	Administration Monitoring				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Emergency Department
	Administration Monitoring				
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS		Inpatient Hospital Stay
M0243	Vein, Percutaneous Approach, New Technology Group 6	Procedure	HCPCS	1	Inpatient Hospital Stay
	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And			T	
	Post Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	1	Emergency Department
	Post Administration Monitoring				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	1	Other Ambulatory Visit
	Post Administration Monitoring			T	
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	4	Other Ambulatory Visit
	And Post Administration Monitoring			1	
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	1	Inpatient Hospital Stay
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	1	Inpatient Hospital Stay
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS	1	Inpatient Hospital Stay
	Vein, Percutaneous Approach, New Technology Group 6			T	



Table 15b. Total Counts for Each Time an Index-Defining Code Occurred of REGEN-COV2, Bamlanivimab, or Bam+Ete Combination, Does Not Include Unspecific mAbs, Medical Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	12,301
	Administration Monitoring			12,301
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	2,752
00002791001	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton	Procedure	NDC	1,943
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post	Procedure	HCPCS	1,828
	Administration Monitoring			1,020
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	426
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral Vein,	Procedure	ICD-10-PCS	186
	Percutaneous Approach. New Technology Group 6			100
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion And	Procedure	HCPCS	149
	Post Administration Monitoring			145
61755002401	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	115
61755002601	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	67
61755002400	Casirivimab (Regn10933)	Procedure	NDC	48
61755002501	Imdevimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	42
61755002701	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	21
Xw033g6	Introduction Of REGEN-COV2 Monoclonal Antibody Into Peripheral Vein,	Procedure	ICD-10-PCS	20
	Percutaneous Approach. New Technology Group 6			20
61755002600	Casirivimab (Regn10933)	Procedure	NDC	19
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS	17
61755002500	Imdevimab (Regn10987)	Procedure	NDC	12
61755002700	Imdevimab (Regn10987)	Procedure	NDC	9
Xw043f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Central Vein,	Procedure	ICD-10-PCS	5
	Percutaneous Approach. New Technology Group 6			J
00002791001	Bamlanivimab, 700 mg/20 mL (35 mg/mL), 1 vial per carton	Prescription	N/A	1
Xw043g6	Introduction Of REGEN-COV2 Monoclonal Antibody Into Central Vein,	Procedure	ICD-10-PCS	1
	Percutaneous Approach. New Technology Group 6			T



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	4,478	Ambulatory Visit
	Administration Monitoring			4,470	
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	716	Emergency Department
	Administration Monitoring			/16	
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	CAC	Ambulatory Visit
	Post Administration Monitoring			646	
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	400	Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	406	Ambulatory Visit
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	388	Ambulatory Visit
	Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	244	Emergency Departmen
00002791001	Administration Monitoring	Procedure	NDC	244	Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS	424	Inpatient Hospital Stay
	Vein, Percutaneous Approach, New Technology Group 6			134	
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Department
M0239	Administration Monitoring	Procedure	HCPCS	124	Ambulatory Visit
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			131	
	Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	130	Emergency Department
	Administration Monitoring				
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	02	Ambulatory Visit
	And Post Administration Monitoring			92	
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	78	Ambulatory Visit
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	73	Emergency Department
	Post Administration Monitoring			75	
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	52	Emergency Department
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	52	Emergency Department
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	45	Ambulatory Visit
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	45	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	41	Ambulatory Visit
	Post Administration Monitoring				
00002791001	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton	Procedure	NDC	39	Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	20	Inpatient Hospital Stay
	Administration Monitoring			38	
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	27	Emergency Department
61755002401	Post Administration Monitoring	Procedure	NDC	27	Emergency Department
	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	24	Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	22	Other Ambulatory Visit
	Administration Monitoring			23	
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	22	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	20	Emergency Department
	Post Administration Monitoring				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	10	Non-Acute Institutional Stay
	Administration Monitoring			19	
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Emergency Department
M0243	Post Administration Monitoring	Procedure	HCPCS		Ambulatory Visit
	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And			17	
	Post Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	17	Ambulatory Visit



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	16	Ambulatory Visit
61755002401	Post Administration Monitoring	Procedure	NDC	10	Ambulatory Visit
	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
Xw033g6	Introduction Of REGEN-COV2 Monoclonal Antibody Into Peripheral Vein,	Procedure	ICD-10-PCS	10	Inpatient Hospital Stay
	Percutaneous Approach, New Technology Group 6			16	
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	4 5	Ambulatory Visit
61755002601	Post Administration Monitoring	Procedure	NDC	15	Ambulatory Visit
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	40	Ambulatory Visit
61755002400	Post Administration Monitoring	Procedure	NDC	13	Ambulatory Visit
	Casirivimab (Regn10933)				
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	11	Emergency Department
	And Post Administration Monitoring			11	
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	9	Inpatient Hospital Stay
	Post Administration Monitoring			9	
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	0	Ambulatory Visit
61755002501	Imdevimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	8	Ambulatory Visit
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Department
M0239	Administration Monitoring	Procedure	HCPCS	7	Ambulatory Visit
00002791001	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	NDC	7	Emergency Department
	Administration Monitoring				
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	_	Emergency Department
61755002601	Post Administration Monitoring	Procedure	NDC	7	Emergency Department
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	C	Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	6	Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	C	Ambulatory Visit
61755002600	Post Administration Monitoring	Procedure	NDC	6	Ambulatory Visit
	Casirivimab (Regn10933)				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Department
00002791001	Administration Monitoring	Procedure	NDC	5	Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	_	Ambulatory Visit
61755002701	Post Administration Monitoring	Procedure	NDC	5	Ambulatory Visit
	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	_	Inpatient Hospital Stay
	Administration Monitoring			5	
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Department
M0239	Administration Monitoring	Procedure	HCPCS	5	Ambulatory Visit
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post				
	Administration Monitoring				
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Emergency Department
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS		Emergency Department
00002791001	And Post Administration Monitoring	Procedure	NDC	4	Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS		Non-Acute Institutional Stay
	Vein, Percutaneous Approach, New Technology Group 6			4	
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002601	Post Administration Monitoring	Procedure	NDC	4	Ambulatory Visit
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				-



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS		Inpatient Hospital Stay
M0239	Vein, Percutaneous Approach, New Technology Group 6	Procedure	HCPCS	Λ	Inpatient Hospital Stay
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			4	
	Administration Monitoring				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	4	Inpatient Hospital Stay
	Post Administration Monitoring			4	
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	4	Ambulatory Visit
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Ambulatory Visit
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	3	Ambulatory Visit
	And Post Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	3	Inpatient Hospital Stay
00002791001	Administration Monitoring	Procedure	NDC		Inpatient Hospital Stay
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Departmen
M0239	Administration Monitoring	Procedure	HCPCS	2	Ambulatory Visit
00002791001	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	NDC	3	Ambulatory Visit
	Administration Monitoring				
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Ambulatory Visit
61755002401	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	3	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	2	Emergency Departmen
61755002501	Post Administration Monitoring	Procedure	NDC	3	Emergency Departmen
	Imdevimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
Xw043f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Central Vein,	Procedure	ICD-10-PCS	2	Inpatient Hospital Stay
	Percutaneous Approach, New Technology Group 6			3	
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
M0239	Post Administration Monitoring	ninistration Monitoring Procedure	HCPCS	2	Ambulatory Visit
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			3	
	Administration Monitoring				



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	3	Ambulatory Visit
	Administration Monitoring				
00002791001	Bamlanivimab, 700 mg/20 mL (35 mg/mL), 1 vial per carton	Prescription	N/A	2	N/A
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002500	Post Administration Monitoring	Procedure	NDC	2	Ambulatory Visit
61755002400	Imdevimab (Regn10987)	Procedure	NDC		Ambulatory Visit
	Casirivimab (Regn10933)				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Ambulatory Visit
61755002400	Casirivimab (Regn10933)	Procedure	NDC	2	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Emergency Department
61755002501	Post Administration Monitoring	Procedure	NDC	2	Emergency Department
61755002401	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Emergency Department
	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Emergency Department
61755002401	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	2	Emergency Department
61755002401	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	2	Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002401	Post Administration Monitoring	Procedure	NDC	2	Ambulatory Visit
	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	2	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Emergency Department
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	2	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002501	Post Administration Monitoring	Procedure	NDC	2	Ambulatory Visit
	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Emergency Department
61755002601	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	2	Emergency Department



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002701	Post Administration Monitoring	Procedure	NDC	2	Ambulatory Visit
61755002601	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Ambulatory Visit
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Ambulatory Visit
61755002601	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	Z	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	2	Ambulatory Visit
61755002700	Post Administration Monitoring	Procedure	NDC	2	Ambulatory Visit
	Imdevimab (Regn10987)				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Ambulatory Visit
61755002701	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	2	Ambulatory Visit
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Non-Acute Institutional Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	2	Non-Acute Institutional Stay
	Administration Monitoring				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Emergency Department
M0239	Post Administration Monitoring	Procedure	HCPCS	2	Ambulatory Visit
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			2	
	Administration Monitoring				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	2	Non-Acute Institutional Stay
	Post Administration Monitoring			2	
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Emergency Department
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Emergency Department
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Emergency Department
00002791001	Administration Monitoring	Procedure	NDC		Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS	1	Ambulatory Visit



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Ambulatory Visit
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Ambulatory Visit
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	1	Ambulatory Visit
00002791001	And Post Administration Monitoring	Procedure	NDC		Ambulatory Visit
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	4	Inpatient Hospital Stay
00002791001	Administration Monitoring	Procedure	NDC	1	Inpatient Hospital Stay
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	1	Inpatient Hospital Stay
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	1	Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	4	Inpatient Hospital Stay
61755002400	Post Administration Monitoring	Procedure	NDC	1	Inpatient Hospital Stay
	Casirivimab (Regn10933)				
61755002400	Casirivimab (Regn10933)	Procedure	NDC	1	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Ambulatory Visit
61755002400	Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Casirivimab (Regn10933)				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002400	Post Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Casirivimab (Regn10933)				
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Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	1	Emergency Department
61755002401	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Emergency Department
61755002401	Post Administration Monitoring	Procedure	NDC	1	Emergency Department
	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002501	Post Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
61755002401	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Ambulatory Visit
	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
61755002500	Imdevimab (Regn10987)	Procedure	NDC	1	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	4	Ambulatory Visit
61755002500	Post Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Imdevimab (Regn10987)				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Ambulatory Visit
61755002501	Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	1	Emergency Department
61755002600	Post Administration Monitoring	Procedure	NDC	1	Emergency Department
	Casirivimab (Regn10933)				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002700	Post Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
61755002600	Imdevimab (Regn10987)	Procedure	NDC		Ambulatory Visit
	Casirivimab (Regn10933)				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	4	Ambulatory Visit
61755002600	Casirivimab (Regn10933)	Procedure	NDC	1	Ambulatory Visit



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Emergency Department
61755002701	Post Administration Monitoring	Procedure	NDC	1	Emergency Department
61755002601	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Emergency Department
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Ambulatory Visit
61755002601	Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Ambulatory Visit
61755002700	Administration Monitoring	Procedure	NDC		Ambulatory Visit
	Imdevimab (Regn10987)				
61755002701	Imdevimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	1	Emergency Department
Xw043g6	Introduction Of REGEN-COV2 Monoclonal Antibody Into Central Vein,	Procedure	ICD-10-PCS	1	Inpatient Hospital Stay
	Percutaneous Approach, New Technology Group 6			1	
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Administration Monitoring	Procedure	HCPCS	4	Inpatient Hospital Stay
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			1	
	Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Emergency Departmenture
	Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Inpatient Hospital Stay
	Administration Monitoring				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Emergency Department
	Administration Monitoring				



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS		Inpatient Hospital Stay
M0243	Vein, Percutaneous Approach, New Technology Group 6	Procedure	HCPCS	1	Inpatient Hospital Stay
	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And			T	
	Post Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	1	Emergency Department
	Post Administration Monitoring				
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	1	Other Ambulatory Visit
	And Post Administration Monitoring			T	
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS	1	Inpatient Hospital Stay
	Vein, Percutaneous Approach, New Technology Group 6			T	



Table 16b. Total Counts for Each Time an Index-Defining Code Occurred of REGEN-COV2, Bamlanivimab, or Bam+Ete Combination, Does Not Include Unspecific mAbs, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	6,858
	Administration Monitoring			0,858
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	1,339
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post	Procedure	HCPCS	952
	Administration Monitoring			552
00002791001	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton	Procedure	NDC	920
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	207
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral Vein,	Procedure	ICD-10-PCS	144
	Percutaneous Approach. New Technology Group 6			144
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion And	Procedure	HCPCS	112
	Post Administration Monitoring			112
61755002401	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	58
61755002601	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	34
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	22
61755002400	Casirivimab (Regn10933)	Procedure	NDC	21
Xw033g6	Introduction Of REGEN-COV2 Monoclonal Antibody Into Peripheral Vein,	Procedure	ICD-10-PCS	16
	Percutaneous Approach. New Technology Group 6			10
61755002701	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	11
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS	11
61755002600	Casirivimab (Regn10933)	Procedure	NDC	9
61755002500	Imdevimab (Regn10987)	Procedure	NDC	4
61755002700	Imdevimab (Regn10987)	Procedure	NDC	4
Xw043f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Central Vein,	Procedure	ICD-10-PCS	3
	Percutaneous Approach. New Technology Group 6			3
00002791001	Bamlanivimab, 700 mg/20 mL (35 mg/mL), 1 vial per carton	Prescription	N/A	2
Xw043g6	Introduction Of REGEN-COV2 Monoclonal Antibody Into Central Vein,	Procedure	ICD-10-PCS	1
	Percutaneous Approach. New Technology Group 6			T



Table 17a. Full Index-Defining Code Distribution of Baricitinib with Remdesivir, Medical and Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Xw0dxm6	Introduction Of Baricitinib Into Mouth And Pharynx, External Approach,	Procedure	ICD-10-PCS	331	Inpatient Hospital Stay
	New Technology Group 6			551	
Xw0g7m6	Introduction Of Baricitinib Into Upper Gi, Via Natural Or Artificial	Procedure	ICD-10-PCS	15	Inpatient Hospital Stay
	Opening, New Technology Group 6				
Xw0dxm6	Introduction Of Baricitinib Into Mouth And Pharynx, External Approach,	Procedure	ICD-10-PCS	1	Other Ambulatory Visit
	New Technology Group 6			T	
Xw0h7m6	Introduction Of Baricitinib Into Lower Gi, Via Natural Or Artificial	Procedure	ICD-10-PCS	1	Inpatient Hospital Stay
	Opening, New Technology Group 6			Ţ	



Table 17b. Total Counts for Each Time an Index-Defining Code Occurred of Baricitinib with Remdesivir, Medical and Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts
Xw0dxm6	Introduction Of Baricitinib Into Mouth And Pharynx, External Approach, New	Procedure	ICD-10-PCS	332
	Technology Group 6			
Xw0g7m6	Introduction Of Baricitinib Into Upper Gi, Via Natural Or Artificial Opening,	Procedure	ICD-10-PCS	15
	New Technology Group 6			
Xw0h7m6	Introduction Of Baricitinib Into Lower Gi, Via Natural Or Artificial Opening,	Procedure	ICD-10-PCS	1
	New Technology Group 6			T



Table 18a. Full Index-Defining Code Distribution of Baricitinib with Remdesivir, Medical Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Xw0dxm6	Introduction Of Baricitinib Into Mouth And Pharynx, External Approach,	Procedure	ICD-10-PCS	401	Inpatient Hospital Stay
	New Technology Group 6			401	
Xw0g7m6	Introduction Of Baricitinib Into Upper Gi, Via Natural Or Artificial	Procedure	ICD-10-PCS	18	Inpatient Hospital Stay
	Opening, New Technology Group 6			10	
Xw0dxm6	Introduction Of Baricitinib Into Mouth And Pharynx, External Approach,	Procedure	ICD-10-PCS	2	Other Ambulatory Visit
	New Technology Group 6			Z	
Xw0h7m6	Introduction Of Baricitinib Into Lower Gi, Via Natural Or Artificial	Procedure	ICD-10-PCS	1	Inpatient Hospital Stay
	Opening, New Technology Group 6			Ţ	
00002418230	Baricitinib	Procedure	NDC	1	Inpatient Hospital Stay



Table 18b. Total Counts for Each Time an Index-Defining Code Occurred of Baricitinib with Remdesivir, Medical Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts
Xw0dxm6	Introduction Of Baricitinib Into Mouth And Pharynx, External Approach, New	Procedure	ICD-10-PCS	403
	Technology Group 6			405
Xw0g7m6	Introduction Of Baricitinib Into Upper Gi, Via Natural Or Artificial Opening,	a Natural Or Artificial Opening, Procedure ICD-	ICD-10-PCS	18
	New Technology Group 6			10
00002418230	Baricitinib	Procedure	NDC	1
Xw0h7m6	Introduction Of Baricitinib Into Lower Gi, Via Natural Or Artificial Opening,	Procedure	ICD-10-PCS	1
	New Technology Group 6			T



Table 19a. Full Index-Defining Code Distribution of Baricitinib with Remdesivir, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Xw0dxm6	Introduction Of Baricitinib Into Mouth And Pharynx, External Approach,	Procedure	ICD-10-PCS	331	Inpatient Hospital Stay
	New Technology Group 6			221	
Xw0g7m6	Introduction Of Baricitinib Into Upper Gi, Via Natural Or Artificial	Procedure	ICD-10-PCS	15	Inpatient Hospital Stay
	Opening, New Technology Group 6				
Xw0dxm6	Introduction Of Baricitinib Into Mouth And Pharynx, External Approach,	Procedure	ICD-10-PCS	1	Other Ambulatory Visit
	New Technology Group 6			T	
Xw0h7m6	Introduction Of Baricitinib Into Lower Gi, Via Natural Or Artificial	Procedure	ICD-10-PCS	1	Inpatient Hospital Stay
	Opening, New Technology Group 6				



Table 19b. Total Counts for Each Time an Index-Defining Code Occurred of Baricitinib with Remdesivir, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts
Xw0dxm6	Introduction Of Baricitinib Into Mouth And Pharynx, External Approach, New	Procedure	ICD-10-PCS	332
	Technology Group 6			332
Xw0g7m6	Introduction Of Baricitinib Into Upper Gi, Via Natural Or Artificial Opening,	Procedure	ICD-10-PCS	15
	New Technology Group 6			15
Xw0h7m6	Introduction Of Baricitinib Into Lower Gi, Via Natural Or Artificial Opening,	Procedure	ICD-10-PCS	1
	New Technology Group 6			T


Table 20a. Full Index-Defining Code Distribution of Bamlanivimab Plus Etesevimab (Combination Treatment), Medical and Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	92	Ambulatory Visit
	And Post Administration Monitoring			92	
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	11	Emergency Department
	And Post Administration Monitoring			11	
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Emergency Department
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	4	Emergency Department
	And Post Administration Monitoring				
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Ambulatory Visit
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	4	Ambulatory Visit
	And Post Administration Monitoring				
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS	2	Ambulatory Visit
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	1	Other Ambulatory Visit
	And Post Administration Monitoring			Ţ	
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS	1	Emergency Department



 Table 20b. Total Counts for Each Time an Index-Defining Code Occurred of Bamlanivimab Plus Etesevimab (Combination Treatment), Medical and Drug Coverage

 Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion And	Procedure	HCPCS	112
	Post Administration Monitoring			112
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS	11



Table 21a. Full Index-Defining Code Distribution of Bamlanivimab Plus Etesevimab (Combination Treatment), Medical Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	120	Ambulatory Visit
	And Post Administration Monitoring			120	
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	15	Emergency Department
	And Post Administration Monitoring			15	
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Emergency Department
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	7	Emergency Department
	And Post Administration Monitoring				
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Ambulatory Visit
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	6	Ambulatory Visit
	And Post Administration Monitoring				
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS	3	Ambulatory Visit
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	1	Other Ambulatory Visit
	And Post Administration Monitoring			T	
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS	1	Emergency Department



Table 21b. Total Counts for Each Time an Index-Defining Code Occurred of Bamlanivimab Plus Etesevimab (Combination Treatment), Medical Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion And	Procedure	HCPCS	149
	Post Administration Monitoring			145
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS	17



Table 22a. Full Index-Defining Code Distribution of Bamlanivimab Plus Etesevimab (Combination Treatment), Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	92	Ambulatory Visit
	And Post Administration Monitoring			92	
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	11	Emergency Department
	And Post Administration Monitoring			11	
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Emergency Department
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	4	Emergency Department
	And Post Administration Monitoring				
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Ambulatory Visit
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	4	Ambulatory Visit
	And Post Administration Monitoring				
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS	2	Ambulatory Visit
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	1	Other Ambulatory Visit
	And Post Administration Monitoring			Ţ	
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS	1	Emergency Department



Table 22b. Total Counts for Each Time an Index-Defining Code Occurred of Bamlanivimab Plus Etesevimab (Combination Treatment), Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion And	Procedure	HCPCS	112
	Post Administration Monitoring			112
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS	11



Table 23a. Full Index-Defining Code Distribution of Bamlanivimab Alone with Etesevimab Alone, Medical and Drug Coverage, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Emergency Department
	Administration Monitoring				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Ambulatory Visit
	Administration Monitoring			T	
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	1	Ambulatory Visit



Table 23b. Total Counts for Each Time an Index-Defining Code Occurred of Bamlanivimab Alone with Etesevimab Alone, Medical and Drug Coverage, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	2
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	2
	Administration Monitoring			2



Table 24a. Full Index-Defining Code Distribution of Bamlanivimab Alone with Etesevimab Alone, Medical Coverage, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Emergency Department
	Administration Monitoring				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Ambulatory Visit
	Administration Monitoring			T	
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	1	Ambulatory Visit



Table 24b. Total Counts for Each Time an Index-Defining Code Occurred of Bamlanivimab Alone with Etesevimab Alone, Medical Coverage, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	2
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	2
	Administration Monitoring			Z



Table 25a. Full Index-Defining Code Distribution of Bamlanivimab Alone with Etesevimab Alone, Drug Coverage, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Emergency Department
	Administration Monitoring				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	4	Ambulatory Visit
	Administration Monitoring			T	
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	1	Ambulatory Visit



Table 25b. Total Counts for Each Time an Index-Defining Code Occurred of Bamlanivimab Alone with Etesevimab Alone, Drug Coverage, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	2
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	2
	Administration Monitoring			L



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Xw033h6	Introduction Of Other New Technology Monoclonal Antibody Into	Procedure	ICD-10-PCS	21	Inpatient Hospital Stay
	Peripheral Vein, Percutaneous Approach, New Technology Group 6			21	
Xw043h6	Introduction Of Other New Technology Monoclonal Antibody Into	Procedure	ICD-10-PCS	2	Inpatient Hospital Stay
	Central Vein, Percutaneous Approach, New Technology Group 6				



Table 26b. Total Counts for Each Time an Index-Defining Code Occurred of REGEN-COV2 or Bamlanivimab, Does Not Include Unspecific mAbs, with COVID Diagnosis or Lab, Medical and Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts	
Xw033h6	Introduction Of Other New Technology Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS	21	
	Vein, Percutaneous Approach, New Technology Group 6			21	
Xw043h6	Introduction Of Other New Technology Monoclonal Antibody Into Central	Procedure	ICD-10-PCS		
	Vein, Percutaneous Approach, New Technology Group 6			2	



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Xw033h6	Introduction Of Other New Technology Monoclonal Antibody Into	Procedure	ICD-10-PCS	27	Inpatient Hospital Stay
	Peripheral Vein, Percutaneous Approach, New Technology Group 6			27	
Xw043h6	Introduction Of Other New Technology Monoclonal Antibody Into	Procedure	ICD-10-PCS	2	Inpatient Hospital Stay
	Central Vein, Percutaneous Approach, New Technology Group 6			Z	



Table 27b. Total Counts for Each Time an Index-Defining Code Occurred of REGEN-COV2 or Bamlanivimab, Does Not Include Unspecific mAbs, with COVID Diagnosis or Lab, Medical Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts
Xw033h6	Introduction Of Other New Technology Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS	27
	Vein. Percutaneous Approach. New Technology Group 6			27
Xw043h6	Introduction Of Other New Technology Monoclonal Antibody Into Central	Procedure	ICD-10-PCS	2
	Vein, Percutaneous Approach, New Technology Group 6			2



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Xw033h6	Introduction Of Other New Technology Monoclonal Antibody Into	Procedure	ICD-10-PCS	21	Inpatient Hospital Stay
	Peripheral Vein, Percutaneous Approach, New Technology Group 6			21	
Xw043h6	Introduction Of Other New Technology Monoclonal Antibody Into	Procedure	ICD-10-PCS	2	Inpatient Hospital Stay
	Central Vein, Percutaneous Approach, New Technology Group 6			Z	



Table 28b. Total Counts for Each Time an Index-Defining Code Occurred of REGEN-COV2 or Bamlanivimab, Does Not Include Unspecific mAbs, with COVID Diagnosis or Lab, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts	
Xw033h6	Introduction Of Other New Technology Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS	21	
	Vein. Percutaneous Approach. New Technology Group 6			21	
Xw043h6	Introduction Of Other New Technology Monoclonal Antibody Into Central	Procedure	ICD-10-PCS	2	
	Vein, Percutaneous Approach, New Technology Group 6			2	



Table 29a. Full Index-Defining Code Distribution of REGEN-COV2 or Bamlanivimab, in Dispensing Table, with COVID Diagnosis or Lab, Medical and Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
00002791001	Bamlanivimab, 700 mg/20 mL (35 mg/mL), 1 vial per carton	Prescription	N/A	1	N/A



Table 29b. Total Counts for Each Time an Index-Defining Code Occurred of REGEN-COV2 or Bamlanivimab, in Dispensing Table, with COVID Diagnosis or Lab, Medical and Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts
00002791001	Bamlanivimab, 700 mg/20 mL (35 mg/mL), 1 vial per carton	Prescription	N/A	1



Table 30a. Full Index-Defining Code Distribution of REGEN-COV2 or Bamlanivimab, in Dispensing Table, with COVID Diagnosis or Lab, Medical Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
00002791001	Bamlanivimab, 700 mg/20 mL (35 mg/mL), 1 vial per carton	Prescription	N/A	1	N/A



Table 30b. Total Counts for Each Time an Index-Defining Code Occurred of REGEN-COV2 or Bamlanivimab, in Dispensing Table, with COVID Diagnosis or Lab, Medical Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts
00002791001	Bamlanivimab, 700 mg/20 mL (35 mg/mL), 1 vial per carton	Prescription	N/A	1



Table 31a. Full Index-Defining Code Distribution of REGEN-COV2 or Bamlanivimab, in Dispensing Table, with COVID Diagnosis or Lab, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
00002791001	Bamlanivimab, 700 mg/20 mL (35 mg/mL), 1 vial per carton	Prescription	N/A	1	N/A



 Table 31b. Total Counts for Each Time an Index-Defining Code Occurred of REGEN-COV2 or Bamlanivimab, in Dispensing Table, with COVID Diagnosis or Lab, Drug

 Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts
00002791001	Bamlanivimab, 700 mg/20 mL (35 mg/mL), 1 vial per carton	Prescription	N/A	1



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post Administration Monitoring	Procedure	HCPCS	4,094	Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post Administration Monitoring	Procedure	HCPCS	714	Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post Administration Monitoring	Procedure	HCPCS	604	Ambulatory Visit
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	404	Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	404	Ambulatory Visit
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post Administration Monitoring	Procedure	HCPCS	388	Ambulatory Visit
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	244	Emergency Department
00002791001	Administration Monitoring	Procedure	NDC	244	Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS	124	Inpatient Hospital Stay
	Vein, Percutaneous Approach, New Technology Group 6			134	
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Department
M0239	Administration Monitoring	Procedure	HCPCS	132	Ambulatory Visit
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			132	
	Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post Administration Monitoring	Procedure	HCPCS	129	Emergency Department
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion And Post Administration Monitoring	Procedure	HCPCS	92	Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	77	Ambulatory Visit
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	72	Emergency Department
	Post Administration Monitoring			12	
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	52	Emergency Department
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	JZ	Emergency Department
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	45	Ambulatory Visit
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	45	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	41	Ambulatory Visit
	Post Administration Monitoring				
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	39	Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	38	Inpatient Hospital Stay
	Administration Monitoring			38	
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	27	Emergency Department
61755002401	Post Administration Monitoring	Procedure	NDC	27	Emergency Department
	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	23	Other Ambulatory Visit
	Administration Monitoring			23	
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	22	Emergency Department
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	22	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	20	Emergency Department
	Post Administration Monitoring				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	19	Non-Acute Institutional Stay
	Administration Monitoring			19	
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Emergency Department
M0243	Post Administration Monitoring	Procedure	HCPCS	17	Ambulatory Visit
	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And			17	
	Post Administration Monitoring				



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	16	Ambulatory Visit
61755002401	Post Administration Monitoring	Procedure	NDC	10	Ambulatory Visit
	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
Xw033g6	Introduction Of REGEN-COV2 Monoclonal Antibody Into Peripheral Vein,	Procedure	ICD-10-PCS	10	Inpatient Hospital Stay
	Percutaneous Approach, New Technology Group 6			16	
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	16	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	45	Ambulatory Visit
61755002601	Post Administration Monitoring	Procedure	NDC	15	Ambulatory Visit
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	40	Ambulatory Visit
61755002400	Post Administration Monitoring	Procedure	NDC	13	Ambulatory Visit
	Casirivimab (Regn10933)				
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS		Emergency Department
	And Post Administration Monitoring			11	
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	0	Inpatient Hospital Stay
	Post Administration Monitoring			9	
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Departmen
M0239	Administration Monitoring	Procedure	HCPCS	7	Ambulatory Visit
00002791001	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	NDC	7	Emergency Department
	Administration Monitoring				
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	7	Ambulatory Visit
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	7	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Departmen
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	-	Emergency Departmen
61755002601	Post Administration Monitoring	Procedure	NDC	7	Emergency Departmen
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	c	Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	6	Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	C	Ambulatory Visit
61755002600	Post Administration Monitoring	Procedure	NDC	6	Ambulatory Visit
	Casirivimab (Regn10933)				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Department
00002791001	Administration Monitoring	Procedure	NDC	5	Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	-	Ambulatory Visit
61755002701	Post Administration Monitoring	Procedure	NDC	5	Ambulatory Visit
	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Department
M0239	Administration Monitoring	Procedure	HCPCS	5	Ambulatory Visit
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post				
	Administration Monitoring				
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Emergency Department
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	Δ	Emergency Department
00002791001	And Post Administration Monitoring	Procedure	NDC	4	Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS	4	Non-Acute Institutional Stay
	Vein, Percutaneous Approach, New Technology Group 6			4	
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002601	Post Administration Monitoring	Procedure	NDC	4	Ambulatory Visit
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Inpatient Hospital Stay
	Administration Monitoring			4	



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS		Inpatient Hospital Stay
M0239	Vein, Percutaneous Approach, New Technology Group 6	Procedure	HCPCS	4	Inpatient Hospital Stay
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			4	
	Administration Monitoring				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	4	Inpatient Hospital Stay
	Post Administration Monitoring			4	
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	4	Ambulatory Visit
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Ambulatory Visit
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	3	Ambulatory Visit
	And Post Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	2	Inpatient Hospital Stay
00002791001	Administration Monitoring	Procedure	NDC	3	Inpatient Hospital Stay
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Departmen
M0239	Administration Monitoring	Procedure	HCPCS		Ambulatory Visit
00002791001	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	NDC	3	Ambulatory Visit
	Administration Monitoring				
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg Casirivimab, 1332	Procedure	HCPCS		Ambulatory Visit
61755002401	Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	3	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Departmen
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	2	Emergency Departmen
61755002501	Post Administration Monitoring	Procedure	NDC	3	Emergency Departmen
	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				
Xw043f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Central Vein,	Procedure	ICD-10-PCS	2	Inpatient Hospital Stay
	Percutaneous Approach, New Technology Group 6			3	
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
M0239	Post Administration Monitoring	Procedure	HCPCS	2	Ambulatory Visit
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			3	
	Administration Monitoring				



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	3	Ambulatory Visit
	Administration Monitoring				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002500	Post Administration Monitoring	Procedure	NDC	2	Ambulatory Visit
61755002400	Imdevimab (Regn10987)	Procedure	NDC		Ambulatory Visit
	Casirivimab (Regn10933)				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Ambulatory Visit
61755002400	Casirivimab (Regn10933)	Procedure	NDC	2	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Emergency Department
61755002501	Post Administration Monitoring	Procedure	NDC	2	Emergency Department
61755002401	Imdevimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC		Emergency Department
	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Emergency Department
61755002401	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	2	Emergency Department
61755002401	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	2	Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002401	Post Administration Monitoring	Procedure	NDC	2	Ambulatory Visit
	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	2	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	n	Emergency Department
61755002501	Imdevimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	2	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	2	Ambulatory Visit
61755002501	Post Administration Monitoring	Procedure	NDC	2	Ambulatory Visit
	Imdevimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Emergency Department
61755002601	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	2	Emergency Department



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002701	Post Administration Monitoring	Procedure	NDC	2	Ambulatory Visit
61755002601	Imdevimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC		Ambulatory Visit
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Ambulatory Visit
61755002601	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	2	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	2	Ambulatory Visit
61755002700	Post Administration Monitoring	Procedure	NDC	2	Ambulatory Visit
	Imdevimab (Regn10987)				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Ambulatory Visit
61755002701	Imdevimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	2	Ambulatory Visit
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Non-Acute Institutional Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	2	Non-Acute Institutional Stay
	Administration Monitoring				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Emergency Department
M0239	Post Administration Monitoring	Procedure	HCPCS	2	Ambulatory Visit
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			2	
	Administration Monitoring				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Emergency Department
00002791001	Bamlanivimab, 700 mg/20 mL (35 mg/mL), 1 vial per carton	Prescription	N/A	1	N/A
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Emergency Department
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Emergency Department
00002791001	Administration Monitoring	Procedure	NDC		Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS	1	Ambulatory Visit
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	4	Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Ambulatory Visit
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Ambulatory Visit
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	1	Ambulatory Visit
00002791001	And Post Administration Monitoring	Procedure	NDC		Ambulatory Visit
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Inpatient Hospital Stay
00002791001	Administration Monitoring	Procedure	NDC	1	Inpatient Hospital Stay
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	1	Inpatient Hospital Stay
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	1	Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	1	Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	1	Inpatient Hospital Stay
61755002400	Post Administration Monitoring	Procedure	NDC	1	Inpatient Hospital Stay
	Casirivimab (Regn10933)				
61755002400	Casirivimab (Regn10933)	Procedure	NDC	1	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Ambulatory Visit
61755002400	Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Casirivimab (Regn10933)				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002400	Post Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Casirivimab (Regn10933)				
61755002401	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	1	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	1	Emergency Department
61755002401	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Emergency Department



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Emergency Department
61755002401	Post Administration Monitoring	Procedure	NDC	1	Emergency Department
	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002501	Post Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
61755002401	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Ambulatory Visit
	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
61755002500	Imdevimab (Regn10987)	Procedure	NDC	1	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	4	Ambulatory Visit
61755002500	Post Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Imdevimab (Regn10987)				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Ambulatory Visit
51755002501	Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Departmen
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	4	Emergency Departmen
61755002600	Post Administration Monitoring	Procedure	NDC	1	Emergency Departmen
	Casirivimab (Regn10933)				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002700	Post Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
61755002600	Imdevimab (Regn10987)	Procedure	NDC		Ambulatory Visit
	Casirivimab (Regn10933)				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	4	Ambulatory Visit
61755002600	Casirivimab (Regn10933)	Procedure	NDC	1	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Departmen
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Emergency Departmen
61755002701	Post Administration Monitoring	Procedure	NDC	1	Emergency Departmen
61755002601	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Emergency Departmen
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Ambulatory Visit
61755002601	Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Ambulatory Visit
61755002700	Administration Monitoring	Procedure	NDC	T	Ambulatory Visit
	Imdevimab (Regn10987)				
61755002701	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	1	Emergency Department
Xw043g6	Introduction Of REGEN-COV2 Monoclonal Antibody Into Central Vein,	Procedure	ICD-10-PCS	1	Inpatient Hospital Stay
	Percutaneous Approach, New Technology Group 6			T	
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Administration Monitoring	Procedure	HCPCS	4	Inpatient Hospital Stay
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			1	
	Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Inpatient Hospital Stay
	Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Inpatient Hospital Stay
	Administration Monitoring				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Emergency Department
	Administration Monitoring				
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS		Inpatient Hospital Stay
M0243	Vein, Percutaneous Approach, New Technology Group 6	Procedure	HCPCS	4	Inpatient Hospital Stay
	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And			1	
	Post Administration Monitoring				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	4	Non-Acute Institutional Stay
	Post Administration Monitoring			1	



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	1	Emergency Department
	Post Administration Monitoring				
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	1	Other Ambulatory Visit
	And Post Administration Monitoring			T	
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS	1	Inpatient Hospital Stay
	Vein, Percutaneous Approach, New Technology Group 6			Ţ	



Code	Code Description	Code Category	Code Type	Overall Count
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	6,469
	Administration Monitoring			0,409
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	1,333
00002791001	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton	Procedure	NDC	917
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post	Procedure	HCPCS	908
	Administration Monitoring			908
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	206
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral Vein,	Procedure	ICD-10-PCS	144
	Percutaneous Approach. New Technology Group 6			144
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion And	Procedure	HCPCS	112
	Post Administration Monitoring			112
61755002401	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	58
61755002601	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	34
61755002400	Casirivimab (Regn10933)	Procedure	NDC	21
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	21
Xw033g6	Introduction Of REGEN-COV2 Monoclonal Antibody Into Peripheral Vein,	Procedure	ICD-10-PCS	16
	Percutaneous Approach. New Technology Group 6			10
61755002701	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	11
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS	11
61755002600	Casirivimab (Regn10933)	Procedure	NDC	9
61755002500	Imdevimab (Regn10987)	Procedure	NDC	4
61755002700	Imdevimab (Regn10987)	Procedure	NDC	4
Xw043f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Central Vein,	Procedure	ICD-10-PCS	3
	Percutaneous Approach. New Technology Group 6			5
00002791001	Bamlanivimab, 700 mg/20 mL (35 mg/mL), 1 vial per carton	Prescription	N/A	1
Xw043g6	Introduction Of REGEN-COV2 Monoclonal Antibody Into Central Vein,	Procedure	ICD-10-PCS	1
	Percutaneous Approach, New Technology Group 6			T


Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	7,259	Ambulatory Visit
	Administration Monitoring			,,200	
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1,298	Emergency Department
	Administration Monitoring			1,298	
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	1,176	Ambulatory Visit
	Post Administration Monitoring			1,170	
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	042	Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	943	Ambulatory Visit
	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	772	Ambulatory Visit
	Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	462	Emergency Department
00002791001	Administration Monitoring	Procedure	NDC	462	Emergency Department
	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	232	Emergency Department
	Administration Monitoring				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	175	Ambulatory Visit
	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Department
M0239	Administration Monitoring	Procedure	HCPCS	470	Ambulatory Visit
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			172	
	Administration Monitoring				
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS	170	Inpatient Hospital Stay
	Vein, Percutaneous Approach, New Technology Group 6			170	
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	122	Emergency Department
	Post Administration Monitoring			122	



M0245 Q0239 00002791001 Q0243 M0243 Q0239	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion And Post Administration Monitoring Injection, Bamlanivimab-Xxxx, 700 Mg Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton Injection, Casirivimab And Imdevimab, 2400 Mg Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post Administration Monitoring Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure Procedure Procedure Procedure Procedure	HCPCS HCPCS NDC HCPCS HCPCS	120 117	Ambulatory Visit Emergency Department Emergency Department
00002791001 Q0243 M0243	Injection, Bamlanivimab-Xxxx, 700 Mg Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton Injection, Casirivimab And Imdevimab, 2400 Mg Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post Administration Monitoring	Procedure Procedure	NDC HCPCS	117	Emergency Department
00002791001 Q0243 M0243	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton Injection, Casirivimab And Imdevimab, 2400 Mg Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post Administration Monitoring	Procedure Procedure	NDC HCPCS		Emergency Department
Q0243 M0243	Injection, Casirivimab And Imdevimab, 2400 Mg Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post Administration Monitoring	Procedure	HCPCS		
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post Administration Monitoring				Ambulatory Visit
	Post Administration Monitoring	Procedure	HCPCS		Ambulatory Visit
Q0239				91	Ambulatory Visit
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg				
		Procedure	HCPCS	76	Ambulatory Visit
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	70	Ambulatory Visit
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	74	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	<u> </u>	Emergency Department
61755002401	Post Administration Monitoring	Procedure	NDC	60	Emergency Department
	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	54	Inpatient Hospital Stay
	Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	49	Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	20	Other Ambulatory Visit
	Administration Monitoring			39	
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	20	Ambulatory Visit
61755002400	Post Administration Monitoring	Procedure	NDC	38	Ambulatory Visit
	Casirivimab (Regn10933)				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	35	Emergency Department
	Post Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	33	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	22	Ambulatory Visit
61755002601	Post Administration Monitoring	Procedure	NDC	32	Ambulatory Visit
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	31	Emergency Department



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	20	Ambulatory Visit
61755002401	Post Administration Monitoring	Procedure	NDC	30	Ambulatory Visit
	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	30	Non-Acute Institutional Stay
	Administration Monitoring			30	
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Emergency Department
M0243	Post Administration Monitoring	Procedure	HCPCS	22	Ambulatory Visit
	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And			23	
	Post Administration Monitoring				
Xw033g6	Introduction Of REGEN-COV2 Monoclonal Antibody Into Peripheral Vein,	Procedure	ICD-10-PCS	20	Inpatient Hospital Stay
	Percutaneous Approach, New Technology Group 6			20	
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	18	Emergency Department
61755002601	Post Administration Monitoring	Procedure	NDC		Emergency Department
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	15	Emergency Department
	And Post Administration Monitoring			15	
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	13	Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	15	Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Department
M0239	Administration Monitoring	Procedure	HCPCS	12	Ambulatory Visit
00002791001	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	NDC		Emergency Department
	Administration Monitoring				
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	12	Ambulatory Visit
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	12	Ambulatory Visit



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	12	Ambulatory Visit
61755002600	Post Administration Monitoring	Procedure	NDC	12	Ambulatory Visit
	Casirivimab (Regn10933)				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	12	Inpatient Hospital Stay
	Administration Monitoring			12	
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	10	Inpatient Hospital Stay
	Post Administration Monitoring			10	
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	0	Ambulatory Visit
61755002501	Post Administration Monitoring	Procedure	NDC	9	Ambulatory Visit
	Imdevimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Department
M0239	Administration Monitoring	Procedure	HCPCS	9	Ambulatory Visit
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post				
	Administration Monitoring				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Department
00002791001	Administration Monitoring	Procedure	NDC	8	Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002401	Post Administration Monitoring	Procedure	NDC	7	Ambulatory Visit
	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	7	Ambulatory Visit
61755002701	Post Administration Monitoring	Procedure	NDC	7	Ambulatory Visit
	Imdevimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Emergency Department
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	c	Emergency Department
00002791001	And Post Administration Monitoring	Procedure	NDC	6	Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	C	Ambulatory Visit
61755002500	Post Administration Monitoring	Procedure	NDC	6	Ambulatory Visit
	Imdevimab (Regn10987)				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002601	Post Administration Monitoring	Procedure	NDC	6	Ambulatory Visit
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	6	Ambulatory Visit
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Department
M0239	Administration Monitoring	Procedure	HCPCS	-	Ambulatory Visit
00002791001	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	NDC	5	Ambulatory Visit
	Administration Monitoring				
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS		Other Ambulatory Visit
	Vein, Percutaneous Approach, New Technology Group 6			5	
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	-	Emergency Department
61755002501	Post Administration Monitoring	Procedure	NDC	5	Emergency Department
	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	-	Emergency Department
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	5	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	F	Ambulatory Visit
61755002701	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	5	Ambulatory Visit
Xw043f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Central Vein,	Procedure	ICD-10-PCS	-	Inpatient Hospital Stay
	Percutaneous Approach, New Technology Group 6			5	
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	F	Inpatient Hospital Stay
	Post Administration Monitoring			5	
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS	F	Non-Acute Institutional Stay
	Vein, Percutaneous Approach, New Technology Group 6			5	



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Ambulatory Visit
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	4	Ambulatory Visit
	And Post Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	4	Inpatient Hospital Stay
00002791001	Administration Monitoring	Procedure	NDC	4	Inpatient Hospital Stay
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002500	Post Administration Monitoring	Procedure	NDC	4	Ambulatory Visit
61755002400	Imdevimab (Regn10987)	Procedure	NDC		Ambulatory Visit
	Casirivimab (Regn10933)				
61755002401	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	4	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	_	Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002700	Post Administration Monitoring	Procedure	NDC	4	Ambulatory Visit
	Imdevimab (Regn10987)				
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS		Inpatient Hospital Stay
M0239	Vein, Percutaneous Approach, New Technology Group 6	Procedure	HCPCS		Inpatient Hospital Stay
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			4	
	Administration Monitoring				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	4	Ambulatory Visit
	Administration Monitoring				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	4	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Emergency Department
61755002401	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	3	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Ambulatory Visit
61755002401	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	3	Ambulatory Visit



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002701	Post Administration Monitoring	Procedure	NDC	3	Ambulatory Visit
61755002601	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Ambulatory Visit
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Ambulatory Visit
M0239	Administration Monitoring	Procedure	HCPCS	2	Other Ambulatory Visit
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			3	
	Administration Monitoring				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Emergency Department
M0239	Post Administration Monitoring	Procedure	HCPCS	2	Ambulatory Visit
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			3	
	Administration Monitoring				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
M0239	Post Administration Monitoring	Procedure	HCPCS	2	Ambulatory Visit
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			3	
	Administration Monitoring				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Inpatient Hospital Stay
00002791001	Administration Monitoring	Procedure	NDC	2	Inpatient Hospital Stay
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	2	Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Ambulatory Visit
61755002400	Casirivimab (Regn10933)	Procedure	NDC	Z	Ambulatory Visit
61755002401	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	2	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Emergency Department
61755002501	Post Administration Monitoring	Procedure	NDC	2	Emergency Department
61755002401	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Emergency Department
	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
61755002500	Imdevimab (Regn10987)	Procedure	NDC	2	Emergency Department



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	2	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	2	Emergency Department
61755002600	Post Administration Monitoring	Procedure	NDC	2	Emergency Department
	Casirivimab (Regn10933)				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	C	Ambulatory Visit
61755002600	Casirivimab (Regn10933)	Procedure	NDC	2	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Emergency Department
61755002701	Post Administration Monitoring	Procedure	NDC	2	Emergency Department
61755002601	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Emergency Department
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Emergency Department
61755002601	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	2	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	Э	Ambulatory Visit
61755002601	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	2	Ambulatory Visit
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	2	Inpatient Hospital Stay
	Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Non-Acute Institutional Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	2	Non-Acute Institutional Stay
	Administration Monitoring				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	2	Non-Acute Institutional Stay
	Post Administration Monitoring			Z	
00002791001	Bamlanivimab, 700 mg/20 mL (35 mg/mL), 1 vial per carton	Prescription	N/A	1	N/A
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Emergency Department
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Emergency Department
00002791001	Administration Monitoring	Procedure	NDC		Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS	1	Ambulatory Visit



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Ambulatory Visit
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	1	Ambulatory Visit
00002791001	And Post Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Ambulatory Visit
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Ambulatory Visit
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	1	Ambulatory Visit
00002791001	And Post Administration Monitoring	Procedure	NDC		Ambulatory Visit
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Inpatient Hospital Stay
00002791001	Administration Monitoring	Procedure	NDC	1	Inpatient Hospital Stay
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	1	Inpatient Hospital Stay
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	4	Inpatient Hospital Stay
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	1	Inpatient Hospital Stay
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	4	Emergency Department
00002791001	Post Administration Monitoring	Procedure	NDC	1	Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Inpatient Hospital Stay
61755002400	Post Administration Monitoring	Procedure	NDC	1	Inpatient Hospital Stay
	Casirivimab (Regn10933)				



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Ambulatory Visit
61755002400	Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Casirivimab (Regn10933)				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002400	Post Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Casirivimab (Regn10933)				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Inpatient Hospital Stay
61755002401	Post Administration Monitoring	Procedure	NDC	1	Inpatient Hospital Stay
	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	1	Emergency Department
61755002401	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Emergency Department
61755002401	Post Administration Monitoring	Procedure	NDC	1	Emergency Department
	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002501	Post Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
61755002401	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Ambulatory Visit
	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Emergency Department
61755002501	Post Administration Monitoring	Procedure	NDC	1	Emergency Department
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Ambulatory Visit
	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	4	Ambulatory Visit
61755002501	Post Administration Monitoring	Procedure	NDC	1	Emergency Department
	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Ambulatory Visit
61755002501	Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
61755002700	Imdevimab (Regn10987)	Procedure	NDC	1	Emergency Department
61755002600	Casirivimab (Regn10933)	Procedure	NDC		Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002700	Post Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
61755002600	Imdevimab (Regn10987)	Procedure	NDC		Ambulatory Visit
	Casirivimab (Regn10933)				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
61755002700	Imdevimab (Regn10987)	Procedure	NDC	1	Emergency Department
61755002601	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC		Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	4	Ambulatory Visit
61755002601	Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				
61755002700	Imdevimab (Regn10987)	Procedure	NDC	1	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	4	Ambulatory Visit
61755002700	Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Imdevimab (Regn10987)				
61755002701	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	1	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	1	Emergency Department
61755002701	Post Administration Monitoring	Procedure	NDC	1	Emergency Department
	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				
61755002701	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	1	Ambulatory Visit



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Ambulatory Visit
61755002701	Administration Monitoring	Procedure	NDC	T	Ambulatory Visit
	Imdevimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
Xw043g6	Introduction Of REGEN-COV2 Monoclonal Antibody Into Central Vein,	Procedure	ICD-10-PCS	1	Inpatient Hospital Stay
	Percutaneous Approach, New Technology Group 6			T	
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Administration Monitoring	Procedure	HCPCS	1	Inpatient Hospital Stay
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			1	
	Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Inpatient Hospital Stay
	Administration Monitoring				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Non-Acute Institutional Stay
M0239	Administration Monitoring	Procedure	HCPCS		Emergency Department
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	nous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	1		
	Administration Monitoring				
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS	1	Inpatient Hospital Stay
	Vein, Percutaneous Approach, New Technology Group 6			1	
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Department
M0239	Administration Monitoring	Procedure	HCPCS	1	Ambulatory Visit
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post				
	Administration Monitoring				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Emergency Department
M0239	Post Administration Monitoring	Procedure	HCPCS	4	Emergency Department
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			1	
	Administration Monitoring				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
M0239	Post Administration Monitoring	Procedure	HCPCS		Emergency Department
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			1	
	Administration Monitoring				



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Emergency Department
	Administration Monitoring				
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS		Inpatient Hospital Stay
M0243	Vein, Percutaneous Approach, New Technology Group 6	Procedure	HCPCS	1	Inpatient Hospital Stay
	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And				
	Post Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	1	Emergency Department
	Post Administration Monitoring				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	1	Other Ambulatory Visit
	Post Administration Monitoring			T	
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	1	Other Ambulatory Visit
	And Post Administration Monitoring			1	
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	1	Inpatient Hospital Stay
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	1	Inpatient Hospital Stay



Code	Code Description	Code Category	Code Type	Overall Counts
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	11,743
	Administration Monitoring			11,745
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	2,741
00002791001	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton	Procedure	NDC	1,938
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post	Procedure	HCPCS	1,755
	Administration Monitoring			1,755
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	424
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral Vein,	Procedure	ICD-10-PCS	186
	Percutaneous Approach. New Technology Group 6			100
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion And	Procedure	HCPCS	148
	Post Administration Monitoring			140
61755002401	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	115
61755002601	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	67
61755002400	Casirivimab (Regn10933)	Procedure	NDC	48
61755002501	Imdevimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	41
61755002701	Imdevimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	21
Xw033g6	Introduction Of REGEN-COV2 Monoclonal Antibody Into Peripheral Vein,	Procedure	ICD-10-PCS	20
	Percutaneous Approach. New Technology Group 6			20
61755002600	Casirivimab (Regn10933)	Procedure	NDC	18
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS	15
61755002500	Imdevimab (Regn10987)	Procedure	NDC	12
61755002700	Imdevimab (Regn10987)	Procedure	NDC	9
Xw043f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Central Vein,	Procedure	ICD-10-PCS	5
	Percutaneous Approach. New Technology Group 6			J
00002791001	Bamlanivimab, 700 mg/20 mL (35 mg/mL), 1 vial per carton	Prescription	N/A	1
Xw043g6	Introduction Of REGEN-COV2 Monoclonal Antibody Into Central Vein,	Procedure	ICD-10-PCS	1
	Percutaneous Approach. New Technology Group 6			Ŧ



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	4,094	Ambulatory Visit
	Administration Monitoring			4,094	
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	714	Emergency Department
	Administration Monitoring			714	
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	604	Ambulatory Visit
	Post Administration Monitoring			604	
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	405	Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	405	Ambulatory Visit
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	388	Ambulatory Visit
	Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	244	Emergency Department
00002791001	Administration Monitoring	Procedure	NDC	244	Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS	124	Inpatient Hospital Stay
	Vein, Percutaneous Approach, New Technology Group 6			134	
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Department
M0239	Administration Monitoring	Procedure	HCPCS	122	Ambulatory Visit
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			132	
	Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	129	Emergency Department
	Administration Monitoring				
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS		Ambulatory Visit
	And Post Administration Monitoring			92	
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	77	Ambulatory Visit
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post Administration Monitoring	Procedure	HCPCS	72	Emergency Department
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	52	Emergency Department
00002791001	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton	Procedure	NDC	52	Emergency Department
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	45	Ambulatory Visit
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	45	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	41	Ambulatory Visit
	Post Administration Monitoring				
00002791001	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton	Procedure	NDC	39	Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	38	Inpatient Hospital Stay
	Administration Monitoring			38	
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	27	Emergency Department
61755002401	Post Administration Monitoring	Procedure	NDC	27	Emergency Department
	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post Administration Monitoring	Procedure	HCPCS	23	Other Ambulatory Visit
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	22	Emergency Department
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	22	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	20	Emergency Department
	Post Administration Monitoring				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	19	Non-Acute Institutional Stay
	Administration Monitoring			19	
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Emergency Department
M0243	Post Administration Monitoring	Procedure	HCPCS	17	Ambulatory Visit
	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And			17	
	Post Administration Monitoring				



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	16	Ambulatory Visit
61755002401	Post Administration Monitoring	Procedure	NDC	16	Ambulatory Visit
	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
Xw033g6	Introduction Of REGEN-COV2 Monoclonal Antibody Into Peripheral Vein,	Procedure	ICD-10-PCS	10	Inpatient Hospital Stay
	Percutaneous Approach, New Technology Group 6			10	
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	16	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	45	Ambulatory Visit
61755002601	Post Administration Monitoring	Procedure	NDC	15	Ambulatory Visit
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002400	Post Administration Monitoring	Procedure	NDC	13	Ambulatory Visit
	Casirivimab (Regn10933)				
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	11	Emergency Department
	And Post Administration Monitoring			11	
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	0	Inpatient Hospital Stay
	Post Administration Monitoring			9	
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Ambulatory Visit
M0239	Administration Monitoring	Procedure	HCPCS	7	Emergency Department
00002791001	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	NDC	/	Emergency Department
	Administration Monitoring				
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	7	Ambulatory Visit
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	7	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	-	Emergency Department
61755002601	Post Administration Monitoring	Procedure	NDC	7	Emergency Department
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	C	Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	D	Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	C	Ambulatory Visit
61755002600	Post Administration Monitoring	Procedure	NDC	6	Ambulatory Visit
	Casirivimab (Regn10933)				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Department
00002791001	Administration Monitoring	Procedure	NDC	5	Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	F	Ambulatory Visit
61755002701	Post Administration Monitoring	Procedure	NDC	5	Ambulatory Visit
	Imdevimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Department
M0239	Administration Monitoring	Procedure	HCPCS	5	Ambulatory Visit
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post				
	Administration Monitoring				
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Emergency Department
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	4	Emergency Department
00002791001	And Post Administration Monitoring	Procedure	NDC	4	Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002601	Post Administration Monitoring	Procedure	NDC	4	Ambulatory Visit
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	4	Inpatient Hospital Stay
	Administration Monitoring			4	



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS		Inpatient Hospital Stay
M0239	Vein, Percutaneous Approach, New Technology Group 6	Procedure	HCPCS	Δ	Inpatient Hospital Stay
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			4	
	Administration Monitoring				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	4	Inpatient Hospital Stay
	Post Administration Monitoring			4	
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS	4	Non-Acute Institutional Stay
	Vein, Percutaneous Approach, New Technology Group 6			4	
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	4	Ambulatory Visit
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Ambulatory Visit
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	3	Ambulatory Visit
	And Post Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	3	Inpatient Hospital Stay
00002791001	Administration Monitoring	Procedure	NDC		Inpatient Hospital Stay
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Emergency Department
M0239	Administration Monitoring	Procedure	HCPCS	2	Ambulatory Visit
00002791001	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	NDC	3	Ambulatory Visit
	Administration Monitoring				
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Ambulatory Visit
61755002401	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	3	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	_	Emergency Department
61755002501	Post Administration Monitoring	Procedure	NDC	3	Emergency Department
	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				
Xw043f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Central Vein,	Procedure	ICD-10-PCS	2	Inpatient Hospital Stay
	Percutaneous Approach, New Technology Group 6			3	· · · ·



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
M0239	Post Administration Monitoring	Procedure	HCPCS	3	Ambulatory Visit
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			5	
	Administration Monitoring				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	3	Ambulatory Visit
	Administration Monitoring				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002500	Post Administration Monitoring	Procedure	NDC	2	Ambulatory Visit
61755002400	Imdevimab (Regn10987)	Procedure	NDC		Ambulatory Visit
	Casirivimab (Regn10933)				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	C	Ambulatory Visit
61755002400	Casirivimab (Regn10933)	Procedure	NDC	2	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Emergency Department
61755002501	Post Administration Monitoring	Procedure	NDC	2	Emergency Department
61755002401	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Emergency Department
	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Emergency Department
61755002401	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	2	Emergency Department
61755002401	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	2	Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002401	Post Administration Monitoring	Procedure	NDC	2	Ambulatory Visit
	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	2	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Emergency Department
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	2	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	2	Ambulatory Visit
61755002501	Post Administration Monitoring	Procedure	NDC	2	Ambulatory Visit
	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Emergency Department
61755002601	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	Z	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002701	Post Administration Monitoring	Procedure	NDC	2	Ambulatory Visit
61755002601	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Ambulatory Visit
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Ambulatory Visit
61755002601	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	Z	Ambulatory Visit
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	2	Ambulatory Visit
61755002700	Post Administration Monitoring	Procedure	NDC	2 2 2 2 2 2 2 2 2 2 2 1 1 1	Ambulatory Visit
	Imdevimab (Regn10987)				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Ambulatory Visit
61755002701	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	s 2 S 2 S 2 S 2 S S S S	Ambulatory Visit
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Non-Acute Insitutional Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	2	Non-Acute Institutional Stay
	Administration Monitoring				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Emergency Department
M0239	Post Administration Monitoring	Procedure	HCPCS	2	Ambulatory Visit
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			Z	
	Administration Monitoring				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	2	Emergency Department
00002791001	Bamlanivimab, 700 mg/20 mL (35 mg/mL), 1 vial per carton	Prescription	N/A	1	N/A
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Emergency Department
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Emergency Department
00002791001	Administration Monitoring	Procedure	NDC		Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS	1	Ambulatory Visit



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Ambulatory Visit
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Ambulatory Visit
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	1	Ambulatory Visit
00002791001	And Post Administration Monitoring	Procedure	NDC		Ambulatory Visit
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	4	Inpatient Hospital Stay
00002791001	Administration Monitoring	Procedure	NDC	1	Inpatient Hospital Stay
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	c 1	Inpatient Hospital Stay
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	1	Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	4	Inpatient Hospital Stay
61755002400	Post Administration Monitoring	Procedure	NDC	1	Inpatient Hospital Stay
	Casirivimab (Regn10933)				
61755002400	Casirivimab (Regn10933)	Procedure	NDC	1	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Ambulatory Visit
61755002400	Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Casirivimab (Regn10933)				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002400	Post Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Casirivimab (Regn10933)				
61755002401	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	1	Emergency Department



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
61755002501	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	1	Emergency Department
61755002401	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Emergency Department
61755002401	Post Administration Monitoring	Procedure	NDC	1	Emergency Department
	Casirivimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002501	Post Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
61755002401	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Ambulatory Visit
	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton				
61755002500	Imdevimab (Regn10987)	Procedure	NDC	1	Emergency Department
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	4	Ambulatory Visit
61755002500	Post Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Imdevimab (Regn10987)				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Ambulatory Visit
61755002501	Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	4	Emergency Department
61755002600	Post Administration Monitoring	Procedure	NDC	1	Emergency Department
	Casirivimab (Regn10933)				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Ambulatory Visit
61755002700	Post Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
61755002600	Imdevimab (Regn10987)	Procedure	NDC		Ambulatory Visit
	Casirivimab (Regn10933)				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
61755002600	Casirivimab (Regn10933)	Procedure	NDC	1	Ambulatory Visit



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS		Emergency Department
61755002701	Post Administration Monitoring	Procedure	NDC	1	Emergency Department
61755002601	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC		Emergency Department
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Ambulatory Visit
61755002601	Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton				
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Ambulatory Visit
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Ambulatory Visit
61755002700	Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Imdevimab (Regn10987)				
61755002701	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	1	Emergency Department
Xw043g6	Introduction Of REGEN-COV2 Monoclonal Antibody Into Central Vein,	Procedure	ICD-10-PCS	1	Inpatient Hospital Stay
	Percutaneous Approach, New Technology Group 6			1	
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Administration Monitoring	Procedure	HCPCS	1	Inpatient Hospital Stay
	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post			1	
	Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Inpatient Hospital Stay
	Administration Monitoring				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Inpatient Hospital Stay
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Inpatient Hospital Stay
	Administration Monitoring				
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS	4	Inpatient Hospital Stay
	Vein, Percutaneous Approach, New Technology Group 6			1	
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Emergency Department
	Administration Monitoring				



Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral	Procedure	ICD-10-PCS		Inpatient Hospital Stay
M0243	Vein, Percutaneous Approach, New Technology Group 6	Procedure	HCPCS	1	Inpatient Hospital Stay
	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And			1	
	Post Administration Monitoring				
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	1	Non-Acute Institutional Stay
	Post Administration Monitoring			T	
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And	Procedure	HCPCS	1	Emergency Department
	Post Administration Monitoring				
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	1	Other Ambulatory Visit
	And Post Administration Monitoring				



Code	Code Description	Code Category	Code Type	Overall Count
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	6,470
	Administration Monitoring			0,470
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	1,334
00002791001	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton	Procedure	NDC	918
M0243	Intravenous Infusion, Casirivimab And Imdevimab Includes Infusion And Post	Procedure	HCPCS	908
	Administration Monitoring			508
Q0243	Injection, Casirivimab And Imdevimab, 2400 Mg	Procedure	HCPCS	206
Xw033f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Peripheral Vein,	Procedure	ICD-10-PCS	144
	Percutaneous Approach. New Technology Group 6			144
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion And	Procedure	HCPCS	112
	Post Administration Monitoring			112
61755002401	Casirivimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	58
61755002601	Casirivimab, 300 Mg/2.5 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	34
61755002400	Casirivimab (Regn10933)	Procedure	NDC	21
61755002501	Imdevimab, 1332 Mg/11.1 Ml (120 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	21
Xw033g6	Introduction Of REGEN-COV2 Monoclonal Antibody Into Peripheral Vein,	Procedure	ICD-10-PCS	16
	Percutaneous Approach. New Technology Group 6			10
61755002701	Imdevimab, 1332 Mg/11.1 MI (120 Mg/MI), 1 Vial Per Carton	Procedure	NDC	11
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS	11
61755002600	Casirivimab (Regn10933)	Procedure	NDC	9
61755002500	Imdevimab (Regn10987)	Procedure	NDC	4
61755002700	Imdevimab (Regn10987)	Procedure	NDC	4
Xw043f6	Introduction Of Bamlanivimab Monoclonal Antibody Into Central Vein,	Procedure	ICD-10-PCS	3
	Percutaneous Approach. New Technology Group 6			5
00002791001	Bamlanivimab, 700 mg/20 mL (35 mg/mL), 1 vial per carton	Prescription	N/A	1
Xw043g6	Introduction Of REGEN-COV2 Monoclonal Antibody Into Central Vein,	Procedure	ICD-10-PCS	1
	Percutaneous Approach, New Technology Group 6			T



Table 35a. Full Index-Defining Code Distribution of Baricitinib with Remdesivir, with COVID Diagnosis or Lab, Medical and Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Xw0dxm6	Introduction Of Baricitinib Into Mouth And Pharynx, External Approach,	Procedure	ICD-10-PCS	330	Inpatient Hospital Stay
	New Technology Group 6			550	
Xw0g7m6	Introduction Of Baricitinib Into Upper Gi, Via Natural Or Artificial	Procedure	ICD-10-PCS	15	Inpatient Hospital Stay
	Opening, New Technology Group 6				
Xw0dxm6	Introduction Of Baricitinib Into Mouth And Pharynx, External Approach,	Procedure	ICD-10-PCS		Other Ambulatory Visit
	New Technology Group 6			T	
Xw0h7m6	Introduction Of Baricitinib Into Lower Gi, Via Natural Or Artificial	Procedure	ICD-10-PCS	1	Inpatient Hospital Stay
	Opening, New Technology Group 6				



 Table 35b. Total Counts for Each Time an Index-Defining Code Occurred of Baricitinib with Remdesivir, with COVID Diagnosis or Lab, Medical and Drug Coverage

 Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts
Xw0dxm6	Introduction Of Baricitinib Into Mouth And Pharynx, External Approach, New	Procedure	ICD-10-PCS	331
	Technology Group 6			551
Xw0g7m6	Introduction Of Baricitinib Into Upper Gi, Via Natural Or Artificial Opening,	Procedure	ICD-10-PCS	15
	New Technology Group 6			15
Xw0h7m6	Introduction Of Baricitinib Into Lower Gi, Via Natural Or Artificial Opening,	Procedure	ICD-10-PCS	1
	New Technology Group 6			T



Table 36a. Full Index-Defining Code Distribution of Baricitinib with Remdesivir, with COVID Diagnosis or Lab, Medical Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Xw0dxm6	Introduction Of Baricitinib Into Mouth And Pharynx, External Approach,	Procedure	ICD-10-PCS	400	Inpatient Hospital Stay
	New Technology Group 6			400	
Xw0g7m6	Introduction Of Baricitinib Into Upper Gi, Via Natural Or Artificial	Procedure	ICD-10-PCS	18	Inpatient Hospital Stay
	Opening, New Technology Group 6				
Xw0dxm6	Introduction Of Baricitinib Into Mouth And Pharynx, External Approach,	Procedure	ICD-10-PCS	2	Other Ambulatory Visit
	New Technology Group 6			Z	
Xw0h7m6	Introduction Of Baricitinib Into Lower Gi, Via Natural Or Artificial	Procedure	ICD-10-PCS	1	Inpatient Hospital Stay
	Opening, New Technology Group 6			T	
00002418230	Baricitinib	Procedure	NDC	1	Inpatient Hospital Stay



Table 36b. Total Counts for Each Time an Index-Defining Code Occurred of Baricitinib with Remdesivir, with COVID Diagnosis or Lab, Medical Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code	Code Type	Overall
		Category		Counts
Xw0dxm6	Introduction Of Baricitinib Into Mouth And Pharynx, External Approach, New	Procedure	ICD-10-PCS	402
	Technology Group 6			
Xw0g7m6	Introduction Of Baricitinib Into Upper Gi, Via Natural Or Artificial Opening,	Procedure	ICD-10-PCS	18
	New Technology Group 6			10
00002418230	Baricitinib	Procedure	NDC	1
Xw0h7m6	Introduction Of Baricitinib Into Lower Gi, Via Natural Or Artificial Opening,	Procedure	ICD-10-PCS	1
	New Technology Group 6			T



Table 37a. Full Index-Defining Code Distribution of Baricitinib with Remdesivir, with COVID Diagnosis or Lab, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Xw0dxm6	Introduction Of Baricitinib Into Mouth And Pharynx, External Approach,	Procedure	ICD-10-PCS	330	Inpatient Hospital Stay
	New Technology Group 6			550	
Xw0g7m6	Introduction Of Baricitinib Into Upper Gi, Via Natural Or Artificial	Procedure	ICD-10-PCS	15	Inpatient Hospital Stay
	Opening, New Technology Group 6				
Xw0dxm6	Introduction Of Baricitinib Into Mouth And Pharynx, External Approach,	Procedure	ICD-10-PCS	1	Other Ambulatory Visit
	New Technology Group 6			T	
Xw0h7m6	Introduction Of Baricitinib Into Lower Gi, Via Natural Or Artificial	Procedure	ICD-10-PCS	1	Inpatient Hospital Stay
	Opening, New Technology Group 6				



Table 37b. Total Counts for Each Time an Index-Defining Code Occurred of Baricitinib with Remdesivir, with COVID Diagnosis or Lab, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts
Xw0dxm6	Introduction Of Baricitinib Into Mouth And Pharynx, External Approach, New	Procedure	ICD-10-PCS	331
	Technology Group 6			551
Xw0g7m6	Introduction Of Baricitinib Into Upper Gi, Via Natural Or Artificial Opening,	Procedure	ICD-10-PCS	15
	New Technology Group 6			
Xw0h7m6	Introduction Of Baricitinib Into Lower Gi, Via Natural Or Artificial Opening,	Procedure	ICD-10-PCS	1
	New Technology Group 6			1



Table 38a. Full Index-Defining Code Distribution of Bamlanivimab Plus Etesevimab (Combination Treatment), with COVID Diagnosis or Lab, Medical and Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	92	Ambulatory Visit
	And Post Administration Monitoring			92	
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	11	Emergency Department
	And Post Administration Monitoring			11	
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Emergency Department
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	4	Emergency Department
	And Post Administration Monitoring				
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Ambulatory Visit
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	4	Ambulatory Visit
	And Post Administration Monitoring				
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS	2	Ambulatory Visit
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	1	Other Ambulatory Visit
	And Post Administration Monitoring			T	
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS	1	Emergency Department



Table 38b. Total Counts for Each Time an Index-Defining Code Occurred of Bamlanivimab Plus Etesevimab (Combination Treatment), with COVID Diagnosis or Lab, Medical and Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion And	Procedure	HCPCS	112
	Post Administration Monitoring			112
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS	11



Table 39a. Full Index-Defining Code Distribution of Bamlanivimab Plus Etesevimab (Combination Treatment), with COVID Diagnosis or Lab, Medical Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	120	Ambulatory Visit
	And Post Administration Monitoring			120	
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	15	Emergency Department
	And Post Administration Monitoring			15	
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Emergency Department
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	6	Emergency Department
	And Post Administration Monitoring				
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Ambulatory Visit
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	6	Ambulatory Visit
	And Post Administration Monitoring				
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS	2	Ambulatory Visit
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	1	Other Ambulatory Visit
	And Post Administration Monitoring			T	
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS	1	Emergency Department



Table 39b. Total Counts for Each Time an Index-Defining Code Occurred of Bamlanivimab Plus Etesevimab (Combination Treatment), with COVID Diagnosis or Lab, Medical Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion And	Procedure	HCPCS	148
	Post Administration Monitoring			140
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS	15


Table 40a. Full Index-Defining Code Distribution of Bamlanivimab Plus Etesevimab (Combination Treatment), with COVID Diagnosis or Lab, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	92	Ambulatory Visit
	And Post Administration Monitoring			92	
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	11	Emergency Department
	And Post Administration Monitoring			11	
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Emergency Department
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	4	Emergency Department
	And Post Administration Monitoring				
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS		Ambulatory Visit
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	4	Ambulatory Visit
	And Post Administration Monitoring				
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS	2	Ambulatory Visit
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion	Procedure	HCPCS	1	Other Ambulatory Visit
	And Post Administration Monitoring			Ţ	
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS	1	Emergency Department



Table 40b. Total Counts for Each Time an Index-Defining Code Occurred of Bamlanivimab Plus Etesevimab (Combination Treatment), with COVID Diagnosis or Lab, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts
M0245	Intravenous Infusion, Bamlanivimab And Etesevimab, Includes Infusion And	Procedure	HCPCS	112
	Post Administration Monitoring			112
Q0245	Injection, Bamlanivimab And Etesevimab, 2100 Mg	Procedure	HCPCS	11



Table 41a. Full Index-Defining Code Distribution of Bamlanivimab Alone with Etesevimab Alone, with COVID Diagnosis or Lab, Medical and Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Emergency Department
00002791001	Administration Monitoring	Procedure	NDC	T	Emergency Department
	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	1	Ambulatory Visit
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	T	Ambulatory Visit



Table 41b. Total Counts for Each Time an Index-Defining Code Occurred of Bamlanivimab Alone with Etesevimab Alone, with COVID Diagnosis or Lab, Medical and Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts
00002791001	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton	Procedure	NDC	3
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	2
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	r
	Administration Monitoring			2



Table 42a. Full Index-Defining Code Distribution of Bamlanivimab Plus Etesevimab (Combination Treatment), with COVID Diagnosis or Lab, Medical Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Emergency Department
00002791001	Administration Monitoring	Procedure	NDC	1	Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	1	Ambulatory Visit
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	T	Ambulatory Visit



Table 42b. Total Counts for Each Time an Index-Defining Code Occurred of Bamlanivimab Plus Etesevimab (Combination Treatment), with COVID Diagnosis or Lab, Medical Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts
00002791001	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton	Procedure	NDC	3
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	2
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	r
	Administration Monitoring			2



Table 43a. Full Index-Defining Code Distribution of Bamlanivimab Plus Etesevimab (Combination Treatment), with COVID Diagnosis or Lab, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts	Encounter Care Setting
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS		Emergency Department
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	1	Emergency Department
00002791001	Administration Monitoring	Procedure	NDC	1	Emergency Department
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS		Ambulatory Visit
00002791001	Administration Monitoring	Procedure	NDC	1	Ambulatory Visit
	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton				
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	1	Ambulatory Visit
00002791001	Bamlanivimab, 700 Mg/20 Ml (35 Mg/Ml), 1 Vial Per Carton	Procedure	NDC	T	Ambulatory Visit



Table 43b. Total Counts for Each Time an Index-Defining Code Occurred of Bamlanivimab Plus Etesevimab (Combination Treatment), with COVID Diagnosis or Lab, Drug Coverage Required, in the Sentinel Distributed Database (SDD) between November 1, 2020 and June 30, 2021

Code	Code Description	Code Category	Code Type	Overall Counts
00002791001	Bamlanivimab, 700 Mg/20 MI (35 Mg/MI), 1 Vial Per Carton	Procedure	NDC	3
Q0239	Injection, Bamlanivimab-Xxxx, 700 Mg	Procedure	HCPCS	2
M0239	Intravenous Infusion, Bamlanivimab-Xxxx, Includes Infusion And Post	Procedure	HCPCS	r
	Administration Monitoring			Z



DP ID	Start Date	Most Recent Data Available*	Maximum Date of Data Completeness*
DP01	01/01/2017	04/15/2021	03/31/2021
DP02	07/01/2017	05/31/2021	04/30/2021
DP03	07/01/2017	04/30/2021	03/31/2021
DP04	07/01/2017	06/30/2021	05/31/2021
DP05	07/01/2017	06/22/2021	05/31/2021

Appendix A. Start and End Dates for Each Data Partner (DP) up to Request End Date (July 28, 2021)

*Most Recent Data Available is maximum date included in data, may be sparse; Maximum Date of Data Completeness is DMQA Max date (the month with the maximum date must have at least 80% of the number of records in the previous month).

See Sentinel Common Data Model (SCDM) documentation for more information on SCDM version 7.1



Appendix B. List of Non-Proprietary and Brand Names of Medical Products Used to Define Exposures in this Request

Generic Name	Brand Name		
casirivimab and imdevimab			
casirivimab	REGEN-COV2		
casirivimab (REGN10933)/imdevimab (REGN10987)	REGEN-COV2		
imdevimab (REGN10987)	REGEN-COV2		
ba	amlanivimab		
bamlanivimab			
baricitinib			
baricitinib			



Appendix C. List of Healthcare Common Procedure Coding System (HCPCS) and International Classification of Diseases, Tenth Revision, Clinical Modification (ICD-10-PCS) Procedure Codes Used to Define Exposures in this Request

Code	Full Description	Code Category	Code Type
	casirivimab and imdevimab		
Q0243	Injection, casirivimab and imdevimab, 2400 mg	Procedure	HCPCS
M0243	intravenous infusion, casirivimab and imdevimab includes infusion and post	Procedure	HCPCS
XW033G6	administration monitoring Introduction of REGEN-COV2 monoclonal antibody into peripheral vein, percutaneous	Procedure	ICD-10-PCS
XW043G6	approach, new technology group 6 Introduction of REGEN-COV2 monoclonal antibody into central vein, percutaneous	Procedure	ICD-10-PCS
	approach, new technology group 6 bamlanivimab		
Q0239		Procedure	HCPCS
	Injection, bamlanivimab-xxxx, 700 mg		
M0239	intravenous infusion, bamlanivimab-xxxx, includes infusion and post administration	Procedure	HCPCS
XW033F6	monitoring Introduction of bamlanivimab Monoclonal Antibody into Peripheral Vein,	Procedure	ICD-10-PCS
XW043F6	Percutaneous Approach, New Technology Group 6 Introduction of bamlanivimab Monoclonal Antibody into Central Vein, Percutaneous Approach, New Technology Group 6	Procedure	ICD-10-PCS
	bamlanivimab and etesevimab		
Q0245	Injection_bamlanivimab_and_etesevimab_2100_mg	Procedure	HCPCS
M0245	intravenous_infusion_bamlanivimab_and_etesevimab_includes_infusion_and_post_a dministration monitoring	Procedure	HCPCS
	baricitinib		
XW0DXM6	Introduction of baricitinib into mouth and pharynx, external approach, new	Procedure	ICD-10-PCS
XW0G7M6	technology group 6 Introduction of baricitinib into upper GI, via natural or artificial opening, new	Procedure	ICD-10-PCS
XW0H7M6	technology group 6 Introduction of baricitinib into lower GI, via natural or artificial opening, new	Procedure	ICD-10-PCS
	technology group 6		
	REGEN-COV2 or bamlanivimab, unspecified		
XW033H6	Introduction of other new technology monoclonal antibody into peripheral vein,	Procedure	ICD-10-PCS
XW043H6	percutaneous approach, new technology group 6 Introduction of other new technology monoclonal antibody into central vein,	Procedure	ICD-10-PCS
	percutaneous approach, new technology group 6		



Code	Full Description	Code Category	Code Type					
	COVID-19							
U07.1	Coronavirus infection, unspecified	Diagnosis	ICD-10-CM					
	etesevimab							
XW043E6	Introduction of Etesevimab Monoclonal Antibody into Central Vein, Percutaneous	Procedure	ICD-10-PCS					
	Approach, New Technology Group 6							
XW033E6	Introduction of Etesevimab Monoclonal Antibody into Peripheral Vein, Percutaneous	Procedure	ICD-10-PCS					
	Approach, New Technology Group 6							
	remdesivir							
XW033E5	Introduction of Remdesivir Anti-infective into Peripheral Vein, Percutaneous	Procedure	ICD-10-PCS					
	Approach, New Technology Group 5							
XW043E5	Introduction of Remdesivir Anti-infective into Central Vein, Percutaneous Approach,	Procedure	ICD-10-PCS					
	New Technology Group 5							



Appendix E. List of Non-Proprietary and Brand Names of Medical Products Used to Define Inclusion Criteria in this Request

Non-Proprietary	Brand Name	
	remdesivir	
remdesivir	Veklury	
	etesevimab	
etesevimab		



Code	Full Description	Code Category	Code Type
	Asthma		71.5
J45.20	Mild intermittent asthma, uncomplicated	Diagnosis	ICD-10-CM
J45.21	Mild intermittent asthma with (acute) exacerbation	Diagnosis	ICD-10-CM
J45.22	Mild intermittent asthma with status asthmaticus	Diagnosis	ICD-10-CM
J45.30	Mild persistent asthma, uncomplicated	Diagnosis	ICD-10-CM
J45.31	Mild persistent asthma with (acute) exacerbation	Diagnosis	ICD-10-CM
J45.32	Mild persistent asthma with status asthmaticus	Diagnosis	ICD-10-CM
J45.40	Moderate persistent asthma, uncomplicated	Diagnosis	ICD-10-CM
J45.41	Moderate persistent asthma with (acute) exacerbation	Diagnosis	ICD-10-CM
J45.42	Moderate persistent asthma with status asthmaticus	Diagnosis	ICD-10-CM
145.50	Severe persistent asthma, uncomplicated	Diagnosis	ICD-10-CM
145.51	Severe persistent asthma with (acute) exacerbation	Diagnosis	ICD-10-CM
145.52	Severe persistent asthma with status asthmaticus	Diagnosis	ICD-10-CM
145.901	Unspecified asthma with (acute) exacerbation	Diagnosis	ICD-10-CM
145.902	Unspecified asthma with status asthmaticus	Diagnosis	ICD-10-CM
145.909	Unspecified asthma, uncomplicated	Diagnosis	ICD-10-CM
145.990	Exercise induced bronchospasm	Diagnosis	ICD-10-CM
45.991	Cough variant asthma	Diagnosis	ICD-10-CM
145.998	Other asthma	Diagnosis	ICD-10-CM
145	Asthma	Diagnosis	ICD-10-CM
145.2	Mild intermittent asthma	Diagnosis	ICD-10-CM
45.3	Mild persistent asthma	Diagnosis	ICD-10-CM
45.4	Moderate persistent asthma	Diagnosis	ICD-10-CM
45.5	Severe persistent asthma	Diagnosis	ICD-10-CM
45.9	Other and unspecified asthma	Diagnosis	ICD-10-CM
145.90	Unspecified asthma	Diagnosis	ICD-10-CM
145.99	Other asthma	Diagnosis	ICD-10-CM
	Cardiovascular Disease		
01	Rheumatic fever with heart involvement	Diagnosis	ICD-10-CM
01.0	Acute rheumatic pericarditis	Diagnosis	ICD-10-CM
01.1	Acute rheumatic endocarditis	Diagnosis	ICD-10-CM
01.2	Acute rheumatic myocarditis	Diagnosis	ICD-10-CM
01.8	Other acute rheumatic heart disease	Diagnosis	ICD-10-CM
01.9	Acute rheumatic heart disease, unspecified	Diagnosis	ICD-10-CM
02.0	Rheumatic chorea with heart involvement	Diagnosis	ICD-10-CM
05	Rheumatic mitral valve diseases	Diagnosis	ICD-10-CM
05.0	Rheumatic mitral stenosis	Diagnosis	ICD-10-CM
05.1	Rheumatic mitral insufficiency	Diagnosis	ICD-10-CM
05.2	Rheumatic mitral stenosis with insufficiency	Diagnosis	ICD-10-CM
05.8	Other rheumatic mitral valve diseases	Diagnosis	ICD-10-CM
	Desumatic mitral value disease unergaticad	Diagnosis	ICD-10-CM
	Kneumatic mitral valve disease, unspecified		
05.9	Rheumatic mitral valve disease, unspecified Rheumatic aortic valve diseases	Diagnosis	ICD-10-CM
05.9 06	Rheumatic antica valve disease, unspecified Rheumatic aortic valve diseases Rheumatic aortic stenosis	Diagnosis Diagnosis	
05.9 06 06.0	Rheumatic aortic valve diseases Rheumatic aortic stenosis	Diagnosis	ICD-10-CM
05.9 06 06.0 06.1	Rheumatic aortic valve diseases Rheumatic aortic stenosis Rheumatic aortic insufficiency	Diagnosis Diagnosis	ICD-10-CM ICD-10-CM
05.9 06 06.0 06.1 06.2	Rheumatic aortic valve diseases Rheumatic aortic stenosis Rheumatic aortic insufficiency Rheumatic aortic stenosis with insufficiency	Diagnosis Diagnosis Diagnosis	ICD-10-CM ICD-10-CM ICD-10-CM
05.9 06 06.0 06.1 06.2 06.8	Rheumatic aortic valve diseases Rheumatic aortic stenosis Rheumatic aortic insufficiency Rheumatic aortic stenosis with insufficiency Other rheumatic aortic valve diseases	Diagnosis Diagnosis Diagnosis Diagnosis	ICD-10-CM ICD-10-CM ICD-10-CM ICD-10-CM
05.9 06 06.0 06.1 06.2 06.8 06.9	Rheumatic aortic valve diseases Rheumatic aortic stenosis Rheumatic aortic insufficiency Rheumatic aortic stenosis with insufficiency Other rheumatic aortic valve diseases Rheumatic aortic valve disease, unspecified	Diagnosis Diagnosis Diagnosis Diagnosis Diagnosis	ICD-10-CM ICD-10-CM ICD-10-CM ICD-10-CM ICD-10-CM
105.9 106 106.0 106.1 106.2 106.8 106.9 107 107.0	Rheumatic aortic valve diseases Rheumatic aortic stenosis Rheumatic aortic insufficiency Rheumatic aortic stenosis with insufficiency Other rheumatic aortic valve diseases	Diagnosis Diagnosis Diagnosis Diagnosis	



Code	Full Description	Code Category	Code Type
107.2	Rheumatic tricuspid stenosis and insufficiency	Diagnosis	ICD-10-CM
107.8	Other rheumatic tricuspid valve diseases	Diagnosis	ICD-10-CM
107.9	Rheumatic tricuspid valve disease, unspecified	Diagnosis	ICD-10-CM
108	Multiple valve diseases	Diagnosis	ICD-10-CM
108.0	Rheumatic disorders of both mitral and aortic valves	Diagnosis	ICD-10-CM
108.1	Rheumatic disorders of both mitral and tricuspid valves	Diagnosis	ICD-10-CM
108.2	Rheumatic disorders of both aortic and tricuspid valves	Diagnosis	ICD-10-CM
108.3	Combined rheumatic disorders of mitral, aortic and tricuspid valves	Diagnosis	ICD-10-CM
108.8	Other rheumatic multiple valve diseases	Diagnosis	ICD-10-CM
108.9	Rheumatic multiple valve disease, unspecified	Diagnosis	ICD-10-CM
109	Other rheumatic heart diseases	Diagnosis	ICD-10-CM
109.0	Rheumatic myocarditis	Diagnosis	ICD-10-CM
109.1	Rheumatic diseases of endocardium, valve unspecified	Diagnosis	ICD-10-CM
109.2	Chronic rheumatic pericarditis	Diagnosis	ICD-10-CM
109.8	Other specified rheumatic heart diseases	Diagnosis	ICD-10-CM
109.81	Rheumatic heart failure	Diagnosis	ICD-10-CM
109.89	Other specified rheumatic heart diseases	Diagnosis	ICD-10-CM
109.9	Rheumatic heart disease, unspecified	Diagnosis	ICD-10-CM
110	Essential (primary) hypertension	Diagnosis	ICD-10-CM
111	Hypertensive heart disease	Diagnosis	ICD-10-CM
111.0	Hypertensive heart disease with heart failure	Diagnosis	ICD-10-CM
111.9	Hypertensive heart disease without heart failure	Diagnosis	ICD-10-CM
112	Hypertensive chronic kidney disease	Diagnosis	ICD-10-CM
112.0	Hypertensive chronic kidney disease with stage 5 chronic kidney disease or end stage	Diagnosis	ICD-10-CM
112.9	Hypertensive chronic kidney disease with stage 1 through stage 4 chronic kidney disease,	-	ICD-10-CM
113	Hypertensive heart and chronic kidney disease	Diagnosis	ICD-10-CM
113.0	Hypertensive heart and chronic kidney disease with heart failure and stage 1 through	Diagnosis	ICD-10-CM
113.1	Hypertensive heart and chronic kidney disease without heart failure	Diagnosis	ICD-10-CM
113.10	Hypertensive heart and chronic kidney disease without heart failure, with stage 1	Diagnosis	ICD-10-CM
113.11	Hypertensive heart and chronic kidney disease without heart failure, with stage 5	Diagnosis	ICD-10-CM
113.2	Hypertensive heart and chronic kidney disease with heart failure and with stage 5	Diagnosis	ICD-10-CM
115	Secondary hypertension	Diagnosis	ICD-10-CM
115.0	Renovascular hypertension	Diagnosis	ICD-10-CM
115.1	Hypertension secondary to other renal disorders	Diagnosis	ICD-10-CM
115.2	Hypertension secondary to endocrine disorders	Diagnosis	ICD-10-CM
115.8	Other secondary hypertension	Diagnosis	ICD-10-CM
115.9	Secondary hypertension, unspecified	Diagnosis	ICD-10-CM
115.5	Hypertensive crisis	Diagnosis	ICD-10-CM
116.0	Hypertensive erisis	Diagnosis	ICD-10-CM
116.1	Hypertensive emergency	Diagnosis	ICD-10-CM
116.9	Hypertensive crisis, unspecified	Diagnosis	ICD-10-CM
120	Angina pectoris	-	
	•	Diagnosis	ICD-10-CM ICD-10-CM
I20.0 I20.1	Unstable angina	Diagnosis	
	Angina pectoris with documented spasm Other forms of angina pectoris	Diagnosis	ICD-10-CM
120.8	Other forms of angina pectoris	Diagnosis	ICD-10-CM
120.9	Angina pectoris, unspecified	Diagnosis	ICD-10-CM
121	Acute myocardial infarction	Diagnosis	ICD-10-CM
121.0	ST elevation (STEMI) myocardial infarction of anterior wall	Diagnosis	ICD-10-CM
121.01	ST elevation (STEMI) myocardial infarction involving left main coronary artery	Diagnosis	ICD-10-CM
121.02	ST elevation (STEMI) myocardial infarction involving left anterior descending coronary	Diagnosis	ICD-10-CM



Code	Full Description	Code Category	Code Type
121.09	ST elevation (STEMI) myocardial infarction involving other coronary artery of anterior	Diagnosis	ICD-10-CM
121.1	ST elevation (STEMI) myocardial infarction of inferior wall	Diagnosis	ICD-10-CM
121.11	ST elevation (STEMI) myocardial infarction involving right coronary artery	Diagnosis	ICD-10-CM
121.19	ST elevation (STEMI) myocardial infarction involving other coronary artery of inferior	Diagnosis	ICD-10-CM
121.2	ST elevation (STEMI) myocardial infarction of other sites	Diagnosis	ICD-10-CM
121.21	ST elevation (STEMI) myocardial infarction involving left circumflex coronary artery	Diagnosis	ICD-10-CM
121.29	ST elevation (STEMI) myocardial infarction involving other sites	Diagnosis	ICD-10-CM
121.3	ST elevation (STEMI) myocardial infarction of unspecified site	Diagnosis	ICD-10-CM
121.4	Non-ST elevation (NSTEMI) myocardial infarction	Diagnosis	ICD-10-CM
21.9	Acute myocardial infarction, unspecified	Diagnosis	ICD-10-CM
I21.A	Other type of myocardial infarction	Diagnosis	ICD-10-CM
I21.A1	Myocardial infarction type 2	Diagnosis	ICD-10-CM
I21.A9	Other myocardial infarction type	Diagnosis	ICD-10-CM
122	Subsequent ST elevation (STEMI) and non-ST elevation (NSTEMI) myocardial infarction	Diagnosis	ICD-10-CM
122.0	Subsequent ST elevation (STEMI) myocardial infarction of anterior wall	Diagnosis	ICD-10-CM
122.1	Subsequent ST elevation (STEMI) myocardial infarction of inferior wall	Diagnosis	ICD-10-CM
122.2	Subsequent non-ST elevation (NSTEMI) myocardial infarction	Diagnosis	ICD-10-CM
122.8	Subsequent ST elevation (STEMI) myocardial infarction of other sites	Diagnosis	ICD-10-CM
122.9	Subsequent ST elevation (STEMI) myocardial infarction of unspecified site	Diagnosis	ICD-10-CM
123	Certain current complications following ST elevation (STEMI) and non-ST elevation	Diagnosis	ICD-10-CM
123.0	Hemopericardium as current complication following acute myocardial infarction	Diagnosis	ICD-10-CM
23.1	Atrial septal defect as current complication following acute myocardial infarction	Diagnosis	ICD-10-CM
123.2	Ventricular septal defect as current complication following acute myocardial infarction	Diagnosis	ICD-10-CM
123.3	Rupture of cardiac wall without hemopericardium as current complication following	Diagnosis	ICD-10-CM
123.4	Rupture of chordae tendineae as current complication following acute myocardial	Diagnosis	ICD-10-CM
123.5	Rupture of papillary muscle as current complication following acute myocardial	Diagnosis	ICD-10-CM
123.6	Thrombosis of atrium, auricular appendage, and ventricle as current complications	Diagnosis	ICD-10-CM
123.7	Postinfarction angina	Diagnosis	ICD-10-CM
123.8	Other current complications following acute myocardial infarction	Diagnosis	ICD-10-CM
124	Other acute ischemic heart diseases	Diagnosis	ICD-10-CM
124.0	Acute coronary thrombosis not resulting in myocardial infarction	Diagnosis	ICD-10-CM
124.1	Dressler's syndrome	Diagnosis	ICD-10-CM
124.8	Other forms of acute ischemic heart disease	Diagnosis	ICD-10-CM
124.9	Acute ischemic heart disease, unspecified	Diagnosis	ICD-10-CM
125	Chronic ischemic heart disease	Diagnosis	ICD-10-CM
125.1	Atherosclerotic heart disease of native coronary artery	Diagnosis	ICD-10-CM
125.10	Atherosclerotic heart disease of native coronary artery without angina pectoris	Diagnosis	ICD-10-CM
125.11	Atherosclerotic heart disease of native coronary artery with angina pectoris	Diagnosis	ICD-10-CM
125.110	Atherosclerotic heart disease of native coronary artery with unstable angina pectoris	Diagnosis	ICD-10-CM
25.111	Atherosclerotic heart disease of native coronary artery with angina pectoris with	Diagnosis	ICD-10-CM
25.118	Atherosclerotic heart disease of native coronary artery with other forms of angina	Diagnosis	ICD-10-CM
125.119	Atherosclerotic heart disease of native coronary artery with unspecified angina pectoris	Diagnosis	ICD-10-CM
125.2	Old myocardial infarction	Diagnosis	ICD-10-CM
125.3	Aneurysm of heart	Diagnosis	ICD-10-CM
125.4	Coronary artery aneurysm and dissection	Diagnosis	ICD-10-CM
125.41	Coronary artery aneurysm	Diagnosis	ICD-10-CM
125.42	Coronary artery dissection	Diagnosis	ICD-10-CM
125.5	Ischemic cardiomyopathy	Diagnosis	ICD-10-CM
	Silent myocardial ischemia	Diagnosis	ICD-10-CM



Code	Full Description	Code Category	Code Type
125.7	Atherosclerosis of coronary artery bypass graft(s) and coronary artery of transplanted	Diagnosis	ICD-10-CM
	heart with angina pectoris		
125.70	Atherosclerosis of coronary artery bypass graft(s), unspecified, with angina pectoris	Diagnosis	ICD-10-CM
125.700	Atherosclerosis of coronary artery bypass graft(s), unspecified, with unstable angina pectoris	Diagnosis	ICD-10-CM
125.701	Atherosclerosis of coronary artery bypass graft(s), unspecified, with angina pectoris with documented spasm	Diagnosis	ICD-10-CM
125.708	Atherosclerosis of coronary artery bypass graft(s), unspecified, with other forms of angina pectoris	Diagnosis	ICD-10-CM
125.709	Atherosclerosis of coronary artery bypass graft(s), unspecified, with unspecified angina pectoris	Diagnosis	ICD-10-CM
125.71	Atherosclerosis of autologous vein coronary artery bypass graft(s) with angina pectoris	Diagnosis	ICD-10-CM
125.710	Atherosclerosis of autologous vein coronary artery bypass graft(s) with unstable angina pectoris	Diagnosis	ICD-10-CM
125.711	Atherosclerosis of autologous vein coronary artery bypass graft(s) with angina pectoris with documented spasm	Diagnosis	ICD-10-CM
125.718	Atherosclerosis of autologous vein coronary artery bypass graft(s) with other forms of angina pectoris	Diagnosis	ICD-10-CM
125.719	Atherosclerosis of autologous vein coronary artery bypass graft(s) with unspecified angina pectoris	Diagnosis	ICD-10-CM
125.72	Atherosclerosis of autologous artery coronary artery bypass graft(s) with angina pectoris	Diagnosis	ICD-10-CM
125.720	Atherosclerosis of autologous artery coronary artery bypass graft(s) with unstable angina pectoris	Diagnosis	ICD-10-CM
125.721	Atherosclerosis of autologous artery coronary artery bypass graft(s) with angina pectoris with documented spasm	Diagnosis	ICD-10-CM
125.728	Atherosclerosis of autologous artery coronary artery bypass graft(s) with other forms of angina pectoris	Diagnosis	ICD-10-CM
125.729	Atherosclerosis of autologous artery coronary artery bypass graft(s) with unspecified angina pectoris	Diagnosis	ICD-10-CM
125.73	Atherosclerosis of nonautologous biological coronary artery bypass graft(s) with angina pectoris	Diagnosis	ICD-10-CM
125.730	Atherosclerosis of nonautologous biological coronary artery bypass graft(s) with unstable angina pectoris	Diagnosis	ICD-10-CM
125.731	Atherosclerosis of nonautologous biological coronary artery bypass graft(s) with angina pectoris with documented spasm	Diagnosis	ICD-10-CM
125.738	Atherosclerosis of nonautologous biological coronary artery bypass graft(s) with other forms of angina pectoris	Diagnosis	ICD-10-CM
125.739	Atherosclerosis of nonautologous biological coronary artery bypass graft(s) with unspecified angina pectoris	Diagnosis	ICD-10-CM
125.75	Atherosclerosis of native coronary artery of transplanted heart with angina pectoris	Diagnosis	ICD-10-CM
125.750	Atherosclerosis of native coronary artery of transplanted heart with unstable angina	Diagnosis	ICD-10-CM



Code	Full Description	Code Category	Code Type
125.751	Atherosclerosis of native coronary artery of transplanted heart with angina pectoris with	Diagnosis	ICD-10-CM
	documented spasm		
125.758	Atherosclerosis of native coronary artery of transplanted heart with other forms of	Diagnosis	ICD-10-CM
	angina pectoris		
125.759	Atherosclerosis of native coronary artery of transplanted heart with unspecified angina	Diagnosis	ICD-10-CM
	pectoris	U	
125.76	Atherosclerosis of bypass graft of coronary artery of transplanted heart with angina	Diagnosis	ICD-10-CM
	pectoris	U	
125.760	Atherosclerosis of bypass graft of coronary artery of transplanted heart with unstable	Diagnosis	ICD-10-CM
	angina	-	
125.761	Atherosclerosis of bypass graft of coronary artery of transplanted heart with angina	Diagnosis	ICD-10-CM
	pectoris with documented spasm	-	
125.768	Atherosclerosis of bypass graft of coronary artery of transplanted heart with other forms	Diagnosis	ICD-10-CM
	of angina pectoris		
125.769	Atherosclerosis of bypass graft of coronary artery of transplanted heart with unspecified	Diagnosis	ICD-10-CM
	angina pectoris		
125.79	Atherosclerosis of other coronary artery bypass graft(s) with angina pectoris	Diagnosis	ICD-10-CM
125.790	Atherosclerosis of other coronary artery bypass graft(s) with unstable angina pectoris	Diagnosis	ICD-10-CM
		-	
125.791	Atherosclerosis of other coronary artery bypass graft(s) with angina pectoris with	Diagnosis	ICD-10-CM
	documented spasm		
125.798	Atherosclerosis of other coronary artery bypass graft(s) with other forms of angina	Diagnosis	ICD-10-CM
125.799	Atherosclerosis of other coronary artery bypass graft(s) with unspecified angina pectoris	Diagnosis	ICD-10-CM
125.8	Other forms of chronic ischemic heart disease	Diagnosis	ICD-10-CM
125.81	Atherosclerosis of other coronary vessels without angina pectoris	Diagnosis	ICD-10-CM
125.810	Atherosclerosis of coronary artery bypass graft(s) without angina pectoris	Diagnosis	ICD-10-CM
125.811	Atherosclerosis of native coronary artery of transplanted heart without angina pectoris	Diagnosis	ICD-10-CM
125.812	Atherosclerosis of bypass graft of coronary artery of transplanted heart without angina	Diagnosis	ICD-10-CM
125.82	Chronic total occlusion of coronary artery	Diagnosis	ICD-10-CM
125.83	Coronary atherosclerosis due to lipid rich plaque	Diagnosis	ICD-10-CM
125.84	Coronary atherosclerosis due to calcified coronary lesion	Diagnosis	ICD-10-CM
125.89	Other forms of chronic ischemic heart disease	Diagnosis	ICD-10-CM
125.9	Chronic ischemic heart disease, unspecified	Diagnosis	ICD-10-CM
126	Pulmonary embolism	Diagnosis	ICD-10-CM
126.0	Pulmonary embolism with acute cor pulmonale	Diagnosis	ICD-10-CM
126.01	Septic pulmonary embolism with acute cor pulmonale	Diagnosis	ICD-10-CM
126.02	Saddle embolus of pulmonary artery with acute cor pulmonale	Diagnosis	ICD-10-CM
126.09	Other pulmonary embolism with acute cor pulmonale	Diagnosis Dia gradia	ICD-10-CM
126.9 126.90	Pulmonary embolism without acute cor pulmonale	Diagnosis	ICD-10-CM
126.90	Septic pulmonary embolism without acute cor pulmonale	Diagnosis	ICD-10-CM
126.92	Saddle embolus of pulmonary artery without acute cor pulmonale Single subsegmental pulmonary embolism without acute cor pulmonale	Diagnosis Diagnosis	ICD-10-CM ICD-10-CM
126.95	Multiple subsegmental pulmonary embolism without acute cor pulmonale	Diagnosis	ICD-10-CIVI
126.99	Other pulmonary embolism without acute cor pulmonale	Diagnosis	ICD-10-CIM
120.99	Other pulmonary heart diseases	Diagnosis	ICD-10-CIM
· _ /		-	
127.0	Primary pulmonary hypertension	Diagnosis	ICD-10-CM



Code	Full Description	Code Category	Code Type
127.2	Other secondary pulmonary hypertension	Diagnosis	ICD-10-CM
127.20	Pulmonary hypertension, unspecified	Diagnosis	ICD-10-CM
127.21	Secondary pulmonary arterial hypertension	Diagnosis	ICD-10-CM
127.22	Pulmonary hypertension due to left heart disease	Diagnosis	ICD-10-CM
127.23	Pulmonary hypertension due to lung diseases and hypoxia	Diagnosis	ICD-10-CM
127.24	Chronic thromboembolic pulmonary hypertension	Diagnosis	ICD-10-CM
127.29	Other secondary pulmonary hypertension	Diagnosis	ICD-10-CM
127.8	Other specified pulmonary heart diseases	Diagnosis	ICD-10-CM
127.81	Cor pulmonale (chronic)	Diagnosis	ICD-10-CM
127.82	Chronic pulmonary embolism	Diagnosis	ICD-10-CM
127.83	Eisenmenger's syndrome	Diagnosis	ICD-10-CM
127.89	Other specified pulmonary heart diseases	Diagnosis	ICD-10-CM
127.9	Pulmonary heart disease, unspecified	Diagnosis	ICD-10-CM
128	Other diseases of pulmonary vessels	Diagnosis	ICD-10-CM
128.0	Arteriovenous fistula of pulmonary vessels	Diagnosis	ICD-10-CM
128.1	Aneurysm of pulmonary artery	Diagnosis	ICD-10-CM
128.8	Other diseases of pulmonary vessels	Diagnosis	ICD-10-CM
128.9	Disease of pulmonary vessels, unspecified	Diagnosis	ICD-10-CM
130	Acute pericarditis	Diagnosis	ICD-10-CM
130.0	Acute nonspecific idiopathic pericarditis	Diagnosis	ICD-10-CM
130.1	Infective pericarditis	Diagnosis	ICD-10-CM
130.8	Other forms of acute pericarditis	Diagnosis	ICD-10-CM
130.9	Acute pericarditis, unspecified	Diagnosis	ICD-10-CM
130.9	Other diseases of pericardium	Diagnosis	ICD-10-CM
131.0		_	
	Chronic adhesive pericarditis	Diagnosis	ICD-10-CM
131.1	Chronic constrictive pericarditis	Diagnosis	ICD-10-CM
131.2	Hemopericardium, not elsewhere classified	Diagnosis	ICD-10-CM
131.3	Pericardial effusion (noninflammatory)	Diagnosis	ICD-10-CM
131.4	Cardiac tamponade	Diagnosis	ICD-10-CM
131.8	Other specified diseases of pericardium	Diagnosis	ICD-10-CM
131.9	Disease of pericardium, unspecified	Diagnosis	ICD-10-CM
132	Pericarditis in diseases classified elsewhere	Diagnosis	ICD-10-CM
133	Acute and subacute endocarditis	Diagnosis	ICD-10-CM
133.0	Acute and subacute infective endocarditis	Diagnosis	ICD-10-CM
133.9	Acute and subacute endocarditis, unspecified	Diagnosis	ICD-10-CM
134	Nonrheumatic mitral valve disorders	Diagnosis	ICD-10-CM
134.0	Nonrheumatic mitral (valve) insufficiency	Diagnosis	ICD-10-CM
134.1	Nonrheumatic mitral (valve) prolapse	Diagnosis	ICD-10-CM
134.2	Nonrheumatic mitral (valve) stenosis	Diagnosis	ICD-10-CM
134.8	Other nonrheumatic mitral valve disorders	Diagnosis	ICD-10-CM
134.9	Nonrheumatic mitral valve disorder, unspecified	Diagnosis	ICD-10-CM
135	Nonrheumatic aortic valve disorders	Diagnosis	ICD-10-CM
135.0	Nonrheumatic aortic (valve) stenosis	Diagnosis	ICD-10-CM
135.1	Nonrheumatic aortic (valve) insufficiency	Diagnosis	ICD-10-CM
135.2	Nonrheumatic aortic (valve) stenosis with insufficiency	Diagnosis	ICD-10-CM
135.8	Other nonrheumatic aortic valve disorders	Diagnosis	ICD-10-CM
135.9	Nonrheumatic aortic valve disorder, unspecified	Diagnosis	ICD-10-CM
136	Nonrheumatic tricuspid valve disorders	Diagnosis	ICD-10-CM
136.0	Nonrheumatic tricuspid (valve) stenosis	Diagnosis	ICD-10-CM



Code	Full Description	Code Category	Code Type
136.2	Nonrheumatic tricuspid (valve) stenosis with insufficiency	Diagnosis	ICD-10-CM
136.8	Other nonrheumatic tricuspid valve disorders	Diagnosis	ICD-10-CM
136.9	Nonrheumatic tricuspid valve disorder, unspecified	Diagnosis	ICD-10-CM
137	Nonrheumatic pulmonary valve disorders	Diagnosis	ICD-10-CM
137.0	Nonrheumatic pulmonary valve stenosis	Diagnosis	ICD-10-CM
137.1	Nonrheumatic pulmonary valve insufficiency	Diagnosis	ICD-10-CM
137.2	Nonrheumatic pulmonary valve stenosis with insufficiency	Diagnosis	ICD-10-CM
137.8	Other nonrheumatic pulmonary valve disorders	Diagnosis	ICD-10-CM
137.9	Nonrheumatic pulmonary valve disorder, unspecified	Diagnosis	ICD-10-CM
138	Endocarditis, valve unspecified	Diagnosis	ICD-10-CM
139	Endocarditis and heart valve disorders in diseases classified elsewhere	Diagnosis	ICD-10-CM
140	Acute myocarditis	Diagnosis	ICD-10-CM
140.0	Infective myocarditis	Diagnosis	ICD-10-CM
140.1	Isolated myocarditis	Diagnosis	ICD-10-CM
140.8	Other acute myocarditis	Diagnosis	ICD-10-CM
140.9	Acute myocarditis, unspecified	Diagnosis	ICD-10-CM
141	Myocarditis in diseases classified elsewhere	Diagnosis	ICD-10-CM
142	Cardiomyopathy	Diagnosis	ICD-10-CM
142.0	Dilated cardiomyopathy	Diagnosis	ICD-10-CM
42.1	Obstructive hypertrophic cardiomyopathy	Diagnosis	ICD-10-CM
42.2	Other hypertrophic cardiomyopathy	Diagnosis	ICD-10-CM
42.3	Endomyocardial (eosinophilic) disease	Diagnosis	ICD-10-CM
42.3	Endocardial fibroelastosis	Diagnosis	ICD-10-CM
42.5	Other restrictive cardiomyopathy	Diagnosis	ICD-10-CM
42.6	Alcoholic cardiomyopathy	Diagnosis	ICD-10-CM
42.0	Cardiomyopathy due to drug and external agent	Diagnosis	ICD-10-CM
142.7	Other cardiomyopathies	Diagnosis	ICD-10-CM
142.8 142.9			
142.9 143	Cardiomyopathy, unspecified	Diagnosis	ICD-10-CM
	Cardiomyopathy in diseases classified elsewhere	Diagnosis	ICD-10-CM
44	Atrioventricular and left bundle-branch block	Diagnosis	ICD-10-CM
144.0	Atrioventricular block, first degree	Diagnosis	ICD-10-CM
144.1	Atrioventricular block, second degree	Diagnosis Dia su a sia	ICD-10-CM
44.2	Atrioventricular block, complete	Diagnosis Dia su a sia	ICD-10-CM
144.3	Other and unspecified atrioventricular block	Diagnosis Dia su a sia	ICD-10-CM
144.30	Unspecified atrioventricular block	Diagnosis	ICD-10-CM
144.39	Other atrioventricular block	Diagnosis	ICD-10-CM
144.4	Left anterior fascicular block	Diagnosis	ICD-10-CM
144.5	Left posterior fascicular block	Diagnosis	ICD-10-CM
144.6	Other and unspecified fascicular block	Diagnosis	ICD-10-CM
144.60	Unspecified fascicular block	Diagnosis	ICD-10-CM
144.69	Other fascicular block	Diagnosis	ICD-10-CM
144.7	Left bundle-branch block, unspecified	Diagnosis	ICD-10-CM
145	Other conduction disorders	Diagnosis	ICD-10-CM
145.0	Right fascicular block	Diagnosis	ICD-10-CM
145.1	Other and unspecified right bundle-branch block	Diagnosis	ICD-10-CM
145.10	Unspecified right bundle-branch block	Diagnosis	ICD-10-CM
145.19	Other right bundle-branch block	Diagnosis	ICD-10-CM
145.2	Bifascicular block	Diagnosis	ICD-10-CM
145.3	Trifascicular block	Diagnosis	ICD-10-CM
145.4	Nonspecific intraventricular block	Diagnosis	ICD-10-CM



Code	Full Description	Code Category	Code Type
145.5	Other specified heart block	Diagnosis	ICD-10-CM
145.6	Pre-excitation syndrome	Diagnosis	ICD-10-CM
145.8	Other specified conduction disorders	Diagnosis	ICD-10-CM
145.81	Long QT syndrome	Diagnosis	ICD-10-CM
145.89	Other specified conduction disorders	Diagnosis	ICD-10-CM
145.9	Conduction disorder, unspecified	Diagnosis	ICD-10-CM
146	Cardiac arrest	Diagnosis	ICD-10-CM
146.2	Cardiac arrest due to underlying cardiac condition	Diagnosis	ICD-10-CM
146.8	Cardiac arrest due to other underlying condition	Diagnosis	ICD-10-CM
146.9	Cardiac arrest, cause unspecified	Diagnosis	ICD-10-CM
147	Paroxysmal tachycardia	Diagnosis	ICD-10-CM
147.0	Re-entry ventricular arrhythmia	Diagnosis	ICD-10-CM
147.1	Supraventricular tachycardia	Diagnosis	ICD-10-CM
147.2	Ventricular tachycardia	Diagnosis	ICD-10-CM
147.9	Paroxysmal tachycardia, unspecified	Diagnosis	ICD-10-CM
148	Atrial fibrillation and flutter	Diagnosis	ICD-10-CM
148.0	Paroxysmal atrial fibrillation	Diagnosis	ICD-10-CM
148.1	Persistent atrial fibrillation	Diagnosis	ICD-10-CM
148.11	Longstanding persistent atrial fibrillation	Diagnosis	ICD-10-CM
148.19	Other persistent atrial fibrillation	Diagnosis	ICD-10-CM
148.2	Chronic atrial fibrillation	Diagnosis	ICD-10-CM
148.20	Chronic atrial fibrillation, unspecified	Diagnosis	ICD-10-CM
148.21	Permanent atrial fibrillation	Diagnosis	ICD-10-CM
148.3	Typical atrial flutter	Diagnosis	ICD-10-CM
148.4	Atypical atrial flutter	Diagnosis	ICD-10-CM
148.9	Unspecified atrial fibrillation and atrial flutter	Diagnosis	ICD-10-CM
148.91	Unspecified atrial fibrillation	Diagnosis	ICD-10-CM
148.92	Unspecified atrial flutter	Diagnosis	ICD-10-CM
149	Other cardiac arrhythmias	Diagnosis	ICD-10-CM
149.0	Ventricular fibrillation and flutter	Diagnosis	ICD-10-CM
149.01	Ventricular fibrillation	Diagnosis	ICD-10-CM
149.02	Ventricular flutter	Diagnosis	ICD-10-CM
149.1	Atrial premature depolarization	Diagnosis	ICD-10-CM
149.2	Junctional premature depolarization	Diagnosis	ICD-10-CM
149.3	Ventricular premature depolarization	Diagnosis	ICD-10-CM
149.4	Other and unspecified premature depolarization	Diagnosis	ICD-10-CM
149.40	Unspecified premature depolarization	Diagnosis	ICD-10-CM
149.49	Other premature depolarization	Diagnosis	ICD-10-CM
149.5	Sick sinus syndrome	Diagnosis	ICD-10-CM
149.8	Other specified cardiac arrhythmias	Diagnosis	ICD-10-CM
149.9	Cardiac arrhythmia, unspecified	Diagnosis	ICD-10-CM
149.9	Heart failure	Diagnosis	ICD-10-CM
150.1	Left ventricular failure, unspecified	Diagnosis	ICD-10-CM
150.1	Systolic (congestive) heart failure	Diagnosis	ICD-10-CM
150.20	Unspecified systolic (congestive) heart failure	-	
150.20		Diagnosis	ICD-10-CM
	Acute systolic (congestive) heart failure	Diagnosis	ICD-10-CM
150.22	Chronic systolic (congestive) heart failure	Diagnosis	ICD-10-CM
150.23	Acute on chronic systolic (congestive) heart failure	Diagnosis	ICD-10-CM
150.3	Diastolic (congestive) heart failure	Diagnosis	ICD-10-CM
150.30	Unspecified diastolic (congestive) heart failure	Diagnosis	ICD-10-CM



Code	Full Description	Code Category	Code Type
150.31	Acute diastolic (congestive) heart failure	Diagnosis	ICD-10-CM
150.32	Chronic diastolic (congestive) heart failure	Diagnosis	ICD-10-CM
150.33	Acute on chronic diastolic (congestive) heart failure	Diagnosis	ICD-10-CM
150.4	Combined systolic (congestive) and diastolic (congestive) heart failure	Diagnosis	ICD-10-CM
150.40	Unspecified combined systolic (congestive) and diastolic (congestive) heart failure	Diagnosis	ICD-10-CM
150.41	Acute combined systolic (congestive) and diastolic (congestive) heart failure	Diagnosis	ICD-10-CM
150.42	Chronic combined systolic (congestive) and diastolic (congestive) heart failure	Diagnosis	ICD-10-CM
150.43	Acute on chronic combined systolic (congestive) and diastolic (congestive) heart failure	Diagnosis	ICD-10-CM
150.8	Other heart failure	Diagnosis	ICD-10-CM
150.81	Right heart failure	Diagnosis	ICD-10-CM
150.810	Right heart failure, unspecified	Diagnosis	ICD-10-CM
150.811	Acute right heart failure	Diagnosis	ICD-10-CM
150.812	Chronic right heart failure	Diagnosis	ICD-10-CM
150.813	Acute on chronic right heart failure	Diagnosis	ICD-10-CM
150.814	Right heart failure due to left heart failure	Diagnosis	ICD-10-CM
150.82	Biventricular heart failure	Diagnosis	ICD-10-CM
150.83	High output heart failure	Diagnosis	ICD-10-CM
150.84	End stage heart failure	Diagnosis	ICD-10-CM
150.89	Other heart failure	Diagnosis	ICD-10-CM
150.9	Heart failure, unspecified	Diagnosis	ICD-10-CM
151	Complications and ill-defined descriptions of heart disease	Diagnosis	ICD-10-CM
151.0	Cardiac septal defect, acquired	Diagnosis	ICD-10-CM
151.1	Rupture of chordae tendineae, not elsewhere classified	Diagnosis	ICD-10-CM
151.2	Rupture of papillary muscle, not elsewhere classified	Diagnosis	ICD-10-CM
151.3	Intracardiac thrombosis, not elsewhere classified	Diagnosis	ICD-10-CM
151.4	Myocarditis, unspecified	Diagnosis	ICD-10-CM
151.5	Myocardial degeneration	Diagnosis	ICD-10-CM
151.7	Cardiomegaly	Diagnosis	ICD-10-CM
151.8	Other ill-defined heart diseases	Diagnosis	ICD-10-CM
151.81	Takotsubo syndrome	Diagnosis	ICD-10-CM
151.89	Other ill-defined heart diseases	Diagnosis	ICD-10-CM
151.9	Heart disease, unspecified	Diagnosis	ICD-10-CM
152	Other heart disorders in diseases classified elsewhere	Diagnosis	ICD-10-CM
170	Atherosclerosis	Diagnosis	ICD-10-CM
170.0	Atherosclerosis of aorta	Diagnosis	ICD-10-CM
170.1	Atherosclerosis of renal artery	Diagnosis	ICD-10-CM
170.2	Atherosclerosis of native arteries of the extremities	Diagnosis	ICD-10-CM
170.20	Unspecified atherosclerosis of native arteries of extremities	Diagnosis	ICD-10-CM
170.201	Unspecified atherosclerosis of native arteries of extremities, right leg	Diagnosis	ICD-10-CM
170.202	Unspecified atherosclerosis of native arteries of extremities, left leg	Diagnosis	ICD-10-CM
170.203	Unspecified atherosclerosis of native arteries of extremities, bilateral legs	Diagnosis	ICD-10-CM
170.208	Unspecified atherosclerosis of native arteries of extremities, other extremity	Diagnosis	ICD-10-CM
170.209	Unspecified atherosclerosis of native arteries of extremities, unspecified extremity	Diagnosis	ICD-10-CM
170.21	Atherosclerosis of native arteries of extremities with intermittent claudication	Diagnosis	ICD-10-CM
170.211	Atherosclerosis of native arteries of extremities with intermittent claudication, right leg	Diagnosis	ICD-10-CM
170.212	Atherosclerosis of native arteries of extremities with intermittent claudication, left leg	Diagnosis	ICD-10-CM
170.212	Atherosclerosis of native arteries of extremities with intermittent claudication, bilateral	Diagnosis	ICD-10-CM
170.213	Atherosclerosis of native arteries of extremities with intermittent claudication, bilateral	Diagnosis	ICD-10-CM
170.218	Atherosclerosis of native arteries of extremities with intermittent claudication, other	Diagnosis	ICD-10-CM
170.219	Atherosclerosis of native arteries of extremities with merinitient claudication,	Diagnosis	ICD-10-CM
170.22	Atteroscierosis of native arteries of extremities with rest pain	Diagnosis	



Code	Full Description	Code Category	Code Type
170.221	Atherosclerosis of native arteries of extremities with rest pain, right leg	Diagnosis	ICD-10-CM
170.222	Atherosclerosis of native arteries of extremities with rest pain, left leg	Diagnosis	ICD-10-CM
170.223	Atherosclerosis of native arteries of extremities with rest pain, bilateral legs	Diagnosis	ICD-10-CM
170.228	Atherosclerosis of native arteries of extremities with rest pain, other extremity	Diagnosis	ICD-10-CM
170.229	Atherosclerosis of native arteries of extremities with rest pain, unspecified extremity	Diagnosis	ICD-10-CM
170.23	Atherosclerosis of native arteries of right leg with ulceration	Diagnosis	ICD-10-CM
170.231	Atherosclerosis of native arteries of right leg with ulceration of thigh	Diagnosis	ICD-10-CM
170.232	Atherosclerosis of native arteries of right leg with ulceration of calf	Diagnosis	ICD-10-CM
170.233	Atherosclerosis of native arteries of right leg with ulceration of ankle	Diagnosis	ICD-10-CM
170.234	Atherosclerosis of native arteries of right leg with ulceration of heel and midfoot	Diagnosis	ICD-10-CM
170.235	Atherosclerosis of native arteries of right leg with ulceration of other part of foot	Diagnosis	ICD-10-CM
170.238	Atherosclerosis of native arteries of right leg with ulceration of other part of lower leg	Diagnosis	ICD-10-CM
170.239	Atherosclerosis of native arteries of right leg with ulceration of unspecified site	Diagnosis	ICD-10-CM
170.24	Atherosclerosis of native arteries of left leg with ulceration	Diagnosis	ICD-10-CM
170.241	Atherosclerosis of native arteries of left leg with ulceration of thigh	Diagnosis	ICD-10-CM
170.242	Atherosclerosis of native arteries of left leg with ulceration of calf	Diagnosis	ICD-10-CM
170.243	Atherosclerosis of native arteries of left leg with ulceration of ankle	Diagnosis	ICD-10-CM
170.244	Atherosclerosis of native arteries of left leg with ulceration of heel and midfoot	Diagnosis	ICD-10-CM
170.245	Atherosclerosis of native arteries of left leg with ulceration of other part of foot	Diagnosis	ICD-10-CM
170.248	Atherosclerosis of native arteries of left leg with ulceration of other part of lower leg	Diagnosis	ICD-10-CM
170.249	Atherosclerosis of native arteries of left leg with ulceration of unspecified site	Diagnosis	ICD-10-CM
170.25	Atherosclerosis of native arteries of other extremities with ulceration	Diagnosis	ICD-10-CM
170.26	Atherosclerosis of native arteries of extremities with gangrene	Diagnosis	ICD-10-CM
170.261	Atherosclerosis of native arteries of extremities with gangrene, right leg	Diagnosis	ICD-10-CM
170.262	Atherosclerosis of native arteries of extremities with gangrene, left leg	Diagnosis	ICD-10-CM
170.263	Atherosclerosis of native arteries of extremities with gangrene, bilateral legs	Diagnosis	ICD-10-CM
170.268	Atherosclerosis of native arteries of extremities with gangrene, other extremity	Diagnosis	ICD-10-CM
170.269	Atherosclerosis of native arteries of extremities with gangrene, unspecified extremity	Diagnosis	ICD-10-CM
170.29	Other atherosclerosis of native arteries of extremities	Diagnosis	ICD-10-CM
170.291	Other atherosclerosis of native arteries of extremities, right leg	Diagnosis	ICD-10-CM
170.292	Other atherosclerosis of native arteries of extremities, left leg	Diagnosis	ICD-10-CM
170.293	Other atherosclerosis of native arteries of extremities, bilateral legs	Diagnosis	ICD-10-CM
170.298	Other atherosclerosis of native arteries of extremities, other extremity	Diagnosis	ICD-10-CM
170.299	Other atherosclerosis of native arteries of extremities, unspecified extremity	Diagnosis	ICD-10-CM
170.3	Atherosclerosis of unspecified type of bypass graft(s) of the extremities	Diagnosis	ICD-10-CM
170.30	Unspecified atherosclerosis of unspecified type of bypass graft(s) of the extremities	Diagnosis	ICD-10-CM
170.301	Unspecified atherosclerosis of unspecified type of bypass graft(s) of the extremities, right leg	Diagnosis	ICD-10-CM
170.302	Unspecified atherosclerosis of unspecified type of bypass graft(s) of the extremities, left leg	Diagnosis	ICD-10-CM
170.303	Unspecified atherosclerosis of unspecified type of bypass graft(s) of the extremities, bilateral legs	Diagnosis	ICD-10-CM
170.308	Unspecified atherosclerosis of unspecified type of bypass graft(s) of the extremities, other extremity	Diagnosis	ICD-10-CM
170.309	Unspecified atherosclerosis of unspecified type of bypass graft(s) of the extremities, unspecified extremity	Diagnosis	ICD-10-CM
170.31	Atherosclerosis of unspecified type of bypass graft(s) of the extremities with intermittent claudication	Diagnosis	ICD-10-CM



Code	Full Description	Code Category	Code Type
170.311	Atherosclerosis of unspecified type of bypass graft(s) of the extremities with intermittent claudication, right leg	Diagnosis	ICD-10-CM
170.312	Atherosclerosis of unspecified type of bypass graft(s) of the extremities with intermittent claudication, left leg	Diagnosis	ICD-10-CM
170.313	Atherosclerosis of unspecified type of bypass graft(s) of the extremities with intermittent claudication, bilateral legs	Diagnosis	ICD-10-CM
170.318	Atherosclerosis of unspecified type of bypass graft(s) of the extremities with intermittent claudication, other extremity	Diagnosis	ICD-10-CM
170.319	Atherosclerosis of unspecified type of bypass graft(s) of the extremities with intermittent claudication, unspecified extremity	Diagnosis	ICD-10-CM
170.32	Atherosclerosis of unspecified type of bypass graft(s) of the extremities with rest pain	Diagnosis	ICD-10-CM
170.321	Atherosclerosis of unspecified type of bypass graft(s) of the extremities with rest pain, right leg	Diagnosis	ICD-10-CM
170.322	Atherosclerosis of unspecified type of bypass graft(s) of the extremities with rest pain, left leg	Diagnosis	ICD-10-CM
170.323	Atherosclerosis of unspecified type of bypass graft(s) of the extremities with rest pain, bilateral legs	Diagnosis	ICD-10-CM
170.328	Atherosclerosis of unspecified type of bypass graft(s) of the extremities with rest pain, other extremity	Diagnosis	ICD-10-CM
170.329	Atherosclerosis of unspecified type of bypass graft(s) of the extremities with rest pain, unspecified extremity	Diagnosis	ICD-10-CM
170.33	Atherosclerosis of unspecified type of bypass graft(s) of the right leg with ulceration	Diagnosis	ICD-10-CM
170.331	Atherosclerosis of unspecified type of bypass graft(s) of the right leg with ulceration of thigh	Diagnosis	ICD-10-CM
170.332	Atherosclerosis of unspecified type of bypass graft(s) of the right leg with ulceration of calf	Diagnosis	ICD-10-CM
170.333	Atherosclerosis of unspecified type of bypass graft(s) of the right leg with ulceration of ankle	Diagnosis	ICD-10-CM
170.334	Atherosclerosis of unspecified type of bypass graft(s) of the right leg with ulceration of heel and midfoot	Diagnosis	ICD-10-CM
170.335	Atherosclerosis of unspecified type of bypass graft(s) of the right leg with ulceration of other part of foot	Diagnosis	ICD-10-CM
170.338	Atherosclerosis of unspecified type of bypass graft(s) of the right leg with ulceration of other part of lower leg	Diagnosis	ICD-10-CM
170.339	Atherosclerosis of unspecified type of bypass graft(s) of the right leg with ulceration of unspecified site	Diagnosis	ICD-10-CM
170.34	Atherosclerosis of unspecified type of bypass graft(s) of the left leg with ulceration	Diagnosis	ICD-10-CM
170.341	Atherosclerosis of unspecified type of bypass graft(s) of the left leg with ulceration of thigh	Diagnosis	ICD-10-CM
170.342	Atherosclerosis of unspecified type of bypass graft(s) of the left leg with ulceration of calf	Diagnosis	ICD-10-CM
170.343	Atherosclerosis of unspecified type of bypass graft(s) of the left leg with ulceration of ankle	Diagnosis	ICD-10-CM



Code	Full Description	Code Category	Code Type
170.344	Atherosclerosis of unspecified type of bypass graft(s) of the left leg with ulceration of	Diagnosis	ICD-10-CM
	heel and midfoot		
170.345	Atherosclerosis of unspecified type of bypass graft(s) of the left leg with ulceration of	Diagnosis	ICD-10-CM
	other part of foot		
170.348	Atherosclerosis of unspecified type of bypass graft(s) of the left leg with ulceration of	Diagnosis	ICD-10-CM
	other part of lower leg	-	
170.349	Atherosclerosis of unspecified type of bypass graft(s) of the left leg with ulceration of unspecified site	Diagnosis	ICD-10-CM
170.35	Atherosclerosis of unspecified type of bypass graft(s) of other extremity with ulceration	Diagnosis	ICD-10-CM
170.36	Atherosclerosis of unspecified type of bypass graft(s) of the extremities with gangrene	Diagnosis	ICD-10-CM
170.361	Atherosclerosis of unspecified type of bypass graft(s) of the extremities with gangrene,	Diagnosis	ICD-10-CM
	right leg	2108.10010	102 20 0111
170.362	Atherosclerosis of unspecified type of bypass graft(s) of the extremities with gangrene,	Diagnosis	ICD-10-CM
170.000	left leg	D	
170.363	Atherosclerosis of unspecified type of bypass graft(s) of the extremities with gangrene, bilateral legs	Diagnosis	ICD-10-CM
170.368	Atherosclerosis of unspecified type of bypass graft(s) of the extremities with gangrene,	Diagnosis	ICD-10-CM
170.500	other extremity	Diagnosis	
170.369	Atherosclerosis of unspecified type of bypass graft(s) of the extremities with gangrene,	Diagnosis	ICD-10-CM
	unspecified extremity		
170.39	Other atherosclerosis of unspecified type of bypass graft(s) of the extremities	Diagnosis	ICD-10-CM
170.391	Other atherosclerosis of unspecified type of bypass graft(s) of the extremities, right leg	Diagnosis	ICD-10-CM
170.392	Other atherosclerosis of unspecified type of bypass graft(s) of the extremities, left leg	Diagnosis	ICD-10-CM
170.393	Other atherosclerosis of unspecified type of bypass graft(s) of the extremities, bilateral	Diagnosis	ICD-10-CM
170.398	Other atherosclerosis of unspecified type of bypass graft(s) of the extremities, other	Diagnosis	ICD-10-CM
170.399	Other atherosclerosis of unspecified type of bypass graft(s) of the extremities,	Diagnosis	ICD-10-CM
170.4	Atherosclerosis of autologous vein bypass graft(s) of the extremities	Diagnosis	ICD-10-CM
170.40	Unspecified atherosclerosis of autologous vein bypass graft(s) of the extremities	Diagnosis	ICD-10-CM
170.401	Unspecified atherosclerosis of autologous vein bypass graft(s) of the extremities, right	Diagnosis	ICD-10-CM
170.402	Unspecified atherosclerosis of autologous vein bypass graft(s) of the extremities, left leg	Diagnosis	ICD-10-CM
170.403	Unspecified atherosclerosis of autologous vein bypass graft(s) of the extremities,	Diagnosis	ICD-10-CM
170.408	Unspecified atherosclerosis of autologous vein bypass graft(s) of the extremities, other	Diagnosis	ICD-10-CM
170.409	Unspecified atherosclerosis of autologous vein bypass graft(s) of the extremities,	Diagnosis	ICD-10-CM
170.41	Atherosclerosis of autologous vein bypass graft(s) of the extremities with intermittent	Diagnosis	ICD-10-CM
170.411	Atherosclerosis of autologous vein bypass graft(s) of the extremities with intermittent	Diagnosis	ICD-10-CM
170.412	Atherosclerosis of autologous vein bypass graft(s) of the extremities with intermittent	Diagnosis	ICD-10-CM
170.413	Atherosclerosis of autologous vein bypass graft(s) of the extremities with intermittent	Diagnosis	ICD-10-CM
170.418	Atherosclerosis of autologous vein bypass graft(s) of the extremities with intermittent	Diagnosis	ICD-10-CM
170.419	Atherosclerosis of autologous vein bypass graft(s) of the extremities with intermittent	Diagnosis	ICD-10-CM
170.42	Atherosclerosis of autologous vein bypass graft(s) of the extremities with rest pain	Diagnosis	ICD-10-CM
170.421	Atherosclerosis of autologous vein bypass graft(s) of the extremities with rest pain, right	Diagnosis	ICD-10-CM
170.422	Atherosclerosis of autologous vein bypass graft(s) of the extremities with rest pain, left	Diagnosis	ICD-10-CM
170.423	Atherosclerosis of autologous vein bypass graft(s) of the extremities with rest pain,	Diagnosis	ICD-10-CM
170.428	Atherosclerosis of autologous vein bypass graft(s) of the extremities with rest pain, other	Diagnosis	ICD-10-CM
170.429	Atherosclerosis of autologous vein bypass graft(s) of the extremities with rest pain,	Diagnosis	ICD-10-CM
170.43	Atherosclerosis of autologous vein bypass graft(s) of the right leg with ulceration	Diagnosis	ICD-10-CM



Code	Full Description	Code Category	Code Type
170.432	Atherosclerosis of autologous vein bypass graft(s) of the right leg with ulceration of calf	Diagnosis	ICD-10-CM
170.433	Atherosclerosis of autologous vein bypass graft(s) of the right leg with ulceration of	Diagnosis	ICD-10-CM
170.434	Atherosclerosis of autologous vein bypass graft(s) of the right leg with ulceration of heel	Diagnosis	ICD-10-CM
170.435	Atherosclerosis of autologous vein bypass graft(s) of the right leg with ulceration of	Diagnosis	ICD-10-CM
170.438	Atherosclerosis of autologous vein bypass graft(s) of the right leg with ulceration of	Diagnosis	ICD-10-CM
170.439	Atherosclerosis of autologous vein bypass graft(s) of the right leg with ulceration of	Diagnosis	ICD-10-CM
170.44	Atherosclerosis of autologous vein bypass graft(s) of the left leg with ulceration	Diagnosis	ICD-10-CM
170.441	Atherosclerosis of autologous vein bypass graft(s) of the left leg with ulceration of thigh	Diagnosis	ICD-10-CM
170.442	Atherosclerosis of autologous vein bypass graft(s) of the left leg with ulceration of calf	Diagnosis	ICD-10-CM
170.443	Atherosclerosis of autologous vein bypass graft(s) of the left leg with ulceration of ankle	Diagnosis	ICD-10-CM
170.444	Atherosclerosis of autologous vein bypass graft(s) of the left leg with ulceration of heel	Diagnosis	ICD-10-CM
170.445	Atherosclerosis of autologous vein bypass graft(s) of the left leg with ulceration of other	Diagnosis	ICD-10-CM
170.448	Atherosclerosis of autologous vein bypass graft(s) of the left leg with ulceration of other	Diagnosis	ICD-10-CM
170.449	Atherosclerosis of autologous vein bypass graft(s) of the left leg with ulceration of	Diagnosis	ICD-10-CM
170.45	Atherosclerosis of autologous vein bypass graft(s) of other extremity with ulceration	Diagnosis	ICD-10-CM
170.46	Atherosclerosis of autologous vein bypass graft(s) of the extremities with gangrene	Diagnosis	ICD-10-CM
170.461	Atherosclerosis of autologous vein bypass graft(s) of the extremities with gangrene, right	Diagnosis	ICD-10-CM
170.462	Atherosclerosis of autologous vein bypass graft(s) of the extremities with gangrene, left	Diagnosis	ICD-10-CM
170.463	Atherosclerosis of autologous vein bypass graft(s) of the extremities with gangrene,	Diagnosis	ICD-10-CM
170.468	Atherosclerosis of autologous vein bypass graft(s) of the extremities with gangrene,	Diagnosis	ICD-10-CM
170.469	Atherosclerosis of autologous vein bypass graft(s) of the extremities with gangrene,	Diagnosis	ICD-10-CM
170.49	Other atherosclerosis of autologous vein bypass graft(s) of the extremities	Diagnosis	ICD-10-CM
170.491	Other atherosclerosis of autologous vein bypass graft(s) of the extremities, right leg	Diagnosis	ICD-10-CM
170.492	Other atherosclerosis of autologous vein bypass graft(s) of the extremities, left leg	Diagnosis	ICD-10-CM
170.493	Other atherosclerosis of autologous vein bypass graft(s) of the extremities, bilateral legs	Diagnosis	ICD-10-CM
170.498	Other atherosclerosis of autologous vein bypass graft(s) of the extremities, other	Diagnosis	ICD-10-CM
170.499	Other atherosclerosis of autologous vein bypass graft(s) of the extremities, unspecified	Diagnosis	ICD-10-CM
170.5	Atherosclerosis of nonautologous biological bypass graft(s) of the extremities	Diagnosis	ICD-10-CM
170.50	Unspecified atherosclerosis of nonautologous biological bypass graft(s) of the	Diagnosis	ICD-10-CM
170.501	Unspecified atherosclerosis of nonautologous biological bypass graft(s) of the	Diagnosis	ICD-10-CM
170.502	Unspecified atherosclerosis of nonautologous biological bypass graft(s) of the	Diagnosis	ICD-10-CM
170.503	Unspecified atherosclerosis of nonautologous biological bypass graft(s) of the	Diagnosis	ICD-10-CM
170.508	Unspecified atherosclerosis of nonautologous biological bypass graft(s) of the	Diagnosis	ICD-10-CM
170.509	Unspecified atherosclerosis of nonautologous biological bypass graft(s) of the	Diagnosis	ICD-10-CM
170.51	Atherosclerosis of nonautologous biological bypass graft(s) of the extremities	Diagnosis	ICD-10-CM
170.511	Atherosclerosis of nonautologous biological bypass graft(s) of the extremities with	Diagnosis	ICD-10-CM
170.512	Atherosclerosis of nonautologous biological bypass graft(s) of the extremities with	Diagnosis	ICD-10-CM
170.513	Atherosclerosis of nonautologous biological bypass graft(s) of the extremities with	Diagnosis	ICD-10-CM
170.518	Atherosclerosis of nonautologous biological bypass graft(s) of the extremities with	Diagnosis	ICD-10-CM
170.519	Atherosclerosis of nonautologous biological bypass graft(s) of the extremities with	Diagnosis	ICD-10-CM
170.52	Atherosclerosis of nonautologous biological bypass graft(s) of the extremities with rest	Diagnosis	ICD-10-CM
170.521	Atherosclerosis of nonautologous biological bypass graft(s) of the extremities with rest	Diagnosis	ICD-10-CM
170.521	Atherosclerosis of nonautologous biological bypass graft(s) of the extremities with rest	Diagnosis	ICD-10-CM
170.523	Atherosclerosis of nonautologous biological bypass graft(s) of the extremities with rest	Diagnosis	ICD-10-CM
170.528	Atherosclerosis of nonautologous biological bypass graft(s) of the extremities with rest Atherosclerosis of nonautologous biological bypass graft(s) of the extremities with rest	Diagnosis	ICD-10-CM
170.528	Atherosclerosis of nonautologous biological bypass graft(s) of the extremities with rest Atherosclerosis of nonautologous biological bypass graft(s) of the extremities with rest	Diagnosis	ICD-10-CM
170.52	Atherosclerosis of nonautologous biological bypass graft(s) of the extremities with rest Atherosclerosis of nonautologous biological bypass graft(s) of the right leg with	Diagnosis	ICD-10-CM
170.531	Atherosclerosis of nonautologous biological bypass graft(s) of the right leg with	Diagnosis	ICD-10-CIM
170.531	Atherosclerosis of nonautologous biological bypass graft(s) of the right leg with	Diagnosis	ICD-10-CIM
170.532	Atherosclerosis of nonautologous biological bypass graft(s) of the right leg with	Diagnosis	ICD-10-CIVI
110.333	Action operations of nonautologous biological bypass grant(s) of the right leg With	Diagilosis	



Code	Full Description	Code Category	Code Type
170.534	Atherosclerosis of nonautologous biological bypass graft(s) of the right leg with	Diagnosis	ICD-10-CM
170.535	Atherosclerosis of nonautologous biological bypass graft(s) of the right leg with	Diagnosis	ICD-10-CM
170.538	Atherosclerosis of nonautologous biological bypass graft(s) of the right leg with	Diagnosis	ICD-10-CM
170.539	Atherosclerosis of nonautologous biological bypass graft(s) of the right leg with	Diagnosis	ICD-10-CM
170.54	Atherosclerosis of nonautologous biological bypass graft(s) of the left leg with ulceration	Diagnosis	ICD-10-CM
170.541	Atherosclerosis of nonautologous biological bypass graft(s) of the left leg with ulceration	Diagnosis	ICD-10-CM
170.542	Atherosclerosis of nonautologous biological bypass graft(s) of the left leg with ulceration	Diagnosis	ICD-10-CM
170.543	Atherosclerosis of nonautologous biological bypass graft(s) of the left leg with ulceration	Diagnosis	ICD-10-CM
170.544	Atherosclerosis of nonautologous biological bypass graft(s) of the left leg with ulceration	Diagnosis	ICD-10-CM
170.545	Atherosclerosis of nonautologous biological bypass graft(s) of the left leg with ulceration	Diagnosis	ICD-10-CM
170.548	Atherosclerosis of nonautologous biological bypass graft(s) of the left leg with ulceration	Diagnosis	ICD-10-CM
170.549	Atherosclerosis of nonautologous biological bypass graft(s) of the left leg with ulceration	Diagnosis	ICD-10-CM
170.55	Atherosclerosis of nonautologous biological bypass graft(s) of other extremity with	Diagnosis	ICD-10-CM
170.56	Atherosclerosis of nonautologous biological bypass graft(s) of the extremities with	Diagnosis	ICD-10-CM
170.561	Atherosclerosis of nonautologous biological bypass graft(s) of the extremities with	Diagnosis	ICD-10-CM
170.562	Atherosclerosis of nonautologous biological bypass graft(s) of the extremities with	Diagnosis	ICD-10-CM
170.563	Atherosclerosis of nonautologous biological bypass graft(s) of the extremities with	Diagnosis	ICD-10-CM
170.568	Atherosclerosis of nonautologous biological bypass graft(s) of the extremities with	Diagnosis	ICD-10-CM
170.569	Atherosclerosis of nonautologous biological bypass graft(s) of the extremities with	Diagnosis	ICD-10-CM
170.505	Other atherosclerosis of nonautologous biological bypass graft(s) of the extremities	Diagnosis	ICD-10-CM
170.591	Other atherosclerosis of nonautologous biological bypass graft(s) of the extremities,	Diagnosis	ICD-10-CM
170.591	Other atherosclerosis of nonautologous biological bypass graft(s) of the extremities, left	Diagnosis	ICD-10-CM
170.592	Other atherosclerosis of nonautologous biological bypass graft(s) of the extremities,	Diagnosis	ICD-10-CM
170.598	Other atherosclerosis of nonautologous biological bypass graft(s) of the extremities,	Diagnosis	ICD-10-CM
170.599	Other atherosclerosis of nonautologous biological bypass graft(s) of the extremities,	Diagnosis	ICD-10-CM
170.6	Atherosclerosis of nonbiological bypass graft(s) of the extremities	Diagnosis	ICD-10-CM
170.60	Unspecified atherosclerosis of nonbiological bypass graft(s) of the extremities	Diagnosis	ICD-10-CM
170.601	Unspecified atherosclerosis of nonbiological bypass graft(s) of the extremities, right leg	Diagnosis	ICD-10-CM
170.602	Unspecified atherosclerosis of nonbiological bypass graft(s) of the extremities, left leg	Diagnosis	ICD-10-CM
170.603	Unspecified atherosclerosis of nonbiological bypass graft(s) of the extremities, bilateral	Diagnosis	ICD-10-CM
170.608	Unspecified atherosclerosis of nonbiological bypass graft(s) of the extremities, other	Diagnosis	ICD-10-CM
170.609	Unspecified atherosclerosis of nonbiological bypass graft(s) of the extremities, other Unspecified atherosclerosis of nonbiological bypass graft(s) of the extremities,	Diagnosis	ICD-10-CM
170.60	Atherosclerosis of nonbiological bypass graft(s) of the extremities with intermittent	Diagnosis	ICD-10-CM
170.611	Atherosclerosis of nonbiological bypass graft(s) of the extremities with intermittent	Diagnosis	ICD-10-CM
170.612	Atherosclerosis of nonbiological bypass graft(s) of the extremities with intermittent	Diagnosis	ICD-10-CM
170.612	Atherosclerosis of nonbiological bypass graft(s) of the extremities with intermittent	Diagnosis	ICD-10-CM
170.613	Atherosclerosis of nonbiological bypass graft(s) of the extremities with intermittent	Diagnosis	ICD-10-CM
170.619	Atherosclerosis of nonbiological bypass graft(s) of the extremities with intermittent Atherosclerosis of nonbiological bypass graft(s) of the extremities with intermittent	Diagnosis	ICD-10-CM
170.62	Atherosclerosis of nonbiological bypass graft(s) of the extremities with merinitient	Diagnosis	ICD-10-CM
170.621	Atherosclerosis of nonbiological bypass graft(s) of the extremities with rest pain Atherosclerosis of nonbiological bypass graft(s) of the extremities with rest pain, right	Diagnosis	ICD-10-CM
170.621	Atherosclerosis of nonbiological bypass graft(s) of the extremities with rest pain, left leg	Diagnosis	ICD-10-CM
170.622	Atherosclerosis of nonbiological bypass graft(s) of the extremities with rest pain, lett leg	Diagnosis	ICD-10-CM
170.623	Atherosclerosis of nonbiological bypass graft(s) of the extremities with rest pain, other	-	ICD-10-CM
170.628	Atherosclerosis of nonbiological bypass graft(s) of the extremities with rest pain, other Atherosclerosis of nonbiological bypass graft(s) of the extremities with rest pain,	Diagnosis	ICD-10-CM
170.629		Diagnosis	
170.63	Atherosclerosis of nonbiological bypass graft(s) of the right leg with ulceration	Diagnosis	ICD-10-CM
170.631	Atherosclerosis of nonbiological bypass graft(s) of the right leg with ulceration of thigh	Diagnosis	ICD-10-CM ICD-10-CM
	Atherosclerosis of nonbiological bypass graft(s) of the right leg with ulceration of calf	Diagnosis	
170.633	Atherosclerosis of nonbiological bypass graft(s) of the right leg with ulceration of ankle	Diagnosis	ICD-10-CM
170.634	Atherosclerosis of nonbiological bypass graft(s) of the right leg with ulceration of heel	Diagnosis	ICD-10-CM
170.635	Atherosclerosis of nonbiological bypass graft(s) of the right leg with ulceration of other	Diagnosis	ICD-10-CM



IP0.63Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulcerationDiagnosisICD-10-CIIP0.64Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration of thighDiagnosisICD-10-CIIP0.641Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration of alkeDiagnosisICD-10-CIIP0.643Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration of alkeDiagnosisICD-10-CIIP0.644Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration of otherDiagnosisICD-10-CIIP0.645Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration of otherDiagnosisICD-10-CIIP0.648Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, rightDiagnosisICD-10-CIIP0.664Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, rightDiagnosisICD-10-CIIP0.665Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, rightDiagnosisICD-10-CIIP0.666Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, rightDiagnosisICD-10-CIIP0.667Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, rightDiagnosisICD-10-CIIP0.668Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, right legDiagnosisICD-10-CIIP0.669Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, right legDiagnosisIC	Code	Full Description	Code Category	Code Type
170.64Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration of thighDiagnosisICD-10-CI170.641Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration of talfDiagnosisICD-10-CI170.642Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration of talfDiagnosisICD-10-CI170.643Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration of talfDiagnosisICD-10-CI170.644Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration of otherDiagnosisICD-10-CI170.645Atherosclerosis of nonbiological bypass graft(s) of the extremities with ulceration of otherDiagnosisICD-10-CI170.646Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangreneDiagnosisICD-10-CI170.666Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, left legDiagnosisICD-10-CI170.667Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, left legDiagnosisICD-10-CI170.668Atherosclerosis of nonbiological bypass graft(s) of the extremities, right legDiagnosisICD-10-CI170.669Other atherosclerosis of nonbiological bypass graft(s) of the extremities, right legDiagnosisICD-10-CI170.669Other atherosclerosis of nonbiological bypass graft(s) of the extremities, right legDiagnosisICD-10-CI170.669Other atherosclerosis of nonbiological bypass graft(s) of the extremities, right legDiagnosisICD-10-CI <t< td=""><td>170.638</td><td>Atherosclerosis of nonbiological bypass graft(s) of the right leg with ulceration of other</td><td>Diagnosis</td><td>ICD-10-CM</td></t<>	170.638	Atherosclerosis of nonbiological bypass graft(s) of the right leg with ulceration of other	Diagnosis	ICD-10-CM
170.641Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration of thighDiagnosisICD-10-CI170.642Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration of anleDiagnosisICD-10-CI170.643Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration of theel andDiagnosisICD-10-CI170.644Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration of theel andDiagnosisICD-10-CI170.648Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration of theirDiagnosisICD-10-CI170.649Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, rightDiagnosisICD-10-CI170.661Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, left legDiagnosisICD-10-CI170.663Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, left legDiagnosisICD-10-CI170.664Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, left legDiagnosisICD-10-CI170.666Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, left legDiagnosisICD-10-CI170.667Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, left legDiagnosisICD-10-CI170.668Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, left legDiagnosisICD-10-CI170.669Other atherosclerosis of nonbiological bypass graft(s) of the extremities, left leg	170.639	Atherosclerosis of nonbiological bypass graft(s) of the right leg with ulceration of	Diagnosis	ICD-10-CM
170.642Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration of calfDiagnosisICD-10-CI170.643Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration of ankleDiagnosisICD-10-CI170.644Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration of otherDiagnosisICD-10-CI170.645Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration of otherDiagnosisICD-10-CI170.646Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangreneDiagnosisICD-10-CI170.65Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, left legDiagnosisICD-10-CI170.66Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, left legDiagnosisICD-10-CI170.668Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, otherDiagnosisICD-10-CI170.668Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, otherDiagnosisICD-10-CI170.669Other atherosclerosis of nonbiological bypass graft(s) of the extremities, left legDiagnosisICD-10-CI170.690Other atherosclerosis of nonbiological bypass graft(s) of the extremities, left legDiagnosisICD-10-CI170.691Other atherosclerosis of nonbiological bypass graft(s) of the extremities, left legDiagnosisICD-10-CI170.692Other atherosclerosis of nonbiological bypass graft(s) of the extremities, unspecifiedDiagnosisICD-10-CI<	170.64	Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration	Diagnosis	ICD-10-CM
170.643Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration of ankleDiagnosisICD-10-CI170.644Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration of otherDiagnosisICD-10-CI170.645Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration of otherDiagnosisICD-10-CI170.646Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration of otherDiagnosisICD-10-CI170.65Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangene, rightDiagnosisICD-10-CI170.661Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangene, rightDiagnosisICD-10-CI170.663Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangene, planosisICD-10-CIICD-10-CI170.668Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangene, planosisICD-10-CIICD-10-CI170.669Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangene, planosisICD-10-CIICD-10-CI170.669Atherosclerosis of nonbiological bypass graft(s) of the extremities, right legDiagnosisICD-10-CI170.669Other atherosclerosis of nonbiological bypass graft(s) of the extremities, right legDiagnosisICD-10-CI170.669Other atherosclerosis of nonbiological bypass graft(s) of the extremities, night legDiagnosisICD-10-CI170.669Other atherosclerosis of nonbiological bypass graft(s) of the extremities, night legDiagnosisICD-10-CI <td>170.641</td> <td>Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration of thigh</td> <td>Diagnosis</td> <td>ICD-10-CM</td>	170.641	Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration of thigh	Diagnosis	ICD-10-CM
170.644Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration of heel and DiagnosisDiagnosisICD-10-CI170.645Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration of other DiagnosisDiagnosisICD-10-CI170.647Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration of DiagnosisDiagnosisICD-10-CI170.65Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, DiagnosisDiagnosisICD-10-CI170.66Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, right DiagnosisDiagnosisICD-10-CI170.66Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, DiagnosisICD-10-CIICD-10-CI170.668Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, other DiagnosisDiagnosisICD-10-CI170.669Other atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, DiagnosisDiagnosisICD-10-CI170.669Other atherosclerosis of nonbiological bypass graft(s) of the extremities, left leg DiagnosisDiagnosisICD-10-CI170.669Other atherosclerosis of nonbiological bypass graft(s) of the extremities, left leg DiagnosisDiagnosisICD-10-CI170.669Other atherosclerosis of nonbiological bypass graft(s) of the extremities, left leg DiagnosisDiagnosisICD-10-CI170.669Other atherosclerosis of nonbiological bypass graft(s) of the extremities, unspecified DiagnosisICD-10-CI170.669	170.642	Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration of calf	Diagnosis	ICD-10-CM
170.643Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration of otherDiagnosisICD-10-CI170.649Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration ofDiagnosisICD-10-CI170.654Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangreneDiagnosisICD-10-CI170.664Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, rightDiagnosisICD-10-CI170.665Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, effectDiagnosisICD-10-CI170.666Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, otherDiagnosisICD-10-CI170.666Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, otherDiagnosisICD-10-CI170.667Other atherosclerosis of nonbiological bypass graft(s) of the extremitiesDiagnosisICD-10-CI170.668Atherosclerosis of nonbiological bypass graft(s) of the extremitiesDiagnosisICD-10-CI170.669Other atherosclerosis of nonbiological bypass graft(s) of the extremitiesDiagnosisICD-10-CI170.669Other atherosclerosis of nonbiological bypass graft(s) of the extremitiesDiagnosisICD-10-CI170.669Other atherosclerosis of nonbiological bypass graft(s) of the extremities, left legDiagnosisICD-10-CI170.669Other atherosclerosis of other type of bypass graft(s) of the extremities, left legDiagnosisICD-10-CI170.700Unspecified atherosclerosis of other type of b	170.643	Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration of ankle	Diagnosis	ICD-10-CM
170.648Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration of therDiagnosisICD-10-CI170.654Atherosclerosis of nonbiological bypass graft(s) of the extremity with ulcerationDiagnosisICD-10-CI170.656Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, left legDiagnosisICD-10-CI170.661Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, left legDiagnosisICD-10-CI170.662Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, left legDiagnosisICD-10-CI170.663Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, left legDiagnosisICD-10-CI170.664Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, DiagnosisICD-10-CI170.669Other atherosclerosis of nonbiological bypass graft(s) of the extremities, right legDiagnosisICD-10-CI170.669Other atherosclerosis of nonbiological bypass graft(s) of the extremities, right legDiagnosisICD-10-CI170.669Other atherosclerosis of nonbiological bypass graft(s) of the extremities, left legDiagnosisICD-10-CI170.669Other atherosclerosis of nonbiological bypass graft(s) of the extremities, unspecifiedDiagnosisICD-10-CI170.669Other atherosclerosis of onbiological bypass graft(s) of the extremities, left legDiagnosisICD-10-CI170.669Other atherosclerosis of other type of bypass graft(s) of the extremities, unspecifiedDiagnosisICD-10-CI170.700<	170.644	Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration of heel and	Diagnosis	ICD-10-CM
I70.649Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulcerationDiagnosisICD-10-CII70.65Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangreneDiagnosisICD-10-CII70.66Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, left legDiagnosisICD-10-CII70.66Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, left legDiagnosisICD-10-CII70.663Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, left legDiagnosisICD-10-CII70.664Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, left legDiagnosisICD-10-CII70.666Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, left legDiagnosisICD-10-CII70.669Other atherosclerosis of nonbiological bypass graft(s) of the extremities, left legDiagnosisICD-10-CII70.669Other atherosclerosis of nonbiological bypass graft(s) of the extremities, left legDiagnosisICD-10-CII70.669Other atherosclerosis of nonbiological bypass graft(s) of the extremities, left legDiagnosisICD-10-CII70.669Other atherosclerosis of other type of bypass graft(s) of the extremities, left legDiagnosisICD-10-CII70.70Unspecified atherosclerosis of other type of bypass graft(s) of the extremities, left legDiagnosisICD-10-CII70.70Unspecified atherosclerosis of other type of bypass graft(s) of the extremities, bilateral legDiagnosisICD-10-CI <t< td=""><td>170.645</td><td>Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration of other</td><td>Diagnosis</td><td>ICD-10-CM</td></t<>	170.645	Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration of other	Diagnosis	ICD-10-CM
170.65Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, Diagnosis1CD-10-CI170.66Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, left leg Diagnosis1CD-10-CI170.661Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, left leg Diagnosis1CD-10-CI170.662Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, left leg Diagnosis1CD-10-CI170.668Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, Diagnosis1CD-10-CI170.669Atherosclerosis of nonbiological bypass graft(s) of the extremitiesDiagnosis1CD-10-CI170.691Other atherosclerosis of nonbiological bypass graft(s) of the extremities, left leg Diagnosis1CD-10-CI170.692170.692Other atherosclerosis of nonbiological bypass graft(s) of the extremities, left leg Diagnosis1CD-10-CI170.6931CD-10-CI170.693Other atherosclerosis of nonbiological bypass graft(s) of the extremities, left leg Diagnosis1CD-10-CI170.6931CD-10-CI170.70Unspecified atherosclerosis of other type of bypass graft(s) of the extremities, unspecified Diagnosis1CD-10-CI170.701170.70Unspecified atherosclerosis of other type of bypass graft(s) of the extremities, left leg Diagnosis1CD-10-CI170.702170.70Unspecified atherosclerosis of other type of bypass graft(s) of the extremities, left leg Diagnosis1CD-10-CI170.703170.70Unspecified atherosclerosis of other type of bypass graft(s) of the e	170.648	Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration of other	Diagnosis	ICD-10-CM
170.66Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, rightDiagnosisICD-10-CI170.661Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, rightDiagnosisICD-10-CI170.663Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, left legDiagnosisICD-10-CI170.663Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, otherDiagnosisICD-10-CI170.669Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene,DiagnosisICD-10-CI170.669Other atherosclerosis of nonbiological bypass graft(s) of the extremities, right legDiagnosisICD-10-CI170.669Other atherosclerosis of nonbiological bypass graft(s) of the extremities, left legDiagnosisICD-10-CI170.669Other atherosclerosis of nonbiological bypass graft(s) of the extremities, bilateral legsDiagnosisICD-10-CI170.669Other atherosclerosis of nonbiological bypass graft(s) of the extremities, bilateral legsDiagnosisICD-10-CI170.669Other atherosclerosis of nonbiological bypass graft(s) of the extremities, unspecifiedDiagnosisICD-10-CI170.669Other atherosclerosis of other type of bypass graft(s) of the extremities, unspecifiedDiagnosisICD-10-CI170.670Unspecified atherosclerosis of other type of bypass graft(s) of the extremities, unspecifiedDiagnosisICD-10-CI170.701Unspecified atherosclerosis of other type of bypass graft(s) of the extremities, with aterralDiagnosisICD-10-CI	170.649	Atherosclerosis of nonbiological bypass graft(s) of the left leg with ulceration of	Diagnosis	ICD-10-CM
170.661Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, right DiagnosisDiagnosis DiagnosisICD-10-CI Diagnosis170.662Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, left leg DiagnosisDiagnosisICD-10-CI Diagnosis170.663Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, other DiagnosisDiagnosisICD-10-CI Diagnosis170.669Atherosclerosis of nonbiological bypass graft(s) of the extremities other atherosclerosis of nonbiological bypass graft(s) of the extremities DiagnosisDiagnosisICD-10-CI Diagnosis170.690Other atherosclerosis of nonbiological bypass graft(s) of the extremities, left leg DiagnosisDiagnosisICD-10-CI Di	170.65	Atherosclerosis of nonbiological bypass graft(s) of other extremity with ulceration	Diagnosis	ICD-10-CM
I70.662Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, left legDiagnosisICD-10-CII70.663Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene,DiagnosisICD-10-CII70.669Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene,DiagnosisICD-10-CII70.669Atherosclerosis of nonbiological bypass graft(s) of the extremities, right legDiagnosisICD-10-CII70.690Other atherosclerosis of nonbiological bypass graft(s) of the extremities, right legDiagnosisICD-10-CII70.691Other atherosclerosis of nonbiological bypass graft(s) of the extremities, right legDiagnosisICD-10-CII70.692Other atherosclerosis of nonbiological bypass graft(s) of the extremities, left legDiagnosisICD-10-CII70.693Other atherosclerosis of nonbiological bypass graft(s) of the extremities, unspecifiedDiagnosisICD-10-CII70.693Other atherosclerosis of onbiological bypass graft(s) of the extremities, unspecifiedDiagnosisICD-10-CII70.70Atherosclerosis of other type of bypass graft(s) of the extremities, unspecifiedDiagnosisICD-10-CII70.701Unspecified atherosclerosis of other type of bypass graft(s) of the extremities, light legDiagnosisICD-10-CII70.703Unspecified atherosclerosis of other type of bypass graft(s) of the extremities, light legDiagnosisICD-10-CII70.704Unspecified atherosclerosis of other type of bypass graft(s) of the extremities, light legDiagnosisICD-10-CII70.703	170.66	Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene	Diagnosis	ICD-10-CM
170.663Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, DiagnosisDiagnosisICD-10-CI170.668Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, other DiagnosisDiagnosisICD-10-CI170.69Other atherosclerosis of nonbiological bypass graft(s) of the extremities, with gangrene, DitagnosisDiagnosisICD-10-CI170.69Other atherosclerosis of nonbiological bypass graft(s) of the extremities, iffel leg DiagnosisDiagnosisICD-10-CI170.693Other atherosclerosis of nonbiological bypass graft(s) of the extremities, bilateral legs DiagnosisDiagnosisICD-10-CI170.693Other atherosclerosis of nonbiological bypass graft(s) of the extremities, unspecified DiagnosisDiagnosisICD-10-CI170.694Other atherosclerosis of nonbiological bypass graft(s) of the extremities, unspecified DiagnosisDiagnosisICD-10-CI170.70Unspecified atherosclerosis of other type of bypass graft(s) of the extremities DiagnosisDiagnosisICD-10-CI170.70Unspecified atherosclerosis of other type of bypass graft(s) of the extremities, inplit leg DiagnosisDiagnosisICD-10-CI170.70Unspecified atherosclerosis of other type of bypass graft(s) of the extremities, inplit leg DiagnosisDiagnosisICD-10-CI170.70Unspecified atherosclerosis of other type of bypass graft(s) of the extremities, inplit leg DiagnosisDiagnosisICD-10-CI170.70Unspecified atherosclerosis of other type of bypass graft(s) of the extremities, inplit leg DiagnosisDiagnosisICD-10-C	170.661	Atherosclerosis of nonbiological bypass graft(s) of the extremities with gangrene, right	Diagnosis	ICD-10-CM
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Code	Full Description	Code Category	Code Type
170.74	Atherosclerosis of other type of bypass graft(s) of the left leg with ulceration	Diagnosis	ICD-10-CM
170.741	Atherosclerosis of other type of bypass graft(s) of the left leg with ulceration of thigh	Diagnosis	ICD-10-CM
170.742	Atherosclerosis of other type of bypass graft(s) of the left leg with ulceration of calf	Diagnosis	ICD-10-CM
170.743	Atherosclerosis of other type of bypass graft(s) of the left leg with ulceration of ankle	Diagnosis	ICD-10-CM
170.744	Atherosclerosis of other type of bypass graft(s) of the left leg with ulceration of heel and	Diagnosis	ICD-10-CM
170.745	Atherosclerosis of other type of bypass graft(s) of the left leg with ulceration of other	Diagnosis	ICD-10-CM
170.748	Atherosclerosis of other type of bypass graft(s) of the left leg with ulceration of other	Diagnosis	ICD-10-CM
170.749	Atherosclerosis of other type of bypass graft(s) of the left leg with ulceration of	Diagnosis	ICD-10-CM
170.75	Atherosclerosis of other type of bypass graft(s) of other extremity with ulceration	Diagnosis	ICD-10-CM
170.76	Atherosclerosis of other type of bypass graft(s) of the extremities with gangrene	Diagnosis	ICD-10-CM
170.761	Atherosclerosis of other type of bypass graft(s) of the extremities with gangrene, right	Diagnosis	ICD-10-CM
170.762	Atherosclerosis of other type of bypass graft(s) of the extremities with gangrene, left leg	Diagnosis	ICD-10-CM
170.763	Atherosclerosis of other type of bypass graft(s) of the extremities with gangrene,	Diagnosis	ICD-10-CM
170.768	Atherosclerosis of other type of bypass graft(s) of the extremities with gangrene, other	Diagnosis	ICD-10-CM
170.769	Atherosclerosis of other type of bypass graft(s) of the extremities with gangrene,	Diagnosis	ICD-10-CM
170.79	Other atherosclerosis of other type of bypass graft(s) of the extremities	Diagnosis	ICD-10-CM
170.791	Other atherosclerosis of other type of bypass graft(s) of the extremities, right leg	Diagnosis	ICD-10-CM
170.792	Other atherosclerosis of other type of bypass graft(s) of the extremities, left leg	Diagnosis	ICD-10-CM
170.793	Other atherosclerosis of other type of bypass graft(s) of the extremities, bilateral legs	Diagnosis	ICD-10-CM
170.798	Other atherosclerosis of other type of bypass graft(s) of the extremities, other extremity	Diagnosis	ICD-10-CM
170.799	Other atherosclerosis of other type of bypass graft(s) of the extremities, unspecified	Diagnosis	ICD-10-CM
170.8	Atherosclerosis of other arteries	Diagnosis	ICD-10-CM
170.9	Other and unspecified atherosclerosis	Diagnosis	ICD-10-CM
170.90	Unspecified atherosclerosis	Diagnosis	ICD-10-CM
170.91	Generalized atherosclerosis	Diagnosis	ICD-10-CM
170.92	Chronic total occlusion of artery of the extremities	Diagnosis	ICD-10-CM
171	Aortic aneurysm and dissection	Diagnosis	ICD-10-CM
171.0	Dissection of aorta	Diagnosis	ICD-10-CM
171.00	Dissection of unspecified site of aorta	Diagnosis	ICD-10-CM
171.01	Dissection of thoracic aorta	Diagnosis	ICD-10-CM
171.02	Dissection of abdominal aorta	Diagnosis	ICD-10-CM
171.03	Dissection of thoracoabdominal aorta	Diagnosis	ICD-10-CM
171.1	Thoracic aortic aneurysm, ruptured	Diagnosis	ICD-10-CM
171.2	Thoracic aortic aneurysm, without rupture	Diagnosis	ICD-10-CM
171.3	Abdominal aortic aneurysm, ruptured	Diagnosis	ICD-10-CM
171.4	Abdominal aortic aneurysm, without rupture	Diagnosis	ICD-10-CM
171.5	Thoracoabdominal aortic aneurysm, ruptured	Diagnosis	ICD-10-CM
171.6	Thoracoabdominal aortic aneurysm, without rupture	Diagnosis	ICD-10-CM
171.8	Aortic aneurysm of unspecified site, ruptured	Diagnosis	ICD-10-CM
171.9	Aortic aneurysm of unspecified site, without rupture	Diagnosis	ICD-10-CM
172	Other aneurysm	Diagnosis	ICD-10-CM
172.0	Aneurysm of carotid artery	Diagnosis	ICD-10-CM
172.1	Aneurysm of artery of upper extremity	Diagnosis	ICD-10-CM
172.2	Aneurysm of renal artery	Diagnosis	ICD-10-CM
172.3	Aneurysm of iliac artery	Diagnosis	ICD-10-CM
172.4	Aneurysm of artery of lower extremity	Diagnosis	ICD-10-CM
172.5	Aneurysm of other precerebral arteries	Diagnosis	ICD-10-CM
172.6	Aneurysm of vertebral artery	Diagnosis	ICD-10-CM
172.8	Aneurysm of other specified arteries	Diagnosis	ICD-10-CM
172.9	Aneurysm of unspecified site	Diagnosis	ICD-10-CM



Code	Full Description	Code Category	Code Type
173	Other peripheral vascular diseases	Diagnosis	ICD-10-CM
173.0	Raynaud's syndrome	Diagnosis	ICD-10-CM
173.00	Raynaud's syndrome without gangrene	Diagnosis	ICD-10-CM
173.01	Raynaud's syndrome with gangrene	Diagnosis	ICD-10-CM
173.1	Thromboangiitis obliterans [Buerger's disease]	Diagnosis	ICD-10-CM
173.8	Other specified peripheral vascular diseases	Diagnosis	ICD-10-CM
173.81	Erythromelalgia	Diagnosis	ICD-10-CM
173.89	Other specified peripheral vascular diseases	Diagnosis	ICD-10-CM
173.9	Peripheral vascular disease, unspecified	Diagnosis	ICD-10-CM
174	Arterial embolism and thrombosis	Diagnosis	ICD-10-CM
174.0	Embolism and thrombosis of abdominal aorta	Diagnosis	ICD-10-CM
174.01	Saddle embolus of abdominal aorta	Diagnosis	ICD-10-CM
174.09	Other arterial embolism and thrombosis of abdominal aorta	Diagnosis	ICD-10-CM
174.1	Embolism and thrombosis of other and unspecified parts of aorta	Diagnosis	ICD-10-CM
174.10	Embolism and thrombosis of unspecified parts of aorta	Diagnosis	ICD-10-CM
174.11	Embolism and thrombosis of thoracic aorta	Diagnosis	ICD-10-CM
174.19	Embolism and thrombosis of other parts of aorta	Diagnosis	ICD-10-CM
174.2	Embolism and thrombosis of arteries of the upper extremities	Diagnosis	ICD-10-CM
174.3	Embolism and thrombosis of arteries of the lower extremities	Diagnosis	ICD-10-CM
174.4	Embolism and thrombosis of arteries of extremities, unspecified	Diagnosis	ICD-10-CM
174.5	Embolism and thrombosis of iliac artery	Diagnosis	ICD-10-CM
174.8	Embolism and thrombosis of other arteries	Diagnosis	ICD-10-CM
174.9	Embolism and thrombosis of unspecified artery	Diagnosis	ICD-10-CM
175	Atheroembolism	Diagnosis	ICD-10-CM
175.0	Atheroembolism of extremities	Diagnosis	ICD-10-CM
175.01	Atheroembolism of upper extremity	Diagnosis	ICD-10-CM
175.011	Atheroembolism of right upper extremity	Diagnosis	ICD-10-CM
175.012	Atheroembolism of left upper extremity	Diagnosis	ICD-10-CM
175.013	Atheroembolism of bilateral upper extremities	Diagnosis	ICD-10-CM
175.019	Atheroembolism of unspecified upper extremity	Diagnosis	ICD-10-CM
175.02	Atheroembolism of lower extremity	Diagnosis	ICD-10-CM
175.021	Atheroembolism of right lower extremity	Diagnosis	ICD-10-CM
175.022	Atheroembolism of left lower extremity	Diagnosis	ICD-10-CM
175.023	Atheroembolism of bilateral lower extremities	Diagnosis	ICD-10-CM
175.029	Atheroembolism of unspecified lower extremity	Diagnosis	ICD-10-CM
175.8	Atheroembolism of other sites	Diagnosis	ICD-10-CM
175.81	Atheroembolism of kidney	Diagnosis	ICD-10-CM
175.89	Atheroembolism of other site	Diagnosis	ICD-10-CM
176	Septic arterial embolism	Diagnosis	ICD-10-CM
177	Other disorders of arteries and arterioles	Diagnosis	ICD-10-CM
177.0	Arteriovenous fistula, acquired	Diagnosis	ICD-10-CM
177.1	Stricture of artery	Diagnosis	ICD-10-CM
177.2	Rupture of artery	Diagnosis	ICD-10-CM
177.3	Arterial fibromuscular dysplasia	Diagnosis	ICD-10-CM
177.4	Celiac artery compression syndrome	Diagnosis	ICD-10-CM
177.5	Necrosis of artery	Diagnosis	ICD-10-CM
177.6	Arteritis, unspecified	Diagnosis	ICD-10-CM
177.7	Other arterial dissection	Diagnosis	ICD-10-CM
177.7			
177.70	Dissection of unspecified artery	Diagnosis	ICD-10-CM



Code	Full Description	Code Category	Code Type
177.72	Dissection of iliac artery	Diagnosis	ICD-10-CM
177.73	Dissection of renal artery	Diagnosis	ICD-10-CM
177.74	Dissection of vertebral artery	Diagnosis	ICD-10-CM
177.75	Dissection of other precerebral arteries	Diagnosis	ICD-10-CM
177.76	Dissection of artery of upper extremity	Diagnosis	ICD-10-CM
177.77	Dissection of artery of lower extremity	Diagnosis	ICD-10-CM
177.79	Dissection of other specified artery	Diagnosis	ICD-10-CM
177.8	Other specified disorders of arteries and arterioles	Diagnosis	ICD-10-CM
177.81	Aortic ectasia	Diagnosis	ICD-10-CM
177.810	Thoracic aortic ectasia	Diagnosis	ICD-10-CM
177.811	Abdominal aortic ectasia	Diagnosis	ICD-10-CM
177.812	Thoracoabdominal aortic ectasia	Diagnosis	ICD-10-CM
177.819	Aortic ectasia, unspecified site	Diagnosis	ICD-10-CM
177.89	Other specified disorders of arteries and arterioles	Diagnosis	ICD-10-CM
177.9	Disorder of arteries and arterioles, unspecified	Diagnosis	ICD-10-CM
178	Diseases of capillaries	Diagnosis	ICD-10-CM
178.0	Hereditary hemorrhagic telangiectasia	Diagnosis	ICD-10-CM
178.1	Nevus, non-neoplastic	Diagnosis	ICD-10-CM
178.8	Other diseases of capillaries	Diagnosis	ICD-10-CM
178.9	Disease of capillaries, unspecified	Diagnosis	ICD-10-CM
179	Disorders of arteries, arterioles and capillaries in diseases classified elsewhere	Diagnosis	ICD-10-CM
179.0	Aneurysm of aorta in diseases classified elsewhere	Diagnosis	ICD-10-CM
179.1	Aortitis in diseases classified elsewhere	Diagnosis	ICD-10-CM
179.8	Other disorders of arteries, arterioles and capillaries in diseases classified elsewhere	Diagnosis	ICD-10-CM
180	Phlebitis and thrombophlebitis	Diagnosis	ICD-10-CM
180.0	Phlebitis and thrombophlebitis of superficial vessels of lower extremities	Diagnosis	ICD-10-CM
180.00	Phlebitis and thrombophlebitis of superficial vessels of unspecified lower extremity	Diagnosis	ICD-10-CM
180.01	Phlebitis and thrombophlebitis of superficial vessels of right lower extremity	Diagnosis	ICD-10-CM
180.02	Phlebitis and thrombophlebitis of superficial vessels of left lower extremity	Diagnosis	ICD-10-CM
180.03	Phlebitis and thrombophlebitis of superficial vessels of lower extremities, bilateral	Diagnosis	ICD-10-CM
180.1	Phlebitis and thrombophlebitis of femoral vein	Diagnosis	ICD-10-CM
180.10	Phlebitis and thrombophlebitis of unspecified femoral vein	Diagnosis	ICD-10-CM
180.11	Phlebitis and thrombophlebitis of right femoral vein	Diagnosis	ICD-10-CM
180.12	Phlebitis and thrombophlebitis of left femoral vein	Diagnosis	ICD-10-CM
180.13	Phlebitis and thrombophlebitis of femoral vein, bilateral	Diagnosis	ICD-10-CM
180.2	Phlebitis and thrombophlebitis of other and unspecified deep vessels of lower	Diagnosis	ICD-10-CM
180.20	Phlebitis and thrombophlebitis of unspecified deep vessels of lower extremities	Diagnosis	ICD-10-CM
180.201	Phlebitis and thrombophlebitis of unspecified deep vessels of right lower extremity	Diagnosis	ICD-10-CM
180.202	Phlebitis and thrombophlebitis of unspecified deep vessels of left lower extremity	Diagnosis	ICD-10-CM
180.203	Phlebitis and thrombophlebitis of unspecified deep vessels of lower extremities, bilateral	Diagnosis	ICD-10-CM
180.209	Phlebitis and thrombophlebitis of unspecified deep vessels of unspecified lower	Diagnosis	ICD-10-CM
180.21	Phlebitis and thrombophlebitis of iliac vein	Diagnosis	ICD-10-CM
180.211	Phlebitis and thrombophlebitis of right iliac vein	Diagnosis	ICD-10-CM
180.212	Phlebitis and thrombophlebitis of left iliac vein	Diagnosis	ICD-10-CM
180.213	Phlebitis and thrombophlebitis of iliac vein, bilateral	Diagnosis	ICD-10-CM
180.219	Phlebitis and thrombophlebitis of unspecified iliac vein	Diagnosis	ICD-10-CM
180.22	Phlebitis and thrombophlebitis of popliteal vein	Diagnosis	ICD-10-CM
180.221	Phlebitis and thrombophlebitis of right popliteal vein	Diagnosis	ICD-10-CM
100 222	Phlebitis and thrombophlebitis of left popliteal vein	Diagnosis	ICD-10-CM
180.222	Theorem and thromoopheorem of the pophear verifier	Diagnosis	



Code	Full Description	Code Category	Code Type
180.229	Phlebitis and thrombophlebitis of unspecified popliteal vein	Diagnosis	ICD-10-CM
180.23	Phlebitis and thrombophlebitis of tibial vein	Diagnosis	ICD-10-CM
180.231	Phlebitis and thrombophlebitis of right tibial vein	Diagnosis	ICD-10-CM
180.232	Phlebitis and thrombophlebitis of left tibial vein	Diagnosis	ICD-10-CM
180.233	Phlebitis and thrombophlebitis of tibial vein, bilateral	Diagnosis	ICD-10-CM
180.239	Phlebitis and thrombophlebitis of unspecified tibial vein	Diagnosis	ICD-10-CM
180.24	Phlebitis and thrombophlebitis of peroneal vein	Diagnosis	ICD-10-CM
180.241	Phlebitis and thrombophlebitis of right peroneal vein	Diagnosis	ICD-10-CM
180.242	Phlebitis and thrombophlebitis of left peroneal vein	Diagnosis	ICD-10-CM
180.243	Phlebitis and thrombophlebitis of peroneal vein, bilateral	Diagnosis	ICD-10-CM
180.249	Phlebitis and thrombophlebitis of unspecified peroneal vein	Diagnosis	ICD-10-CM
180.25	Phlebitis and thrombophlebitis of calf muscular vein	Diagnosis	ICD-10-CM
180.251	Phlebitis and thrombophlebitis of right calf muscular vein	Diagnosis	ICD-10-CM
180.252	Phlebitis and thrombophlebitis of left calf muscular vein	Diagnosis	ICD-10-CM
180.253	Phlebitis and thrombophlebitis of calf muscular vein, bilateral	Diagnosis	ICD-10-CM
180.259	Phlebitis and thrombophlebitis of unspecified calf muscular vein	Diagnosis	ICD-10-CM
180.29	Phlebitis and thrombophlebitis of other deep vessels of lower extremities	Diagnosis	ICD-10-CM
180.291	Phlebitis and thrombophlebitis of other deep vessels of right lower extremity	Diagnosis	ICD-10-CM
180.292	Phlebitis and thrombophlebitis of other deep vessels of left lower extremity	Diagnosis	ICD-10-CM
180.293	Phlebitis and thrombophlebitis of other deep vessels of lower extremity, bilateral	Diagnosis	ICD-10-CM
180.299	Phlebitis and thrombophlebitis of other deep vessels of unspecified lower extremity	Diagnosis	ICD-10-CM
180.3	Phlebitis and thrombophlebitis of lower extremities, unspecified	Diagnosis	ICD-10-CM
180.8	Phlebitis and thrombophlebitis of other sites	Diagnosis	ICD-10-CM
180.9	Phlebitis and thrombophlebitis of unspecified site	Diagnosis	ICD-10-CM
181	Portal vein thrombosis	Diagnosis	ICD-10-CM
182	Other venous embolism and thrombosis	Diagnosis	ICD-10-CM
182.0	Budd-Chiari syndrome	Diagnosis	ICD-10-CM
182.1	Thrombophlebitis migrans	Diagnosis	ICD-10-CM
182.2	Embolism and thrombosis of vena cava and other thoracic veins	Diagnosis	ICD-10-CM
182.21	Embolism and thrombosis of superior vena cava	Diagnosis	ICD-10-CM
182.210	Acute embolism and thrombosis of superior vena cava	Diagnosis	ICD-10-CM
182.211	Chronic embolism and thrombosis of superior vena cava	Diagnosis	ICD-10-CM
182.22	Embolism and thrombosis of inferior vena cava	Diagnosis	ICD-10-CM
182.220	Acute embolism and thrombosis of inferior vena cava	Diagnosis	ICD-10-CM
182.221	Chronic embolism and thrombosis of inferior vena cava	Diagnosis	ICD-10-CM
182.29	Embolism and thrombosis of other thoracic veins	Diagnosis	ICD-10-CM
182.290	Acute embolism and thrombosis of other thoracic veins	Diagnosis	ICD-10-CM
182.291	Chronic embolism and thrombosis of other thoracic veins	Diagnosis	ICD-10-CM
182.3	Embolism and thrombosis of renal vein	Diagnosis	ICD-10-CM
182.4	Acute embolism and thrombosis of deep veins of lower extremity	Diagnosis	ICD-10-CM
182.40	Acute embolism and thrombosis of unspecified deep veins of lower extremity	Diagnosis	ICD-10-CM
182.401	Acute embolism and thrombosis of unspecified deep veins of right lower extremity	Diagnosis	ICD-10-CM
182.402	Acute embolism and thrombosis of unspecified deep veins of left lower extremity	Diagnosis	ICD-10-CM
182.403	Acute embolism and thrombosis of unspecified deep veins of lower extremity, bilateral	Diagnosis	ICD-10-CM
182.409	Acute embolism and thrombosis of unspecified deep veins of unspecified lower	Diagnosis	ICD-10-CM
182.41	Acute embolism and thrombosis of femoral vein	Diagnosis	ICD-10-CM
182.411	Acute embolism and thrombosis of right femoral vein	Diagnosis	ICD-10-CM
182.411	Acute embolism and thrombosis of left femoral vein	Diagnosis	ICD-10-CM
182.412	Acute embolism and thrombosis of femoral vein, bilateral	Diagnosis	ICD-10-CM
		-	ICD-10-CM
182.419	Acute embolism and thrombosis of unspecified femoral vein	Diagnosis	ICD-10-CN



Code	Full Description	Code Category	Code Type
182.42	Acute embolism and thrombosis of iliac vein	Diagnosis	ICD-10-CM
182.421	Acute embolism and thrombosis of right iliac vein	Diagnosis	ICD-10-CM
182.422	Acute embolism and thrombosis of left iliac vein	Diagnosis	ICD-10-CM
182.423	Acute embolism and thrombosis of iliac vein, bilateral	Diagnosis	ICD-10-CM
182.429	Acute embolism and thrombosis of unspecified iliac vein	Diagnosis	ICD-10-CM
182.43	Acute embolism and thrombosis of popliteal vein	Diagnosis	ICD-10-CM
182.431	Acute embolism and thrombosis of right popliteal vein	Diagnosis	ICD-10-CM
182.432	Acute embolism and thrombosis of left popliteal vein	Diagnosis	ICD-10-CM
182.433	Acute embolism and thrombosis of popliteal vein, bilateral	Diagnosis	ICD-10-CN
182.439	Acute embolism and thrombosis of unspecified popliteal vein	Diagnosis	ICD-10-CN
82.44	Acute embolism and thrombosis of tibial vein	Diagnosis	ICD-10-CN
82.441	Acute embolism and thrombosis of right tibial vein	Diagnosis	ICD-10-CN
82.442	Acute embolism and thrombosis of left tibial vein	Diagnosis	ICD-10-CN
82.443	Acute embolism and thrombosis of tibial vein, bilateral	Diagnosis	ICD-10-CN
82.449	Acute embolism and thrombosis of unspecified tibial vein	Diagnosis	ICD-10-CN
82.45	Acute embolism and thrombosis of peroneal vein	Diagnosis	ICD-10-CN
82.451	Acute embolism and thrombosis of right peroneal vein	Diagnosis	ICD-10-CN
82.452	Acute embolism and thrombosis of left peroneal vein	Diagnosis	ICD-10-CN
82.453	Acute embolism and thrombosis of peroneal vein, bilateral	Diagnosis	ICD-10-CN
82.459	Acute embolism and thrombosis of unspecified peroneal vein	Diagnosis	ICD-10-CN
82.46	Acute embolism and thrombosis of calf muscular vein	Diagnosis	ICD-10-CN
82.461	Acute embolism and thrombosis of right calf muscular vein	Diagnosis	ICD-10-CN
82.462	Acute embolism and thrombosis of left calf muscular vein	Diagnosis	ICD-10-CN
82.463	Acute embolism and thrombosis of calf muscular vein, bilateral	Diagnosis	ICD-10-CN
82.469	Acute embolism and thrombosis of unspecified calf muscular vein	Diagnosis	ICD-10-CN
82.49	Acute embolism and thrombosis of other specified deep vein of lower extremity	Diagnosis	ICD-10-CM
82.491	Acute embolism and thrombosis of other specified deep vein of right lower extremity	Diagnosis	ICD-10-CM
82.492	Acute embolism and thrombosis of other specified deep vein of left lower extremity	Diagnosis	ICD-10-CN
82.493	Acute embolism and thrombosis of other specified deep vein of lower extremity,	Diagnosis	ICD-10-CN
82.499	Acute embolism and thrombosis of other specified deep vein of unspecified lower	Diagnosis	ICD-10-CN
82.4Y	Acute embolism and thrombosis of unspecified deep veins of proximal lower extremity	Diagnosis	ICD-10-CN
82.4Y1	Acute embolism and thrombosis of unspecified deep veins of right proximal lower	Diagnosis	ICD-10-CN
82.4Y2	Acute embolism and thrombosis of unspecified deep veins of left proximal lower	Diagnosis	ICD-10-CN
82.4Y3	Acute embolism and thrombosis of unspecified deep veins of proximal lower extremity,	Diagnosis	ICD-10-CN
82.4Y9	Acute embolism and thrombosis of unspecified deep veins of unspecified proximal lower	Diagnosis	ICD-10-CN
82.4Z	Acute embolism and thrombosis of unspecified deep veins of distal lower extremity	Diagnosis	ICD-10-CN
82.4Z1	Acute embolism and thrombosis of unspecified deep veins of right distal lower extremity	Diagnosis	ICD-10-CN
82.4Z2	Acute embolism and thrombosis of unspecified deep veins of left distal lower extremity	Diagnosis	ICD-10-CN
82.4Z3	Acute embolism and thrombosis of unspecified deep veins of distal lower extremity,	Diagnosis	ICD-10-CN
82.4Z9	Acute embolism and thrombosis of unspecified deep veins of unspecified distal lower	Diagnosis	ICD-10-CN
82.5	Chronic embolism and thrombosis of deep veins of lower extremity	Diagnosis	ICD-10-CN
82.50	Chronic embolism and thrombosis of unspecified deep veins of lower extremity	Diagnosis	ICD-10-CN
82.501	Chronic embolism and thrombosis of unspecified deep veins of right lower extremity	Diagnosis	ICD-10-CN
82.501	Chronic embolism and thrombosis of unspecified deep veins of light lower extremity	Diagnosis	ICD-10-CN
82.502	Chronic embolism and thrombosis of unspecified deep veins of lower extremity, bilateral	Diagnosis	ICD-10-CN
82.505	Chronic embolism and thrombosis of unspecified deep veins of unspecified lower	Diagnosis	ICD-10-CN
82.50 <i>5</i> 82.51	Chronic embolism and thrombosis of thispecified deep verifs of thispecified lower Chronic embolism and thrombosis of femoral vein	Diagnosis	ICD-10-CN
82.51 82.511	Chronic embolism and thrombosis of right femoral vein	Diagnosis	ICD-10-CN
82.511 82.512	Chronic embolism and thrombosis of left femoral vein	Diagnosis	ICD-10-CN



Code	Full Description	Code Category	Code Type
182.519	Chronic embolism and thrombosis of unspecified femoral vein	Diagnosis	ICD-10-CM
182.52	Chronic embolism and thrombosis of iliac vein	Diagnosis	ICD-10-CM
182.521	Chronic embolism and thrombosis of right iliac vein	Diagnosis	ICD-10-CM
182.522	Chronic embolism and thrombosis of left iliac vein	Diagnosis	ICD-10-CM
182.523	Chronic embolism and thrombosis of iliac vein, bilateral	Diagnosis	ICD-10-CM
182.529	Chronic embolism and thrombosis of unspecified iliac vein	Diagnosis	ICD-10-CM
182.53	Chronic embolism and thrombosis of popliteal vein	Diagnosis	ICD-10-CM
182.531	Chronic embolism and thrombosis of right popliteal vein	Diagnosis	ICD-10-CM
182.532	Chronic embolism and thrombosis of left popliteal vein	Diagnosis	ICD-10-CM
182.533	Chronic embolism and thrombosis of popliteal vein, bilateral	Diagnosis	ICD-10-CM
182.539	Chronic embolism and thrombosis of unspecified popliteal vein	Diagnosis	ICD-10-CM
182.54	Chronic embolism and thrombosis of tibial vein	Diagnosis	ICD-10-CM
182.541	Chronic embolism and thrombosis of right tibial vein	Diagnosis	ICD-10-CM
182.542	Chronic embolism and thrombosis of left tibial vein	Diagnosis	ICD-10-CM
182.543	Chronic embolism and thrombosis of tibial vein, bilateral	Diagnosis	ICD-10-CM
182.549	Chronic embolism and thrombosis of unspecified tibial vein	Diagnosis	ICD-10-CM
182.55	Chronic embolism and thrombosis of peroneal vein	Diagnosis	ICD-10-CM
182.551	Chronic embolism and thrombosis of right peroneal vein	Diagnosis	ICD-10-CM
182.552	Chronic embolism and thrombosis of left peroneal vein	Diagnosis	ICD-10-CM
182.553	Chronic embolism and thrombosis of peroneal vein, bilateral	Diagnosis	ICD-10-CM
182.559	Chronic embolism and thrombosis of unspecified peroneal vein	Diagnosis	ICD-10-CM
182.56	Chronic embolism and thrombosis of calf muscular vein	Diagnosis	ICD-10-CM
182.561	Chronic embolism and thrombosis of right calf muscular vein	Diagnosis	ICD-10-CM
182.562	Chronic embolism and thrombosis of left calf muscular vein	Diagnosis	ICD-10-CM
182.563	Chronic embolism and thrombosis of calf muscular vein, bilateral	Diagnosis	ICD-10-CM
182.569	Chronic embolism and thrombosis of unspecified calf muscular vein	Diagnosis	ICD-10-CM
182.59	Chronic embolism and thrombosis of other specified deep vein of lower extremity	Diagnosis	ICD-10-CM
182.591	Chronic embolism and thrombosis of other specified deep vein of right lower extremity	Diagnosis	ICD-10-CM
182.592	Chronic embolism and thrombosis of other specified deep vein of left lower extremity	Diagnosis	ICD-10-CM
182.593	Chronic embolism and thrombosis of other specified deep vein of lower extremity,	Diagnosis	ICD-10-CM
182.599	Chronic embolism and thrombosis of other specified deep vein of unspecified lower	Diagnosis	ICD-10-CM
182.5Y	Chronic embolism and thrombosis of unspecified deep veins of proximal lower extremity	Diagnosis	ICD-10-CM
I82.5Y1	Chronic embolism and thrombosis of unspecified deep veins of right proximal lower	Diagnosis	ICD-10-CM
182.5Y2	Chronic embolism and thrombosis of unspecified deep veins of left proximal lower	Diagnosis	ICD-10-CM
182.5Y3	Chronic embolism and thrombosis of unspecified deep veins of proximal lower	Diagnosis	ICD-10-CM
182.5Y9	Chronic embolism and thrombosis of unspecified deep veins of unspecified proximal	Diagnosis	ICD-10-CM
182.5Z	Chronic embolism and thrombosis of unspecified deep veins of distal lower extremity	Diagnosis	ICD-10-CM
I82.5Z1	Chronic embolism and thrombosis of unspecified deep veins of right distal lower	Diagnosis	ICD-10-CM
182.5Z2	Chronic embolism and thrombosis of unspecified deep veins of left distal lower	Diagnosis	ICD-10-CM
182.5Z3	Chronic embolism and thrombosis of unspecified deep veins of distal lower extremity,	Diagnosis	ICD-10-CM
182.5Z9	Chronic embolism and thrombosis of unspecified deep veins of unspecified distal lower	Diagnosis	ICD-10-CM
182.6	Acute embolism and thrombosis of veins of upper extremity	Diagnosis	ICD-10-CM
182.60	Acute embolism and thrombosis of unspecified veins of upper extremity	Diagnosis	ICD-10-CM
182.601	Acute embolism and thrombosis of unspecified veins of right upper extremity	Diagnosis	ICD-10-CM
182.602	Acute embolism and thrombosis of unspecified veins of left upper extremity	Diagnosis	ICD-10-CM
182.603	Acute embolism and thrombosis of unspecified veins of upper extremity, bilateral	Diagnosis	ICD-10-CM
182.609	Acute embolism and thrombosis of unspecified veins of unspecified upper extremity	Diagnosis	ICD-10-CM
182.61	Acute embolism and thrombosis of superficial veins of upper extremity	Diagnosis	ICD-10-CM
102 644	Acute embolism and thrombosis of superficial veins of right upper extremity	Diagnosis	ICD-10-CM
182.611	Acute embolism and thrombosis of superficial veins of left upper extremity	Diagnosis	



Code	Full Description	Code Category	Code Type
182.613	Acute embolism and thrombosis of superficial veins of upper extremity, bilateral	Diagnosis	ICD-10-CM
182.619	Acute embolism and thrombosis of superficial veins of unspecified upper extremity	Diagnosis	ICD-10-CM
182.62	Acute embolism and thrombosis of deep veins of upper extremity	Diagnosis	ICD-10-CM
182.621	Acute embolism and thrombosis of deep veins of right upper extremity	Diagnosis	ICD-10-CM
182.622	Acute embolism and thrombosis of deep veins of left upper extremity	Diagnosis	ICD-10-CM
182.623	Acute embolism and thrombosis of deep veins of upper extremity, bilateral	Diagnosis	ICD-10-CM
182.629	Acute embolism and thrombosis of deep veins of unspecified upper extremity	Diagnosis	ICD-10-CM
182.7	Chronic embolism and thrombosis of veins of upper extremity	Diagnosis	ICD-10-CM
182.70	Chronic embolism and thrombosis of unspecified veins of upper extremity	Diagnosis	ICD-10-CM
182.701	Chronic embolism and thrombosis of unspecified veins of right upper extremity	Diagnosis	ICD-10-CM
182.702	Chronic embolism and thrombosis of unspecified veins of left upper extremity	Diagnosis	ICD-10-CM
182.703	Chronic embolism and thrombosis of unspecified veins of upper extremity, bilateral	Diagnosis	ICD-10-CM
182.709	Chronic embolism and thrombosis of unspecified veins of unspecified upper extremity	Diagnosis	ICD-10-CM
182.71	Chronic embolism and thrombosis of superficial veins of upper extremity	Diagnosis	ICD-10-CM
182.711	Chronic embolism and thrombosis of superficial veins of right upper extremity	Diagnosis	ICD-10-CM
182.712	Chronic embolism and thrombosis of superficial veins of left upper extremity	Diagnosis	ICD-10-CM
182.713	Chronic embolism and thrombosis of superficial veins of upper extremity, bilateral	Diagnosis	ICD-10-CM
182.719	Chronic embolism and thrombosis of superficial veins of unspecified upper extremity	Diagnosis	ICD-10-CM
182.72	Chronic embolism and thrombosis of deep veins of upper extremity	Diagnosis	ICD-10-CM
182.721	Chronic embolism and thrombosis of deep veins of right upper extremity	Diagnosis	ICD-10-CM
182.722	Chronic embolism and thrombosis of deep veins of left upper extremity	Diagnosis	ICD-10-CM
182.723	Chronic embolism and thrombosis of deep veins of upper extremity, bilateral	Diagnosis	ICD-10-CM
182.729	Chronic embolism and thrombosis of deep veins of unspecified upper extremity	Diagnosis	ICD-10-CM
182.8	Embolism and thrombosis of other specified veins	Diagnosis	ICD-10-CM
182.81	Embolism and thrombosis of superficial veins of lower extremities	Diagnosis	ICD-10-CM
182.811	Embolism and thrombosis of superficial veins of right lower extremity	Diagnosis	ICD-10-CM
182.812	Embolism and thrombosis of superficial veins of left lower extremity	Diagnosis	ICD-10-CM
182.813	Embolism and thrombosis of superficial veins of lower extremities, bilateral	Diagnosis	ICD-10-CM
182.819	Embolism and thrombosis of superficial veins of unspecified lower extremity	Diagnosis	ICD-10-CM
182.89	Embolism and thrombosis of other specified veins	Diagnosis	ICD-10-CM
182.890	Acute embolism and thrombosis of other specified veins	Diagnosis	ICD-10-CM
182.891	Chronic embolism and thrombosis of other specified veins	Diagnosis	ICD-10-CM
182.9	Embolism and thrombosis of unspecified vein	Diagnosis	ICD-10-CM
182.90	Acute embolism and thrombosis of unspecified vein	Diagnosis	ICD-10-CM
182.91	Chronic embolism and thrombosis of unspecified vein	Diagnosis	ICD-10-CM
182.A	Embolism and thrombosis of axillary vein	Diagnosis	ICD-10-CM
I82.A1	Acute embolism and thrombosis of axillary vein	Diagnosis	ICD-10-CM
I82.A11	Acute embolism and thrombosis of right axillary vein	Diagnosis	ICD-10-CM
I82.A12	Acute embolism and thrombosis of left axillary vein	Diagnosis	ICD-10-CM
I82.A13	Acute embolism and thrombosis of axillary vein, bilateral	Diagnosis	ICD-10-CM
I82.A19	Acute embolism and thrombosis of unspecified axillary vein	Diagnosis	ICD-10-CM
182.A2	Chronic embolism and thrombosis of axillary vein	Diagnosis	ICD-10-CM
I82.A21	Chronic embolism and thrombosis of right axillary vein	Diagnosis	ICD-10-CM
182.A22	Chronic embolism and thrombosis of left axillary vein	Diagnosis	ICD-10-CM
182.A23	Chronic embolism and thrombosis of axillary vein, bilateral	Diagnosis	ICD-10-CM
182.A29	Chronic embolism and thrombosis of unspecified axillary vein	Diagnosis	ICD-10-CM
182.B	Embolism and thrombosis of subclavian vein	Diagnosis	ICD-10-CM
I82.B1	Acute embolism and thrombosis of subclavian vein	Diagnosis	ICD-10-CM
I82.B11	Acute embolism and thrombosis of right subclavian vein	Diagnosis	ICD-10-CM
I82.B12	Acute embolism and thrombosis of left subclavian vein	Diagnosis	ICD-10-CM
		2	



Code	Full Description	Code Category	Code Type
I82.B13	Acute embolism and thrombosis of subclavian vein, bilateral	Diagnosis	ICD-10-CM
I82.B19	Acute embolism and thrombosis of unspecified subclavian vein	Diagnosis	ICD-10-CM
I82.B2	Chronic embolism and thrombosis of subclavian vein	Diagnosis	ICD-10-CM
I82.B21	Chronic embolism and thrombosis of right subclavian vein	Diagnosis	ICD-10-CM
I82.B22	Chronic embolism and thrombosis of left subclavian vein	Diagnosis	ICD-10-CM
I82.B23	Chronic embolism and thrombosis of subclavian vein, bilateral	Diagnosis	ICD-10-CM
I82.B29	Chronic embolism and thrombosis of unspecified subclavian vein	Diagnosis	ICD-10-CM
182.C	Embolism and thrombosis of internal jugular vein	Diagnosis	ICD-10-CM
I82.C1	Acute embolism and thrombosis of internal jugular vein	Diagnosis	ICD-10-CM
I82.C11	Acute embolism and thrombosis of right internal jugular vein	Diagnosis	ICD-10-CM
I82.C12	Acute embolism and thrombosis of left internal jugular vein	Diagnosis	ICD-10-CM
I82.C13	Acute embolism and thrombosis of internal jugular vein, bilateral	Diagnosis	ICD-10-CM
I82.C19	Acute embolism and thrombosis of unspecified internal jugular vein	Diagnosis	ICD-10-CM
182.C2	Chronic embolism and thrombosis of internal jugular vein	Diagnosis	ICD-10-CM
I82.C21	Chronic embolism and thrombosis of right internal jugular vein	Diagnosis	ICD-10-CM
182.C22	Chronic embolism and thrombosis of left internal jugular vein	Diagnosis	ICD-10-CM
182.C23	Chronic embolism and thrombosis of internal jugular vein, bilateral	Diagnosis	ICD-10-CM
182.C29	Chronic embolism and thrombosis of unspecified internal jugular vein	Diagnosis	ICD-10-CM
183	Varicose veins of lower extremities	Diagnosis	ICD-10-CM
183.0	Varicose veins of lower extremities with ulcer	Diagnosis	ICD-10-CM
183.00	Varicose veins of unspecified lower extremity with ulcer	Diagnosis	ICD-10-CM
183.001	Varicose veins of unspecified lower extremity with ulcer of thigh	Diagnosis	ICD-10-CM
183.002	Varicose veins of unspecified lower extremity with ulcer of calf	Diagnosis	ICD-10-CM
183.003	Varicose veins of unspecified lower extremity with ulcer of ankle	Diagnosis	ICD-10-CM
183.004	Varicose veins of unspecified lower extremity with ulcer of heel and midfoot	Diagnosis	ICD-10-CM
183.005	Varicose veins of unspecified lower extremity with ulcer other part of foot	Diagnosis	ICD-10-CM
183.008	Varicose veins of unspecified lower extremity with ulcer other part of lower leg	Diagnosis	ICD-10-CM
183.009	Varicose veins of unspecified lower extremity with ulcer of unspecified site	Diagnosis	ICD-10-CM
183.01	Varicose veins of right lower extremity with ulcer	Diagnosis	ICD-10-CM
183.011	Varicose veins of right lower extremity with ulcer of thigh	Diagnosis	ICD-10-CM
183.012	Varicose veins of right lower extremity with ulcer of calf	Diagnosis	ICD-10-CM
183.013	Varicose veins of right lower extremity with ulcer of ankle	Diagnosis	ICD-10-CM
183.014	Varicose veins of right lower extremity with ulcer of heel and midfoot	Diagnosis	ICD-10-CM
183.015	Varicose veins of right lower extremity with ulcer other part of foot	Diagnosis	ICD-10-CM
183.018	Varicose veins of right lower extremity with ulcer other part of lower leg	Diagnosis	ICD-10-CM
183.019	Varicose veins of right lower extremity with ulcer of unspecified site	Diagnosis	ICD-10-CM
183.02	Varicose veins of left lower extremity with ulcer	Diagnosis	ICD-10-CM
183.021	Varicose veins of left lower extremity with ulcer of thigh	Diagnosis	ICD-10-CM
183.022	Varicose veins of left lower extremity with ulcer of calf	Diagnosis	ICD-10-CM
183.023	Varicose veins of left lower extremity with ulcer of ankle	Diagnosis	ICD-10-CM
183.024	Varicose veins of left lower extremity with ulcer of heel and midfoot	Diagnosis	ICD-10-CM
183.025	Varicose veins of left lower extremity with ulcer other part of foot	Diagnosis	ICD-10-CM
183.028	Varicose veins of left lower extremity with ulcer other part of lower leg	Diagnosis	ICD-10-CM
183.029	Varicose veins of left lower extremity with ulcer of unspecified site	Diagnosis	ICD-10-CM
183.1	Varicose veins of lower extremities with inflammation	Diagnosis	ICD-10-CM
183.10	Varicose veins of unspecified lower extremity with inflammation	Diagnosis	ICD-10-CM
183.11	Varicose veins of right lower extremity with inflammation	Diagnosis	ICD-10-CM
183.12	Varicose veins of left lower extremity with inflammation	Diagnosis	ICD-10-CM
183.2	Varicose veins of lower extremities with both ulcer and inflammation	Diagnosis	ICD-10-CM
183.20	Varicose veins of unspecified lower extremity with both ulcer and inflammation	Diagnosis	ICD-10-CM


Code	Full Description	Code Category	Code Type
183.201	Varicose veins of unspecified lower extremity with both ulcer of thigh and inflammation	Diagnosis	ICD-10-CM
183.202	Varicose veins of unspecified lower extremity with both ulcer of calf and inflammation	Diagnosis	ICD-10-CM
183.203	Varicose veins of unspecified lower extremity with both ulcer of ankle and inflammation	Diagnosis	ICD-10-CM
183.204	Varicose veins of unspecified lower extremity with both ulcer of heel and midfoot and	Diagnosis	ICD-10-CM
183.205	Varicose veins of unspecified lower extremity with both ulcer other part of foot and		ICD-10-CM
183.208	Varicose veins of unspecified lower extremity with both ulcer of other part of lower	Diagnosis	ICD-10-CM
183.209	Varicose veins of unspecified lower extremity with both ulcer of unspecified site and	Diagnosis	ICD-10-CM
183.21	Varicose veins of right lower extremity with both ulcer and inflammation	Diagnosis	ICD-10-CM
183.211	Varicose veins of right lower extremity with both ulcer of thigh and inflammation	Diagnosis	ICD-10-CM
183.212	Varicose veins of right lower extremity with both ulcer of calf and inflammation	Diagnosis	ICD-10-CM
183.213	Varicose veins of right lower extremity with both ulcer of ankle and inflammation	Diagnosis	ICD-10-CM
183.214	Varicose veins of right lower extremity with both ulcer of heel and midfoot and	Diagnosis	ICD-10-CM
183.215	Varicose veins of right lower extremity with both ulcer other part of foot and	Diagnosis	ICD-10-CM
183.218	Varicose veins of right lower extremity with both ulcer of other part of lower extremity	Diagnosis	ICD-10-CM
183.219	Varicose veins of right lower extremity with both ulcer of unspecified site and	Diagnosis	ICD-10-CM
183.22	Varicose veins of left lower extremity with both ulcer and inflammation	Diagnosis	ICD-10-CM
183.221	Varicose veins of left lower extremity with both ulcer of thigh and inflammation	Diagnosis	ICD-10-CM
183.222	Varicose veins of left lower extremity with both ulcer of calf and inflammation	Diagnosis	ICD-10-CM
183.223	Varicose veins of left lower extremity with both ulcer of ankle and inflammation	Diagnosis	ICD-10-CM
183.224	Varicose veins of left lower extremity with both ulcer of heel and midfoot and	Diagnosis	ICD-10-CM
183.225	Varicose veins of left lower extremity with both ulcer other part of foot and	Diagnosis	ICD-10-CM
183.228	Varicose veins of left lower extremity with both ulcer of other part of lower extremity	Diagnosis	ICD-10-CM
183.229	Varicose veins of left lower extremity with both ulcer of unspecified site and	Diagnosis	ICD-10-CM
183.8	Varicose veins of lower extremities with other complications	Diagnosis	ICD-10-CM
183.81	Varicose veins of lower extremities with pain	Diagnosis	ICD-10-CM
183.811	Varicose veins of right lower extremity with pain	Diagnosis	ICD-10-CM
183.812	Varicose veins of left lower extremity with pain	Diagnosis	ICD-10-CM
183.813	Varicose veins of bilateral lower extremities with pain	Diagnosis	ICD-10-CM
183.819	Varicose veins of unspecified lower extremity with pain	Diagnosis	ICD-10-CM
183.89	Varicose veins of lower extremities with other complications	Diagnosis	ICD-10-CM
183.891	Varicose veins of right lower extremity with other complications	Diagnosis	ICD-10-CM
183.892	Varicose veins of left lower extremity with other complications	Diagnosis	ICD-10-CM
183.893	Varicose veins of bilateral lower extremities with other complications	Diagnosis	ICD-10-CM
183.899	Varicose veins of unspecified lower extremity with other complications	Diagnosis	ICD-10-CM
183.9	Asymptomatic varicose veins of lower extremities	Diagnosis	ICD-10-CM
183.90	Asymptomatic varicose veins of unspecified lower extremity	Diagnosis	ICD-10-CM
183.91	Asymptomatic varicose veins of right lower extremity	Diagnosis	ICD-10-CM
183.92	Asymptomatic varicose veins of left lower extremity	Diagnosis	ICD-10-CM
183.93	Asymptomatic varicose veins of bilateral lower extremities	Diagnosis	ICD-10-CM
185	Esophageal varices	Diagnosis	ICD-10-CM
185.0	Esophageal varices	Diagnosis	ICD-10-CM
185.00	Esophageal varices without bleeding	Diagnosis	ICD-10-CM
185.01	Esophageal varices with bleeding	Diagnosis	ICD-10-CM
185.1	Secondary esophageal varices	Diagnosis	ICD-10-CM
185.10	Secondary esophageal varices without bleeding	Diagnosis	ICD-10-CM
185.11	Secondary esophageal varices with bleeding	Diagnosis	ICD-10-CM
186	Varicose veins of other sites	Diagnosis	ICD-10-CM
186.0	Sublingual varices	Diagnosis	ICD-10-CM
186.1	Scrotal varices	Diagnosis	ICD-10-CM
186.2	Pelvic varices	Diagnosis	ICD-10-CM
100.2	r civic valieus	Diagnosis	



Code	Full Description	Code Category	Code Type
186.3	Vulval varices	Diagnosis	ICD-10-CM
186.4	Gastric varices	Diagnosis	ICD-10-CM
186.8	Varicose veins of other specified sites	Diagnosis	ICD-10-CM
187	Other disorders of veins	Diagnosis	ICD-10-CM
187.0	Postthrombotic syndrome	Diagnosis	ICD-10-CM
187.00	Postthrombotic syndrome without complications	Diagnosis	ICD-10-CM
187.001	Postthrombotic syndrome without complications of right lower extremity	Diagnosis	ICD-10-CM
187.002	Postthrombotic syndrome without complications of left lower extremity	Diagnosis	ICD-10-CM
187.003	Postthrombotic syndrome without complications of bilateral lower extremity	Diagnosis	ICD-10-CM
187.009	Postthrombotic syndrome without complications of unspecified extremity	Diagnosis	ICD-10-CM
187.01	Postthrombotic syndrome with ulcer	Diagnosis	ICD-10-CM
187.011	Postthrombotic syndrome with ulcer of right lower extremity	Diagnosis	ICD-10-CM
187.012	Postthrombotic syndrome with ulcer of left lower extremity	Diagnosis	ICD-10-CM
187.013	Postthrombotic syndrome with ulcer of bilateral lower extremity	Diagnosis	ICD-10-CM
187.019	Postthrombotic syndrome with ulcer of unspecified lower extremity	Diagnosis	ICD-10-CM
187.02	Postthrombotic syndrome with inflammation	Diagnosis	ICD-10-CM
187.021	Postthrombotic syndrome with inflammation of right lower extremity	Diagnosis	ICD-10-CM
187.022	Postthrombotic syndrome with inflammation of left lower extremity	Diagnosis	ICD-10-CM
187.023	Postthrombotic syndrome with inflammation of bilateral lower extremity	Diagnosis	ICD-10-CM
187.029	Postthrombotic syndrome with inflammation of unspecified lower extremity	Diagnosis	ICD-10-CM
187.03	Postthrombotic syndrome with ulcer and inflammation	Diagnosis	ICD-10-CM
187.031	Postthrombotic syndrome with ulcer and inflammation of right lower extremity	Diagnosis	ICD-10-CM
187.032	Postthrombotic syndrome with ulcer and inflammation of left lower extremity	Diagnosis	ICD-10-CM
187.033	Postthrombotic syndrome with ulcer and inflammation of bilateral lower extremity	Diagnosis	ICD-10-CM
187.039	Postthrombotic syndrome with ulcer and inflammation of unspecified lower extremity	Diagnosis	ICD-10-CM
187.09	Postthrombotic syndrome with other complications	Diagnosis	ICD-10-CM
187.091	Postthrombotic syndrome with other complications of right lower extremity	Diagnosis	ICD-10-CM
187.092	Postthrombotic syndrome with other complications of left lower extremity	Diagnosis	ICD-10-CM
187.093	Postthrombotic syndrome with other complications of bilateral lower extremity	Diagnosis	ICD-10-CM
187.099	Postthrombotic syndrome with other complications of unspecified lower extremity	Diagnosis	ICD-10-CM
187.1	Compression of vein	Diagnosis	ICD-10-CM
187.2	Venous insufficiency (chronic) (peripheral)	Diagnosis	ICD-10-CM
187.3	Chronic venous hypertension (idiopathic)	Diagnosis	ICD-10-CM
187.30	Chronic venous hypertension (idiopathic) without complications	Diagnosis	ICD-10-CM
187.301	Chronic venous hypertension (idiopathic) without complications of right lower extremity	Diagnosis	ICD-10-CM
187.302	Chronic venous hypertension (idiopathic) without complications of left lower extremity	Diagnosis	ICD-10-CM
187.303	Chronic venous hypertension (idiopathic) without complications of bilateral lower	Diagnosis	ICD-10-CM
187.309	Chronic venous hypertension (idiopathic) without complications of unspecified lower	Diagnosis	ICD-10-CM
187.31	Chronic venous hypertension (idiopathic) with ulcer	Diagnosis	ICD-10-CM
187.311	Chronic venous hypertension (idiopathic) with ulcer of right lower extremity	Diagnosis	ICD-10-CM
187.312	Chronic venous hypertension (idiopathic) with ulcer of left lower extremity	Diagnosis	ICD-10-CM
187.313	Chronic venous hypertension (idiopathic) with ulcer of bilateral lower extremity	Diagnosis	ICD-10-CM
187.319	Chronic venous hypertension (idiopathic) with ulcer of unspecified lower extremity	Diagnosis	ICD-10-CM
187.32	Chronic venous hypertension (idiopathic) with inflammation	Diagnosis	ICD-10-CM
187.321	Chronic venous hypertension (idiopathic) with inflammation of right lower extremity	Diagnosis	ICD-10-CM
187.322	Chronic venous hypertension (idiopathic) with inflammation of left lower extremity	Diagnosis	ICD-10-CM
187.323	Chronic venous hypertension (idiopathic) with inflammation of bilateral lower extremity	Diagnosis	ICD-10-CM
187.329	Chronic venous hypertension (idiopathic) with inflammation of unspecified lower	Diagnosis	ICD-10-CM
187.33	Chronic venous hypertension (idiopathic) with ulcer and inflammation	Diagnosis	ICD-10-CM
187.331	Chronic venous hypertension (idiopathic) with ulcer and inflammation of right lower	Diagnosis	ICD-10-C



Code	Full Description	Code Category	Code Type
187.332	Chronic venous hypertension (idiopathic) with ulcer and inflammation of left lower	Diagnosis	ICD-10-CM
187.333	Chronic venous hypertension (idiopathic) with ulcer and inflammation of bilateral lower	Diagnosis	ICD-10-CM
187.339	Chronic venous hypertension (idiopathic) with ulcer and inflammation of unspecified	Diagnosis	ICD-10-CM
187.39	Chronic venous hypertension (idiopathic) with other complications	Diagnosis	ICD-10-CM
187.391	Chronic venous hypertension (idiopathic) with other complications of right lower	Diagnosis	ICD-10-CM
187.392	Chronic venous hypertension (idiopathic) with other complications of left lower	Diagnosis	ICD-10-CM
187.393	Chronic venous hypertension (idiopathic) with other complications of bilateral lower	Diagnosis	ICD-10-CM
187.399	Chronic venous hypertension (idiopathic) with other complications of unspecified lower	Diagnosis	ICD-10-CM
187.8	Other specified disorders of veins	Diagnosis	ICD-10-CM
187.9	Disorder of vein, unspecified	Diagnosis	ICD-10-CM
188	Nonspecific lymphadenitis	Diagnosis	ICD-10-CM
188.0	Nonspecific mesenteric lymphadenitis	Diagnosis	ICD-10-CM
188.1	Chronic lymphadenitis, except mesenteric	Diagnosis	ICD-10-CM
188.8	Other nonspecific lymphadenitis	Diagnosis	ICD-10-CM
188.9	Nonspecific lymphadenitis, unspecified	Diagnosis	ICD-10-CM
189	Other noninfective disorders of lymphatic vessels and lymph nodes	Diagnosis	ICD-10-CM
189.0	Lymphedema, not elsewhere classified	Diagnosis	ICD-10-CM
189.1	Lymphangitis	Diagnosis	ICD-10-CM
189.8	Other specified noninfective disorders of lymphatic vessels and lymph nodes	Diagnosis	ICD-10-CM
189.9	Noninfective disorder of lymphatic vessels and lymph nodes, unspecified	Diagnosis	ICD-10-CM
195	Hypotension	Diagnosis	ICD-10-CM
195.0	Idiopathic hypotension	Diagnosis	ICD-10-CM
195.1	Orthostatic hypotension	Diagnosis	ICD-10-CM
195.2	Hypotension due to drugs	Diagnosis	ICD-10-CM
195.3	Hypotension of hemodialysis	Diagnosis	ICD-10-CM
195.8	Other hypotension	Diagnosis	ICD-10-CM
195.81	Postprocedural hypotension	Diagnosis	ICD-10-CM
195.89	Other hypotension	Diagnosis	ICD-10-CM
195.9	Hypotension, unspecified	Diagnosis	ICD-10-CM
196	Gangrene, not elsewhere classified	Diagnosis	ICD-10-CM
197	Intraoperative and postprocedural complications and disorders of circulatory system,	Diagnosis	ICD-10-CM
197.0	Postcardiotomy syndrome	Diagnosis	ICD-10-CM
197.1	Other postprocedural cardiac functional disturbances	Diagnosis	ICD-10-CM
197.11	Postprocedural cardiac insufficiency	Diagnosis	ICD-10-CM
197.110	Postprocedural cardiac insufficiency following cardiac surgery	Diagnosis	ICD-10-CM
197.111	Postprocedural cardiac insufficiency following other surgery	Diagnosis	ICD-10-CM
197.12	Postprocedural cardiac arrest	Diagnosis	ICD-10-CM
197.120	Postprocedural cardiac arrest following cardiac surgery	Diagnosis	ICD-10-CM
197.121	Postprocedural cardiac arrest following other surgery	Diagnosis	ICD-10-CM
197.13	Postprocedural heart failure	Diagnosis	ICD-10-CM
197.130	Postprocedural heart failure following cardiac surgery	Diagnosis	ICD-10-CM
197.130	Postprocedural heart failure following other surgery	Diagnosis	ICD-10-CM
197.191	Other postprocedural cardiac functional disturbances	Diagnosis	ICD-10-CM
197.19	Other postprocedural cardiac functional disturbances following cardiac surgery	Diagnosis	ICD-10-CM
197.190 197.191	Other postprocedural cardiac functional disturbances following other surgery	Diagnosis	ICD-10-CM
197.191 197.2	Postmastectomy lymphedema syndrome	Diagnosis	ICD-10-CM
197.2 197.3	Postprocedural hypertension	Diagnosis	ICD-10-CM
197.3 197.4		-	
	Intraoperative hemorrhage and hematoma of a circulatory system organ or structure	Diagnosis	ICD-10-CM
197.41	Intraoperative hemorrhage and hematoma of a circulatory system organ or structure	Diagnosis	ICD-10-CM
197.410	Intraoperative hemorrhage and hematoma of a circulatory system organ or structure	Diagnosis	ICD-10-CM



Code	Full Description	Code Category	Code Type
197.411	Intraoperative hemorrhage and hematoma of a circulatory system organ or structure	Diagnosis	ICD-10-CM
197.418	Intraoperative hemorrhage and hematoma of a circulatory system organ or structure	Diagnosis	ICD-10-CM
197.42	Intraoperative hemorrhage and hematoma of a circulatory system organ or structure	Diagnosis	ICD-10-CM
197.5	Accidental puncture and laceration of a circulatory system organ or structure during a	Diagnosis	ICD-10-CM
197.51	Accidental puncture and laceration of a circulatory system organ or structure during a	Diagnosis	ICD-10-CM
197.52	Accidental puncture and laceration of a circulatory system organ or structure during	Diagnosis	ICD-10-CM
197.6	Postprocedural hemorrhage, hematoma and seroma of a circulatory system organ or	Diagnosis	ICD-10-CM
197.61	Postprocedural hemorrhage of a circulatory system organ or structure following a	Diagnosis	ICD-10-CM
197.610	Postprocedural hemorrhage of a circulatory system organ or structure following a	Diagnosis	ICD-10-CM
197.611	Postprocedural hemorrhage of a circulatory system organ or structure following cardiac	Diagnosis	ICD-10-CM
197.618	Postprocedural hemorrhage of a circulatory system organ or structure following other	Diagnosis	ICD-10-CM
197.62	Postprocedural hemorrhage, hematoma and seroma of a circulatory system organ or	Diagnosis	ICD-10-CM
197.620	Postprocedural hemorrhage of a circulatory system organ or structure following other	Diagnosis	ICD-10-CM
197.621	Postprocedural hematoma of a circulatory system organ or structure following other	Diagnosis	ICD-10-CM
197.622	Postprocedural seroma of a circulatory system organ or structure following other	Diagnosis	ICD-10-CM
197.63	Postprocedural hematoma of a circulatory system organ or structure following a	Diagnosis	ICD-10-CM
197.630	Postprocedural hematoma of a circulatory system organ or structure following a cardiac	Diagnosis	ICD-10-CM
197.631	Postprocedural hematoma of a circulatory system organ or structure following cardiac	Diagnosis	ICD-10-CM
197.638	Postprocedural hematoma of a circulatory system organ or structure following other	Diagnosis	ICD-10-CM
197.64	Postprocedural seroma of a circulatory system organ or structure following a circulatory	Diagnosis	ICD-10-CM
197.640	Postprocedural seroma of a circulatory system organ or structure following a cardiac	Diagnosis	ICD-10-CM
197.641	Postprocedural seroma of a circulatory system organ or structure following cardiac	Diagnosis	ICD-10-CM
197.648	Postprocedural seroma of a circulatory system organ or structure following other	Diagnosis	ICD-10-CM
197.7	Intraoperative cardiac functional disturbances	Diagnosis	ICD-10-CM
197.71	Intraoperative cardiac arrest	Diagnosis	ICD-10-CM
197.710	Intraoperative cardiac arrest during cardiac surgery	Diagnosis	ICD-10-CM
197.711	Intraoperative cardiac arrest during other surgery	Diagnosis	ICD-10-CM
197.79	Other intraoperative cardiac functional disturbances	Diagnosis	ICD-10-CM
197.790	Other intraoperative cardiac functional disturbances during cardiac surgery	Diagnosis	ICD-10-CM
197.791	Other intraoperative cardiac functional disturbances during other surgery	Diagnosis	ICD-10-CM
197.8	Other intraoperative and postprocedural complications and disorders of the circulatory	Diagnosis	ICD-10-CM
197.81	Intraoperative cerebrovascular infarction	Diagnosis	ICD-10-CM
197.810	Intraoperative cerebrovascular infarction during cardiac surgery	Diagnosis	ICD-10-CM
197.811	Intraoperative cerebrovascular infarction during other surgery	Diagnosis	ICD-10-CM
197.82	Postprocedural cerebrovascular infarction	Diagnosis	ICD-10-CM
197.820	Postprocedural cerebrovascular infarction following cardiac surgery	Diagnosis	ICD-10-CM
197.821	Postprocedural cerebrovascular infarction following other surgery	Diagnosis	ICD-10-CM
197.88	Other intraoperative complications of the circulatory system, not elsewhere classified	Diagnosis	ICD-10-CM
197.89	Other postprocedural complications and disorders of the circulatory system, not	Diagnosis	ICD-10-CM
199	Other and unspecified disorders of circulatory system	Diagnosis	ICD-10-CM
199.8	Other disorder of circulatory system	Diagnosis	ICD-10-CM
199.9	Unspecified disorder of circulatory system	Diagnosis	ICD-10-CM
199.9	Chronic Kidney Disease	Diagnosis	
112.0	Hypertensive chronic kidney disease with stage 5 chronic kidney disease or end stage	Diagnosis	ICD-10-CM
112.0	Hypertensive heart and chronic kidney disease with stage 5 chronic kidney disease of end stage	Diagnosis Diagnosis	ICD-10-CIM
N03.0	Chronic nephritic syndrome with minor glomerular abnormality	-	
		Diagnosis	ICD-10-CM
N03.1	Chronic nephritic syndrome with focal and segmental glomerular lesions	Diagnosis	ICD-10-CM
N03.2	Chronic nephritic syndrome with diffuse membranous glomerulonephritis	Diagnosis	ICD-10-CM
N03.3	Chronic nephritic syndrome with diffuse mesangial proliferative glomerulonephritis	Diagnosis	ICD-10-CM
N03.4	Chronic nephritic syndrome with diffuse endocapillary proliferative glomerulonephritis	Diagnosis	ICD-10-CM



Code	Full Description	Code Category	Code Type
N03.5	Chronic nephritic syndrome with diffuse mesangiocapillary glomerulonephritis	Diagnosis	ICD-10-CM
N03.6	Chronic nephritic syndrome with dense deposit disease	Diagnosis	ICD-10-CM
N03.7	Chronic nephritic syndrome with diffuse crescentic glomerulonephritis	Diagnosis	ICD-10-CM
N03.8	Chronic nephritic syndrome with other morphologic changes	Diagnosis	ICD-10-CM
N03.9	Chronic nephritic syndrome with unspecified morphologic changes	Diagnosis	ICD-10-CM
N05.0	Unspecified nephritic syndrome with minor glomerular abnormality	Diagnosis	ICD-10-CM
N05.1	Unspecified nephritic syndrome with focal and segmental glomerular lesions	Diagnosis	ICD-10-CM
N05.2	Unspecified nephritic syndrome with diffuse membranous glomerulonephritis	Diagnosis	ICD-10-CM
N05.3	Unspecified nephritic syndrome with diffuse mesangial proliferative glomerulonephritis	Diagnosis	ICD-10-CM
N05.4	Unspecified nephritic syndrome with diffuse endocapillary proliferative	Diagnosis	ICD-10-CM
N05.5	Unspecified nephritic syndrome with diffuse mesangiocapillary glomerulonephritis	Diagnosis	ICD-10-CM
N05.6	Unspecified nephritic syndrome with dense deposit disease	Diagnosis	ICD-10-CM
N05.7	Unspecified nephritic syndrome with diffuse crescentic glomerulonephritis	Diagnosis	ICD-10-CM
N05.8	Unspecified nephritic syndrome with other morphologic changes	Diagnosis	ICD-10-CM
N05.9	Unspecified nephritic syndrome with unspecified morphologic changes	Diagnosis	ICD-10-CM
N18.1	Chronic kidney disease, stage 1	Diagnosis	ICD-10-CM
N18.2	Chronic kidney disease, stage 2 (mild)	Diagnosis	ICD-10-CM
N18.3	Chronic kidney disease, stage 3 (moderate)	Diagnosis	ICD-10-CM
N18.4	Chronic kidney disease, stage 4 (severe)	Diagnosis	ICD-10-CM
N18.5	Chronic kidney disease, stage 5	Diagnosis	ICD-10-CM
N18.6	End stage renal disease	Diagnosis	ICD-10-CM
N18.9	Chronic kidney disease, unspecified	Diagnosis	ICD-10-CM
N19	Unspecified kidney failure	Diagnosis	ICD-10-CM
N25.0	Renal osteodystrophy	Diagnosis	ICD-10-CM
Z49.0	Preparatory care for renal dialysis	Diagnosis	ICD-10-CM
Z49.01	Encounter for fitting and adjustment of extracorporeal dialysis catheter	Diagnosis	ICD-10-CM
Z49.02	Encounter for fitting and adjustment of peritoneal dialysis catheter	Diagnosis	ICD-10-CM
Z49.3	Encounter for adequacy testing for dialysis	Diagnosis	ICD-10-CM
Z49.31	Encounter for adequacy testing for hemodialysis	Diagnosis	ICD-10-CM
Z49.32	Encounter for adequacy testing for peritoneal dialysis	Diagnosis	ICD-10-CM
Z99.2	Dependence on renal dialysis	Diagnosis	ICD-10-CM
E08.22	Diabetes mellitus due to underlying condition with diabetic chronic kidney disease	Diagnosis	ICD-10-CM
E08.29	Diabetes mellitus due to underlying condition with other diabetic kidney complication	Diagnosis	ICD-10-CM
E09.21	Drug or chemical induced diabetes mellitus with diabetic nephropathy	Diagnosis	ICD-10-CM
E09.22	Drug or chemical induced diabetes mellitus with diabetic chronic kidney disease	Diagnosis	ICD-10-CM
E10.21	Type 1 diabetes mellitus with diabetic nephropathy	Diagnosis	ICD-10-CM
E10.22	Type 1 diabetes mellitus with diabetic chronic kidney disease	Diagnosis	ICD-10-CM
E11.21	Type 2 diabetes mellitus with diabetic nephropathy	Diagnosis	ICD-10-CM
E11.22	Type 2 diabetes mellitus with diabetic chronic kidney disease	Diagnosis	ICD-10-CM
E11.29	Type 2 diabetes mellitus with other diabetic kidney complication	Diagnosis	ICD-10-CM
E13.21	Other specified diabetes mellitus with diabetic nephropathy	Diagnosis	ICD-10-CM
E13.22	Other specified diabetes mellitus with diabetic chronic kidney disease	Diagnosis	ICD-10-CM
112.9	Hypertensive chronic kidney disease with stage 1 through stage 4 chronic kidney disease,	Diagnosis	ICD-10-CM
113.0	Hypertensive heart and chronic kidney disease with heart failure and stage 1 through	Diagnosis	ICD-10-CM
113.10	Hypertensive heart and chronic kidney disease without heart failure, with stage 1	Diagnosis	ICD-10-CM
113.11	Hypertensive heart and chronic kidney disease without heart failure, with stage 5	Diagnosis	ICD-10-CM
113.2	Hypertensive heart and chronic kidney disease with heart failure and with stage 5	Diagnosis	ICD-10-CM
K76.7	Hepatorenal syndrome	Diagnosis	ICD-10-CM
			ICD-10-CM
		-	ICD-10-CM
M32.14 M32.15	Glomerular disease in systemic lupus erythematosus Tubulo-interstitial nephropathy in systemic lupus erythematosus	Diagnosis Diagnosis	



Code	Full Description	Code Category	Code Type
M35.04	Sicca syndrome with tubulo-interstitial nephropathy	Diagnosis	ICD-10-CM
N01.0	Rapidly progressive nephritic syndrome with minor glomerular abnormality	Diagnosis	ICD-10-CM
N01.1	Rapidly progressive nephritic syndrome with focal and segmental glomerular lesions	Diagnosis	ICD-10-CM
N01.2	Rapidly progressive nephritic syndrome with diffuse membranous glomerulonephritis	Diagnosis	ICD-10-CM
N01.3	Rapidly progressive nephritic syndrome with diffuse mesangial proliferative	Diagnosis	ICD-10-CM
N01.4	Rapidly progressive nephritic syndrome with diffuse endocapillary proliferative	Diagnosis	ICD-10-CM
N01.5	Rapidly progressive nephritic syndrome with diffuse mesangiocapillary	Diagnosis	ICD-10-CM
N01.6	Rapidly progressive nephritic syndrome with dense deposit disease	Diagnosis	ICD-10-CM
N01.7	Rapidly progressive nephritic syndrome with diffuse crescentic glomerulonephritis	Diagnosis	ICD-10-CM
N01.8	Rapidly progressive nephritic syndrome with other morphologic changes	Diagnosis	ICD-10-CM
N01.9	Rapidly progressive nephritic syndrome with unspecified morphologic changes	Diagnosis	ICD-10-CM
N02.0	Recurrent and persistent hematuria with minor glomerular abnormality	Diagnosis	ICD-10-CM
N02.1	Recurrent and persistent hematuria with focal and segmental glomerular lesions	Diagnosis	ICD-10-CM
N02.2	Recurrent and persistent hematuria with diffuse membranous glomerulonephritis	Diagnosis	ICD-10-CM
N02.3	Recurrent and persistent hematuria with diffuse mesangial proliferative	Diagnosis	ICD-10-CM
N02.4	Recurrent and persistent hematuria with diffuse endocapillary proliferative	Diagnosis	ICD-10-CM
N02.5	Recurrent and persistent hematuria with diffuse mesangiocapillary glomerulonephritis	Diagnosis	ICD-10-CM
N02.6	Recurrent and persistent hematuria with dense deposit disease	Diagnosis	ICD-10-CM
N02.7	Recurrent and persistent hematuria with diffuse crescentic glomerulonephritis	Diagnosis	ICD-10-CM
N02.8	Recurrent and persistent hematuria with other morphologic changes	Diagnosis	ICD-10-CM
N02.9	Recurrent and persistent hematuria with unspecified morphologic changes	Diagnosis	ICD-10-CM
N04.0	Nephrotic syndrome with minor glomerular abnormality	Diagnosis	ICD-10-CM
N04.1	Nephrotic syndrome with focal and segmental glomerular lesions	Diagnosis	ICD-10-CM
N04.2	Nephrotic syndrome with diffuse membranous glomerulonephritis	Diagnosis	ICD-10-CM
N04.3	Nephrotic syndrome with diffuse mesangial proliferative glomerulonephritis	Diagnosis	ICD-10-CM
N04.4	Nephrotic syndrome with diffuse endocapillary proliferative glomerulonephritis	Diagnosis	ICD-10-CM
N04.5	Nephrotic syndrome with diffuse mesangiocapillary glomerulonephritis	Diagnosis	ICD-10-CM
N04.6	Nephrotic syndrome with dense deposit disease	Diagnosis	ICD-10-CM
N04.7	Nephrotic syndrome with diffuse crescentic glomerulonephritis	Diagnosis	ICD-10-CM
N04.8	Nephrotic syndrome with other morphologic changes	Diagnosis	ICD-10-CM
N04.9	Nephrotic syndrome with unspecified morphologic changes	Diagnosis	ICD-10-CM
N04.9	Isolated proteinuria with minor glomerular abnormality	Diagnosis	ICD-10-CM
N06.1	Isolated proteinuria with focal and segmental glomerular lesions	Diagnosis	ICD-10-CM
N06.2	Isolated proteinuria with diffuse membranous glomerulonephritis	Diagnosis	ICD-10-CM
N06.3	Isolated proteinuria with diffuse mesangial proliferative glomerulonephritis	Diagnosis	ICD-10-CM
N06.4	Isolated proteinuria with diffuse endocapillary proliferative glomerulonephritis	Diagnosis	ICD-10-CM
N06.5	Isolated proteinuria with diffuse mesangiocapillary glomerulonephritis	Diagnosis	ICD-10-CM
N06.6	Isolated proteinuria with dense deposit disease	Diagnosis	ICD-10-CM
N06.7	Isolated proteinuria with diffuse crescentic glomerulonephritis	Diagnosis	ICD-10-CM
N06.8	Isolated proteinuria with other morphologic lesion	Diagnosis	ICD-10-CM
N06.9	Isolated proteinuria with unspecified morphologic lesion	Diagnosis	ICD-10-CM
N07.0	Hereditary nephropathy, not elsewhere classified with minor glomerular abnormality	Diagnosis	ICD-10-CM
N07.0	Hereditary nephropathy, not elsewhere classified with focal and segmental glomerular	Diagnosis	ICD-10-CM
N07.1 N07.2	Hereditary nephropathy, not elsewhere classified with local and segmental glomerular Hereditary nephropathy, not elsewhere classified with diffuse membranous	Diagnosis	ICD-10-CM
N07.2 N07.3	Hereditary nephropathy, not elsewhere classified with diffuse mesangial proliferative	Diagnosis	ICD-10-CM
N07.3 N07.4	Hereditary nephropathy, not elsewhere classified with diffuse endocapillary proliferative		ICD-10-CM
N07.4 N07.5	Hereditary nephropathy, not elsewhere classified with diffuse mesangiocapillary	Diagnosis	ICD-10-CIVI
N07.5 N07.6	Hereditary nephropathy, not elsewhere classified with dense deposit disease	-	ICD-10-CIM
N07.6 N07.7	Hereditary nephropathy, not elsewhere classified with diffuse crescentic	Diagnosis	
		Diagnosis	ICD-10-CM
N07.8	Hereditary nephropathy, not elsewhere classified with other morphologic lesions	Diagnosis	ICD-10-CM



Code	Full Description	Code Category	Code Type
N07.9	Hereditary nephropathy, not elsewhere classified with unspecified morphologic lesions	Diagnosis	ICD-10-CM
N08	Glomerular disorders in diseases classified elsewhere	Diagnosis	ICD-10-CM
N14.0	Analgesic nephropathy	Diagnosis	ICD-10-CM
N14.1	Nephropathy induced by other drugs, medicaments and biological substances	Diagnosis	ICD-10-CM
N14.2	Nephropathy induced by unspecified drug, medicament or biological substance	Diagnosis	ICD-10-CM
N14.3	Nephropathy induced by heavy metals	Diagnosis	ICD-10-CM
N14.4	Toxic nephropathy, not elsewhere classified	Diagnosis	ICD-10-CM
N15.0	Balkan nephropathy	Diagnosis	ICD-10-CM
N15.8	Other specified renal tubulo-interstitial diseases	Diagnosis	ICD-10-CM
N15.9	Renal tubulo-interstitial disease, unspecified	Diagnosis	ICD-10-CM
N16	Renal tubulo-interstitial disorders in diseases classified elsewhere	Diagnosis	ICD-10-CM
N25.1	Nephrogenic diabetes insipidus	Diagnosis	ICD-10-CM
N25.81	Secondary hyperparathyroidism of renal origin	Diagnosis	ICD-10-CM
N25.89	Other disorders resulting from impaired renal tubular function	Diagnosis	ICD-10-CM
N25.9	Disorder resulting from impaired renal tubular function, unspecified	Diagnosis	ICD-10-CM
N26.1	Atrophy of kidney (terminal)	Diagnosis	ICD-10-CM
N26.9	Renal sclerosis, unspecified	Diagnosis	ICD-10-CM
Q61.02	Congenital multiple renal cysts	Diagnosis	ICD-10-CM
Q61.02 Q61.11	Cystic dilatation of collecting ducts	Diagnosis	ICD-10-CM
Q61.11 Q61.19	Other polycystic kidney, infantile type	Diagnosis	ICD-10-CIVI
Q61.19 Q61.2	Polycystic kidney, adult type	-	
	Polycystic kidney, unspecified	Diagnosis	ICD-10-CM
Q61.3		Diagnosis	ICD-10-CM
Q61.4	Renal dysplasia	Diagnosis	ICD-10-CM
Q61.5	Medullary cystic kidney	Diagnosis	ICD-10-CM
Q61.8	Other cystic kidney diseases	Diagnosis	ICD-10-CM
Q62.0	Congenital hydronephrosis	Diagnosis	ICD-10-CM
Q62.10	Congenital occlusion of ureter, unspecified	Diagnosis	ICD-10-CM
Q62.11	Congenital occlusion of ureteropelvic junction	Diagnosis	ICD-10-CM
Q62.12	Congenital occlusion of ureterovesical orifice	Diagnosis	ICD-10-CM
Q62.2	Congenital megaureter	Diagnosis	ICD-10-CM
Q62.31	Congenital ureterocele, orthotopic	Diagnosis	ICD-10-CM
Q62.32	Cecoureterocele	Diagnosis	ICD-10-CM
Q62.39	Other obstructive defects of renal pelvis and ureter	Diagnosis	ICD-10-CM
R94.4	Abnormal results of kidney function studies	Diagnosis	ICD-10-CM
N11.0	Nonobstructive reflux-associated chronic pyelonephritis	Diagnosis	ICD-10-CM
N11.1	Chronic obstructive pyelonephritis	Diagnosis	ICD-10-CM
N11.8	Other chronic tubulo-interstitial nephritis	Diagnosis	ICD-10-CM
N11.9	Chronic tubulo-interstitial nephritis, unspecified	Diagnosis	ICD-10-CM
N12	Tubulo-interstitial nephritis, not specified as acute or chronic	Diagnosis	ICD-10-CM
N13.0	Hydronephrosis with ureteropelvic junction obstruction	Diagnosis	ICD-10-CM
N13.4	Hydroureter	Diagnosis	ICD-10-CM
N13.5	Crossing vessel and stricture of ureter without hydronephrosis	Diagnosis	ICD-10-CM
N13.6	Pyonephrosis	Diagnosis	ICD-10-CM
N13.70	Vesicoureteral-reflux, unspecified	Diagnosis	ICD-10-CM
N13.71	Vesicoureteral-reflux without reflux nephropathy	Diagnosis	ICD-10-CM
N13.721	Vesicoureteral-reflux with reflux nephropathy without hydroureter, unilateral	Diagnosis	ICD-10-CM
N13.722	Vesicoureteral-reflux with reflux nephropathy without hydroureter, bilateral	Diagnosis	ICD-10-CM
N13.729	Vesicoureteral-reflux with reflux nephropathy without hydroureter, unspecified	Diagnosis	ICD-10-CM
N13.731	Vesicoureteral-reflux with reflux nephropathy with hydroureter, unilateral	Diagnosis	ICD-10-CM
	Vesicoureteral-reflux with reflux nephropathy with hydroureter, bilateral	Diagnosis	ICD-10-CM



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Code	Full Description	Code Category	Code Type
N13.739	Vesicoureteral-reflux with reflux nephropathy with hydroureter, unspecified	Diagnosis	ICD-10-CM
N13.8	Other obstructive and reflux uropathy	Diagnosis	ICD-10-CM
N13.9	Obstructive and reflux uropathy, unspecified	Diagnosis	ICD-10-CM
N28.89	Other specified disorders of kidney and ureter	Diagnosis	ICD-10-CM
N28.9	Disorder of kidney and ureter, unspecified	Diagnosis	ICD-10-CM
N29	Other disorders of kidney and ureter in diseases classified elsewhere	Diagnosis	ICD-10-CM
90999	Unlisted dialysis procedure, inpatient or outpatient	Procedure	ICD-10-PCS
90935	Hemodialysis procedure with single evaluation by a physician or other qualified health	Procedure	ICD-10-PCS
90937	Hemodialysis procedure requiring repeated evaluation(s) with or without substantial	Procedure	ICD-10-PCS
90940	Hemodialysis access flow study to determine blood flow in grafts and arteriovenous	Procedure	ICD-10-PCS
90951	End-stage renal disease (ESRD) related services monthly, for patients younger than 2	Procedure	ICD-10-PCS
90952	End-stage renal disease (ESRD) related services monthly, for patients younger than 2	Procedure	ICD-10-PCS
90953	End-stage renal disease (ESRD) related services monthly, for patients younger than 2	Procedure	ICD-10-PCS
90960	End-stage renal disease (ESRD) related services monthly, for patients 20 years of age and	Procedure	ICD-10-PCS
90961	End-stage renal disease (ESRD) related services monthly, for patients 20 years of age and	Procedure	ICD-10-PCS
90962	End-stage renal disease (ESRD) related services monthly, for patients 20 years of age and	Procedure	ICD-10-PCS
90954	End-stage renal disease (ESRD) related services monthly, for patients 2-11 years of age to	Procedure	ICD-10-PCS
90955	End-stage renal disease (ESRD) related services monthly, for patients 2-11 years of age to	Procedure	ICD-10-PCS
90956	End-stage renal disease (ESRD) related services monthly, for patients 2-11 years of age to	Procedure	ICD-10-PCS
90957	End-stage renal disease (ESRD) related services monthly, for patients 12-19 years of age	Procedure	ICD-10-PCS
90958	End-stage renal disease (ESRD) related services monthly, for patients 12-19 years of age	Procedure	ICD-10-PCS
90959	End-stage renal disease (ESRD) related services monthly, for patients 12-19 years of age	Procedure	ICD-10-PCS
90963	End-stage renal disease (ESRD) related services for home dialysis per full month, for	Procedure	ICD-10-PCS
90966	End-stage renal disease (ESRD) related services for home dialysis per full month, for	Procedure	ICD-10-PCS
90964	End-stage renal disease (ESRD) related services for home dialysis per full month, for	Procedure	ICD-10-PCS
90965	End-stage renal disease (ESRD) related services for home dialysis per full month, for	Procedure	ICD-10-PCS
90967	End-stage renal disease (ESRD) related services for dialysis less than a full month of	Procedure	ICD-10-PCS
90970	End-stage renal disease (ESRD) related services for dialysis less than a full month of	Procedure	ICD-10-PCS
90968	End-stage renal disease (ESRD) related services for dialysis less than a full month of	Procedure	ICD-10-PCS
90969	End-stage renal disease (ESRD) related services for dialysis less than a full month of	Procedure	ICD-10-PCS
90945	Dialysis procedure other than hemodialysis (eg, peritoneal dialysis, hemofiltration, or	Procedure	ICD-10-PCS
90947	Dialysis procedure other than hemodialysis (eg, peritoneal dialysis, hemofiltration, or	Procedure	ICD-10-PCS
A4714	Treated water (deionized, distilled, or reverse osmosis) for peritoneal dialysis, per gallon	Procedure	ICD-10-PCS
90994	Supervision Of Chronic Ambulatory Peritoneal Dialysis (capd), Home Or Out-patient	Procedure	ICD-10-PCS
E1640	Replacement components for hemodialysis and/or peritoneal dialysis machines that are		ICD-10-PCS
E1640 E1630	Reciprocating peritoneal dialysis system	Procedure	ICD-10-PCS
90992	Peritoneal Dialysis Training And/or Counseling	Procedure Procedure	
	Peritoneal dialysis plan of care documented (ESRD)		ICD-10-PCS
0507F		Procedure	ICD-10-PCS
90976	Peritoneal Dialysis For End-stage Renal Disease (ESRD), Peritoneal Dialysis For End stage Renal Disease (ESRD)	Procedure	ICD-10-PCS
90977	Peritoneal Dialysis For End-stage Renal Disease (ESRD),	Procedure	ICD-10-PCS
90978	Peritoneal Dialysis For End-stage Renal Disease (ESRD),	Procedure	ICD-10-PCS
90979	Peritoneal Dialysis For End-stage Renal Disease (ESRD),	Procedure	ICD-10-PCS
90982	Peritoneal Dialysis For End-stage Renal Disease (ESRD),	Procedure	ICD-10-PCS
90983	Peritoneal Dialysis For End-stage Renal Disease (ESRD),	Procedure	ICD-10-PCS
90984	Peritoneal Dialysis For End-stage Renal Disease (ESRD),	Procedure	ICD-10-PCS
90985	Peritoneal Dialysis For End-stage Renal Disease (ESRD),	Procedure	ICD-10-PCS
E1634	Peritoneal dialysis clamps, each	Procedure	ICD-10-PCS
K0610	Peritoneal dialysis clamp, each	Procedure	ICD-10-PCS
A4653	Peritoneal dialysis catheter anchoring device, belt, each	Procedure	ICD-10-PCS
4055F	Patient receiving peritoneal dialysis (ESRD)	Procedure	ICD-10-PCS



Code	Full Description	Code Category	Code Type
G8727	Patient receiving hemodialysis, peritoneal dialysis or kidney transplantation	Procedure	ICD-10-PCS
G9523	Patient discontinued from hemodialysis or peritoneal dialysis	Procedure	ICD-10-PCS
A4905	Intermittent peritoneal dialysis (ipd) supply kit	Procedure	ICD-10-PCS
S9339	Home therapy; peritoneal dialysis, administrative services, professional pharmacy	Procedure	ICD-10-PCS
99559	Home infusion of peritoneal dialysis, per visit	Procedure	ICD-10-PCS
E1638	Heating pad, for peritoneal dialysis, any size, each	Procedure	ICD-10-PCS
A4860	Disposable catheter tips for peritoneal dialysis, per 10	Procedure	ICD-10-PCS
A4721	Dialysate solution, any concentration of dextrose, fluid volume greater than 999 cc but	Procedure	ICD-10-PCS
A4726	Dialysate solution, any concentration of dextrose, fluid volume greater than 5999 cc, for	Procedure	ICD-10-PCS
A4725	Dialysate solution, any concentration of dextrose, fluid volume greater than 4999 cc but	Procedure	ICD-10-PCS
A4724	Dialysate solution, any concentration of dextrose, fluid volume greater than 3999 cc but	Procedure	ICD-10-PCS
A4723	Dialysate solution, any concentration of dextrose, fluid volume greater than 2999 cc but	Procedure	ICD-10-PCS
A4720	Dialysate solution, any concentration of dextrose, fluid volume greater than 249 cc, but	Procedure	ICD-10-PCS
A4722	Dialysate solution, any concentration of dextrose, fluid volume greater than 1999 cc but	Procedure	ICD-10-PCS
A4760	Dialysate solution test kit, for peritoneal dialysis, any type, each	Procedure	ICD-10-PCS
A4766	Dialysate concentrate, solution, additive for peritoneal dialysis, per 10 ml	Procedure	ICD-10-PCS
A4765	Dialysate concentrate, powder, additive for peritoneal dialysis, per 10 mil	Procedure	ICD-10-PCS
E1594	Cycler dialysis machine for peritoneal dialysis	Procedure	ICD-10-PCS
A4901	Continuous cycling peritoneal dialysis (ccpd) supply kit	Procedure	ICD-10-PCS
A4900	Continuous ambulatory peritoneal dialysis (capd) supply kit	Procedure	ICD-10-PCS
E1592	Automatic intermittent peritoneal dialysis (cupu) supply kit	Procedure	ICD-10-PCS
A4719	"Y set" tubing for peritoneal dialysis	Procedure	ICD-10-PCS
E1625	Water softening system, for hemodialysis	Procedure	ICD-10-PCS
G0365	Vessel mapping of vessels for hemodialysis access (services for preoperative vessel	Procedure	ICD-10-PCS
A4918	Venous pressure clamp, for hemodialysis, each	Procedure	ICD-10-PCS
93998	Unlisted noninvasive vascular diagnostic study	Procedure	ICD-10-PCS
E1580	Unipuncture control system for hemodialysis	Procedure	ICD-10-PCS
G0393	Transluminal balloon angioplasty, percutaneous; for maintenance of hemodialysis	Procedure	ICD-10-PCS
G0392	Transluminal balloon angioplasty, percutaneous; for maintenance of hemodialysis	Procedure	ICD-10-PCS
36907	Transluminal balloon angioplasty, central dialysis segment, performed through dialysis	Procedure	ICD-10-PCS
E1575	Transducer protectors/fluid barriers, for hemodialysis, any size, per 10	Procedure	ICD-10-PCS
36908	Transcatheter placement of intravascular stent(s), central dialysis segment, performed	Procedure	ICD-10-PCS
35876	Thrombectomy of arterial or venous graft (other than hemodialysis segment) performed	Procedure	ICD-10-PCS
35875	Thrombectomy of arterial or venous graft (other than hemodialysis graft or fistula);	Procedure	ICD-10-PCS
90988	Supervision Of Hemodialysis In Hospital Or Other Facility (excluding Home Dialysis), On	Procedure	ICD-10-PCS
E1636	Sorbent cartridges, for hemodialysis, per 10	Procedure	ICD-10-PCS
A4740	Shunt accessory, for hemodialysis, any type, each	Procedure	ICD-10-PCS
E1610	Reverse osmosis water purification system, for hemodialysis	Procedure	ICD-10-PCS
A4802	Protamine sulfate, for hemodialysis, per 50 mg	Procedure	ICD-10-PCS
E1540	Pressure alarm for hemodialysis, each, replacement	Procedure	ICD-10-PCS
A4870	Plumbing and/or electrical work for home hemodialysis equipment	Procedure	ICD-10-PCS
36489	Placement of central venous catheter (subclavian, jugular, or other vein) (eg, for central	Procedure	ICD-10-PCS
36488	Placement of central venous catheter (subclavian, jugular, or other vein) (eg, for central	Procedure	ICD-10-PCS
36491	Placement of central venous catheter (subclavian, jugular, or other vein) (eg, for central	Procedure	ICD-10-PCS
36490	Placement of central venous catheter (subclavian, jugular, or other vein) (eg, for central	Procedure	ICD-10-PCS
36905	Percutaneous transluminal mechanical thrombectomy and/or infusion for thrombolysis,	Procedure	ICD-10-PCS
36906	Percutaneous transluminal mechanical thrombectomy and/or infusion for thrombolysis,	Procedure	ICD-10-PCS
36904	Percutaneous transluminal mechanical thrombectomy and/or infusion for thrombolysis,	Procedure	ICD-10-PCS
G9241	Patient whose mode of vascular access is not a catheter at the time maintenance	Procedure	ICD-10-PCS
G9241 G9240	Patient whose mode of vascular access is not a catheter at the time maintenance	Procedure	ICD-10-PCS
05240	a dene anose more or vascalar access is a carrieter at the time maintenance	indequie	10-10-103



Code	Full Description	Code Category	Code Type
G8956	Patient receiving maintenance hemodialysis in an outpatient dialysis facility	Procedure	ICD-10-PCS
G9266	Patient receiving maintenance hemodialysis for greater than or equal to 90 days without		ICD-10-PCS
G9265	Patient receiving maintenance hemodialysis for greater than or equal to 90 days with a		ICD-10-PCS
G8957	Patient not receiving maintenance hemodialysis in an outpatient dialysis facility		ICD-10-PCS
37607	Ligation or banding of angioaccess arteriovenous fistula		ICD-10-PCS
36902	Introduction of needle(s) and/or catheter(s), dialysis circuit, with diagnostic angiography		ICD-10-PCS
36903	Introduction of needle(s) and/or catheter(s), dialysis circuit, with diagnostic angiography		ICD-10-PCS
36901	Introduction of needle(s) and/or catheter(s), dialysis circuit, with diagnostic angiography	Procedure Procedure	ICD-10-PCS
36800	Insertion of cannula for hemodialysis, other purpose (separate procedure); vein to vein	Procedure	ICD-10-PCS
36815	Insertion of cannula for hemodialysis, other purpose (separate procedure);	Procedure	ICD-10-PCS
36810	Insertion of cannula for hemodialysis, other purpose (separate procedure);	Procedure	ICD-10-PCS
99512	Home visit for hemodialysis	Procedure	ICD-10-PCS
S9335	Home therapy, hemodialysis; administrative services, professional pharmacy services,	Procedure	ICD-10-PCS
90991	Home Hemodialysis Care, Outpatient, For Those Services Either Provided By The	Procedure	ICD-10-PCS
A4801	Heparin, any type, for hemodialysis, per 1000 units	Procedure	ICD-10-PCS
E1520	Heparin infusion pump for hemodialysis	Procedure	ICD-10-PCS
90941	Hemodialysis, For Acute Renal Failure And Or Intoxication,	Procedure	ICD-10-PCS
90942	Hemodialysis, For Acute Renal Failure And Or Intoxication,	Procedure	ICD-10-PCS
90943	Hemodialysis, For Acute Renal Failure And Or Intoxication,	Procedure	ICD-10-PCS
90944	Hemodialysis, For Acute Renal Failure And Or Intoxication,	Procedure	ICD-10-PCS
4053F	Hemodialysis via functioning arteriovenous (AV) graft (ESRD)	Procedure	ICD-10-PCS
4052F	Hemodialysis via functioning arteriovenous (AV) fistula (ESRD)	Procedure	ICD-10-PCS
4054F	Hemodialysis via catheter (ESRD)	Procedure	ICD-10-PCS
G8715	Hemodialysis treatment performed less than 3 times per week or greater than 3 times	Procedure	ICD-10-PCS
G8714	Hemodialysis treatment performed exactly 3 times per week > 90 days	Procedure	ICD-10-PCS
90990	Hemodialysis Training And/or Counseling	Procedure	ICD-10-PCS
0505F	Hemodialysis plan of care documented (ESRD, P-ESRD)	Procedure	ICD-10-PCS
E1590	Hemodialysis machine	Procedure	ICD-10-PCS
A4820	Hemodialysis kit supplies	Procedure	ICD-10-PCS
90939	Hemodialysis access flow study to determine blood flow in grafts and arteriovenous	Procedure	ICD-10-PCS
A4730	Fistula cannulation set for hemodialysis, each	Procedure	ICD-10-PCS
G8085	ESRD patient requiring hemodialysis vascular access was not an eligible candidate for	Procedure	ICD-10-PCS
G8081	ESRD patient requiring hemodialysis vascular access documented to have received	Procedure	ICD-10-PCS
G8082	ESRD patient requiring hemodialysis documented to have received vascular access other	Procedure	ICD-10-PCS
93990	Duplex scan of hemodialysis access (including arterial inflow, body of access and venous	Procedure	ICD-10-PCS
93986	Duplex scan of arterial inflow and venous outflow for preoperative vessel assessment	Procedure	ICD-10-PCS
93985	Duplex scan of arterial inflow and venous outflow for preoperative vessel assessment	Procedure	ICD-10-PCS
G9239	Documentation of reasons for patient initiating maintenance hemodialysis with a	Procedure	ICD-10-PCS
G9264	Documentation of patient receiving maintenance hemodialysis for greater than or equal	Procedure	ICD-10-PCS
36838	Distal revascularization and interval ligation (DRIL), upper extremity hemodialysis access	Procedure	ICD-10-PCS
A4690	Dialyzer (artificial kidneys), all types, all sizes, for hemodialysis, each	Procedure	ICD-10-PCS
36909	Dialysis circuit permanent vascular embolization or occlusion (including main circuit or	Procedure	ICD-10-PCS
E1600	Delivery and/or installation charges for hemodialysis equipment	Procedure	ICD-10-PCS
E1615	Deionizer water purification system, for hemodialysis	Procedure	ICD-10-PCS
35686	Creation of distal arteriovenous fistula during lower extremity bypass surgery (non-	Procedure	ICD-10-PCS
A4890	Contracts, repair and maintenance, for hemodialysis equipment	Procedure	ICD-10-PCS
C1751	Catheter, infusion, inserted peripherally, centrally or midline (other than hemodialysis)	Procedure	ICD-10-PCS
C1752	Catheter, hemodialysis/peritoneal, short-term	Procedure	ICD-10-PCS
C1750	Catheter, hemodialysis/peritoneal, long-term	Procedure	ICD-10-PCS
A4750	Blood tubing, arterial or venous, for hemodialysis, each	Procedure	ICD-10-PCS



Code	Full Description	Code Category	Code Type
A4755	Blood tubing, arterial and venous combined, for hemodialysis, each	Procedure	ICD-10-PCS
E1620	Blood pump for hemodialysis, replacement	Procedure	ICD-10-PCS
E1560	Blood leak detector for hemodialysis, each, replacement		ICD-10-PCS
A4706	Bicarbonate concentrate, solution, for hemodialysis, per gallon		ICD-10-PCS
A4707	Bicarbonate concentrate, powder, for hemodialysis, per packet		ICD-10-PCS
E1550	Bath conductivity meter for hemodialysis, each	Procedure	ICD-10-PCS
36821	Arteriovenous anastomosis, open; direct, any site (eg, Cimino type) (separate procedure)	Procedure	ICD-10-PCS
36818	Arteriovenous anastomosis, open; by upper arm cephalic vein transposition	Procedure	ICD-10-PCS
36819	Arteriovenous anastomosis, open; by upper arm basilic vein transposition	Procedure	ICD-10-PCS
36820	Arteriovenous anastomosis, open; by forearm vein transposition	Procedure	ICD-10-PCS
E1530	Air bubble detector for hemodialysis, each, replacement	Procedure	ICD-10-PCS
A4680	Activated carbon filter for hemodialysis, each	Procedure	ICD-10-PCS
A4709	Acid concentrate, solution, for hemodialysis, per gallon	Procedure	ICD-10-PCS
A4708	Acetate concentrate solution, for hemodialysis, per gallon	Procedure	ICD-10-PCS
49422	Removal of tunneled intraperitoneal catheter	Procedure	ICD-10-PCS
49325	Laparoscopy, surgical; with revision of previously placed intraperitoneal cannula or	Procedure	ICD-10-PCS
49324	Laparoscopy, surgical; with insertion of tunneled intraperitoneal catheter	Procedure	ICD-10-PCS
49419	Insertion of tunneled intraperitoneal catheter, with subcutaneous port (ie, totally	Procedure	ICD-10-PCS
49421	Insertion of tunneled intraperitoneal catheter for dialysis, open	Procedure	ICD-10-PCS
49418	Insertion of tunneled intraperitoneal catheter (eg, dialysis, intraperitoneal	Procedure	ICD-10-PCS
49435	Insertion of subcutaneous extension to intraperitoneal cannula or catheter with remote	Procedure	ICD-10-PCS
B50W	Plain Radiography / Dialysis Shunt/Fistula	Diagnosis	ICD-10-CM
B50W0ZZ	Plain Radiography of Dialysis Shunt/Fistula using High Osmolar Contrast	Diagnosis	ICD-10-CM
B50W1ZZ	Plain Radiography of Dialysis Shunt/Fistula using Low Osmolar Contrast	Diagnosis	ICD-10-CM
B50WYZZ	Plain Radiography of Dialysis Shunt/Fistula using Other Contrast	Diagnosis	ICD-10-CM
B51W	Fluoroscopy / Dialysis Shunt/Fistula	Diagnosis	ICD-10-CM
B51W0ZA	Fluoroscopy of Dialysis Shunt/Fistula using High Osmolar Contrast, Guidance	Diagnosis	ICD-10-CM
B51W0ZZ	Fluoroscopy of Dialysis Shunt/Fistula using High Osmolar Contrast	Diagnosis	ICD-10-CM
B51W1ZA	Fluoroscopy of Dialysis Shunt/Fistula using Low Osmolar Contrast, Guidance	Diagnosis	ICD-10-CM
B51W1ZZ	Fluoroscopy of Dialysis Shunt/Fistula using Low Osmolar Contrast	Diagnosis	ICD-10-CM
B51WYZA	Fluoroscopy of Dialysis Shunt/Fistula using Other Contrast, Guidance	Diagnosis	ICD-10-CM
B51WYZZ	Fluoroscopy of Dialysis Shunt/Fistula using Other Contrast	Diagnosis	ICD-10-CM
B51WZZA	Fluoroscopy of Dialysis Shunt/Fistula, Guidance	Diagnosis	ICD-10-CM
B51WZZZ	Fluoroscopy of Dialysis Shunt/Fistula	Diagnosis	ICD-10-CM
	Congenital heart disease		
Q20	Congenital malformations of cardiac chambers and connections	Diagnosis	ICD-10-CM
Q20.0	Common arterial trunk	Diagnosis	ICD-10-CM
Q20.1	Double outlet right ventricle	Diagnosis	ICD-10-CM
Q20.2	Double outlet left ventricle	Diagnosis	ICD-10-CM
Q20.3	Discordant ventriculoarterial connection	Diagnosis	ICD-10-CM
Q20.4	Double inlet ventricle	Diagnosis	ICD-10-CM
Q20.5	Discordant atrioventricular connection	Diagnosis	ICD-10-CM
Q20.6	Isomerism of atrial appendages	Diagnosis	ICD-10-CM
Q20.8	Other congenital malformations of cardiac chambers and connections	Diagnosis	ICD-10-CM
Q20.9	Congenital malformation of cardiac chambers and connections, unspecified	Diagnosis	ICD-10-CM
Q21	Congenital malformations of cardiac septa	Diagnosis	ICD-10-CM
Q21.0	Ventricular septal defect	Diagnosis	ICD-10-CM
Q21.0 Q21.1	Atrial septal defect	Diagnosis	ICD-10-CM
Q21.1 Q21.2	Atrioventricular septal defect	Diagnosis	ICD-10-CM
Q21.2 Q21.3	Tetralogy of Fallot	Diagnosis	ICD-10-CM
JZ1.3		Diagnosis	



Code	Full Description	Code Category	Code Type
Q21.4	Aortopulmonary septal defect	Diagnosis	ICD-10-CM
Q21.8	Other congenital malformations of cardiac septa	Diagnosis	ICD-10-CM
Q21.9	Congenital malformation of cardiac septum, unspecified	Diagnosis	ICD-10-CM
Q22	Congenital malformations of pulmonary and tricuspid valves	Diagnosis	ICD-10-CM
Q22.0	Pulmonary valve atresia	Diagnosis	ICD-10-CM
Q22.1	Congenital pulmonary valve stenosis	Diagnosis	ICD-10-CM
Q22.2	Congenital pulmonary valve insufficiency	Diagnosis	ICD-10-CM
Q22.3	Other congenital malformations of pulmonary valve	Diagnosis	ICD-10-CM
Q22.4	Congenital tricuspid stenosis	Diagnosis	ICD-10-CM
Q22.5	Ebstein's anomaly	Diagnosis	ICD-10-CM
Q22.6	Hypoplastic right heart syndrome	Diagnosis	ICD-10-CM
Q22.8	Other congenital malformations of tricuspid valve	Diagnosis	ICD-10-CM
Q22.9	Congenital malformation of tricuspid valve, unspecified	Diagnosis	ICD-10-CM
Q23	Congenital malformations of aortic and mitral valves	Diagnosis	ICD-10-CM
Q23.0	Congenital stenosis of aortic valve	Diagnosis	ICD-10-CM
Q23.1	Congenital insufficiency of aortic valve	Diagnosis	ICD-10-CM
Q23.2	Congenital mitral stenosis	Diagnosis	ICD-10-CM
Q23.3	Congenital mitral insufficiency	Diagnosis	ICD-10-CM
Q23.4	Hypoplastic left heart syndrome	Diagnosis	ICD-10-CM
Q23.8	Other congenital malformations of aortic and mitral valves	Diagnosis	ICD-10-CM
Q23.9	Congenital malformation of aortic and mitral valves, unspecified	Diagnosis	ICD-10-CM
Q24	Other congenital malformations of heart	Diagnosis	ICD-10-CM
Q24.0	Dextrocardia	Diagnosis	ICD-10-CM
Q24.1	Levocardia	Diagnosis	ICD-10-CM
Q24.2	Cor triatriatum	Diagnosis	ICD-10-CM
Q24.3	Pulmonary infundibular stenosis	Diagnosis	ICD-10-CM
Q24.4	Congenital subaortic stenosis	Diagnosis	ICD-10-CM
Q24.5	Malformation of coronary vessels	Diagnosis	ICD-10-CM
Q24.6	Congenital heart block	Diagnosis	ICD-10-CM
Q24.8	Other specified congenital malformations of heart	Diagnosis	ICD-10-CM
Q24.9	Congenital malformation of heart, unspecified	Diagnosis	ICD-10-CM
Q25	Congenital malformations of great arteries	Diagnosis	ICD-10-CM
Q25.0	Patent ductus arteriosus	Diagnosis	ICD-10-CM
Q25.1	Coarctation of aorta	Diagnosis	ICD-10-CM
Q25.2	Atresia of aorta	Diagnosis	ICD-10-CM
Q25.21	Interruption of aortic arch	Diagnosis	ICD-10-CM
Q25.29	Other atresia of aorta	Diagnosis	ICD-10-CM
Q25.3	Supravalvular aortic stenosis	Diagnosis	ICD-10-CM
Q25.4	Other congenital malformations of aorta	Diagnosis	ICD-10-CM
Q25.40	Congenital malformation of aorta unspecified	Diagnosis	ICD-10-CM
Q25.41	Absence and aplasia of aorta	Diagnosis	ICD-10-CM
Q25.42	Hypoplasia of aorta	Diagnosis	ICD-10-CM
Q25.43	Congenital aneurysm of aorta	Diagnosis	ICD-10-CM
Q25.44	Congenital dilation of aorta	Diagnosis	ICD-10-CM
Q25.45	Double aortic arch	Diagnosis	ICD-10-CM
Q25.45 Q25.46	Tortuous aortic arch	Diagnosis	ICD-10-CM
Q25.40 Q25.47	Right aortic arch	Diagnosis	ICD-10-CM
Q25.47 Q25.48	Anomalous origin of subclavian artery	Diagnosis	ICD-10-CM
Q25.48 Q25.49	Other congenital malformations of aorta	Diagnosis	ICD-10-CM
Q25.49 Q25.5	Atresia of pulmonary artery		
Q23.5	Actesia of pullionary aftery	Diagnosis	ICD-10-CM



Code	Full Description	Code Category	Code Type
Q25.6	Stenosis of pulmonary artery	Diagnosis	ICD-10-CM
Q25.7	Other congenital malformations of pulmonary artery	Diagnosis	ICD-10-CM
Q25.71	Coarctation of pulmonary artery	Diagnosis	ICD-10-CM
Q25.72	Congenital pulmonary arteriovenous malformation	Diagnosis	ICD-10-CM
Q25.79	Other congenital malformations of pulmonary artery	Diagnosis	ICD-10-CM
Q25.8	Other congenital malformations of other great arteries	Diagnosis	ICD-10-CM
Q25.9	Congenital malformation of great arteries, unspecified	Diagnosis	ICD-10-CM
Q26	Congenital malformations of great veins	Diagnosis	ICD-10-CM
Q26.0	Congenital stenosis of vena cava	Diagnosis	ICD-10-CM
Q26.1	Persistent left superior vena cava	Diagnosis	ICD-10-CM
Q26.2	Total anomalous pulmonary venous connection	Diagnosis	ICD-10-CM
Q26.3	Partial anomalous pulmonary venous connection	Diagnosis	ICD-10-CM
Q26.4	Anomalous pulmonary venous connection, unspecified	Diagnosis	ICD-10-CM
Q26.5	Anomalous portal venous connection	Diagnosis	ICD-10-CM
Q26.6	Portal vein-hepatic artery fistula	Diagnosis	ICD-10-CM
Q26.8	Other congenital malformations of great veins	Diagnosis	ICD-10-CM
Q26.9	Congenital malformation of great vein, unspecified	Diagnosis	ICD-10-CM
	Chronic Obstructive Pulmonary Disease		
J40	Bronchitis, not specified as acute or chronic	Diagnosis	ICD-10-CM
J41.0	Simple chronic bronchitis	Diagnosis	ICD-10-CM
J41.1	Mucopurulent chronic bronchitis	Diagnosis	ICD-10-CM
J41.8	Mixed simple and mucopurulent chronic bronchitis	Diagnosis	ICD-10-CM
J42	Unspecified chronic bronchitis	Diagnosis	ICD-10-CM
J43.0	Unilateral pulmonary emphysema [MacLeod's syndrome]	Diagnosis	ICD-10-CM
J43.1	Panlobular emphysema	Diagnosis	ICD-10-CM
J43.2	Centrilobular emphysema	Diagnosis	ICD-10-CM
J43.8	Other emphysema	Diagnosis	ICD-10-CM
J43.9	Emphysema, unspecified	Diagnosis	ICD-10-CM
J44.0	Chronic obstructive pulmonary disease with (acute) lower respiratory infection	Diagnosis	ICD-10-CM
J44.1	Chronic obstructive pulmonary disease with (acute) exacerbation	Diagnosis	ICD-10-CM
J44.9	Chronic obstructive pulmonary disease, unspecified	Diagnosis	ICD-10-CM
J47.0	Bronchiectasis with acute lower respiratory infection	Diagnosis	ICD-10-CM
J47.1	Bronchiectasis with (acute) exacerbation	Diagnosis	ICD-10-CM
J47.9	Bronchiectasis, uncomplicated	Diagnosis	ICD-10-CM
J43	Emphysema	Diagnosis	ICD-10-CM
J98.2	Interstitial emphysema	Diagnosis	ICD-10-CM
J98.3	Compensatory emphysema	Diagnosis	ICD-10-CM
P25	Interstitial emphysema and related conditions originating in the perinatal period	Diagnosis	ICD-10-CM
P25.0	Interstitial emphysema originating in the perinatal period	Diagnosis	ICD-10-CM
P25.8	Other conditions related to interstitial emphysema originating in the perinatal period	Diagnosis	ICD-10-CM
	Diabetes		
E08.00	Diabetes mellitus due to underlying condition with hyperosmolarity without nonketotic	Diagnosis	ICD-10-CM
E08.01	Diabetes mellitus due to underlying condition with hyperosmolarity with coma	Diagnosis	ICD-10-CM
E08.10	Diabetes mellitus due to underlying condition with ketoacidosis without coma	Diagnosis	ICD-10-CM
E08.11	Diabetes mellitus due to underlying condition with ketoacidosis with coma	Diagnosis	ICD-10-CM
E08.21	Diabetes mellitus due to underlying condition with diabetic nephropathy	Diagnosis	ICD-10-CM
E08.22	Diabetes mellitus due to underlying condition with diabetic chronic kidney disease	Diagnosis	ICD-10-CM
E08.29	Diabetes mellitus due to underlying condition with other diabetic kidney complication	Diagnosis	ICD-10-CM
E08.311	Diabetes mellitus due to underlying condition with unspecified diabetic retinopathy with	Diagnosis	ICD-10-CM
E08.319	Diabetes mellitus due to underlying condition with unspecified diabetic retinopathy	Diagnosis	ICD-10-CM
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CodeFull DescriptionCode TypeC06.321Diabetes mellius due to underlying condition with mild nonproliferative diabeticDiagnosisICD-10-CMC08.3212Diabetes mellius due to underlying condition with mild nonproliferative diabeticDiagnosisICD-10-CMC08.3212Diabetes mellius due to underlying condition with mild nonproliferative diabeticDiagnosisICD-10-CMC08.323Diabetes mellius due to underlying condition with mild nonproliferative diabeticDiagnosisICD-10-CMC08.329Diabetes mellius due to underlying condition with mild nonproliferative diabeticDiagnosisICD-10-CMC08.329Diabetes mellius due to underlying condition with mild nonproliferative diabeticDiagnosisICD-10-CMC08.329Diabetes mellius due to underlying condition with moderate nonproliferative diabeticDiagnosisICD-10-CMC08.311Diabetes mellius due to underlying condition with moderate nonproliferative diabeticDiagnosisICD-10-CMC08.3310Diabetes mellius due to underlying condition with moderate nonproliferative diabeticDiagnosisICD-10-CMC08.3310Diabetes mellius due to underlying condition with moderate nonproliferative diabeticDiagnosisICD-10-CMC08.3329Diabetes mellius due to underlying condition with moderate nonproliferative diabeticDiagnosisICD-10-CMC08.3329Diabetes mellius due to underlying condition with moderate nonproliferative diabeticDiagnosisICD-10-CMC08.3339Diabetes mellius due to underlying condition with moderate nonproliferative diabeticDiagnosisICD-10-		· · · · · ·		. . –
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108.3292Diabetes mellitus due to underlying condition with mild nonproliferative diabeticDiagnosisICD-10-CM108.3293Diabetes mellitus due to underlying condition with mild nonproliferative diabeticDiagnosisICD-10-CM108.3310Diabetes mellitus due to underlying condition with moderate nonproliferative diabeticDiagnosisICD-10-CM108.3311Diabetes mellitus due to underlying condition with moderate nonproliferative diabeticDiagnosisICD-10-CM108.3312Diabetes mellitus due to underlying condition with moderate nonproliferative diabeticDiagnosisICD-10-CM108.3313Diabetes mellitus due to underlying condition with moderate nonproliferative diabeticDiagnosisICD-10-CM108.3313Diabetes mellitus due to underlying condition with moderate nonproliferative diabeticDiagnosisICD-10-CM108.3329Diabetes mellitus due to underlying condition with moderate nonproliferative diabeticDiagnosisICD-10-CM108.3331Diabetes mellitus due to underlying condition with moderate nonproliferative diabeticDiagnosisICD-10-CM108.3331Diabetes mellitus due to underlying condition with severe nonproliferative diabeticDiagnosisICD-10-CM108.3331Diabetes mellitus due to underlying condition with severe nonproliferative diabeticDiagnosisICD-10-CM108.3341Diabetes mellitus due to underlying condition with severe nonproliferative diabeticDiagnosisICD-10-CM108.3342Diabetes mellitus due to underlying condition with severe nonproliferative diabeticDiagnosisICD-10-CM108.3343D	E08.329	Diabetes mellitus due to underlying condition with mild nonproliferative diabetic	Diagnosis	ICD-10-CM
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E08.3311Diabetes mellitus due to underlying condition with moderate nonproliferative diabeticDiagnosisICD-10-CME08.3312Diabetes mellitus due to underlying condition with moderate nonproliferative diabeticDiagnosisICD-10-CME08.3313Diabetes mellitus due to underlying condition with moderate nonproliferative diabeticDiagnosisICD-10-CME08.3313Diabetes mellitus due to underlying condition with moderate nonproliferative diabeticDiagnosisICD-10-CME08.3321Diabetes mellitus due to underlying condition with moderate nonproliferative diabeticDiagnosisICD-10-CME08.3323Diabetes mellitus due to underlying condition with moderate nonproliferative diabeticDiagnosisICD-10-CME08.3329Diabetes mellitus due to underlying condition with severe nonproliferative diabeticDiagnosisICD-10-CME08.3411Diabetes mellitus due to underlying condition with severe nonproliferative diabeticDiagnosisICD-10-CME08.3412Diabetes mellitus due to underlying condition with severe nonproliferative diabeticDiagnosisICD-10-CME08.3412Diabetes mellitus due to underlying condition with severe nonproliferative diabeticDiagnosisICD-10-CME08.3419Diabetes mellitus due to underlying condition with severe nonproliferative diabeticDiagnosisICD-10-CME08.3421Diabetes mellitus due to underlying condition with severe nonproliferative diabeticDiagnosisICD-10-CME08.3421Diabetes mellitus due to underlying condition with severe nonproliferative diabeticDiagnosisICD-10-CME08.3421 <td< td=""><td>E08.3299</td><td>Diabetes mellitus due to underlying condition with mild nonproliferative diabetic</td><td>Diagnosis</td><td>ICD-10-CM</td></td<>	E08.3299	Diabetes mellitus due to underlying condition with mild nonproliferative diabetic	Diagnosis	ICD-10-CM
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E08.3513Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3519Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3521Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3522Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3523Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3529Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3521Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3529Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3531Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3532Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3533Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3541Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3542Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME0			-	
E08.3519Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3521Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3522Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3523Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3529Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3521Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3521Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3523Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3531Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3532Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3533Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3541Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3542Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME0			-	
E08.3521Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3522Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3523Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3529Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3521Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3522Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3532Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3533Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3539Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3541Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3542Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3542Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3543Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME0			-	
E08.3522Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3523Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3529Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3521Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3532Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3533Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3539Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3541Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3541Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3542Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3543Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3543Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3543Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME0			-	
E08.3523Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3529Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3531Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3532Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3533Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3539Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3541Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3542Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3542Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3543Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3543Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3543Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3543Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME0			-	
E08.3529Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3531Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3532Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3533Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3539Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3541Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3542Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3543Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3543Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3549Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3551Diabetes mellitus due to underlying condition with stable proliferative diabeticDiagnosisICD-10-CME08.3552Diabetes mellitus due to underlying condition with stable proliferative diabeticDiagnosisICD-10-CME08.3552Diabetes mellitus due to underlying condition with stable proliferative diabeticDiagnosisICD-10-CM			-	
E08.3531Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3532Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3533Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3539Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3541Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3542Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3543Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3543Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3549Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3551Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3552Diabetes mellitus due to underlying condition with stable proliferative diabeticDiagnosisICD-10-CME08.3552Diabetes mellitus due to underlying condition with stable proliferative diabeticDiagnosisICD-10-CM			-	
E08.3532Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3533Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3539Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3541Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3542Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3543Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3549Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3551Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3552Diabetes mellitus due to underlying condition with stable proliferative diabeticDiagnosisICD-10-CME08.3552Diabetes mellitus due to underlying condition with stable proliferative diabeticDiagnosisICD-10-CM			-	
E08.3533Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3539Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3541Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3542Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3543Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3549Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3551Diabetes mellitus due to underlying condition with stable proliferative diabeticDiagnosisICD-10-CME08.3552Diabetes mellitus due to underlying condition with stable proliferative diabeticDiagnosisICD-10-CME08.3552Diabetes mellitus due to underlying condition with stable proliferative diabeticDiagnosisICD-10-CM			-	
E08.3539Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3541Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3542Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3543Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3549Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3551Diabetes mellitus due to underlying condition with stable proliferative diabeticDiagnosisICD-10-CME08.3552Diabetes mellitus due to underlying condition with stable proliferative diabeticDiagnosisICD-10-CME08.3552Diabetes mellitus due to underlying condition with stable proliferative diabeticDiagnosisICD-10-CM			-	
E08.3541Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3542Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3543Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3549Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3551Diabetes mellitus due to underlying condition with stable proliferative diabeticDiagnosisICD-10-CME08.3552Diabetes mellitus due to underlying condition with stable proliferative diabeticDiagnosisICD-10-CME08.3552Diabetes mellitus due to underlying condition with stable proliferative diabeticDiagnosisICD-10-CM			-	
E08.3542Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3543Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3549Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3551Diabetes mellitus due to underlying condition with stable proliferative diabeticDiagnosisICD-10-CME08.3552Diabetes mellitus due to underlying condition with stable proliferative diabeticDiagnosisICD-10-CME08.3552Diabetes mellitus due to underlying condition with stable proliferative diabeticDiagnosisICD-10-CM				
E08.3543Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3549Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3551Diabetes mellitus due to underlying condition with stable proliferative diabeticDiagnosisICD-10-CME08.3552Diabetes mellitus due to underlying condition with stable proliferative diabeticDiagnosisICD-10-CME08.3552Diabetes mellitus due to underlying condition with stable proliferative diabeticDiagnosisICD-10-CM			•	
E08.3549Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.3551Diabetes mellitus due to underlying condition with stable proliferative diabeticDiagnosisICD-10-CME08.3552Diabetes mellitus due to underlying condition with stable proliferative diabeticDiagnosisICD-10-CM				
E08.3551Diabetes mellitus due to underlying condition with stable proliferative diabeticDiagnosisICD-10-CME08.3552Diabetes mellitus due to underlying condition with stable proliferative diabeticDiagnosisICD-10-CM				
E08.3552 Diabetes mellitus due to underlying condition with stable proliferative diabetic Diagnosis ICD-10-CM			-	
E08.3553 Diabetes mellitus due to underlying condition with stable proliferative diabetic Diagnosis ICD-10-CM			-	
	E08.3553	Diabetes mellitus due to underlying condition with stable proliferative diabetic	Diagnosis	ICD-10-CM



Code		Code Category	Code Type
-	Full Description		
E08.3559	Diabetes mellitus due to underlying condition with stable proliferative diabetic	Diagnosis	ICD-10-CM
E08.359	Diabetes mellitus due to underlying condition with proliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E08.3591	Diabetes mellitus due to underlying condition with proliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E08.3592	Diabetes mellitus due to underlying condition with proliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E08.3593	Diabetes mellitus due to underlying condition with proliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E08.3599	Diabetes mellitus due to underlying condition with proliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E08.36	Diabetes mellitus due to underlying condition with diabetic cataract	Diagnosis	ICD-10-CM
E08.37X1	Diabetes mellitus due to underlying condition with diabetic macular edema, resolved	Diagnosis	ICD-10-CM
E08.37X2	Diabetes mellitus due to underlying condition with diabetic macular edema, resolved	Diagnosis	ICD-10-CM
E08.37X3	Diabetes mellitus due to underlying condition with diabetic macular edema, resolved	Diagnosis	ICD-10-CM
E08.37X9	Diabetes mellitus due to underlying condition with diabetic macular edema, resolved	Diagnosis	ICD-10-CM
E08.39	Diabetes mellitus due to underlying condition with other diabetic ophthalmic	Diagnosis	ICD-10-CM
E08.40	Diabetes mellitus due to underlying condition with diabetic neuropathy, unspecified	Diagnosis	ICD-10-CM
E08.41	Diabetes mellitus due to underlying condition with diabetic mononeuropathy	Diagnosis	ICD-10-CM
E08.42	Diabetes mellitus due to underlying condition with diabetic polyneuropathy	Diagnosis	ICD-10-CM
E08.43	Diabetes mellitus due to underlying condition with diabetic autonomic (poly)neuropathy	Diagnosis	ICD-10-CM
E08.44	Diabetes mellitus due to underlying condition with diabetic amyotrophy	Diagnosis	ICD-10-CM
E08.49	Diabetes mellitus due to underlying condition with other diabetic neurological	Diagnosis	ICD-10-CM
E08.51	Diabetes mellitus due to underlying condition with diabetic peripheral angiopathy	Diagnosis	ICD-10-CM
E08.52	Diabetes mellitus due to underlying condition with diabetic peripheral angiopathy with	Diagnosis	ICD-10-CM
E08.59	Diabetes mellitus due to underlying condition with other circulatory complications	Diagnosis	ICD-10-CM
E08.610	Diabetes mellitus due to underlying condition with diabetic neuropathic arthropathy	Diagnosis	ICD-10-CM
E08.618	Diabetes mellitus due to underlying condition with other diabetic arthropathy	Diagnosis	ICD-10-CM
E08.620	Diabetes mellitus due to underlying condition with diabetic dermatitis	Diagnosis	ICD-10-CM
E08.621	Diabetes mellitus due to underlying condition with foot ulcer	Diagnosis	ICD-10-CM
E08.622	Diabetes mellitus due to underlying condition with other skin ulcer	Diagnosis	ICD-10-CM
E08.628	Diabetes mellitus due to underlying condition with other skin complications	Diagnosis	ICD-10-CM
E08.630	Diabetes mellitus due to underlying condition with periodontal disease	Diagnosis	ICD-10-CM
E08.638	Diabetes mellitus due to underlying condition with other oral complications	Diagnosis	ICD-10-CM
E08.641	Diabetes mellitus due to underlying condition with hypoglycemia with coma	Diagnosis	ICD-10-CM
E08.649	Diabetes mellitus due to underlying condition with hypoglycemia without coma	Diagnosis	ICD-10-CM
E08.65	Diabetes mellitus due to underlying condition with hyperglycemia	Diagnosis	ICD-10-CM
E08.69	Diabetes mellitus due to underlying condition with other specified complication	Diagnosis	ICD-10-CM
E08.8	Diabetes mellitus due to underlying condition with unspecified complications	Diagnosis	ICD-10-CM
E08.9	Diabetes mellitus due to underlying condition without complications	Diagnosis	ICD-10-CM
E09.00	Drug or chemical induced diabetes mellitus with hyperosmolarity without nonketotic	Diagnosis	ICD-10-CM
E09.01	Drug or chemical induced diabetes mellitus with hyperosmolarity with coma	Diagnosis	ICD-10-CM
E09.10	Drug or chemical induced diabetes mellitus with ketoacidosis without coma	Diagnosis	ICD-10-CM
E09.11	Drug or chemical induced diabetes mellitus with ketoacidosis with coma	Diagnosis	ICD-10-CM
E09.21	Drug or chemical induced diabetes mellitus with diabetic nephropathy	Diagnosis	ICD-10-CM
E09.22	Drug or chemical induced diabetes mellitus with diabetic chronic kidney disease	Diagnosis	ICD-10-CM
E09.29	Drug or chemical induced diabetes mellitus with other diabetic kidney complication	Diagnosis	ICD-10-CM
E09.311	Drug or chemical induced diabetes mellitus with unspecified diabetic retinopathy with	Diagnosis	ICD-10-CM
E09.311	Drug or chemical induced diabetes mellitus with unspecified diabetic retinopathy with	Diagnosis	ICD-10-CM
E09.319 E09.321	Drug or chemical induced diabetes mellitus with mild nonproliferative diabetic	Diagnosis	ICD-10-CIM
E09.321 E09.3211	Drug or chemical induced diabetes mellitus with mild nonproliferative diabetic	Diagnosis	ICD-10-CIM
	-	-	
E09.3212	Drug or chemical induced diabetes mellitus with mild nonproliferative diabetic	Diagnosis	ICD-10-CM
E09.3213	Drug or chemical induced diabetes mellitus with mild nonproliferative diabetic	Diagnosis	ICD-10-CM
E09.3219	Drug or chemical induced diabetes mellitus with mild nonproliferative diabetic	Diagnosis	ICD-10-CM
E09.329	Drug or chemical induced diabetes mellitus with mild nonproliferative diabetic	Diagnosis	ICD-10-CM



Code	Full Description	Code Category	Code Type
E09.3291	Drug or chemical induced diabetes mellitus with mild nonproliferative diabetic	Diagnosis	ICD-10-CM
E09.3292	Drug or chemical induced diabetes mellitus with mild nonproliferative diabetic	Diagnosis	ICD-10-CM
E09.3293	Drug or chemical induced diabetes mellitus with mild nonproliferative diabetic	Diagnosis	ICD-10-CM
E09.3299	Drug or chemical induced diabetes mellitus with mild nonproliferative diabetic	Diagnosis	ICD-10-CM
E09.331	Drug or chemical induced diabetes mellitus with moderate nonproliferative diabetic	Diagnosis	ICD-10-CM
E09.3311	Drug or chemical induced diabetes mellitus with moderate nonproliferative diabetic	Diagnosis	ICD-10-CM
E09.3312	Drug or chemical induced diabetes mellitus with moderate nonproliferative diabetic	Diagnosis	ICD-10-CM
E09.3313	Drug or chemical induced diabetes mellitus with moderate nonproliferative diabetic	Diagnosis	ICD-10-CM
E09.3319	Drug or chemical induced diabetes mellitus with moderate nonproliferative diabetic	Diagnosis	ICD-10-CM
E09.339	Drug or chemical induced diabetes mellitus with moderate nonproliferative diabetic	Diagnosis	ICD-10-CM
E09.3391	Drug or chemical induced diabetes mellitus with moderate nonproliferative diabetic	Diagnosis	ICD-10-CM
E09.3392	Drug or chemical induced diabetes mellitus with moderate nonproliferative diabetic	Diagnosis	ICD-10-CM
E09.3393	Drug or chemical induced diabetes mellitus with moderate nonproliferative diabetic	Diagnosis	ICD-10-CM
E09.3399	Drug or chemical induced diabetes mellitus with moderate nonproliferative diabetic	Diagnosis	ICD-10-CM
E09.341	Drug or chemical induced diabetes mellitus with severe nonproliferative diabetic	Diagnosis	ICD-10-CM
E09.3411	Drug or chemical induced diabetes mellitus with severe nonproliferative diabetic	Diagnosis	ICD-10-CM
E09.3412	Drug or chemical induced diabetes mellitus with severe nonproliferative diabetic	Diagnosis	ICD-10-CM
E09.3413	Drug or chemical induced diabetes mellitus with severe nonproliferative diabetic	Diagnosis	ICD-10-CM
E09.3419	Drug or chemical induced diabetes mellitus with severe nonproliferative diabetic	Diagnosis	ICD-10-CM
E09.349	Drug or chemical induced diabetes mellitus with severe nonproliferative diabetic	Diagnosis	ICD-10-CM
E09.3491	Drug or chemical induced diabetes mellitus with severe nonproliferative diabetic	Diagnosis	ICD-10-CM
E09.3492	Drug or chemical induced diabetes mellitus with severe nonproliferative diabetic	Diagnosis	ICD-10-CM
E09.3493	Drug or chemical induced diabetes mellitus with severe nonproliferative diabetic	Diagnosis	ICD-10-CM
E09.3499	Drug or chemical induced diabetes mellitus with severe nonproliferative diabetic	Diagnosis	ICD-10-CM
E09.351	Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with	Diagnosis	ICD-10-CM
E09.3511	Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with	Diagnosis	ICD-10-CM
E09.3512	Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with	Diagnosis	ICD-10-CM
E09.3513	Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with	Diagnosis	ICD-10-CM
E09.3519	Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with	Diagnosis	ICD-10-CM
E09.3521	Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with	Diagnosis	ICD-10-CM
E09.3522	Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with	Diagnosis	ICD-10-CM
E09.3523	Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with	Diagnosis	ICD-10-CM
E09.3529	Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with	Diagnosis	ICD-10-CM
E09.3531	Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with	Diagnosis	ICD-10-CM
E09.3532	Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with	Diagnosis	ICD-10-CM
E09.3533	Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with	Diagnosis	ICD-10-CM
E09.3539	Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with	Diagnosis	ICD-10-CM
E09.3541	Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with	Diagnosis	ICD-10-CM
E09.3542	Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with	Diagnosis	ICD-10-CM
E09.3543	Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with	Diagnosis	ICD-10-CM
E09.3549	Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with	Diagnosis	ICD-10-CM
E09.3551	Drug or chemical induced diabetes mellitus with stable proliferative diabetic	Diagnosis	ICD-10-CM
E09.3552	Drug or chemical induced diabetes mellitus with stable proliferative diabetic	Diagnosis	ICD-10-CM
E09.3553	Drug or chemical induced diabetes mellitus with stable proliferative diabetic	Diagnosis	ICD-10-CM
E09.3559	Drug or chemical induced diabetes mellitus with stable proliferative diabetic	Diagnosis	ICD-10-CM
E09.359	Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E09.3591	Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E09.3592	Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E09.3593	Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E09.3599	Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy	Diagnosis	ICD-10-CM
	-	0	-



Code	-	Code Catagory	Code Type
	Full Description	Code Category	Code Type
E09.36	Drug or chemical induced diabetes mellitus with diabetic cataract	Diagnosis	ICD-10-CM
E09.37X1	Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved	Diagnosis	ICD-10-CM
E09.37X2	Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved	Diagnosis	ICD-10-CM
E09.37X3	Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved	Diagnosis	ICD-10-CM
E09.37X9	Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved	Diagnosis	ICD-10-CM
E09.39	Drug or chemical induced diabetes mellitus with other diabetic ophthalmic complication	Diagnosis	ICD-10-CM
E09.40	Drug or chemical induced diabetes mellitus with neurological complications with	Diagnosis	ICD-10-CM
E09.41	Drug or chemical induced diabetes mellitus with neurological complications with	Diagnosis	ICD-10-CM
E09.42	Drug or chemical induced diabetes mellitus with neurological complications with	Diagnosis	ICD-10-CM
E09.43	Drug or chemical induced diabetes mellitus with neurological complications with	Diagnosis	ICD-10-CM
E09.44	Drug or chemical induced diabetes mellitus with neurological complications with	Diagnosis	ICD-10-CM
E09.49	Drug or chemical induced diabetes mellitus with neurological complications with other	Diagnosis	ICD-10-CM
E09.51	Drug or chemical induced diabetes mellitus with diabetic peripheral angiopathy without	Diagnosis	ICD-10-CM
E09.52	Drug or chemical induced diabetes mellitus with diabetic peripheral angiopathy with	Diagnosis	ICD-10-CM
E09.59	Drug or chemical induced diabetes mellitus with other circulatory complications	Diagnosis	ICD-10-CM
E09.610	Drug or chemical induced diabetes mellitus with diabetic neuropathic arthropathy	Diagnosis	ICD-10-CM
E09.618	Drug or chemical induced diabetes mellitus with other diabetic arthropathy	Diagnosis	ICD-10-CM
E09.620	Drug or chemical induced diabetes mellitus with diabetic dermatitis	Diagnosis	ICD-10-CM
E09.621	Drug or chemical induced diabetes mellitus with foot ulcer	Diagnosis	ICD-10-CM
E09.622	Drug or chemical induced diabetes mellitus with other skin ulcer	Diagnosis	ICD-10-CM
E09.628	Drug or chemical induced diabetes mellitus with other skin complications	Diagnosis	ICD-10-CM
E09.630	Drug or chemical induced diabetes mellitus with periodontal disease	Diagnosis	ICD-10-CM
E09.638	Drug or chemical induced diabetes mellitus with other oral complications	Diagnosis	ICD-10-CM
E09.641	Drug or chemical induced diabetes mellitus with hypoglycemia with coma	Diagnosis	ICD-10-CM
E09.649	Drug or chemical induced diabetes mellitus with hypoglycemia without coma	Diagnosis	ICD-10-CM
E09.65	Drug or chemical induced diabetes mellitus with hyperglycemia	Diagnosis	ICD-10-CM
E09.69	Drug or chemical induced diabetes mellitus with other specified complication	Diagnosis	ICD-10-CM
E09.8	Drug or chemical induced diabetes mellitus with unspecified complications	Diagnosis	ICD-10-CM
E09.9	Drug or chemical induced diabetes mellitus without complications	Diagnosis	ICD-10-CM
E10.10	Type 1 diabetes mellitus with ketoacidosis without coma	Diagnosis	ICD-10-CM
E10.11	Type 1 diabetes mellitus with ketoacidosis with coma	Diagnosis	ICD-10-CM
E10.21	Type 1 diabetes mellitus with diabetic nephropathy	Diagnosis	ICD-10-CM
E10.22	Type 1 diabetes mellitus with diabetic chronic kidney disease	Diagnosis	ICD-10-CM
E10.29	Type 1 diabetes mellitus with other diabetic kidney complication	Diagnosis	ICD-10-CM
E10.311	Type 1 diabetes mellitus with unspecified diabetic retinopathy with macular edema	Diagnosis	ICD-10-CM
E10.319	Type 1 diabetes mellitus with unspecified diabetic retinopathy without macular edema	Diagnosis	ICD-10-CM
E10.321	Type 1 diabetes mellitus with mild nonproliferative diabetic retinopathy with macular	Diagnosis	ICD-10-CM
E10.3211	Type 1 diabetes mellitus with mild nonproliferative diabetic retinopathy with macular	Diagnosis	ICD-10-CM
E10.3212	Type 1 diabetes mellitus with mild nonproliferative diabetic retinopathy with macular	Diagnosis	ICD-10-CM
E10.3213	Type 1 diabetes mellitus with mild nonproliferative diabetic retinopathy with macular	Diagnosis	ICD-10-CM
E10.3219	Type 1 diabetes mellitus with mild nonproliferative diabetic retinopathy with macular	Diagnosis	ICD-10-CM
E10.329	Type 1 diabetes mellitus with mild nonproliferative diabetic retinopathy without macular	Diagnosis	ICD-10-CM
E10.3291	Type 1 diabetes mellitus with mild nonproliferative diabetic retinopathy without macular	Diagnosis	ICD-10-CM
E10.3292	Type 1 diabetes mellitus with mild nonproliferative diabetic retinopathy without macular	Diagnosis	ICD-10-CM
E10.3293	Type 1 diabetes mellitus with mild nonproliferative diabetic retinopathy without macular	Diagnosis	ICD-10-CM
E10.3299	Type 1 diabetes mellitus with mild nonproliferative diabetic retinopathy without macular	Diagnosis	ICD-10-CM
E10.331	Type 1 diabetes mellitus with moderate nonproliferative diabetic retinopathy with	Diagnosis	ICD-10-CM
E10.3311	Type 1 diabetes mellitus with moderate nonproliferative diabetic retinopathy with	Diagnosis	ICD-10-CM
E10.3312	Type 1 diabetes mellitus with moderate nonproliferative diabetic retinopathy with	Diagnosis	ICD-10-CM
E10.3313	Type 1 diabetes mellitus with moderate nonproliferative diabetic retinopathy with	Diagnosis	ICD-10-CM



E10.319 Type 1 diabetes mellitus with moderate nonproliferative diabetic retinopathy without Diagnosis ICD-10-CM E10.339 Type 1 diabetes mellitus with moderate nonproliferative diabetic retinopathy without Diagnosis ICD-10-CM E10.3391 Type 1 diabetes mellitus with moderate nonproliferative diabetic retinopathy without Diagnosis ICD-10-CM E10.3393 Type 1 diabetes mellitus with moderate nonproliferative diabetic retinopathy without Diagnosis ICD-10-CM E10.3411 Type 1 diabetes mellitus with severe nonproliferative diabetic retinopathy with macular Diagnosis ICD-10-CM E10.3412 Type 1 diabetes mellitus with severe nonproliferative diabetic retinopathy with macular Diagnosis ICD-10-CM E10.3413 Type 1 diabetes mellitus with severe nonproliferative diabetic retinopathy with macular Diagnosis ICD-10-CM E10.3413 Type 1 diabetes mellitus with severe nonproliferative diabetic retinopathy without Diagnosis ICD-10-CM E10.3421 Type 1 diabetes mellitus with severe nonproliferative diabetic retinopathy without Diagnosis ICD-10-CM E10.3433 Type 1 diabetes mellitus with severe nonproliferative diabetic retinopathy without Diagnosis ICD-10-CM E10.3431 Type 1 diabetes mellitus with severe nonproliferative diabet			Codo Cotogomi	Codo Turos
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E10.641Type 1 diabetes mellitus with hypoglycemia with comaDiagnosisICD-10-CME10.649Type 1 diabetes mellitus with hypoglycemia without comaDiagnosisICD-10-CME10.65Type 1 diabetes mellitus with hyperglycemiaDiagnosisICD-10-CME10.69Type 1 diabetes mellitus with other specified complicationDiagnosisICD-10-CM			-	
E10.649Type 1 diabetes mellitus with hypoglycemia without comaDiagnosisICD-10-CME10.65Type 1 diabetes mellitus with hyperglycemiaDiagnosisICD-10-CME10.69Type 1 diabetes mellitus with other specified complicationDiagnosisICD-10-CM				
E10.65Type 1 diabetes mellitus with hyperglycemiaDiagnosisICD-10-CME10.69Type 1 diabetes mellitus with other specified complicationDiagnosisICD-10-CM			-	
E10.69 Type 1 diabetes mellitus with other specified complication Diagnosis ICD-10-CM			-	
			-	
E10.8 Type 1 diabetes mellitus with unspecified complications Diagnosis ICD-10-CM	E10.8	Type 1 diabetes mellitus with unspecified complications	Diagnosis	ICD-10-CM



Code	-	Code Catagory	Code Type
Code	Full Description	Code Category	Code Type
E10.9	Type 1 diabetes mellitus without complications	Diagnosis	ICD-10-CM
E11.00	Type 2 diabetes mellitus with hyperosmolarity without nonketotic hyperglycemic-	Diagnosis	ICD-10-CM
E11.01	Type 2 diabetes mellitus with hyperosmolarity with coma	Diagnosis	ICD-10-CM
E11.10	Type 2 diabetes mellitus with ketoacidosis without coma	Diagnosis	ICD-10-CM
E11.11	Type 2 diabetes mellitus with ketoacidosis with coma	Diagnosis	ICD-10-CM
E11.21	Type 2 diabetes mellitus with diabetic nephropathy	Diagnosis	ICD-10-CM
E11.22	Type 2 diabetes mellitus with diabetic chronic kidney disease	Diagnosis	ICD-10-CM
E11.29	Type 2 diabetes mellitus with other diabetic kidney complication	Diagnosis	ICD-10-CM
E11.311	Type 2 diabetes mellitus with unspecified diabetic retinopathy with macular edema	Diagnosis	ICD-10-CM
E11.319	Type 2 diabetes mellitus with unspecified diabetic retinopathy without macular edema	Diagnosis	ICD-10-CM
E11.321	Type 2 diabetes mellitus with mild nonproliferative diabetic retinopathy with macular	Diagnosis	ICD-10-CM
E11.3211	Type 2 diabetes mellitus with mild nonproliferative diabetic retinopathy with macular	Diagnosis	ICD-10-CM
E11.3212	Type 2 diabetes mellitus with mild nonproliferative diabetic retinopathy with macular	Diagnosis	ICD-10-CM
E11.3213	Type 2 diabetes mellitus with mild nonproliferative diabetic retinopathy with macular	Diagnosis	ICD-10-CM
E11.3219	Type 2 diabetes mellitus with mild nonproliferative diabetic retinopathy with macular	Diagnosis	ICD-10-CM
E11.329	Type 2 diabetes mellitus with mild nonproliferative diabetic retinopathy without macular	Diagnosis	ICD-10-CM
E11.3291	Type 2 diabetes mellitus with mild nonproliferative diabetic retinopathy without macular	Diagnosis	ICD-10-CM
E11.3292	Type 2 diabetes mellitus with mild nonproliferative diabetic retinopathy without macular	Diagnosis	ICD-10-CM
E11.3293	Type 2 diabetes mellitus with mild nonproliferative diabetic retinopathy without macular	Diagnosis	ICD-10-CM
E11.3299	Type 2 diabetes mellitus with mild nonproliferative diabetic retinopathy without macular	Diagnosis	ICD-10-CM
E11.331	Type 2 diabetes mellitus with moderate nonproliferative diabetic retinopathy with	Diagnosis	ICD-10-CM
E11.3311	Type 2 diabetes mellitus with moderate nonproliferative diabetic retinopathy with	Diagnosis	ICD-10-CM
E11.3312	Type 2 diabetes mellitus with moderate nonproliferative diabetic retinopathy with	Diagnosis	ICD-10-CM
E11.3313	Type 2 diabetes mellitus with moderate nonproliferative diabetic retinopathy with	Diagnosis	ICD-10-CM
E11.3319	Type 2 diabetes mellitus with moderate nonproliferative diabetic retinopathy with	Diagnosis	ICD-10-CM
E11.339	Type 2 diabetes mellitus with moderate nonproliferative diabetic retinopathy without	Diagnosis	ICD-10-CM
E11.3391	Type 2 diabetes mellitus with moderate nonproliferative diabetic retinopathy without	Diagnosis	ICD-10-CM
E11.3392	Type 2 diabetes mellitus with moderate nonproliferative diabetic retinopathy without	Diagnosis	ICD-10-CM
E11.3393	Type 2 diabetes mellitus with moderate nonproliferative diabetic retinopathy without	Diagnosis	ICD-10-CM
E11.3399	Type 2 diabetes mellitus with moderate nonproliferative diabetic retinopathy without	Diagnosis	ICD-10-CM
E11.341	Type 2 diabetes mellitus with severe nonproliferative diabetic retinopathy with macular	Diagnosis	ICD-10-CM
E11.3411	Type 2 diabetes mellitus with severe nonproliferative diabetic retinopathy with macular	Diagnosis	ICD-10-CM
E11.3412	Type 2 diabetes mellitus with severe nonproliferative diabetic retinopathy with macular	Diagnosis	ICD-10-CM
E11.3413	Type 2 diabetes mellitus with severe nonproliferative diabetic retinopathy with macular	Diagnosis	ICD-10-CM
E11.3419	Type 2 diabetes mellitus with severe nonproliferative diabetic retinopathy with macular	Diagnosis	ICD-10-CM
E11.349	Type 2 diabetes mellitus with severe nonproliferative diabetic retinopathy without	Diagnosis	ICD-10-CM
E11.3491	Type 2 diabetes mellitus with severe nonproliferative diabetic retinopathy without	Diagnosis	ICD-10-CM
E11.3492	Type 2 diabetes mellitus with severe nonproliferative diabetic retinopathy without	Diagnosis	ICD-10-CM
E11.3493	Type 2 diabetes mellitus with severe nonproliferative diabetic retinopathy without	Diagnosis	ICD-10-CM
E11.3499	Type 2 diabetes mellitus with severe nonproliferative diabetic retinopathy without	Diagnosis	ICD-10-CM
E11.351	Type 2 diabetes mellitus with proliferative diabetic retinopathy with macular edema	Diagnosis	ICD-10-CM
E11.3511	Type 2 diabetes mellitus with proliferative diabetic retinopathy with macular edema,	Diagnosis	ICD-10-CM
E11.3512	Type 2 diabetes mellitus with proliferative diabetic retinopathy with macular edema, left	Diagnosis	ICD-10-CM
E11.3513	Type 2 diabetes mellitus with proliferative diabetic retinopathy with macular edema, let	Diagnosis	ICD-10-CM
E11.3513 E11.3519	Type 2 diabetes mellitus with proliferative diabetic retinopathy with macular edema,	Diagnosis	ICD-10-CM
E11.3519 E11.3521	Type 2 diabetes mellitus with proliferative diabetic retinopathy with fractian edenia,	Diagnosis	ICD-10-CM
E11.3521 E11.3522	Type 2 diabetes mellitus with proliferative diabetic retinopathy with traction retinal	Diagnosis	ICD-10-CIM
E11.3522 E11.3523	Type 2 diabetes mellitus with proliferative diabetic retinopathy with traction retinal	-	ICD-10-CIVI
		Diagnosis	
E11.3529	Type 2 diabetes mellitus with proliferative diabetic retinopathy with traction retinal Type 2 diabetes mellitus with proliferative diabetic retinopathy with traction retinal	Diagnosis	ICD-10-CM ICD-10-CM
E11.3531	Type 2 diabetes menitus with promerative diabetic retinopathy with traction retinal	Diagnosis	



Code	Full Description	Code Category	Code Type
E11.3532	Type 2 diabetes mellitus with proliferative diabetic retinopathy with traction retinal	Diagnosis	ICD-10-CM
E11.3533	Type 2 diabetes mellitus with proliferative diabetic retinopathy with traction retinal	Diagnosis	ICD-10-CM
E11.3539	Type 2 diabetes mellitus with proliferative diabetic retinopathy with traction retinal	Diagnosis	ICD-10-CM
E11.3541	Type 2 diabetes mellitus with proliferative diabetic retinopathy with combined traction	Diagnosis	ICD-10-CM
E11.3542	Type 2 diabetes mellitus with proliferative diabetic retinopathy with combined traction	Diagnosis	ICD-10-CM
E11.3543	Type 2 diabetes mellitus with proliferative diabetic retinopathy with combined traction	Diagnosis	ICD-10-CM
E11.3549	Type 2 diabetes mellitus with proliferative diabetic retinopathy with combined traction	Diagnosis	ICD-10-CM
E11.3551	Type 2 diabetes mellitus with stable proliferative diabetic retinopathy, right eye	Diagnosis	ICD-10-CM
E11.3552	Type 2 diabetes mellitus with stable proliferative diabetic retinopathy, left eye	Diagnosis	ICD-10-CM
E11.3553	Type 2 diabetes mellitus with stable proliferative diabetic retinopathy, bilateral	Diagnosis	ICD-10-CM
E11.3559	Type 2 diabetes mellitus with stable proliferative diabetic retinopathy, unspecified eye	Diagnosis	ICD-10-CM
E11.359	Type 2 diabetes mellitus with proliferative diabetic retinopathy without macular edema	Diagnosis	ICD-10-CM
E11.3591	Type 2 diabetes mellitus with proliferative diabetic retinopathy without macular edema,	Diagnosis	ICD-10-CM
E11.3592	Type 2 diabetes mellitus with proliferative diabetic retinopathy without macular edema,	Diagnosis	ICD-10-CM
E11.3593	Type 2 diabetes mellitus with proliferative diabetic retinopathy without macular edema,	Diagnosis	ICD-10-CM
E11.3599	Type 2 diabetes mellitus with proliferative diabetic retinopathy without macular edema,	Diagnosis	ICD-10-CM
E11.36	Type 2 diabetes mellitus with diabetic cataract	Diagnosis	ICD-10-CM
E11.37X1	Type 2 diabetes mellitus with diabetic macular edema, resolved following treatment,	Diagnosis	ICD-10-CM
E11.37X2	Type 2 diabetes mellitus with diabetic macular edema, resolved following treatment, left	Diagnosis	ICD-10-CM
E11.37X3	Type 2 diabetes mellitus with diabetic macular edema, resolved following treatment,	Diagnosis	ICD-10-CM
E11.37X9	Type 2 diabetes mellitus with diabetic macular edema, resolved following treatment,	Diagnosis	ICD-10-CM
E11.39	Type 2 diabetes mellitus with other diabetic ophthalmic complication	Diagnosis	ICD-10-CM
E11.40	Type 2 diabetes mellitus with diabetic neuropathy, unspecified	Diagnosis	ICD-10-CM
E11.41	Type 2 diabetes mellitus with diabetic mononeuropathy	Diagnosis	ICD-10-CM
E11.42	Type 2 diabetes mellitus with diabetic polyneuropathy	Diagnosis	ICD-10-CM
E11.43	Type 2 diabetes mellitus with diabetic autonomic (poly)neuropathy	Diagnosis	ICD-10-CM
E11.44	Type 2 diabetes mellitus with diabetic amyotrophy	Diagnosis	ICD-10-CM
E11.49	Type 2 diabetes mellitus with other diabetic neurological complication	Diagnosis	ICD-10-CM
E11.51	Type 2 diabetes mellitus with diabetic peripheral angiopathy without gangrene	Diagnosis	ICD-10-CM
E11.52	Type 2 diabetes mellitus with diabetic peripheral angiopathy with gangrene	Diagnosis	ICD-10-CM
E11.59	Type 2 diabetes mellitus with other circulatory complications	Diagnosis	ICD-10-CM
E11.610	Type 2 diabetes mellitus with diabetic neuropathic arthropathy	Diagnosis	ICD-10-CM
E11.618	Type 2 diabetes mellitus with other diabetic arthropathy	Diagnosis	ICD-10-CM
E11.620	Type 2 diabetes mellitus with diabetic dermatitis	Diagnosis	ICD-10-CM
E11.621	Type 2 diabetes mellitus with foot ulcer	Diagnosis	ICD-10-CM
E11.622	Type 2 diabetes mellitus with other skin ulcer	Diagnosis	ICD-10-CM
E11.628	Type 2 diabetes mellitus with other skin complications	Diagnosis	ICD-10-CM
E11.630	Type 2 diabetes mellitus with periodontal disease	Diagnosis	ICD-10-CM
E11.638	Type 2 diabetes mellitus with other oral complications	Diagnosis	ICD-10-CM
E11.641	Type 2 diabetes mellitus with hypoglycemia with coma	Diagnosis	ICD-10-CM
E11.649	Type 2 diabetes mellitus with hypoglycemia without coma	Diagnosis	ICD-10-CM
E11.65	Type 2 diabetes mellitus with hyperglycemia	Diagnosis	ICD-10-CM
E11.69	Type 2 diabetes mellitus with other specified complication	Diagnosis	ICD-10-CM
E11.8	Type 2 diabetes mellitus with unspecified complications	Diagnosis	ICD-10-CM
E11.9	Type 2 diabetes mellitus without complications	Diagnosis	ICD-10-CM
E13.00	Other specified diabetes mellitus with hyperosmolarity without nonketotic	Diagnosis	ICD-10-CM
E13.00	Other specified diabetes mellitus with hyperosmolarity with coma	Diagnosis	ICD-10-CM
E13.10	Other specified diabetes mellitus with ketoacidosis without coma	Diagnosis	ICD-10-CM
E13.11	Other specified diabetes mellitus with ketoacidosis with coma	Diagnosis	ICD-10-CM
E13.21	Other specified diabetes mellitus with diabetic nephropathy	Diagnosis	ICD-10-CM
-10.21		510510515	



Code	Full Description	Code Category	Code Type
E13.22	Other specified diabetes mellitus with diabetic chronic kidney disease	Diagnosis	ICD-10-CM
E13.29	Other specified diabetes mellitus with other diabetic kidney complication	Diagnosis	ICD-10-CM
E13.311	Other specified diabetes mellitus with unspecified diabetic retinopathy with macular	Diagnosis	ICD-10-CM
E13.319	Other specified diabetes mellitus with unspecified diabetic retinopathy without macular	Diagnosis	ICD-10-CM
E13.321	Other specified diabetes mellitus with mild nonproliferative diabetic retinopathy with	Diagnosis	ICD-10-CM
E13.3211	Other specified diabetes mellitus with mild nonproliferative diabetic retinopathy with	Diagnosis	ICD-10-CM
E13.3212	Other specified diabetes mellitus with mild nonproliferative diabetic retinopathy with	Diagnosis	ICD-10-CM
E13.3213	Other specified diabetes mellitus with mild nonproliferative diabetic retinopathy with	Diagnosis	ICD-10-CM
E13.3219	Other specified diabetes mellitus with mild nonproliferative diabetic retinopathy with	Diagnosis	ICD-10-CM
E13.329	Other specified diabetes mellitus with mild nonproliferative diabetic retinopathy without	Diagnosis	ICD-10-CM
E13.3291	Other specified diabetes mellitus with mild nonproliferative diabetic retinopathy without	Diagnosis	ICD-10-CM
E13.3292	Other specified diabetes mellitus with mild nonproliferative diabetic retinopathy without	Diagnosis	ICD-10-CM
E13.3293	Other specified diabetes mellitus with mild nonproliferative diabetic retinopathy without	Diagnosis	ICD-10-CM
E13.3299	Other specified diabetes mellitus with mild nonproliferative diabetic retinopathy without	Diagnosis	ICD-10-CM
E13.331	Other specified diabetes mellitus with moderate nonproliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E13.3311	Other specified diabetes mellitus with moderate nonproliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E13.3312	Other specified diabetes mellitus with moderate nonproliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E13.3313	Other specified diabetes mellitus with moderate nonproliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E13.3319	Other specified diabetes mellitus with moderate nonproliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E13.339	Other specified diabetes mellitus with moderate nonproliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E13.3391	Other specified diabetes mellitus with moderate nonproliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E13.3392	Other specified diabetes mellitus with moderate nonproliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E13.3393	Other specified diabetes mellitus with moderate nonproliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E13.3399	Other specified diabetes mellitus with moderate nonproliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E13.341	Other specified diabetes mellitus with severe nonproliferative diabetic retinopathy with	Diagnosis	ICD-10-CM
E13.3411	Other specified diabetes mellitus with severe nonproliferative diabetic retinopathy with	Diagnosis	ICD-10-CM
E13.3412	Other specified diabetes mellitus with severe nonproliferative diabetic retinopathy with	Diagnosis	ICD-10-CM
E13.3413	Other specified diabetes mellitus with severe nonproliferative diabetic retinopathy with	Diagnosis	ICD-10-CM
E13.3419	Other specified diabetes mellitus with severe nonproliferative diabetic retinopathy with	Diagnosis	ICD-10-CM
E13.349	Other specified diabetes mellitus with severe nonproliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E13.3491	Other specified diabetes mellitus with severe nonproliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E13.3492	Other specified diabetes mellitus with severe nonproliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E13.3493	Other specified diabetes mellitus with severe nonproliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E13.3499	Other specified diabetes mellitus with severe nonproliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E13.351	Other specified diabetes mellitus with proliferative diabetic retinopathy with macular	Diagnosis	ICD-10-CM
E13.3511	Other specified diabetes mellitus with proliferative diabetic retinopathy with macular	Diagnosis	ICD-10-CM
E13.3512	Other specified diabetes mellitus with proliferative diabetic retinopathy with macular	Diagnosis	ICD-10-CM
E13.3513	Other specified diabetes mellitus with proliferative diabetic retinopathy with macular	Diagnosis	ICD-10-CM
E13.3519	Other specified diabetes mellitus with proliferative diabetic retinopathy with macular	Diagnosis	ICD-10-CM
E13.3521	Other specified diabetes mellitus with proliferative diabetic retinopathy with traction	Diagnosis	ICD-10-CM
E13.3522	Other specified diabetes mellitus with proliferative diabetic retinopathy with traction	Diagnosis	ICD-10-CM
E13.3523	Other specified diabetes mellitus with proliferative diabetic retinopathy with traction	Diagnosis	ICD-10-CM
E13.3529	Other specified diabetes mellitus with proliferative diabetic retinopathy with traction	Diagnosis	ICD-10-CM
E13.3531	Other specified diabetes mellitus with proliferative diabetic retinopathy with traction	Diagnosis	ICD-10-CM
E13.3532	Other specified diabetes mellitus with proliferative diabetic retinopathy with traction	Diagnosis	ICD-10-CM
E13.3533	Other specified diabetes mellitus with proliferative diabetic retinopathy with traction	Diagnosis	ICD-10-CM
E13.3539	Other specified diabetes mellitus with proliferative diabetic retinopathy with traction	Diagnosis	ICD-10-CM
E13.3541	Other specified diabetes mellitus with proliferative diabetic retinopathy with combined	Diagnosis	ICD-10-CM
E13.3542	Other specified diabetes mellitus with proliferative diabetic retinopathy with combined	Diagnosis	ICD-10-CM
E13.3543	Other specified diabetes mellitus with proliferative diabetic retinopathy with combined	Diagnosis	ICD-10-CM



CodeFull rescriptionCode rippeE13.3540Other specified diabetes mellitus with stable proliferative diabetic retinopathy, right eyeDiagnosisE13.3551Other specified diabetes mellitus with stable proliferative diabetic retinopathy, light eyeDiagnosisE13.3552Other specified diabetes mellitus with stable proliferative diabetic retinopathy, bilateralDiagnosisE13.3553Other specified diabetes mellitus with stable proliferative diabetic retinopathy, bilateralDiagnosisE13.3550Other specified diabetes mellitus with other diabetic retinopathy without macularDiagnosisE13.3650Other specified diabetes mellitus with other diabetic retinopathy without macularDiagnosisE13.3640Other specified diabetes mellitus with diabetic neuropathy, unspecifiedDiagnosisICD-10-CME13.41Other specified diabetes mellitus with diabetic anomeuropathyDiagnosisICD-10-CME13.42Other specified diabetes mellitus with diabetic anomonic (polyneuropathyDiagnosisICD-10-CME13.43Other specified diabetes mellitus with diabetic anomonic (polyneuropathyDiagnosisICD-10-CME13.44Other specified diabetes mellitus with diabetic anomonic (polyneuropathyDiagnosisICD-10-CME13.45Other specified diabetes mellitus with diabetic peripheral angiopathy without gangreneDiagnosisICD-10-CME13.45Other specified diabetes mellitus with other circulatory complicationsDiagnosisICD-10-CME13.45Other specified diabetes mellitus with other circulatory complicationsDiagnosisICD-10-CM	Code	Full Description	Code Category	Code Type
E13 3551Other specified diabetes mellitus with stable proliferative diabetic retinopathy, right eveDiagnosisICD-10-CME13 3552Other specified diabetes mellitus with stable proliferative diabetic retinopathy, bilateralDiagnosisICD-10-CME13 3553Other specified diabetes mellitus with proliferative diabetic retinopathy, bilateralDiagnosisICD-10-CME13 359Other specified diabetes mellitus with proliferative diabetic retinopathy without macularDiagnosisICD-10-CME13 361Other specified diabetes mellitus with diabetic cataractDiagnosisICD-10-CME13 41Other specified diabetes mellitus with diabetic aphthalmic complicationDiagnosisICD-10-CME13 42Other specified diabetes mellitus with diabetic aphthalmic complicationDiagnosisICD-10-CME13 43Other specified diabetes mellitus with diabetic anyotrophyDiagnosisICD-10-CME13 44Other specified diabetes mellitus with diabetic anyotrophyDiagnosisICD-10-CME13 45Other specified diabetes mellitus with diabetic anyotrophyDiagnosisICD-10-CME13 46Other specified diabetes mellitus with diabetic anyotrophyDiagnosisICD-10-CME13 47Other specified diabetes mellitus with diabetic anyotrophyDiagnosisICD-10-CME13 48Other specified diabetes mellitus with diabetic anyotrophyDiagnosisICD-10-CME13 49Other specified diabetes mellitus with diabetic anyotrophyDiagnosisICD-10-CME13 40Other specified diabetes mellitus with diabetic anyotrophyDiagnosis<		·		
E13 3552Other specified diabetes mellitus with stable proliferative diabetic retinopathy, life revDiagnosisICD-10-CME13 3553Other specified diabetes mellitus with stable proliferative diabetic retinopathy, bilateralDiagnosisICD-10-CME13 3559Other specified diabetes mellitus with diabetic catractDiagnosisICD-10-CME13 3659Other specified diabetes mellitus with diabetic catractDiagnosisICD-10-CME13 38Other specified diabetes mellitus with diabetic catractDiagnosisICD-10-CME13 40Other specified diabetes mellitus with diabetic caropathy, unspecifiedDiagnosisICD-10-CME13 41Other specified diabetes mellitus with diabetic caropathyDiagnosisICD-10-CME13 42Other specified diabetes mellitus with diabetic propertyDiagnosisICD-10-CME13 43Other specified diabetes mellitus with diabetic peripheral angiopathy without gangreneDiagnosisICD-10-CME13 44Other specified diabetes mellitus with diabetic peripheral angiopathy without gangreneDiagnosisICD-10-CME13 52Other specified diabetes mellitus with diabetic peripheral angiopathy without gangreneDiagnosisICD-10-CME13 610Other specified diabetes mellitus with diabetic arthropathyDiagnosisICD-10-CME13 620Other specified diabetes mellitus with diabetic arthropathyDiagnosisICD-10-CME13 620Other specified diabetes mellitus with other diabetic arthropathyDiagnosisICD-10-CME13 620Other specified diabetes mellitus with other skin ucerDiag			-	
E13.353Other specified diabetes mellitus with stable proliferative diabetic retinopathy, bilateralDiagnosisICD-10-CME13.359Other specified diabetes mellitus with proliferative diabetic retinopathy without macularDiagnosisICD-10-CME13.36Other specified diabetes mellitus with proliferative diabetic retinopathy without macularDiagnosisICD-10-CME13.30Other specified diabetes mellitus with diabetic opthalmic complicationDiagnosisICD-10-CME13.41Other specified diabetes mellitus with diabetic opthalmic complicationDiagnosisICD-10-CME13.42Other specified diabetes mellitus with diabetic autonomic (polyneuropathyDiagnosisICD-10-CME13.43Other specified diabetes mellitus with diabetic autonomic (polyneuropathyDiagnosisICD-10-CME13.44Other specified diabetes mellitus with diabetic neuropathyDiagnosisICD-10-CME13.43Other specified diabetes mellitus with diabetic neuropatical complicationDiagnosisICD-10-CME13.51Other specified diabetes mellitus with diabetic neuropatical antiopathy without gangreneDiagnosisICD-10-CME13.62Other specified diabetes mellitus with diabetic neuropathyDiagnosisICD-10-CME13.63Other specified diabetes mellitus with diabetic neuropathyDiagnosisICD-10-CME13.61Other specified diabetes mellitus with diabetic neuropathyDiagnosisICD-10-CME13.62Other specified diabetes mellitus with diabetic neuropathyDiagnosisICD-10-CME13.63Other specified diabetes mellitus with di			-	
E13 3559Other specified diabetes mellitus with stable proliferative diabetic retinopathy,DiagnosisICD-10-CME13 369Other specified diabetes mellitus with diabetic catractDiagnosisICD-10-CME13 369Other specified diabetes mellitus with diabetic catractDiagnosisICD-10-CME13 400Other specified diabetes mellitus with diabetic catractDiagnosisICD-10-CME13 41Other specified diabetes mellitus with diabetic menopathy, unspecifiedDiagnosisICD-10-CME13 42Other specified diabetes mellitus with diabetic autonomic (polyneuropathyDiagnosisICD-10-CME13 43Other specified diabetes mellitus with diabetic autonomic (polyneuropathyDiagnosisICD-10-CME13 43Other specified diabetes mellitus with diabetic autonomic (polyneuropathyDiagnosisICD-10-CME13 43Other specified diabetes mellitus with diabetic peripheral angiopathy without gangreneDiagnosisICD-10-CME13 52Other specified diabetes mellitus with other circulatory complicationsDiagnosisICD-10-CME13 63Other specified diabetes mellitus with other circulatory complicationsDiagnosisICD-10-CME13 64Other specified diabetes mellitus with other skin ulcerDiagnosisICD-10-CME13 65Other specified diabetes mellitus with other skin ulcerDiagnosisICD-10-CME13 62Other specified diabetes mellitus with other skin ulcerDiagnosisICD-10-CME13 63Other specified diabetes mellitus with other skin ulcerDiagnosisICD-10-CME13 64 <td></td> <td></td> <td>-</td> <td></td>			-	
E13.35Other specified diabetes mellitus with orpiferative diabetic retinopathy without macularDiagnosisICD-10-CME13.36Other specified diabetes mellitus with diabetic catractDiagnosisICD-10-CME13.40Other specified diabetes mellitus with diabetic polyneuropathyDiagnosisICD-10-CME13.41Other specified diabetes mellitus with diabetic polyneuropathyDiagnosisICD-10-CME13.42Other specified diabetes mellitus with diabetic polyneuropathyDiagnosisICD-10-CME13.43Other specified diabetes mellitus with diabetic anyotropathyDiagnosisICD-10-CME13.44Other specified diabetes mellitus with diabetic anyotropathyDiagnosisICD-10-CME13.43Other specified diabetes mellitus with diabetic peripheral angiopathy without gangreneDiagnosisICD-10-CME13.51Other specified diabetes mellitus with diabetic neuropathic anthropathyDiagnosisICD-10-CME13.52Other specified diabetes mellitus with diabetic neuropathic anthropathyDiagnosisICD-10-CME13.610Other specified diabetes mellitus with diabetic dermatitisDiagnosisICD-10-CME13.620Other specified diabetes mellitus with diabetic dermatitisDiagnosisICD-10-CME13.620Other specified diabetes mellitus with other diabetic anthropathyDiagnosisICD-10-CME13.620Other specified diabetes mellitus with other diabetic anthropathyDiagnosisICD-10-CME13.620Other specified diabetes mellitus with other skin cureDiagnosisICD-10-CME13.620<			-	
E13.36Other specified diabetes mellitus with diabetic cataractDiagnosisICD-10-CME13.40Other specified diabetes mellitus with diabetic neuropathy, unspecifiedDiagnosisICD-10-CME13.41Other specified diabetes mellitus with diabetic neuropathy, unspecifiedDiagnosisICD-10-CME13.42Other specified diabetes mellitus with diabetic polyneuropathyDiagnosisICD-10-CME13.43Other specified diabetes mellitus with diabetic autonomic (polyneuropathyDiagnosisICD-10-CME13.44Other specified diabetes mellitus with diabetic autonomic (polyneuropathyDiagnosisICD-10-CME13.45Other specified diabetes mellitus with diabetic peripheral angiopathy without gangreneDiagnosisICD-10-CME13.52Other specified diabetes mellitus with diabetic autonopathic athropathyDiagnosisICD-10-CME13.610Other specified diabetes mellitus with other diabetic arthropathyDiagnosisICD-10-CME13.621Other specified diabetes mellitus with other diabetic arthropathyDiagnosisICD-10-CME13.623Other specified diabetes mellitus with other diabetic arthropathyDiagnosisICD-10-CME13.624Other specified diabetes mellitus with other kin ulcerDiagnosisICD-10-CME13.625Other specified diabetes mellitus with other skin ulcerDiagnosisICD-10-CME13.636Other specified diabetes mellitus with other oral complicationsDiagnosisICD-10-CME13.643Other specified diabetes mellitus with other oral complicationsDiagnosisICD-10-CM <tr< td=""><td></td><td></td><td>-</td><td></td></tr<>			-	
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E13.40Other specified diabetes mellitus with diabetic neuropathy, unspecifiedDiagnosisICD-10-CME13.41Other specified diabetes mellitus with diabetic polyneuropathyDiagnosisICD-10-CME13.43Other specified diabetes mellitus with diabetic anyotropyhyDiagnosisICD-10-CME13.44Other specified diabetes mellitus with diabetic anyotropyhyDiagnosisICD-10-CME13.43Other specified diabetes mellitus with diabetic anyotropyhyDiagnosisICD-10-CME13.51Other specified diabetes mellitus with diabetic peripheral angiopathy without gangreneDiagnosisICD-10-CME13.52Other specified diabetes mellitus with other circulatory complicationsDiagnosisICD-10-CME13.610Other specified diabetes mellitus with other circulatory complicationsDiagnosisICD-10-CME13.620Other specified diabetes mellitus with other diabetic arthropathyDiagnosisICD-10-CME13.621Other specified diabetes mellitus with other skin complicationsDiagnosisICD-10-CME13.622Other specified diabetes mellitus with other skin complicationsDiagnosisICD-10-CME13.623Other specified diabetes mellitus with other valia complicationsDiagnosisICD-10-CME13.624Other specified diabetes mellitus with other valia complicationsDiagnosisICD-10-CME13.625Other specified diabetes mellitus with other valia complicationsDiagnosisICD-10-CME13.626Other specified diabetes mellitus with other valia complicationsDiagnosisICD-10-CME13.		•	-	
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E13.9Other specified diabetes mellitus without complicationsDiagnosisICD-10-CME08.0Diabetes mellitus due to underlying condition with hyperosmolarityDiagnosisICD-10-CME08.1Diabetes mellitus due to underlying condition with ketoacidosisDiagnosisICD-10-CME08.2Diabetes mellitus due to underlying condition with ketoacidosisDiagnosisICD-10-CME08.3Diabetes mellitus due to underlying condition with ophthalmic complicationsDiagnosisICD-10-CME08.3Diabetes mellitus due to underlying condition with ophthalmic complicationsDiagnosisICD-10-CME08.31Diabetes mellitus due to underlying condition with unspecified diabetic retinopathyDiagnosisICD-10-CME08.32Diabetes mellitus due to underlying condition with moderate nonproliferative diabeticDiagnosisICD-10-CME08.33Diabetes mellitus due to underlying condition with moderate nonproliferative diabeticDiagnosisICD-10-CME08.34Diabetes mellitus due to underlying condition with proliferative diabeticDiagnosisICD-10-CME08.35Diabetes mellitus due to underlying condition with proliferative diabeticDiagnosisICD-10-CME08.35Diabetes mellitus due to underlying condition with proliferative diabeticDiagnosisICD-10-CME08.35Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.35Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.355Diabetes mellit			-	
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E08.1Diabetes mellitus due to underlying condition with ketoacidosisDiagnosisICD-10-CME08.2Diabetes mellitus due to underlying condition with ophthalmic complicationsDiagnosisICD-10-CME08.3Diabetes mellitus due to underlying condition with ophthalmic complicationsDiagnosisICD-10-CME08.31Diabetes mellitus due to underlying condition with unspecified diabetic retinopathyDiagnosisICD-10-CME08.32Diabetes mellitus due to underlying condition with mild nonproliferative diabeticDiagnosisICD-10-CME08.33Diabetes mellitus due to underlying condition with moderate nonproliferative diabeticDiagnosisICD-10-CME08.34Diabetes mellitus due to underlying condition with severe nonproliferative diabeticDiagnosisICD-10-CME08.35Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.35Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.35Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.35Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.35Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.35Diabetes mellitus due to underlying condition with proliferative diabeticDiagnosisICD-10-CME08.35Diabetes mellitus due to underlying condition with stable proliferative diabet			•	
E08.2Diabetes mellitus due to underlying condition with kidney complicationsDiagnosisICD-10-CME08.3Diabetes mellitus due to underlying condition with ophthalmic complicationsDiagnosisICD-10-CME08.31Diabetes mellitus due to underlying condition with unspecified diabetic retinopathyDiagnosisICD-10-CME08.32Diabetes mellitus due to underlying condition with mild nonproliferative diabeticDiagnosisICD-10-CME08.33Diabetes mellitus due to underlying condition with moderate nonproliferative diabeticDiagnosisICD-10-CME08.34Diabetes mellitus due to underlying condition with severe nonproliferative diabeticDiagnosisICD-10-CME08.35Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.35Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.35Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.35Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.354Diabetes mellitus due to underlying condition with stable proliferative diabeticDiagnosisICD-10-CME08.37Diabetes mellitus due to underlying condition with stable proliferative diabeticDiagnosisICD-10-CME08.37Diabetes mellitus due to underlying condition with neurological complicationsDiagnosisICD-10-CME08.37Diabetes mellitus due to underlying condition with neurological			-	
E08.3Diabetes mellitus due to underlying condition with ophthalmic complicationsDiagnosisICD-10-CME08.31Diabetes mellitus due to underlying condition with unspecified diabetic retinopathyDiagnosisICD-10-CME08.32Diabetes mellitus due to underlying condition with mild nonproliferative diabeticDiagnosisICD-10-CME08.33Diabetes mellitus due to underlying condition with moderate nonproliferative diabeticDiagnosisICD-10-CME08.34Diabetes mellitus due to underlying condition with severe nonproliferative diabeticDiagnosisICD-10-CME08.35Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.35Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.35Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.35Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.35Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.35Diabetes mellitus due to underlying condition with stable proliferative diabeticDiagnosisICD-10-CME08.37Diabetes mellitus due to underlying condition with tabele proliferative diabeticDiagnosisICD-10-CME08.4Diabetes mellitus due to underlying condition with neurological complicationsDiagnosisICD-10-CME08.5Diabetes mellitus due to underlying condition with c			-	
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E08.32Diabetes mellitus due to underlying condition with mild nonproliferative diabeticDiagnosisICD-10-CME08.33Diabetes mellitus due to underlying condition with moderate nonproliferative diabeticDiagnosisICD-10-CME08.34Diabetes mellitus due to underlying condition with severe nonproliferative diabeticDiagnosisICD-10-CME08.35Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.35Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.352Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.353Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.354Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.355Diabetes mellitus due to underlying condition with stable proliferative diabeticDiagnosisICD-10-CME08.37Diabetes mellitus due to underlying condition with neurological complicationsDiagnosisICD-10-CME08.4Diabetes mellitus due to underlying condition with circulatory complicationsDiagnosisICD-10-CME08.5Diabetes mellitus due to underlying condition with circulatory complicationsDiagnosisICD-10-CME08.6Diabetes mellitus due to underlying condition with circulatory complicationsDiagnosisICD-10-CME08.6Diabetes mellitus due to underlying condition with other sp	E08.3		Diagnosis	ICD-10-CM
E08.33Diabetes mellitus due to underlying condition with moderate nonproliferative diabeticDiagnosisICD-10-CME08.34Diabetes mellitus due to underlying condition with severe nonproliferative diabeticDiagnosisICD-10-CME08.35Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.352Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.353Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.354Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.355Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.355Diabetes mellitus due to underlying condition with stable proliferative diabeticDiagnosisICD-10-CME08.37Diabetes mellitus due to underlying condition with diabetic macular edema, resolvedDiagnosisICD-10-CME08.4Diabetes mellitus due to underlying condition with circulatory complicationsDiagnosisICD-10-CME08.5Diabetes mellitus due to underlying condition with circulatory complicationsDiagnosisICD-10-CME08.6Diabetes mellitus due to underlying condition with circulatory complicationsDiagnosisICD-10-CME08.6Diabetes mellitus due to underlying condition with other specified complicationsDiagnosisICD-10-CME08.61Diabetes mellitus due to underlying condition with di	E08.31		-	
E08.34Diabetes mellitus due to underlying condition with severe nonproliferative diabeticDiagnosisICD-10-CME08.35Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.352Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.353Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.354Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.355Diabetes mellitus due to underlying condition with stable proliferative diabeticDiagnosisICD-10-CME08.37Diabetes mellitus due to underlying condition with diabetic macular edema, resolvedDiagnosisICD-10-CME08.4Diabetes mellitus due to underlying condition with neurological complicationsDiagnosisICD-10-CME08.5Diabetes mellitus due to underlying condition with circulatory complicationsDiagnosisICD-10-CME08.6Diabetes mellitus due to underlying condition with circulatory complicationsDiagnosisICD-10-CME08.6Diabetes mellitus due to underlying condition with other specified complicationsDiagnosisICD-10-CME08.61Diabetes mellitus due to underlying condition with diabetic arthropathyDiagnosisICD-10-CME08.61Diabetes mellitus due to underlying condition with diabetic arthropathyDiagnosisICD-10-CM			Diagnosis	ICD-10-CM
E08.35Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.352Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.353Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.354Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.355Diabetes mellitus due to underlying condition with stable proliferative diabeticDiagnosisICD-10-CME08.37Diabetes mellitus due to underlying condition with diabetic macular edema, resolvedDiagnosisICD-10-CME08.4Diabetes mellitus due to underlying condition with circulatory complicationsDiagnosisICD-10-CME08.5Diabetes mellitus due to underlying condition with circulatory complicationsDiagnosisICD-10-CME08.6Diabetes mellitus due to underlying condition with circulatory complicationsDiagnosisICD-10-CME08.61Diabetes mellitus due to underlying condition with other specified complicationsDiagnosisICD-10-CME08.61Diabetes mellitus due to underlying condition with diabetic arthropathyDiagnosisICD-10-CME08.61Diabetes mellitus due to underlying condition with diabetic arthropathyDiagnosisICD-10-CM	E08.33	Diabetes mellitus due to underlying condition with moderate nonproliferative diabetic	Diagnosis	ICD-10-CM
E08.352Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.353Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.354Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.355Diabetes mellitus due to underlying condition with stable proliferative diabeticDiagnosisICD-10-CME08.37Diabetes mellitus due to underlying condition with diabetic macular edema, resolvedDiagnosisICD-10-CME08.4Diabetes mellitus due to underlying condition with neurological complicationsDiagnosisICD-10-CME08.5Diabetes mellitus due to underlying condition with circulatory complicationsDiagnosisICD-10-CME08.6Diabetes mellitus due to underlying condition with other specified complicationsDiagnosisICD-10-CME08.61Diabetes mellitus due to underlying condition with diabetic arthropathyDiagnosisICD-10-CME08.61Diabetes mellitus due to underlying condition with diabetic arthropathyDiagnosisICD-10-CM			Diagnosis	ICD-10-CM
E08.353Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.354Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.355Diabetes mellitus due to underlying condition with stable proliferative diabeticDiagnosisICD-10-CME08.37Diabetes mellitus due to underlying condition with diabetic macular edema, resolvedDiagnosisICD-10-CME08.4Diabetes mellitus due to underlying condition with neurological complicationsDiagnosisICD-10-CME08.5Diabetes mellitus due to underlying condition with circulatory complicationsDiagnosisICD-10-CME08.6Diabetes mellitus due to underlying condition with other specified complicationsDiagnosisICD-10-CME08.61Diabetes mellitus due to underlying condition with diabetic arthropathyDiagnosisICD-10-CME08.61Diabetes mellitus due to underlying condition with diabetic arthropathyDiagnosisICD-10-CM	E08.35	Diabetes mellitus due to underlying condition with proliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E08.354Diabetes mellitus due to underlying condition with proliferative diabetic retinopathyDiagnosisICD-10-CME08.355Diabetes mellitus due to underlying condition with stable proliferative diabeticDiagnosisICD-10-CME08.37Diabetes mellitus due to underlying condition with diabetic macular edema, resolvedDiagnosisICD-10-CME08.4Diabetes mellitus due to underlying condition with neurological complicationsDiagnosisICD-10-CME08.5Diabetes mellitus due to underlying condition with circulatory complicationsDiagnosisICD-10-CME08.6Diabetes mellitus due to underlying condition with other specified complicationsDiagnosisICD-10-CME08.61Diabetes mellitus due to underlying condition with diabetic arthropathyDiagnosisICD-10-CM		Diabetes mellitus due to underlying condition with proliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E08.355Diabetes mellitus due to underlying condition with stable proliferative diabeticDiagnosisICD-10-CME08.37Diabetes mellitus due to underlying condition with diabetic macular edema, resolvedDiagnosisICD-10-CME08.4Diabetes mellitus due to underlying condition with neurological complicationsDiagnosisICD-10-CME08.5Diabetes mellitus due to underlying condition with circulatory complicationsDiagnosisICD-10-CME08.6Diabetes mellitus due to underlying condition with other specified complicationsDiagnosisICD-10-CME08.61Diabetes mellitus due to underlying condition with diabetic arthropathyDiagnosisICD-10-CM	E08.353		Diagnosis	
E08.37Diabetes mellitus due to underlying condition with diabetic macular edema, resolvedDiagnosisICD-10-CME08.4Diabetes mellitus due to underlying condition with neurological complicationsDiagnosisICD-10-CME08.5Diabetes mellitus due to underlying condition with circulatory complicationsDiagnosisICD-10-CME08.6Diabetes mellitus due to underlying condition with other specified complicationsDiagnosisICD-10-CME08.61Diabetes mellitus due to underlying condition with diabetic arthropathyDiagnosisICD-10-CM	E08.354		Diagnosis	ICD-10-CM
E08.4Diabetes mellitus due to underlying condition with neurological complicationsDiagnosisICD-10-CME08.5Diabetes mellitus due to underlying condition with circulatory complicationsDiagnosisICD-10-CME08.6Diabetes mellitus due to underlying condition with other specified complicationsDiagnosisICD-10-CME08.61Diabetes mellitus due to underlying condition with diabetic arthropathyDiagnosisICD-10-CM			-	
E08.5Diabetes mellitus due to underlying condition with circulatory complicationsDiagnosisICD-10-CME08.6Diabetes mellitus due to underlying condition with other specified complicationsDiagnosisICD-10-CME08.61Diabetes mellitus due to underlying condition with diabetic arthropathyDiagnosisICD-10-CM	E08.37	Diabetes mellitus due to underlying condition with diabetic macular edema, resolved	Diagnosis	ICD-10-CM
E08.6Diabetes mellitus due to underlying condition with other specified complicationsDiagnosisICD-10-CME08.61Diabetes mellitus due to underlying condition with diabetic arthropathyDiagnosisICD-10-CM	E08.4	Diabetes mellitus due to underlying condition with neurological complications	Diagnosis	ICD-10-CM
E08.61Diabetes mellitus due to underlying condition with diabetic arthropathyDiagnosisICD-10-CM	E08.5	Diabetes mellitus due to underlying condition with circulatory complications	Diagnosis	ICD-10-CM
	E08.6	Diabetes mellitus due to underlying condition with other specified complications	Diagnosis	ICD-10-CM
E08.62 Diabetes mellitus due to underlying condition with skin complications Diagnosis ICD-10-CM	E08.61	Diabetes mellitus due to underlying condition with diabetic arthropathy	Diagnosis	ICD-10-CM
	E08.62	Diabetes mellitus due to underlying condition with skin complications	Diagnosis	ICD-10-CM



Code	Full Description	Code Category	Code Type
E08.63	Diabetes mellitus due to underlying condition with oral complications	Diagnosis	ICD-10-CM
E08.64	Diabetes mellitus due to underlying condition with hypoglycemia	Diagnosis	ICD-10-CM
E09.0	Drug or chemical induced diabetes mellitus with hyperosmolarity	Diagnosis	ICD-10-CM
E09.1	Drug or chemical induced diabetes mellitus with ketoacidosis	Diagnosis	ICD-10-CM
E09.2	Drug or chemical induced diabetes mellitus with kidney complications	Diagnosis	ICD-10-CM
E09.3	Drug or chemical induced diabetes mellitus with ophthalmic complications	Diagnosis	ICD-10-CM
E09.31	Drug or chemical induced diabetes mellitus with unspecified diabetic retinopathy	Diagnosis	ICD-10-CM
E09.32	Drug or chemical induced diabetes mellitus with mild nonproliferative diabetic	Diagnosis	ICD-10-CM
E09.33	Drug or chemical induced diabetes mellitus with moderate nonproliferative diabetic	Diagnosis	ICD-10-CM
E09.34	Drug or chemical induced diabetes mellitus with severe nonproliferative diabetic	Diagnosis	ICD-10-CM
E09.35	Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E09.352	Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with	Diagnosis	ICD-10-CM
E09.353	Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with	Diagnosis	ICD-10-CM
E09.354	Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with	Diagnosis	ICD-10-CM
E09.355	Drug or chemical induced diabetes mellitus with stable proliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E09.37	Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved	Diagnosis	ICD-10-CM
E09.4	Drug or chemical induced diabetes mellitus with neurological complications	Diagnosis	ICD-10-CM
E09.5	Drug or chemical induced diabetes mellitus with circulatory complications	Diagnosis	ICD-10-CM
E09.6	Drug or chemical induced diabetes mellitus with other specified complications	Diagnosis	ICD-10-CM
E09.61	Drug or chemical induced diabetes mellitus with diabetic arthropathy	Diagnosis	ICD-10-CM
E09.62	Drug or chemical induced diabetes mellitus with skin complications	Diagnosis	ICD-10-CM
E09.63	Drug or chemical induced diabetes mellitus with oral complications	Diagnosis	ICD-10-CM
E09.64	Drug or chemical induced diabetes mellitus with hypoglycemia	Diagnosis	ICD-10-CM
E10.1	Type 1 diabetes mellitus with ketoacidosis	Diagnosis	ICD-10-CM
E10.2	Type 1 diabetes mellitus with kidney complications	Diagnosis	ICD-10-CM
E10.3	Type 1 diabetes mellitus with ophthalmic complications	Diagnosis	ICD-10-CM
E10.31	Type 1 diabetes mellitus with unspecified diabetic retinopathy	Diagnosis	ICD-10-CM
E10.32	Type 1 diabetes mellitus with mild nonproliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E10.33	Type 1 diabetes mellitus with moderate nonproliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E10.34	Type 1 diabetes mellitus with severe nonproliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E10.35	Type 1 diabetes mellitus with proliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E10.352	Type 1 diabetes mellitus with proliferative diabetic retinopathy with traction retinal	Diagnosis	ICD-10-CM
E10.3521	Type 1 diabetes mellitus with proliferative diabetic retinopathy with traction retinal	Diagnosis	ICD-10-CM
E10.3522	Type 1 diabetes mellitus with proliferative diabetic retinopathy with traction retinal	Diagnosis	ICD-10-CM
E10.3523	Type 1 diabetes mellitus with proliferative diabetic retinopathy with traction retinal	Diagnosis	ICD-10-CM
E10.3529	Type 1 diabetes mellitus with proliferative diabetic retinopathy with traction retinal	Diagnosis	ICD-10-CM
E10.353	Type 1 diabetes mellitus with proliferative diabetic retinopathy with traction retinal	Diagnosis	ICD-10-CM
E10.3531	Type 1 diabetes mellitus with proliferative diabetic retinopathy with traction retinal	Diagnosis	ICD-10-CM
E10.3531	Type 1 diabetes mellitus with proliferative diabetic retinopathy with fraction retinal	Diagnosis	ICD-10-CM
E10.3532	Type 1 diabetes mellitus with proliferative diabetic retinopathy with fraction retinal	Diagnosis	ICD-10-CM
E10.3539	Type 1 diabetes mellitus with proliferative diabetic retinopathy with traction retinal	Diagnosis	ICD-10-CM
E10.354	Type 1 diabetes mellitus with proliferative diabetic retinopathy with raction retinal	Diagnosis	ICD-10-CM
E10.3541	Type 1 diabetes mellitus with proliferative diabetic retinopathy with combined traction	Diagnosis	ICD-10-CM
E10.3541 E10.3542	Type 1 diabetes mellitus with proliferative diabetic retinopathy with combined traction	Diagnosis	ICD-10-CM
E10.3542 E10.3543	Type 1 diabetes mellitus with proliferative diabetic retinopathy with combined traction	Diagnosis	ICD-10-CM
	Type 1 diabetes mellitus with proliferative diabetic retinopathy with combined traction		
E10.3549		Diagnosis	ICD-10-CM
E10.355	Type 1 diabetes mellitus with stable proliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E10.3551	Type 1 diabetes mellitus with stable proliferative diabetic retinopathy, right eye	Diagnosis	ICD-10-CM
E10.3552	Type 1 diabetes mellitus with stable proliferative diabetic retinopathy, left eye	Diagnosis	ICD-10-CM
E10.3553	Type 1 diabetes mellitus with stable proliferative diabetic retinopathy, bilateral	Diagnosis	ICD-10-CM



Code	Full Description	Code Category	Code Type
E10.3559	Type 1 diabetes mellitus with stable proliferative diabetic retinopathy, unspecified eye	Diagnosis	ICD-10-CM
E10.3591	Type 1 diabetes mellitus with proliferative diabetic retinopathy without macular edema,	Diagnosis	ICD-10-CM
E10.3592	Type 1 diabetes mellitus with proliferative diabetic retinopathy without macular edema,	Diagnosis	ICD-10-CM
E10.3593	Type 1 diabetes mellitus with proliferative diabetic retinopathy without macular edema,	Diagnosis	ICD-10-CM
E10.3599	Type 1 diabetes mellitus with proliferative diabetic retinopathy without macular edema,	Diagnosis	ICD-10-CM
E10.37	Type 1 diabetes mellitus with diabetic macular edema, resolved following treatment	Diagnosis	ICD-10-CM
E10.4	Type 1 diabetes mellitus with neurological complications	Diagnosis	ICD-10-CM
E10.5	Type 1 diabetes mellitus with circulatory complications	Diagnosis	ICD-10-CM
E10.6	Type 1 diabetes mellitus with other specified complications	Diagnosis	ICD-10-CM
E10.61	Type 1 diabetes mellitus with diabetic arthropathy	Diagnosis	ICD-10-CM
E10.62	Type 1 diabetes mellitus with skin complications	Diagnosis	ICD-10-CM
E10.63	Type 1 diabetes mellitus with oral complications	Diagnosis	ICD-10-CM
E10.64	Type 1 diabetes mellitus with hypoglycemia	Diagnosis	ICD-10-CM
E11.0	Type 2 diabetes mellitus with hyperosmolarity	Diagnosis	ICD-10-CM
E11.1	Type 2 diabetes mellitus with ketoacidosis	Diagnosis	ICD-10-CM
E11.2	Type 2 diabetes mellitus with kidney complications	Diagnosis	ICD-10-CM
E11.3	Type 2 diabetes mellitus with ophthalmic complications	Diagnosis	ICD-10-CM
E11.31	Type 2 diabetes mellitus with unspecified diabetic retinopathy	Diagnosis	ICD-10-CM
E11.32	Type 2 diabetes mellitus with mild nonproliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E11.33	Type 2 diabetes mellitus with moderate nonproliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E11.34	Type 2 diabetes mellitus with severe nonproliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E11.35	Type 2 diabetes mellitus with proliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E11.352	Type 2 diabetes mellitus with proliferative diabetic retinopathy with traction retinal	Diagnosis	ICD-10-CM
E11.353	Type 2 diabetes mellitus with proliferative diabetic retinopathy with traction retinal	Diagnosis	ICD-10-CM
E11.354	Type 2 diabetes mellitus with proliferative diabetic retinopathy with combined traction	Diagnosis	ICD-10-CM
E11.355	Type 2 diabetes mellitus with stable proliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E11.37	Type 2 diabetes mellitus with diabetic macular edema, resolved following treatment	Diagnosis	ICD-10-CM
E11.4	Type 2 diabetes mellitus with neurological complications	Diagnosis	ICD-10-CM
E11.5	Type 2 diabetes mellitus with circulatory complications	Diagnosis	ICD-10-CM
E11.6	Type 2 diabetes mellitus with other specified complications	Diagnosis	ICD-10-CM
E11.61	Type 2 diabetes mellitus with diabetic arthropathy	Diagnosis	ICD-10-CM
E11.62	Type 2 diabetes mellitus with skin complications	Diagnosis	ICD-10-CM
E11.63	Type 2 diabetes mellitus with oral complications	Diagnosis	ICD-10-CM
E11.64	Type 2 diabetes mellitus with hypoglycemia	Diagnosis	ICD-10-CM
E13.0	Other specified diabetes mellitus with hyperosmolarity	Diagnosis	ICD-10-CM
E13.1	Other specified diabetes mellitus with ketoacidosis	Diagnosis	ICD-10-CM
E13.2	Other specified diabetes mellitus with kidney complications	Diagnosis	ICD-10-CM
E13.3	Other specified diabetes mellitus with ophthalmic complications	Diagnosis	ICD-10-CM
E13.31	Other specified diabetes mellitus with unspecified diabetic retinopathy	Diagnosis	ICD-10-CM
E13.32	Other specified diabetes mellitus with mild nonproliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E13.33	Other specified diabetes mellitus with moderate nonproliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E13.34	Other specified diabetes mellitus with severe nonproliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E13.35	Other specified diabetes mellitus with proliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E13.352	Other specified diabetes mellitus with proliferative diabetic retinopathy with traction	Diagnosis	ICD-10-CM
E13.353	Other specified diabetes mellitus with proliferative diabetic retinopathy with traction	Diagnosis	ICD-10-CM
E13.354	Other specified diabetes mellitus with proliferative diabetic retinopathy with combined	Diagnosis	ICD-10-CM
E13.355	Other specified diabetes mellitus with stable proliferative diabetic retinopathy	Diagnosis	ICD-10-CM
E13.3591	Other specified diabetes mellitus with proliferative diabetic retinopathy without macular	Diagnosis	ICD-10-CM
E13.3592	Other specified diabetes mellitus with proliferative diabetic retinopathy without macular	Diagnosis	ICD-10-CM
E13.3593	Other specified diabetes mellitus with proliferative diabetic retinopathy without macular	Diagnosis	ICD-10-CM
		-	



Code	Full Description	Code Category	Code Type
E13.3599	Other specified diabetes mellitus with proliferative diabetic retinopathy without macular	Diagnosis	ICD-10-CM
E13.37	Other specified diabetes mellitus with diabetic macular edema, resolved following	Diagnosis	ICD-10-CM
E13.37X1	Other specified diabetes mellitus with diabetic macular edema, resolved following	Diagnosis	ICD-10-CM
E13.37X2	Other specified diabetes mellitus with diabetic macular edema, resolved following	Diagnosis	ICD-10-CM
E13.37X3	Other specified diabetes mellitus with diabetic macular edema, resolved following	Diagnosis	ICD-10-CM
E13.37X9	Other specified diabetes mellitus with diabetic macular edema, resolved following	Diagnosis	ICD-10-CM
E13.4	Other specified diabetes mellitus with neurological complications	Diagnosis	ICD-10-CM
E13.5	Other specified diabetes mellitus with circulatory complications	Diagnosis	ICD-10-CM
E13.6	Other specified diabetes mellitus with other specified complications	Diagnosis	ICD-10-CM
E13.61	Other specified diabetes mellitus with diabetic arthropathy	Diagnosis	ICD-10-CM
E13.62	Other specified diabetes mellitus with skin complications	Diagnosis	ICD-10-CM
E13.63	Other specified diabetes mellitus with oral complications	Diagnosis	ICD-10-CM
E13.64	Other specified diabetes mellitus with hypoglycemia	Diagnosis	ICD-10-CM
	High BMI		
Z68.35	Body mass index [BMI] 35.0-35.9, adult	Diagnosis	ICD-10-CM
Z68.36	Body mass index [BMI] 36.0-36.9, adult	Diagnosis	ICD-10-CM
Z68.37	Body mass index [BMI] 37.0-37.9, adult	Diagnosis	ICD-10-CM
Z68.38	Body mass index [BMI] 38.0-38.9, adult	Diagnosis	ICD-10-CM
Z68.39	Body mass index [BMI] 39.0-39.9, adult	Diagnosis	ICD-10-CM
Z68.4	Body mass index [BMI] 40 or greater, adult	Diagnosis	ICD-10-CM
Z68.41	Body mass index [BMI]40.0-44.9, adult	Diagnosis	ICD-10-CM
Z68.42	Body mass index [BMI] 45.0-49.9, adult	Diagnosis	ICD-10-CM
Z68.43	Body mass index [BMI] 50.0-59.9, adult	Diagnosis	ICD-10-CM
Z68.44	Body mass index [BMI] 60.0-69.9, adult	Diagnosis	ICD-10-CM
Z68.45	Body mass index [BMI] 70 or greater, adult	Diagnosis	ICD-10-CM
Z68.53	Body mass index [BMI] pediatric, 85th percentile to less than 95th percentile for age	Diagnosis	ICD-10-CM
Z68.54	Body mass index [BMI] pediatric, greater than or equal to 95th percentile for age	Diagnosis	ICD-10-CM
	Hypertension		
H35.031	Hypertensive retinopathy, right eye	Diagnosis	ICD-10-CM
H35.032	Hypertensive retinopathy, left eye	Diagnosis	ICD-10-CM
H35.033	Hypertensive retinopathy, bilateral	Diagnosis	ICD-10-CM
H35.039	Hypertensive retinopathy, unspecified eye	Diagnosis	ICD-10-CM
110	Essential (primary) hypertension	Diagnosis	ICD-10-CM
111.0	Hypertensive heart disease with heart failure	Diagnosis	ICD-10-CM
111.9	Hypertensive heart disease without heart failure	Diagnosis	ICD-10-CM
112.0	Hypertensive chronic kidney disease with stage 5 chronic kidney disease or end stage	Diagnosis	ICD-10-CM
112.9	Hypertensive chronic kidney disease with stage 1 through stage 4 chronic kidney disease,	Diagnosis	ICD-10-CM
113.0	Hypertensive heart and chronic kidney disease with heart failure and stage 1 through	Diagnosis	ICD-10-CM
113.10	Hypertensive heart and chronic kidney disease without heart failure, with stage 1	Diagnosis	ICD-10-CM
113.11	Hypertensive heart and chronic kidney disease without heart failure, with stage 5	Diagnosis	ICD-10-CM
113.2	Hypertensive heart and chronic kidney disease with heart failure and with stage 5	Diagnosis	ICD-10-CM
115.0	Renovascular hypertension	Diagnosis	ICD-10-CM
115.1	Hypertension secondary to other renal disorders	Diagnosis	ICD-10-CM
115.2	Hypertension secondary to endocrine disorders	Diagnosis	ICD-10-CM
	Other secondary hypertension	Diagnosis	ICD-10-CM
115.8			
115.9	Secondary hypertension, unspecified	Diagnosis	ICD-10-CM
115.9 167.4	Secondary hypertension, unspecified Hypertensive encephalopathy	Diagnosis Diagnosis	ICD-10-CM ICD-10-CM
l15.9 l67.4 N26.2	Secondary hypertension, unspecified Hypertensive encephalopathy Page kidney	Diagnosis Diagnosis Diagnosis	ICD-10-CM ICD-10-CM ICD-10-CM
115.9 167.4	Secondary hypertension, unspecified Hypertensive encephalopathy	Diagnosis Diagnosis	ICD-10-CM ICD-10-CM



Code	Full Description	Code Category	Code Type
116.1	Hypertensive emergency	Diagnosis	ICD-10-CM
116.9	Hypertensive crisis, unspecified	Diagnosis	ICD-10-CM
	Sickle cell		
D57	Sickle-cell disorders	Diagnosis	ICD-10-CM
D57.0	Hb-SS disease with crisis	Diagnosis	ICD-10-CM
D57.00	Hb-SS disease with crisis, unspecified	Diagnosis	ICD-10-CM
D57.01	Hb-SS disease with acute chest syndrome	Diagnosis	ICD-10-CM
D57.02	Hb-SS disease with splenic sequestration	Diagnosis	ICD-10-CM
D57.1	Sickle-cell disease without crisis	Diagnosis	ICD-10-CM
D57.2	Sickle-cell/Hb-C disease	Diagnosis	ICD-10-CM
D57.20	Sickle-cell/Hb-C disease without crisis	Diagnosis	ICD-10-CM
D57.21	Sickle-cell/Hb-C disease with crisis	Diagnosis	ICD-10-CM
057.211	Sickle-cell/Hb-C disease with acute chest syndrome	Diagnosis	ICD-10-CM
057.212	Sickle-cell/Hb-C disease with splenic sequestration	Diagnosis	ICD-10-CM
D57.219	Sickle-cell/Hb-C disease with crisis, unspecified	Diagnosis	ICD-10-CM
057.3	Sickle-cell trait	Diagnosis	ICD-10-CM
057.4	Sickle-cell thalassemia	Diagnosis	ICD-10-CM
057.40	Sickle-cell thalassemia without crisis	Diagnosis	ICD-10-CM
D57.41	Sickle-cell thalassemia with crisis	Diagnosis	ICD-10-CM
D57.411	Sickle-cell thalassemia with acute chest syndrome	Diagnosis	ICD-10-CM
057.412	Sickle-cell thalassemia with splenic sequestration	Diagnosis	ICD-10-CM
057.419	Sickle-cell thalassemia with crisis, unspecified	Diagnosis	ICD-10-CM
057.8	Other sickle-cell disorders	Diagnosis	ICD-10-CM
057.80	Other sickle-cell disorders without crisis	Diagnosis	ICD-10-CM
057.81	Other sickle-cell disorders with crisis	Diagnosis	ICD-10-CM
D57.811	Other sickle-cell disorders with acute chest syndrome	Diagnosis	ICD-10-CM
D57.812	Other sickle-cell disorders with splenic sequestration	Diagnosis	ICD-10-CM
D57.819	Other sickle-cell disorders with crisis, unspecified	Diagnosis	ICD-10-CM
5571015	Other Chronic Respiratory Disorders	Diagnosis	
E84.0	Cystic fibrosis with pulmonary manifestations	Diagnosis	ICD-10-CM
E84.11	Meconium ileus in cystic fibrosis	Diagnosis	ICD-10-CM
E84.19	Cystic fibrosis with other intestinal manifestations	Diagnosis	ICD-10-CM
E84.8	Cystic fibrosis with other manifestations	Diagnosis	ICD-10-CM
-04.0 584.9	Cystic fibrosis, unspecified	Diagnosis	ICD-10-CM
415.0	Tuberculosis of lung	Diagnosis	ICD-10-CM
A15.5	Tuberculosis of larynx, trachea and bronchus	Diagnosis	ICD-10-CM
A15.6	Tuberculous pleurisy	Diagnosis	ICD-10-CM
415.7	Primary respiratory tuberculosis	Diagnosis	ICD-10-CM
415.8	Other respiratory tuberculosis	Diagnosis	ICD-10-CIVI
415.8 415.9	Respiratory tuberculosis unspecified	_	ICD-10-CIVI
286.11	personal history of tuberculosis	Diagnosis	
	Pneumoconiosis associated with tuberculosis	Diagnosis	ICD-10-CM
65		Diagnosis	ICD-10-CM
D86.0	Sarcoidosis of lung	Diagnosis	ICD-10-CM
D86.1	Sarcoidosis of lymph nodes	Diagnosis	ICD-10-CM
D86.2	Sarcoidosis of lung with sarcoidosis of lymph nodes	Diagnosis	ICD-10-CM
D86.3	Sarcoidosis of skin	Diagnosis	ICD-10-CM
D86.81	Sarcoid meningitis	Diagnosis	ICD-10-CM
D86.82	Multiple cranial nerve palsies in sarcoidosis	Diagnosis	ICD-10-CM
D86.83	Sarcoid iridocyclitis	Diagnosis	ICD-10-CM
D86.84	Sarcoid pyelonephritis	Diagnosis	ICD-10-CM



Code	Full Description	Code Category	Code Type
D86.85	Sarcoid myocarditis	Diagnosis	ICD-10-CM
D86.86	Sarcoid arthropathy	Diagnosis	ICD-10-CM
D86.87	Sarcoid myositis	Diagnosis	ICD-10-CM
D86.89	Sarcoidosis of other sites	Diagnosis	ICD-10-CM
D86.9	Sarcoidosis, unspecified	Diagnosis	ICD-10-CM
G02	Meningitis in other infectious and parasitic diseases classified elsewhere	Diagnosis	ICD-10-CM



Database (on 10.3.0] to investigate the use of mo		
			Query Period:	November 1, 2020 - June 30, 2021		
			Coverage Requirement:	Scenario-specific		
		Pre-Inde	x Enrollment Requirement:	Scenario-specific		
		Post-Inde	x Enrollment Requirement:	0 days		
			Enrollment Gap:	45 days		
			Age Groups:	≤11, 12-17, 18-21, 22-44, 45-54, 55-6	4, 65-74, and 75+ years	5
			Stratifications:	Overall		
		Distributi	on of Index-Defining Codes:	Yes - distribution of index-defining co	des and encounter typ	es is required
			Envelope Macro:	*Reclassify encounters during inpatie	nt stay as inpatient (de	efault)
			Freeze Data:	No		
				Exposure		
Scenario	Coverage Requirement	Pre-Index Enrollment	Index Exposure	Cohort Definition	Incident Exposure Washout Period	Incident with Respec to:
1	Medical & Drug Coverage			Include all valid exposure episodes	No Washout	No Washout
2	Medical Coverage	0 days	casirivimab and imdevimab (REGEN-COV2), in procedure table	during query period; only the first valid exposure episode's incidence is assessed		
3	Drug Coverage			using washout criteria		
4	Medical & Drug Coverage			Include all valid exposure episodes	No Washout	No Washout
5	Medical Coverage	0 days	Bamlanivimab, in procedure table	during query period; only the first valid exposure episode's incidence is assessed		
6	Drug Coverage			using washout criteria		



			Exposure					
Scenario	Coverage Requirement	Pre-Index Enrollment	Index Exposure	Cohort Definition	Incident Exposure Washout Period	Incident with Respect to:		
7	Medical & Drug Coverage			Include all valid exposure episodes	No Washout	No Washout		
8	Medical Coverage	0 days	REGEN-COV2 or bamlanivimab, unspecific, in procedure table	during query period; only the first valid exposure episode's incidence is assessed				
9	Drug Coverage			using washout criteria				
10	Medical & Drug Coverage			Include all valid exposure episodes	No Washout	No Washout		
11	Medical Coverage	0 days	REGEN-COV2, bamlanivimab, etesevimab in dispensing table	during query period; only the first valid exposure episode's incidence is assessed				
12	Drug Coverage			using washout criteria				
13	Medical & Drug Coverage		REGEN-COV2,	Include all valid exposure episodes	No Washout	No Washout		
14	Medical Coverage	0 days	Bamlanivimab, bam+ete combination, does not include unspecific mAbs	during query period; only the first valid exposure episode's incidence is assessed				
15	Drug Coverage		include unspecific maps	using washout criteria				
16	Medical & Drug Coverage			Include all valid exposure episodes	No Washout	No Washout		
17	Medical Coverage	2 days	baricitinib with remdesivir	during query period; only the first valid exposure episode's incidence is assessed				
18	Drug Coverage			using washout criteria				



		-	Exposure						
Scenario	Coverage Requirement	Pre-Index Enrollment	Index Exposure	Cohort Definition	Incident Exposure Washout Period	Incident with Respect to:			
19	Medical & Drug Coverage			Include all valid exposure episodes	No Washout	No Washout			
20	Medical Coverage	0 days	Bamlanivimab plus etesevimab (combination treatment)	during query period; only the first valid exposure episode's incidence is assessed					
21	Drug Coverage			using washout criteria					
22	Medical & Drug Coverage			Include all valid exposure episodes	No Washout	No Washout			
23	Medical Coverage	0 days	Bamlanivimab alone with etesevimab alone	during query period; only the first valid exposure episode's incidence is assessed					
24	Drug Coverage			using washout criteria					
25	Medical & Drug Coverage		REGEN-COV2 or	Include all valid exposure episodes	No Washout	No Washout			
26	Medical Coverage	0 days	bamlanivimab, unspecific, in procedure table, contrasts with scenario 3	during query period; only the first valid exposure episode's incidence is assessed					
27	Drug Coverage		contrasts with scenario 3	using washout criteria					
28	Medical & Drug Coverage		REGEN-COV2,	Include all valid exposure episodes	No Washout	No Washout			
29	Medical Coverage	0 days	bamlanivimab, etesevimab, in dispensing table,	during query period; only the first valid exposure episode's incidence is assessed					
30	Drug Coverage		contrasts with scenario 4	using washout criteria					



			Exposure					
Scenario	Coverage Requirement	overage Requirement Pre-Index Enrollment	Index Exposure	Cohort Definition	Incident Exposure Washout Period	Incident with Respect to:		
31	Medical & Drug Coverage		REGEN-COV2, Bamlanivimab, bam+ete	Include all valid exposure episodes during query period;	No Washout	No Washout		
32	Medical Coverage	0 days	combination, does not include unspecific mAbs,	only the first valid exposure episode's incidence is assessed				
33	Drug Coverage		contrasts with scenario 5	using washout criteria				
34	Medical & Drug Coverage			Include all valid exposure episodes	No Washout	No Washout		
35	Medical Coverage	2 days	baricitinib with remdesivir	during query period; only the first valid exposure episode's incidence is assessed				
36	Drug Coverage			using washout criteria				
37	Medical & Drug Coverage		Bamlanivimab plus	Include all valid exposure episodes during query period;	No Washout	No Washout		
38	Medical Coverage	0 days	etesevimab (combination treatment)	only the first valid exposure episode's incidence is assessed				
39	Drug Coverage			using washout criteria				
40	Medical & Drug Coverage			Include all valid exposure episodes	No Washout	No Washout		
41	Medical Coverage	0 days	Bamlanivimab alone with etesevimab alone	during query period; only the first valid exposure episode's incidence is assessed				
42	Drug Coverage			using washout criteria				



					Exposure		
Scenario	Coverage Requirement	Pre-Index Enrollment	Exclude Evidence of Days Supply if Exposure Washout Includes Dispensings	Treatment Episode Gap	Forced Supply to Attach to Procedure Codes:	Care Setting	Censor Treatment Episode at Evidence of:
1	Medical & Drug Coverage		No Washout	0 days	N/A		Death;
2	Medical Coverage	0 days				Any	Data Partner (DP) end date; Query end date
3	Drug Coverage						Query end date
4	Medical & Drug Coverage		No Washout	0 days	N/A		
5	Medical Coverage	0 days				Any	Death; DP end date; Query end date
6	Drug Coverage						
7	Medical & Drug Coverage		No Washout	0 days	N/A		
8	Medical Coverage	0 days				Any	Death; DP end date; Query end date
9	Drug Coverage						
10	Medical & Drug Coverage		No Washout	0 days	N/A		
11	Medical Coverage	0 days				Any	Death; DP end date; Query end date
12	Drug Coverage						
13	Medical & Drug Coverage		No Washout	0 days	N/A		



••					Exposure		
Scenario	Coverage Requirement	Pre-Index Enrollment	Exclude Evidence of Days Supply if Exposure Washout Includes Dispensings	Treatment Episode Gap	Forced Supply to Attach to Procedure Codes:	Care Setting	Censor Treatment Episode at Evidence of:
14	Medical Coverage	0 days				Any	Death; DP end date; Query end date
15	Drug Coverage						
16	Medical & Drug Coverage		No Washout	0 days	N/A		
17	Medical Coverage	2 days				Any	Death; DP end date; Query end date
18	Drug Coverage						, · · · · · · · · · · · · · · · · · ·
19	Medical & Drug Coverage		No Washout	0 days	N/A		
20	Medical Coverage	0 days				Any	Death; DP end date; Query end date
21	Drug Coverage						
22	Medical & Drug Coverage		No Washout	0 days	N/A		Death
23	Medical Coverage	0 days				Any	Death; DP end date; Query end date
24	Drug Coverage						· ·
25	Medical & Drug Coverage		No Washout	0 days	N/A		Death
26	Medical Coverage	0 days				Any	Death; DP end date; Query end date



	Co. Specifications Demning			Exposure					
Scenario	Coverage Requirement	Pre-Index Enrollment	Exclude Evidence of Days Supply if Exposure Washout Includes Dispensings	Treatment Episode Gap	Forced Supply to Attach to Procedure Codes:	Care Setting	Censor Treatment Episode at Evidence of:		
27	Drug Coverage								
28	Medical & Drug Coverage		No Washout	0 days	N/A				
29	Medical Coverage	0 days				Any	Death; DP end date; Query end date		
30	Drug Coverage								
31	Medical & Drug Coverage		No Washout	0 days	N/A				
32	Medical Coverage	0 days				Any	Death; DP end date; Query end date;		
33	Drug Coverage								
34	Medical & Drug Coverage		No Washout	0 days	N/A				
35	Medical Coverage	2 days				Any	Death; DP end date; Query end date		
36	Drug Coverage								
37	Medical & Drug Coverage		No Washout	0 days	N/A				
38	Medical Coverage	0 days				Any	Death; DP end date; Query end date		
39	Drug Coverage								



				Exposure						
Scenario	Coverage Requirement	Pre-Index Enrollment	Exclude Evidence of Days Supply if Exposure Washout Includes Dispensings	Treatment Episode Gap	Forced Supply to Attach to Procedure Codes:	Care Setting	Censor Treatment Episode at Evidence of:			
40	Medical & Drug Coverage		No Washout	0 days	N/A					
41	Medical Coverage	0 days				Any	Death; DP end date; Query end date			
42	Drug Coverage						. ,			



			Inclusion/Exclusion Criteria					
Scenario	Coverage Requirement	Pre-Index Enrollment	Inclusion/Exclusion Group	Criteria	Care Setting	Raw Lab Result	Evaluation Period Start	Evaluation Period End
1	Medical & Drug Coverage							
2	Medical Coverage	0 days						
3	Drug Coverage							
4	Medical & Drug Coverage							
5	Medical Coverage	0 days						
6	Drug Coverage							
7	Medical & Drug Coverage							
8	Medical Coverage	0 days						
9	Drug Coverage							
10	Medical & Drug Coverage							
11	Medical Coverage	0 days						
12	Drug Coverage							
13	Medical & Drug Coverage							



			Inclusion/Exclusion Criteria					
Scenario	Coverage Requirement	Pre-Index Enrollment	Inclusion/Exclusion Group	Criteria	Care Setting	Raw Lab Result	Evaluation Period Start	Evaluation Period End
14	Medical Coverage	0 days						
15	Drug Coverage							
16	Medical & Drug Coverage							
17	Medical Coverage	2 days	remdesivir	Inclusion	Any		-2 days	2 days
18	Drug Coverage							
19	Medical & Drug Coverage							
20	Medical Coverage	0 days						
21	Drug Coverage							
22	Medical & Drug Coverage							
23	Medical Coverage	0 days	Etesevimab	Inclusion	Any		0 days	0 days
24	Drug Coverage							
25	Medical & Drug Coverage							
26	Medical Coverage	0 days	COVID_dx or COVID_lab ("positive" lab results)	Inclusion	Any	POSITIVE	Entire patient history	Index date (day 0)



	Co. Specifications Deminig		Inclusion/Exclusion Criteria					
Scenario	Coverage Requirement	Pre-Index Enrollment	Inclusion/Exclusion Group	Criteria	Care Setting	Raw Lab Result	Evaluation Period Start	Evaluation Period End
27	Drug Coverage							
28	Medical & Drug Coverage							
29	Medical Coverage	0 days	COVID_dx or COVID_lab ("positive" lab results)	Inclusion	Any	POSITIVE	Entire patient history	Index date (day 0)
30	Drug Coverage							
31	Medical & Drug Coverage							
32	Medical Coverage	0 days	COVID_dx or COVID_lab ("positive" lab results)	Inclusion	Any	POSITIVE	Entire patient history	Index date (day 0)
33	Drug Coverage							
34	Medical & Drug Coverage		remdesivir AND	Inclusion	Any		-2 days	2 days
35	Medical Coverage	2 days	COVID_dx or COVID_lab ("positive" lab results)	Inclusion	Any	POSITIVE	Entire patient history	Index date (day 0)
36	Drug Coverage							
37	Medical & Drug Coverage							
38	Medical Coverage	0 days	COVID_dx or COVID_lab ("positive" lab results)	Inclusion	Any	POSITIVE	Entire patient history	Index date (day 0)
39	Drug Coverage							



			Inclusion/Exclusion Criteria					
Scenario	Coverage Requirement	Pre-Index Enrollment	Inclusion/Exclusion Group	Criteria	Care Setting	Raw Lab Result	Evaluation Period Start	Evaluation Period End
40	Medical & Drug Coverage		COVID_dx or COVID_lab	Inclusion	Any	POSITIVE	Entire patient	Index date
41	Medical Coverage	0 days	("positive" lab results)				history	(day 0)
42	Drug Coverage		Etesevimab	Inclusion	Any		0 days	0 days



			Inclusion		Baseline Characteristics	
Scenario	Coverage Requirement	Pre-Index Enrollment	Exclude Evidence of Days Supply if Inclusion/Exclusion Evaluation Period Includes Dispensings	Number of Instances the Criteria should be Found in Evaluation Period	Forced Supply to Attach to Dispensings	· ·
1	Medical & Drug Coverage					
2	Medical Coverage	0 days				Please see Appendix H
3	Drug Coverage					
4	Medical & Drug Coverage					
5	Medical Coverage	0 days				Please see Appendix H
6	Drug Coverage					
7	Medical & Drug Coverage					
8	Medical Coverage	0 days				Please see Appendix H
9	Drug Coverage					
10	Medical & Drug Coverage					
11	Medical Coverage	0 days				Please see Appendix H
12	Drug Coverage					
13	Medical & Drug Coverage					



			Inclusior	Baseline Characteristics		
Scenario	Coverage Requirement	Pre-Index Enrollment	Exclude Evidence of Days Supply if Inclusion/Exclusion Evaluation Period Includes Dispensings	Number of Instances the Criteria should be Found in Evaluation Period	Forced Supply to Attach to Dispensings	· ·
14	Medical Coverage	0 days				Please see Appendix H
15	Drug Coverage					
16	Medical & Drug Coverage		Evaluation period should search for evidence of days supply		N/A	
17	Medical Coverage	2 days		1		Please see Appendix H
18	Drug Coverage					
19	Medical & Drug Coverage				N/A	
20	Medical Coverage	0 days		1		Please see Appendix H
21	Drug Coverage					
22	Medical & Drug Coverage				N/A	
23	Medical Coverage	0 days		1		Please see Appendix H
24	Drug Coverage					_
25	Medical & Drug Coverage		Evaluation period should search for evidence of days supply		N/A	3
26	Medical Coverage	0 days		1		Please see Appendix H



			Inclusion	Inclusion/Exclusion Criteria				
Scenario	Coverage Requirement	Pre-Index Enrollment	Exclude Evidence of Days Supply if Inclusion/Exclusion Evaluation Period Includes Dispensings	Number of Instances the Criteria should be Found in Evaluation Period	Forced Supply to Attach to Dispensings	·		
27	Drug Coverage							
28	Medical & Drug Coverage		Evaluation period should search for evidence of days supply		N/A			
29	Medical Coverage	0 days		1		Please see Appendix H		
30	Drug Coverage							
31	Medical & Drug Coverage		Evaluation period should search for evidence of days supply		N/A			
32	Medical Coverage	0 days		1		Please see Appendix H		
33	Drug Coverage							
34	Medical & Drug Coverage		Evaluation period should search for evidence of days supply		N/A			
35	Medical Coverage	2 days	Evaluation period should search for evidence of days supply	1		Please see Appendix H		
36	Drug Coverage							
37	Medical & Drug Coverage		Evaluation period should search for evidence of days supply		N/A			
38	Medical Coverage	0 days		1		Please see Appendix H		
39	Drug Coverage							



			Inclusior		Baseline Characteristics	
Scenario	Coverage Requirement	Pre-Index Enrollment	Exclude Evidence of Days Supply if Inclusion/Exclusion Evaluation Period Includes Dispensings	Number of Instances the Criteria should be Found in Evaluation Period	Forced Supply to Attach to Dispensings	
40	Medical & Drug Coverage		Evaluation period should search for evidence of days supply	1	N/A	
41	Medical Coverage	0 days				Please see Appendix H
42	Drug Coverage			1		

International Classification for Diseases, Ninth Revision (ICD-9) and Tenth Revision (ICD-10), Healthcare Common Procedure Coding System (HCPCS), and Clinical Procedural Terminology (CPT) codes are provided by Optum360.

National Drug Codes (NDCs) codes are checked against First Data Bank's FDB MedKnowledge®.



Covariates									
Covariate	Care Setting	Evaluation Period Start	Evaluation Period End	Search For	Number of Instances the Covariate should be Found in Evaluation Period				
Asthma	Any	Entire patient history	Index day (day 0)	Diagnosis Adate	1				
Cardiovascular disease	Any	Entire patient history	Index day (day 0)	Diagnosis Adate	1				
Chronic kidney disease	Any	Entire patient history	Index day (day 0)	Diagnosis Adate	1				
Congenital heart disease	Any	Entire patient history	Index day (day 0)	Diagnosis Adate	1				
Chronic obstructive pulmonary disease	Any	Entire patient history	Index day (day 0)	Diagnosis Adate	1				
Diabetes	Any	Entire patient history	Index day (day 0)	Diagnosis Adate	1				
BMI >35 for adults or >85 percentile for children	Any	Entire patient history	Index day (day 0)	Diagnosis Adate	1				
Hypertension	Any	Entire patient history	Index day (day 0)	Diagnosis Adate	1				
Sickle cell disease	Any	Entire patient history	Index day (day 0)	Diagnosis Adate	1				
Other chronic respiratory disease	Any	Entire patient history	Index day (day 0)	Diagnosis Adate	1				

Appendix H. Specifications Defining Parameters for Baseline Characteristics in this Request