

Medicare Post-Acute Care Utilization - HHA

Data Dictionary

Variable Name	Term Name	Definition
YEAR	Year	The year of data.
YEAR_TYPE	Year Type	Identifies if the data is for calendar year (CY) or fiscal year (FY).
SMRY_CTGRY	Summary Category	Identifies if the data is at the national, state, or provider level.
SRVC_CTGRY	Service Category	Identifies the PAC setting: HH, hospice, SNFs, IRFs, or LTCHs.
PRVDR_ID	Provider ID	The 6-digit CCN for the provider.
PRVDR_NAME	Provider Name	The provider name, as reported in the Provider of Services file.
PRVDR_CITY	Provider City	The city where the provider is located, as reported in the Provider of Services file.
STATE	Provider State	The state where the provider is located, as reported in the Provider of Services file. The fifty U.S. states, the District of Columbia, and Puerto Rico are reported by their postal abbreviation. Note for national level, no state is reported.
PRVDR_ZIP	Provider ZIP	The provider's ZIP code, as reported in the Provider of Services file. Note, for state and national levels, ZIP code is not reported.
BENE_DSTNCT_CNT	Distinct Beneficiaries	Number of unique Medicare beneficiaries with at least one paid claim in the calendar or fiscal year.
TOT_EPSD_STAY_CNT	Episode or Stay Count	For home health, this is the total count of 30-day episodes in the CY. For hospice, SNF, IRF, and LTCH this is the total count of stays provided in the fiscal year.
TOT_SRVC_DAYS	Days of Service	Total count of covered days delivered by a provider in the calendar or fiscal year.
TOT_CHRG_AMT	Total Charge Amount	Total charges submitted by the provider.
TOT_ALOWD_AMT	Total Allowed Amount	Total of the Medicare allowed amount; this figure is the sum of the amount Medicare pays, the deductible and coinsurance amounts that the beneficiary is responsible for paying, and any amounts that a third party is responsible for paying. This applies only to the SNF, IRF, and LTCH settings.
TOT_MDCR_PYMT_AMT	Total Medicare Payment Amount	Total amount that Medicare paid after deductible and coinsurance amounts have been deducted.
TOT_MDCR_STDZD_PYMT_AMT	Total Medicare Standard Payment Amount	Total amount that Medicare paid adjusted for geographic differences in payment rates.
TOT_OUTLIER_PYMT_AMT	Total Outlier Payment Amount	Total amount that Medicare paid for episodes or stays that were extraordinarily costly to the provider. This applies only to the home health, IRF, and LTCH settings
BENE_DUAL_PCT	Percent (%) of Dual Beneficiaries	Percent of Medicare beneficiaries qualified to receive Medicare and Medicaid benefits, can also be referred to as dual eligibility. Beneficiaries are classified as a dual if in any month in the given calendar year they were receiving full or partial Medicaid benefits
BENE_RRL_PCT	Percent (%) of Medicare Beneficiaries in a Rural ZIP	Percent of Medicare beneficiaries who receive their Medicare correspondence in a rural area based on having a Core-Based Statistical Area (CBSA) designation equal to Non-CBSA.
BENE_AVG_AGE	Beneficiary Average Age	The arithmetic mean age of beneficiaries. Beneficiary age is calculated at the end of the calendar year or at the time of validated death.

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BENE_MALE_PCT	Percent (%) of beneficiaries who are Male	Percent of beneficiaries who are male.
BENE_FEML_PCT	Percent (%) of beneficiaries who are Female	Percent of beneficiaries who are female.
BENE_RACE_WHT_PCT	Percent (%) of beneficiaries who are White	Percent of beneficiaries who are non-Hispanic white.
BENE_RACE_BLACK_PCT	Percent (%) of beneficiaries who are Black	Percent of beneficiaries who are a non-Hispanic black or African American.
BENE_RACE_API_PCT	Percent (%) of beneficiaries who are Asian Pacific Islander	Percent of beneficiaries are Asian Pacific Islander.
BENE_RACE_HSPNC_PCT	Percent (%) of beneficiaries who are Hispanic	Percent of beneficiaries who are Hispanic.
BENE_RACE_NATIND_PCT	Percent (%) of beneficiaries who are American Indian or Alaska Native	Percent of beneficiaries who are American Indian or Alaska Native.
BENE_RACE_UNK_PCT	Percent (%) of beneficiaries who are Race Unknown	Percent of beneficiaries with an unknown race.
BENE_RACE_OTHR_PCT	Percent (%) of beneficiaries who are Other	Percent of beneficiaries with are an other race.
BENE_AVG_RISK_SCORE	Average Risk Score	The arithmetic mean Hierarchical Condition Category (HCC) risk score of beneficiaries.
BENE_CC_BH_ADHD_OTHCD_V1_PCT	Percent (%) of beneficiaries identified with ADHD and other Conduct Disorders	Percent of beneficiaries meeting the CCW chronic condition algorithm for ADHD and other conduct disorders. Please note that this condition was not updated as part of the 2020 technical expert panel (TEP) to refine and enhance chronic conditions algorithms, hence the V1 component of the variable name. Chronic condition metrics are only available for file years 2017 forward. For more details on this condition, see https://www2.ccwdata.org/web/guest/condition-categories-other .
BENE_CC_BH_ALCOHOL_DRUG_V1_PCT	Percent (%) of beneficiaries identified with Alcohol and Drug Use Disorders	Percent of beneficiaries meeting the CCW chronic condition algorithms for both alcohol use disorder and/or drug use disorder. Please note that this condition was not updated as part of the 2020 technical expert panel (TEP) to refine and enhance chronic conditions algorithms, hence the V1 component of the variable name. Chronic condition metrics are only available for file years 2017 forward. For more details on this condition, see https://www2.ccwdata.org/web/guest/condition-categories-other .

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BENE_CC_BH_ALZ_NONALZDEM_V2_PCT	Percent (%) of beneficiaries identified with Alzheimer's Disease And Non-Alzheimer's Dementia	Percent of beneficiaries meeting the CCW chronic condition algorithms for both Alzheimer's disease and/or non-Alzheimer's dementia. In 2020, CMS contracted a technical expert panel (TEP) to refine and enhance the chronic condition algorithms, including the algorithms for Alzheimer's disease and non-Alzheimer's dementia. The V2 portion of the variable name indicates that this variable was updated as part of the TEP. Chronic condition metrics are only available for file years 2017 forward. For more details on this condition, see https://www2.ccwdata.org/web/guest/condition-categories-chronic .
BENE_CC_BH_ANXIETY_V1_PCT	Percent (%) of beneficiaries identified with Anxiety Disorders	Percent of beneficiaries meeting the CCW chronic condition algorithm for anxiety disorders. Please note that this condition was not updated as part of the 2020 technical expert panel (TEP) to refine and enhance chronic conditions algorithms, hence the V1 component of the variable name. Chronic condition metrics are only available for file years 2017 forward. For more details on this condition, see https://www2.ccwdata.org/web/guest/condition-categories-other .
BENE_CC_BH_BIPOLAR_V1_PCT	Percent (%) of beneficiaries identified with Bipolar Disorder	Percent of beneficiaries meeting the CCW chronic condition algorithm for bipolar disorders. Please note that this condition was not updated as part of the 2020 technical expert panel (TEP) to refine and enhance chronic conditions algorithms, hence the V1 component of the variable name. Chronic condition metrics are only available for file years 2017 forward. For more details on this condition, see https://www2.ccwdata.org/web/guest/condition-categories-other .
BENE_CC_BH_DEPRESS_V1_PCT	Percent (%) of beneficiaries identified with Major Depressive Affective Disorder	Percent of beneficiaries meeting the CCW chronic condition algorithm for bipolar disorders. Please note that this condition was not updated as part of the 2020 technical expert panel (TEP) to refine and enhance chronic conditions algorithms, hence the V1 component of the variable name. Chronic condition metrics are only available for file years 2017 forward. For more details on this condition, see https://www2.ccwdata.org/web/guest/condition-categories-other .

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BENE_CC_BH_MOOD_V2_PCT	Percent (%) of beneficiaries identified with Depression, Bipolar or Other Depressive Mood Disorders	Percent of beneficiaries meeting the CCW chronic condition algorithm for depression and other depressive mood disorders. In 2020, CMS contracted an technical expert panel (TEP) to refine and enhance the chronic condition algorithms, including the algorithm for depressive and other depressive mood disorders. The V2 portion of the variable name indicates that this variable was updated as part of the TEP. Chronic condition metrics are only available for file years 2017 forward. For more details on this condition, see https://www2.ccwdata.org/web/guest/condition-categories-chronic .
BENE_CC_BH_PD_V1_PCT	Percent (%) of beneficiaries identified with Personality Disorders	Percent of beneficiaries meeting the CCW chronic condition algorithm for personality disorders. Please note that this condition was not updated as part of the 2020 technical expert panel (TEP) to refine and enhance chronic conditions algorithms, hence the V1 component of the variable name. Chronic condition metrics are only available for file years 2017 forward. For more details on this condition, see https://www2.ccwdata.org/web/guest/condition-categories-other .
BENE_CC_BH_PTSD_V1_PCT	Percent (%) of beneficiaries identified with Post - Traumatic Stress Disorder	Percent of beneficiaries meeting the CCW chronic condition algorithm for post-traumatic stress disorders. Please note that this condition was not updated as part of the 2020 technical expert panel (TEP) to refine and enhance chronic conditions algorithms, hence the V1 component of the variable name. Chronic condition metrics are only available for file years 2017 forward. For more details on this condition, see https://www2.ccwdata.org/web/guest/condition-categories-other .
BENE_CC_BH_SCHIZO_OTHPHY_V1_PCT	Percent (%) of beneficiaries identified with Schizophrenia and Other Psychotic Disorders	Percent of beneficiaries meeting the CCW chronic condition algorithm for schizophrenia and other psychotic disorders. Please note that this condition was not updated as part of the 2020 technical expert panel (TEP) to refine and enhance chronic conditions algorithms, hence the V1 component of the variable name. Chronic condition metrics are only available for file years 2017 forward. For more details on this condition, see https://www2.ccwdata.org/web/guest/condition-categories-other .

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BENE_CC_BH_TOBACCO_V1_PCT	Percent (%) of beneficiaries identified with Tobacco Use Disorders	Percent of beneficiaries meeting the CCW chronic condition algorithm for tobacco use disorders. Please note that this condition was not updated as part of the 2020 technical expert panel (TEP) to refine and enhance chronic conditions algorithms, hence the V1 component of the variable name. Chronic condition metrics are only available for file years 2017 forward. For more details on this condition, see https://www2.ccwdata.org/web/guest/condition-categories-other .
BENE_CC_PH_AFIB_V2_PCT	Percent (%) of beneficiaries identified with Atrial Fibrillation And Flutter	Percent of beneficiaries meeting the CCW chronic condition algorithm for atrial fibrillation/flutter. In 2020, CMS contracted an technical expert panel (TEP) to refine and enhance the chronic condition algorithms, including the algorithm for atrial fibrillation/flutter. The V2 portion of the variable name indicates that this variable was updated as part of the TEP. For more details on this condition, see https://www2.ccwdata.org/web/guest/condition-categories-chronic .
BENE_CC_PH_ARTHRITIS_V2_PCT	Percent (%) of beneficiaries identified with Rheumatoid Arthritis/Osteoarthritis	Percent of beneficiaries meeting the CCW chronic condition algorithm for rheumatoid arthritis/osteoarthritis. In 2020, CMS contracted an technical expert panel (TEP) to refine and enhance the chronic condition algorithms, including the algorithm for rheumatoid arthritis/osteoarthritis. The V2 portion of the variable name indicates that this variable was updated as part of the TEP. Chronic condition metrics are only available for file years 2017 forward. For more details on this condition, see https://www2.ccwdata.org/web/guest/condition-categories-chronic .
BENE_CC_PH_ASTHMA_V2_PCT	Percent (%) of beneficiaries identified with Asthma	Percent of beneficiaries meeting the CCW chronic condition algorithms for asthma. In 2020, CMS contracted an technical expert panel (TEP) to refine and enhance the chronic condition algorithms, including the algorithm for asthma. The V2 portion of the variable name indicates that this variable was updated as part of the TEP. Chronic condition metrics are only available for file years 2017 forward. For more details on this condition, see https://www2.ccwdata.org/web/guest/condition-categories-chronic .

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BENE_CC_PH_CANCER6_V2_PCT	Percent (%) of beneficiaries identified with Combined Cancer Flag For 6 Cancer Indicators	Percent of beneficiaries meeting the CCW chronic condition algorithms for six cancer types; includes breast cancer, colorectal cancer, endometrial cancer, lung cancer, prostate cancer and urological cancer. In 2020, CMS contracted an technical expert panel (TEP) to refine and enhance the chronic condition algorithms. The V2 portion of the variable name indicates that this variable was updated as part of the TEP. Chronic condition metrics are only available for file years 2017 forward. For more details on this condition, see https://www2.ccwdata.org/web/guest/condition-categories-chronic .
BENE_CC_PH_CKD_V2_PCT	Percent (%) of beneficiaries identified with Chronic Kidney Disease	Percent of beneficiaries meeting the CCW chronic condition algorithms for chronic kidney disease. In 2020, CMS contracted an technical expert panel (TEP) to refine and enhance the chronic condition algorithms, including the algorithm for chronic kidney disease. The V2 portion of the variable name indicates that this variable was updated as part of the TEP. Chronic condition metrics are only available for file years 2017 forward. For more details on this condition, see https://www2.ccwdata.org/web/guest/condition-categories-chronic .
BENE_CC_PH_COPD_V2_PCT	Percent (%) of beneficiaries identified with Chronic Obstructive Pulmonary Disease	Percent of beneficiaries meeting the CCW chronic condition algorithm for COPD. In 2020, CMS contracted an technical expert panel (TEP) to refine and enhance the chronic condition algorithms, including the algorithm for COPD. The V2 portion of the variable name indicates that this variable was updated as part of the TEP. Chronic condition metrics are only available for file years 2017 forward. For more details on this condition, see https://www2.ccwdata.org/web/guest/condition-categories-chronic .
BENE_CC_PH_DIABETES_V2_PCT	Percent (%) of beneficiaries identified with Diabetes	Percent of beneficiaries meeting the CCW chronic condition algorithm for diabetes. In 2020, CMS contracted an technical expert panel (TEP) to refine and enhance the chronic condition algorithms, including the algorithm for diabetes. The V2 portion of the variable name indicates that this variable was updated as part of the TEP. Chronic condition metrics are only available for file years 2017 forward. For more details on this condition, see https://www2.ccwdata.org/web/guest/condition-categories-chronic .

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BENE_CC_PH_HF_NONIHD_V2_PCT	Percent (%) of beneficiaries identified with Heart Failure And Non-Ischemic Heart Disease	Percent of beneficiaries meeting the CCW chronic condition algorithm for heart failure/non-ischemic heart disease. In 2020, CMS contracted a technical expert panel (TEP) to refine and enhance the chronic condition algorithms, including the algorithm for heart failure/non-ischemic heart disease. The V2 portion of the variable name indicates that this variable was updated as part of the TEP. Chronic condition metrics are only available for file years 2017 forward. For more details on this condition, see https://www2.ccwdata.org/web/guest/condition-categories-chronic .
BENE_CC_PH_HYPERLIPIDEMIA_V2_PCT	Percent (%) of beneficiaries identified with Hyperlipidemia	Percent of beneficiaries meeting the CCW chronic condition algorithm for hyperlipidemia. In 2020, CMS contracted a technical expert panel (TEP) to refine and enhance the chronic condition algorithms, including the algorithm for hyperlipidemia. The V2 portion of the variable name indicates that this variable was updated as part of the TEP. Chronic condition metrics are only available for file years 2017 forward. For more details on this condition, see https://www2.ccwdata.org/web/guest/condition-categories-chronic .
BENE_CC_PH_HYPERTENSION_V2_PCT	Percent (%) of beneficiaries identified with Hypertension	Percent of beneficiaries meeting the CCW chronic condition algorithm for hypertension. In 2020, CMS contracted a technical expert panel (TEP) to refine and enhance the chronic condition algorithms, including the algorithm for hypertension. The V2 portion of the variable name indicates that this variable was updated as part of the TEP. Chronic condition metrics are only available for file years 2017 forward. For more details on this condition, see https://www2.ccwdata.org/web/guest/condition-categories-chronic .
BENE_CC_PH_ISCHEMICHEART_V2_PCT	Percent (%) of beneficiaries identified with Ischemic Heart Disease	Percent of beneficiaries meeting the CCW chronic condition algorithm for ischemic heart disease. In 2020, CMS contracted a technical expert panel (TEP) to refine and enhance the chronic condition algorithms, including the algorithm for ischemic heart disease. The V2 portion of the variable name indicates that this variable was updated as part of the TEP. Chronic condition metrics are only available for file years 2017 forward. For more details on this condition, see https://www2.ccwdata.org/web/guest/condition-categories-chronic .

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BENE_CC_PH_OSTEOPOROSIS_V2_PCT	Percent (%) of beneficiaries identified with Osteoporosis with or Without Pathological Fracture	Percent of beneficiaries meeting the CCW chronic condition algorithm for osteoporosis. In 2020, CMS contracted an technical expert panel (TEP) to refine and enhance the chronic condition algorithms, including the algorithm for osteoporosis. The V2 portion of the variable name indicates that this variable was updated as part of the TEP. Chronic condition metrics are only available for file years 2017 forward. For more details on this condition, see https://www2.ccwdata.org/web/guest/condition-categories-chronic .
BENE_CC_PH_PARKINSON_V2_PCT	Percent (%) of beneficiaries identified with Parkinson's Disease And Secondary Parkinsonism To	Percent of beneficiaries meeting the CCW chronic condition algorithm for Parkinson's disease/secondary parkinsonism. In 2020, CMS contracted an technical expert panel (TEP) to refine and enhance the chronic condition algorithms, including the algorithm for Parkinson's disease/secondary parkinsonism. The V2 portion of the variable name indicates that this variable was updated as part of the TEP. Chronic condition metrics are only available for file years 2017 forward. For more details on this condition, see https://www2.ccwdata.org/web/guest/condition-categories-chronic .
BENE_CC_PH_STROKE_TIA_V2_PCT	Percent (%) of beneficiaries identified with Stroke/Transient Ischemic Attack	Percent of beneficiaries meeting the CCW chronic condition algorithm for stroke/transient ischemic attack. In 2020, CMS contracted an technical expert panel (TEP) to refine and enhance the chronic condition algorithms, including the algorithm for stroke/transient ischemic attack. The V2 portion of the variable name indicates that this variable was updated as part of the TEP. Chronic condition metrics are only available for file years 2017 forward. For more details on this condition, see https://www2.ccwdata.org/web/guest/condition-categories-chronic .
PRMRY_DX_INFCTN_PCT	Percent (%) of episodes with a Primary Diagnosis of Infectious and Parasitic Diseases	Percent of episodes with a primary diagnosis of Infections or Parasitic Disease. This includes diagnoses within an ICD-10 code range of A00-B99 or an ICD-9 code range of 001-039.
PRMRY_DX_NEOBLD_PCT	Percent (%) of episodes with a Primary Diagnosis of Neoplasms & Diseases of the Blood and Blood forming organs	Percent of episodes with a primary diagnosis of Neoplasms & Diseases of the Blood and Blood forming organs or certain disorders involving the immune mechanism. This includes diagnoses within an ICD-10 code range of C00-D89 (ICD-10) or an ICD-9 code range of 140-239, 280-289.
PRMRY_DX_ENDONUTRMET_PCT	Percent (%) of episodes with a Primary Diagnosis of Endocrine, Nutritional and Metabolic Diseases	Percent of episodes with a primary diagnosis of Endocrine, Nutritional or Metabolic diseases. This includes diagnoses within an ICD-10 code range of E00-E89 (ICD-10) or an ICD-9 code range of 240-279.
PRMRY_DX_MNTBEHNEUDIS_PCT	Percent (%) of episodes with a Primary Diagnosis of Mental, Behavioral and Neurodevelopmental disorders	Percent of episodes with a primary diagnosis of Mental, Behavioral, or Neurodevelopmental Disorders. This includes diagnoses within an ICD-10 code range of F01-F99 or ICD-9 code range of 290-319.

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PRMRY_DX_NERVSYSYM_PCT	Percent (%) of episodes with a Primary Diagnosis of Diseases of the Nervous System	Percent of episodes with a primary diagnosis of Diseases of the Nervous System. This includes diagnoses within an ICD-10 code range of G00-G99 or ICD-9 code range of 320-389.
PRMRY_DX_ENTSYS_PCT	Percent (%) of episodes with a Primary Diagnosis of Diseases of the Eye and Adnexa & Disease of the Ear and Mastoid process	Percent of episodes with a primary diagnosis of Diseases of the Eye and Adnexa & Disease of the Ear and Mastoid process. This includes diagnoses within an ICD-10 code range of H00-H95 or an ICD-9 range of 360-379.
PRMRY_DX_CIRCSYSYM_PCT	Percent (%) of episodes with a Primary Diagnosis of Diseases of the Circulatory System	Percent of episodes with a primary diagnosis of Diseases of the Circulatory System. This includes diagnoses within an ICD-10 code range of I00-I99 or an ICD-9 code range of 390-459.
PRMRY_DX_RSPSYSYM_PCT	Percent (%) of episodes with a Primary Diagnosis of Diseases of the Respiratory System	Percent of episodes with a primary diagnosis of Diseases of the Respiratory System. This includes diagnoses within an ICD-10 code range of J00-J99 or an ICD-9 code range of 460-519.
PRMRY_DX_DIGSYSYM_PCT	Percent (%) of episodes with a Primary Diagnosis of Diseases of the Digestive System	Percent of episodes with a primary diagnosis of Diseases of the Digestive System. This includes diagnoses within an ICD-10 code range of K00-K95 or an ICD-9 code range of 520-579.
PRMRY_DX_SKNMUSYSYM_PCT	Percent (%) of episodes with a Primary Diagnosis of Diseases of the Skin and Subcutaneous Tissue & Diseases of the Musculoskeletal System and Connective Tissue	Percent of episodes with a primary diagnosis of Diseases of the Skin and Subcutaneous Tissue & Diseases of the Musculoskeletal System and Connective Tissue This includes diagnoses within an ICD-10 code range of L00-M99 or an ICD-9 code range of 680-709, 710-739.
PRMRY_DX_GUSYSYM_PCT	Percent (%) of episodes with a Primary Diagnosis of Diseases of the Genitourinary System	Percent of episodes with a primary diagnosis of Diseases of the Genitourinary System. This includes diagnoses within an ICD-10 code range of N00-N99 or an ICD-9 code range of 580-629.
PRMRY_DX_PRGPERICONG_PCT	Percent (%) of episodes with a Primary Diagnosis of Pregnancy, Childbirth and the Puerperium, certain conditions originating in the perinatal Period, & Congenital Malformations, Deformations and Chromosomal Abnormalities	Percent of episodes with a primary diagnosis of Pregnancy, Childbirth and the Puerperium, certain conditions originating in the perinatal Period, & Congenital Malformations, Deformations and Chromosomal Abnormalities This includes diagnoses within an ICD-10 code range of O00-Q99 or an ICD-9 code range of 630-679, 740-759, or 760-779.
PRMRY_DX_SXILLDEF_PCT	Percent (%) of episodes with a Primary Diagnosis of Symptoms, Signs, and Ill-defined Conditions	Percent of episodes with a primary diagnosis of Symptoms, Signs and Abnormal Clinical and Laboratory findings, not elsewhere classified. This includes diagnoses within an ICD-10 code range of R00-R99 or an ICD-9 code range of 780-799.
PRMRY_DX_INJPOIS_PCT	Percent (%) of episodes with a Primary Diagnosis of Injury, Poisoning and certain other consequences of external causes & external causes of Morbidity	Percent of episodes with a primary diagnosis of Injury, Poisoning and certain other consequences of external causes & external causes of Morbidity. This includes diagnoses within an ICD-10 code range of S00-T88 or V00-Y99 or an ICD-9 code range of 800-999.

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PRMRY_DX_HLTHSRV_PCT	Percent (%) of episodes with a Primary Diagnosis of Factors influencing health status and contact with health services & codes for special purposes	Percent of episodes with a primary diagnosis of Factors influencing health status and contact with health services & codes for special purposes. This includes diagnoses within an ICD-10 code range of Z00-Z99 or U00-U85 or an ICD-9 code range of E000-E999.
NRSNG_VISITS_CNT	Nursing Visit Count	Number of skilled nursing visits provided by the home health agency or hospice; visits identified using revenue codes 0550 to 0559.
MSW_VISITS_CNT	Social Work Visit Count	Number of social work visits provided by the home health agency or hospice; visits identified using revenue codes 0560 to 0569.
AIDE_VISITS_CNT	Home Health Aide Visit Count	Number of home health aide visits provided by the home health agency or hospice; visits identified using revenue codes 0570 to 0579.
TOT_NRSNG_MNTS	Total Nursing Minutes	Total minutes of skilled nursing in home health and hospice provided; minutes identified using revenue codes 0550 to 0559.
TOT_PT_MNTS	Total Physical Therapy Minutes	Total minutes of physical therapy in home health, SNF and IRF provided. Physical therapy minutes identified using revenue codes 0420 to 0429 for home health, question 00400 in the MDS, and questions 00401 and 00402 in the IRF-PAI.
TOT_OT_MNTS	Total Occupational Therapy Minutes	Total minutes of occupational therapy in home health, SNF and IRF. Occupational therapy minutes identified using revenue codes 0430 to 0439 for home health, question 00400 in the MDS, and questions 00401 and 00402 in the IRF-PAI.
TOT_SLP_MNTS	Total Speech-Language Pathology Minutes	Total minutes of speech-language pathology in home health, SNF and IRF. Speech-language pathology minutes identified using revenue codes 0440 to 0449 for home health, question 00400 in the MDS, and questions 00401 and 00402 in the IRF-PAI.
TOT_HH_LUPA_EPSDS_CNT	Count of Home Health LUPA Periods	Total count of low utilization payment amount episodes (LUPA) provided in the calendar year. The number of visits that trigger a LUPA episode will vary by HHRG between 2-6 visits.