**Date Created: 29JAN2021**
**Number of Variables: 24**

| Variable Name | Variable (VAR) Label | VAR Type | Range of Values¹ | Value Description |
|---|---|---|---|---|
| PATIENT_ID | NHCS Patient ID | Char | ID | Patient Identifier assigned by NCHS. Researchers requesting linked NHCS-CMS data should use PATIENT_ID. |
| PUBLICID | NHIS Public Use ID | Char | ID | Public-use survey participant identifier assigned by NCHS. Researchers requesting linked NHIS/LSOA II-Medicare data should use PUBLICID. |
| SEQN | NHANES Respondent Sequence Number | Num | ID | Public-use survey participant identifier assigned by NCHS. Researchers requesting linked NHEFS/NHANES III/NHANES-Medicare data should use SEQN. |
| RESNUM | NNHS Resident Record (Case) Number | Num | ID | Public-use survey participant identifier assigned by NCHS. Researchers requesting linked 2004 NNHS-Medicare data should use RESNUM. |
| SURVEY | Survey Name and survey year/cycle | Char | | |
| FILE_YEAR4 | Year of Medicare Advantage (MA) Encounter (YYYY) | Num | 2016 | 2016 NHCS has been linked to only 2016-2017 Medicare Data. |
| NCHS_ENC_JOIN_KEY | NCHS ENCOUNTER JOIN KEY | Num | | |
| CLM_TYPE_CD | Claim Type Code | Char | 4018 | Hospital Swing Beds |
| | | | 4021 | SNF Skilled Nursing Inpatient |
| | | | 4028 | SNF Skilled Nursing Swing Beds |
| CLM_LINE_NUM | Claim Line Number | Num | 1-167 | |
| CLM_THRU_DT | Claim Through Date | Num | | Date provided in SAS date (numeric) format. |
| REV_CNTR | Revenue Center Code | Char | | For value description please see website: https://www.resdac.org/cms-data/variables/revenue-center-code-encounter (accessed on 06/22/2020) |

¹The range of values field contain approximate values for the payment, cost, and count variables. The actual values may include extreme outliers (positive or negative). Users may wish to consider applying top or bottom coding.

# NCHS Survey Data Linked to CMS MBSF, Claims/Encounters, and Assessment Data
## Skilled Nursing Facility (SNF) Encounter Revenue Center
Date Created: 29JAN2021
Number of Variables: 24

| Variable Name | Variable (VAR) Label | VAR Type | Range of Values[1] | Value Description |
|---|---|---|---|---|
| REV_CNTR_FROM_DT | Revenue Center From Date | Num | | Date provided in SAS date (numeric) format. |
| REV_CNTR_THRU_DT | Revenue Center Thru Date | Num | | Date provided in SAS date (numeric) format. |
| REV_CNTR_UNIT_CNT | Revenue Center Unit Count | Num | 0-17,400 | Number of units (count) |
| HCPCS_CD | HCFA Common Procedure Coding System (HCPCS) Code | Char | | |
| HCPCS_1ST_MDFR_CD | HCPCS Initial Modifier Code | Char | | |
| HCPCS_2ND_MDFR_CD | HCPCS Second Modifier Code | Char | | |
| HCPCS_3RD_MDFR_CD | HCPCS Third Modifier Code | Char | | |
| REV_CNTR_IDE_NDC_UPC_NUM | Revenue Center IDE, NDC, or UPC Number | Char | | |
| REV_CNTR_NDC_QTY | Revenue Center National Drug Code (NDC) Quantity | Num | 0-100 | The unit of measurement for the drug that was administered (e.g., grams, liters) is indicated in the variable called REV_CNTR_NDC_QTY_QLFR_CD. |
| REV_CNTR_NDC_QTY_QLFR_CD | Revenue Center NDC Quantity Qualifier Code | Char | | Missing Value |
| | | | XZ | Prescription Number |
| REV_CNTR_RNDRNG_PHYSN_NPI | Revenue Center Rendering Physician NPI | Char | | |
| LINE_LTST_CLM_IND | Line Latest Claim Indicator | Char | N | Subsequent adjustments or resubmissions to the claim exist |
| | | | Y | Latest action adn the record could be a chart review |

[1]The range of values field contain approximate values for the payment, cost, and count variables. The actual values may include extreme outliers (positive or negative). Users may wish to consider applying top or bottom coding.

**Skilled Nursing Facility (SNF) Encounter Revenue Center**
**Date Created: 29JAN2021**
**Number of Variables: 24**

| Variable Name | Variable (VAR) Label | VAR Type | Range of Values[1] | Value Description |
|---|---|---|---|---|
| LINE_NUM_ORIG | Original Claim Line Number | Num | 1-167 | |
| | | | | |

[1]**The range of values field contain approximate values for the payment, cost, and count variables. The actual values may include extreme outliers (positive or negative). Users may wish to consider applying top or bottom coding.**