# National Center for Health Statistics Research Data Center National Hospital Care Survey 2019, 2020, and 2021 Restricted Use File Data Dictionary

This document contains the data dictionary for the 2019, 2020, and 2021 National Hospital Care Survey (NHCS) data in the National Center for Health Statistics and Federal Research Data Centers (RDC). NHCS collects data on patient care in hospital-based settings to describe patterns of health care delivery and utilization in the United States. Hospital setting data collected in the survey include inpatient and emergency departments (ED). NHCS receives data from billing and electronic health record sources, to learn more visit <u>https://www.cdc.gov/rdc/data/b1/NHCS-RDC.pdf</u>.

Table 1 describes the number of hospitals that submitted data, unweighted encounters, and weighted encounters in the RDC from the National Hospital Care Survey for each calendar year, by setting.

		Inpatient Departm	Emergency Department			
Year	Hospitals	Unweighted Encounters	Weighted Estimate of Encounters	Hospitals	Unweighted Encounters	Weighted Estimate of Encounters
2019	112	2,228,190	n/a	106	5,549,330	n/a
2020	150	2,781,542	36,342,461	200	7,960,956	114,561,914
 2021	197	3,689,208	Coming soon	236	10,025,499	Coming soon

#### Table 1: Number of Participating Hospitals, Unweighted Encounters, and Weighted Encounters by Department by Year

The data are available in seven tables. The name and description of the data tables are listed below.

Table 2. Tables available in the National Hospital Care Sulvey							
Table Name	Description	Observation Unit					
Facility	Information on participating hospital	Hospital					
Patient	Patient demographics	Encounter					
Encounter	Dates, length of stay, discharge status, and payer information	Encounter					
Conditions	Patient conditions and diagnoses codes associated with the encounter	Conditions or diagnoses					
Services	Service codes associated with the encounter	Services or procedures					
CPT/HCPCS Flag	Flags identifying selected CPT/HCPCS service codes	Encounter					
Revenue Code	Flags identifying selected service revenue codes	Encounter					
Encounter Weights	Base and replicate weights used to produce national estimates on hospital visits	Encounter					

#### Table 2. Tables available in the National Hospital Care Survey

The table below shows the join relationships between the tables.

- $1 \rightarrow 1$  indicates one-to-one encounter links.
- $1 \rightarrow \infty$  indicates one-to-many encounter to observation links.
- $\infty \rightarrow \infty$  indicates many-to-many observation to observation links.

Table Name	Facility	Patient	Encounter	Condition	Services	CPT/HCPCS Flag	Revenue Code	Encounter Weights
Facility		$1 \rightarrow \infty$	$1 \rightarrow \infty$	$1 \rightarrow \infty$	$1 \rightarrow \infty$	$1 \rightarrow \infty$	$1 \rightarrow \infty$	$1 \rightarrow \infty$
Patient	$\infty \rightarrow 1$		$1 \rightarrow 1$	$1 \rightarrow \infty$	$1 \rightarrow \infty$	$1 \rightarrow 1$	$1 \rightarrow 1$	$1 \rightarrow 1$
Encounter	$\infty \rightarrow 1$	$1 \rightarrow 1$		$1 \rightarrow \infty$	$1 \rightarrow \infty$	$1 \rightarrow 1$	$1 \rightarrow 1$	$1 \rightarrow 1$
Condition	$\infty \rightarrow 1$	$\infty \rightarrow 1$	$\infty \rightarrow 1$		$\infty \rightarrow \infty$	$\infty \rightarrow 1$	$\infty \rightarrow 1$	$\infty \rightarrow 1$
Services	$\infty \rightarrow 1$	$\infty \rightarrow 1$	$\infty \rightarrow 1$	$\infty \rightarrow \infty$		$\infty \rightarrow 1$	$\infty \rightarrow 1$	$\infty \rightarrow 1$
CPT/HCPCS	$\infty \rightarrow 1$	$1 \rightarrow 1$	$1 \rightarrow 1$	$1 \rightarrow \infty$	$1 \rightarrow \infty$		$1 \rightarrow 1$	$1 \rightarrow 1$
Flag								
Revenue	$\infty \rightarrow 1$	$1 \rightarrow 1$	$1 \rightarrow 1$	$1 \rightarrow \infty$	$1 \rightarrow \infty$	$1 \rightarrow 1$		$1 \rightarrow 1$
Code								
Encounter Weights	$\infty \rightarrow 1$	$1 \rightarrow 1$	$1 \rightarrow 1$	$1 \rightarrow \infty$	$1 \rightarrow \infty$	$1 \rightarrow 1$	$1 \rightarrow 1$	

#### Table 3. Join relationships of tables in the National Hospital Care Survey.

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# Facility Table

RDC Variable Name	Description	Format	Value	Note
HOSPID	Hospital identifier	Character		Linkage variable
SUR_YR	4-digit designation for	Character	"2019"	
	calendar year of data		"2020"	
	collection		"2021"	
REGION	Geographic region	Character	1 = Northeast	Not available for ACEP
			2 = Midwest	hospitals.
			3 = South	
			4 = West	
SERVICE	Service type of hospital	Character	1 = General Acute Care	
			2 = Children's	
			3 = Psychiatric	
			4 = Other	
BEDS7	Number of beds at the	Character	1=6-49 beds	
	hospital		2=50-99 beds	
			3=100-199 beds	
			4=200-299 beds	
			5=300-499 beds	
			6=500-999 beds	
			7=1000 or more beds	
			ACEP Sources Only	
			1=6-49 beds	
			2=50-99 beds	
			3=100-199 beds	
			4=200-299 beds	
			5=300-499 beds	
			6=500+ beds	

# Facility Table

RDC Variable Name	Description	Format	Value	Note
OWNER4	Hospital ownership	Character	1=Proprietary 2=Church 3=Government 4=Nonprofit, excluding Church	Not available for ACEP hospitals.
URBRURAL	Urban/Rural designation	Character	1=Large central metro 2=Large fringe metro 3=Medium metro 4=Small metro 5=Micropolitan/Noncore 6=Noncore ACEP Only 1=City 2=Fringe metro 3=Medium/Small metropolitan service area 4=Non-metropolitan/noncore service area	For definitions of each designation refer to https://www.cdc.gov/nchs/ data_access/urban_rural.ht m

#### **Patient Table**

RDC Variable Name	Description	Format	Value	Note
ENCOUNTER_ID	Encounter identifier	Character		Linkage variable
SETTING	Hospital Setting	Character	"ED" = emergency department "IP" = inpatient department "ED-to-IP" = emergency department visits admitted to the inpatient department	Linkage variable To account for all inpatient or emergency department encounters you must include the encounters with a SETTING value of "ED-to- IP".
FILESOURCE	The source of the data provided by the hospital	Character	"ACEP", "Claims", "EHR" "Vizient"	Linkage variable ACEP is not available in 2019 and only includes ED data.
HOSPID	Hospital identifier	Character		Linkage variable
SUR_YR	4-digit designation for calendar year of data collection	Character	"2019" "2020" "2021"	
PATIENT_ID	Patient identifier	Character		Identifies unique patients. There are multiple encounters per patient.

# **Patient Table**

RDC Variable Name	Description	Format	Value	Note
SEX	Sex of discharge	Numeric	1=Male 2=Female U=Unknown	
			-9=Missing	
AGE	Age in years, months, or days	Numeric		The values in this variable represent either days, months, or years. The variable AGE_UNIT must be used with this variable.
AGE_UNIT	Units for age	Character	1=Years 2=Months 3=Days	
DOB	Date of birth of discharged patient	Date	MMDDYYYY	
ZIPCODE	Postal service ZIP code for patient's residence	Character		

RDC Variable Name	Description	Format	Value	Note
ENCOUNTER_ID	Encounter identifier	Character		Linkage variable
SETTING	Hospital Setting	Character	"ED" = emergency department "IP" = inpatient department "ED-to-IP" = emergency department visits admitted to the inpatient department	Linkage variable To account for all inpatient or emergency department encounters you must include the encounters with a SETTING value of "ED-to- IP".
FILESOURCE	The source of the data provided by the hospital	Character	"ACEP", "Claims", "EHR" "Vizient"	Linkage variable ACEP is not available in 2019 and only includes ED data.
HOSPID	Hospital identifier	Character		Linkage variable
SUR_YR	4-digit designation for calendar year of data collection	Character	"2019" "2020" "2021"	
DATE_ADM	Date of admission	Date	MMDDYYYY	The value for all Vizient hospital admissions is the first day of the month. Available for Inpatient encounters and only Claims ED encounters that resulted in an admission ("ED-to-IP").

RDC Variable Name	Description	Format	Value	Note
ENCOUNTER_ID	Encounter identifier	Character		Linkage variable
SETTING	Hospital Setting	Character	"ED" = emergency department "IP" = inpatient department "ED-to-IP" = emergency department visits	Linkage variable To account for all
			admitted to the inpatient department	inpatient or emergency department encounters you must include the encounters with a SETTING value of "ED-to- IP".
FILESOURCE	The source of the data provided by the hospital	Character	"ACEP", "Claims", "EHR" "Vizient"	Linkage variable ACEP is not available in 2019 and only includes ED data.
HOSPID	Hospital identifier	Character		Linkage variable
SUR_YR	4-digit designation for calendar year of data collection	Character	"2019" "2020" "2021"	
DATE_ADM	Date of admission	Date	MMDDYYYY	The value for all Vizient hospital admissions is the first day of the month. Available for Inpatient
				encounters and only Claims ED encounters that resulted in an admission ("ED-to-IP").

RDC Variable Name	Description	Format	Value	Note
DATE_BEG	Beginning date of hospital visit	Date	MMDDYYYY	The value for all Vizient hospital visits is the first day of the month.
DATE_DIS	Date of discharge	Date	MMDDYYYY	The value for all Vizient hospital visits is the first day of the month
PT_ORIGIN	Point of origin	Character	1=Physician/clinical referral 2=Transfer from hospital 3=Transferred from skilled nursing facility (SNF) 4= Transfer from other health facility 5=Emergency department 6=Court/law enforcement 7=Non-health care facility point of origin 8=Born inside this hospital 9=Born outside this hospital -5=Invalid code -8=Info not available -9=Missing	
ADMIT_TYPE	Type of admission	Character	1=Emergency 2=Urgent 3=Elective 4=Newborn 5=Trauma -5=Invalid code -9=Missing	

RDC Variable Name	Description	Format	Value	Note
ESOP1	Expected source of	Character	1000 = Medicare	
	payment, primary		2000 = Medicaid	
			3000 = Other Government	
			(Federal/State/Local) (excluding	
			Department of Corrections)	
			4000 = Departments of Corrections	
			5000 = Private Health Insurance	
			7000 = Managed Care, Unspecified (to	
			be used only if one can't distinguish	
			public from private)	
			8000 = No payment listed	
			Organization/Agency /Program	
			/Private	
			9000 = Miscellaneous/Other	
			9500 = Worker's Compensation	
			9600 = Auto Insurance (no fault) and	
			Hand code	
			9700 = Legal liability (Personal Injury	
			lawsuit)	
			9800 = Other - type unknown	
			9999 = Unavailable / Unknown / Blank	

RDC Variable Name	Description	Format	Value	Note
ESOP2	Expected source of	Character	1000 = Medicare	
	payment, secondary		2000 = Medicaid	
			3000 = Other Government	
			(Federal/State/Local) (excluding	
			Department of Corrections)	
			4000 = Departments of Corrections	
			5000 = Private Health Insurance	
			7000 = Managed Care, Unspecified (to	
			be used only if one can't distinguish	
			public from private)	
			8000 = No payment listed	
			Organization/Agency /Program	
			/Private	
			9000 = Miscellaneous/Other	
			9500 = Worker's Compensation	
			9600 = Auto Insurance (no fault) and	
			Hand code	
			9700 = Legal liability (Personal Injury	
			lawsuit)	
			9800 = Other - type unknown	
			9999 = Unavailable / Unknown / Blank	

RDC Variable Name	Description	Format	Value	Note
ICU_FLAG	Flag indicating if there was an ICU stay for this hospital visit	Character	1 = ICU encounter 2 = Not an ICU encounter 3 = Unknown/Missing	Only available for inpatient encounters. Not available for ACEP hospital encounters. Claims and EHR hospital records contain information on stays in the CCU, NICU, and ICU. Vizient hospitals only contain information on the number of days in the ICU and not the CCU and NICU.
ICU_LOS	Days of care in ICU	Character		
DISCSTAT	Discharge status	Character	1=Routine to home 3=Admitted as inpatient 4=Left against medical advice 5=Transfer to short term facility 6=Transfer to long term facility 7=Court/Law enforcement 8=Dead 9=Other health care facility 10=Other discharge not otherwise specified 11=Hospice care-home or medical facility 12=Home health -5=Invalid code -7=Unknown -9=Missing	In the 2013 and 2014 NHCS RDC files a discharge status of 2 indicated that person was either discharged to the home health or hospice. For 2015, 2016, 2019, 2020, and 2021 these outcomes were split into two separate values. Hospice care is now coded to a value of 11 and home health is a value of 12.
DOC	Days of care (LOS w/ones)	Numeric	Inpatient file only.	
LOS	Length of stay	Numeric	Inpatient file only.	

#### **Conditions Table**

RDC Variable Name	Description	Format	Value	Note
ENCOUNTER_ID	Encounter identifier	Character		Linkage variable
SETTING	Hospital Setting	Character	"ED" = emergency department "IP" = inpatient department	Linkage variable
			"ED-to-IP" = emergency department visits admitted to the inpatient	To account for all inpatient or emergency department
			department	encounters you must
				include the encounters
				with a SETTING value of "ED-to- IP".
FILESOURCE	The source of the data provided by the hospital	Character	"ACEP", "Claims", "EHR" "Vizient"	Linkage variable
				ACEP is not available in
				2019 and only includes ED
HOSPID	Hospital identifier	Character		data.
	•		<i>4</i>	Linkage variable
SUR_YR	4-digit designation for	Character	"2019" "2020"	
	calendar year of data collection		"2020	
CONDITION EVENTNUMBER	Identifies unique diagnosis	Character		
-	within an encounter			
CONDITION_CODE	Diagnosis code	Character		The diagnosis code. Use
				CONDITION_TYPE and
				DIAGNOSIS_TYPE to identify if the code is a
				diagnosis or reason for visit.
				DIAGNOSIS_TYPE
				will identify the type of
				diagnosis code.

#### **Condition Table**

RDC Variable Name	Description	Format	Value	Note
CONDITION_CODESYS_NAME	Coding system for diagnosis code	Character	"ICD-9"= ICD-9-CM code system "ICD-10"=ICD-10-CM code system "SNOMED-CT"= SNOMED-CT code system "Hospital Custom"= Custom code system for that hospital "Unknown"= Code system not provided	This variable identifies the code system of the diagnosis or reason for visit code in CONDITION_CODE.
CONDITION_CODETEXT	Diagnosis label	Character		
CONDITION_TYPE	Type of condition	Character	"Active Problem" = A list of health issues that "Cause Injury Poisoning" = Diagnosis associated with an injury, poisoning or adverse effect "Diagnosis"= Indicates a diagnosis code "Discharge" = Diagnosis at time of discharge "Reason"= Indicates a reason for visit code	Cause of Injury Poisoning is only available in 2020 and 2021 EHR data Active Problem diagnoses may not have an end date.
DIAGNOSIS_TYPE	Type of diagnosis	Character	"Admitting Diagnosis" = Diagnosis upon admission "Diagnosis" = Diagnosis associated with the visit but not the primary diagnosis "Primary" = Diagnosis responsible for a patient's hospital visit "Reason" = Patient's reason for visit	"Primary" diagnoses are not available for EHR encounters.

#### Services Table

RDC Variable Name	Description	Format	Value	Note
ENCOUNTER_ID	Encounter identifier	Character		Linkage variable
SETTING	Hospital Setting	Character	"ED" = emergency department "IP" = inpatient department "ED-to-IP" = emergency department visits admitted to the inpatient department	Linkage variable To account for all inpatient or emergency department encounters you must include the encounters with a SETTING value of "ED-to- IP".
FILESOURCE	The source of the data provided by the hospital	Character	"ACEP", "Claims", "EHR" "Vizient"	Linkage variable ACEP is not available in 2019 and only includes ED data.
HOSPID	Hospital identifier	Character		Linkage variable
SUR_YR	4-digit designation for calendar year of data collection	Character	"2019" "2020" "2021"	
SERVICE_EVENTNUMBER	Identifies unique procedure within an encounter	Numeric		
SERVICE_CODE	Procedure code	Character		

# Services Table

RDC Variable Name	Description	Format	Value	Note
SERVICE_CODESYS_NAME	Coding system for procedure code	Character	"ICD-10-PCS"=ICD-10-PCS code system "Hospital Custom"= Custom code system for that hospital "Current Procedure Terminology (CPT)"=CPT codes "HealthCare Common Procedure Coding System (HCPCS)"=HCPCS codes	
SERVICE_START_DATETIME	Start date of procedure	Numeric		
SERVICE_END_DATETIME	End date of procedure	Numeric		Not available in Vizient data

# **CPT/HCPCS** Flag Table

RDC Variable Name	Description	Format	Value	Note
ENCOUNTER_ID	Encounter identifier	Character		Linkage variable
SETTING	Hospital Setting	Character	"ED" = emergency department "IP" = inpatient department "ED-to-IP" = emergency department visits admitted to the inpatient department	Linkage variable To account for all inpatient or emergency department encounters you must include the encounters with a SETTING value of "ED-to- IP".
FILESOURCE	The source of the data provided by the hospital	Character	"ACEP", "Claims", "EHR" "Vizient"	Linkage variable ACEP is not available in 2019 and only includes ED data.
HOSPID	Hospital identifier	Character		Linkage variable
SUR_YR	4-digit designation for calendar year of data collection	Character	"2019" "2020" "2021"	
DIAB_EYEEXAM	National Quality Forum (NQF) Measure 0055 Diabetes: Eye Exam	Character	1=Yes 0=No	
DIAB_FOOTEXAM	National Quality Forum (NQF) Measure 0056 Diabetes: Foot Exam	Character	1=Yes 0=No	

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# CPT/HCPCS Flag Table

RDC Variable Name	Description	Format	Value	Note
DIAB_A1C	National Quality Forum (NQF) Measure 0059 Diabetes: Hemoglobin A1c Test	Character	1=Yes 0=No	

RDC Variable Name	Description	Format	Value	Note
ENCOUNTER_ID	Encounter identifier	Character		Linkage variable
SETTING	Hospital Setting	Character	"ED" = emergency department "IP" = inpatient department "ED-to-IP" = emergency department visits admitted to the inpatient department	Linkage variable To account for all inpatient or emergency department encounters you must include the encounters with a SETTING value of "ED-to- IP".
FILESOURCE	The source of the data provided by the hospital	Character	"ACEP", "Claims", "EHR" "Vizient"	Linkage variable ACEP is not available in 2019 and only includes ED data.
HOSPID	Hospital identifier	Character		Linkage variable
SUR_YR	4-digit designation for calendar year of data collection	Character	"2019" "2020" "2021"	
REV_BLANK	Revenue Code Category - Blank Revenue Code	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_TOTCHG	Revenue Code Category - 0001: Total Charge	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources

RDC Variable Name	Description	Format	Value	Note
REV_RESERVED	Revenue Code Category - 001x: Reserved	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_HIPPS	Revenue Code Category - 002x: Health Insurance Prospective Payment System (HIPPS)	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_ALL_RATE	Revenue Code Category - 010x: All Inclusive Rate	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_ROOM_BOARD	Revenue Code Category - 011x-016x: Room and Board	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_NURSERY	Revenue Code Category - 017x: Nursery	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_LEAVE	Revenue Code Category - 018x: Leave of Absence	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_SUBACUTE	Revenue Code Category - 019x: Subacute Care	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources

RDC Variable Name	Description	Format	Value	Note
REV_INTENSIVE	Revenue Code Category - 020x: Intensive Care Unit	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_CORONARY	Revenue Code Category - 021x: Coronary Care Unit	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_SPECIAL	Revenue Code Category - 022x: Special Charges	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_BLANK	Revenue Code Category - Blank Revenue Code	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_TOTCHG	Revenue Code Category - 0001: Total Charge	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_RESERVED	Revenue Code Category - 001x: Reserved	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_HIPPS	Revenue Code Category - 002x: Health Insurance Prospective Payment System (HIPPS)	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources

RDC Variable Name	Description	Format	Value	Note
REV_ALL_RATE	Revenue Code Category	Character	1=Yes	This variable is only
	- 010x: All Inclusive		0=No	available in Claims and
	Rate			Vizient sources
REV_ROOM_BOARD	Revenue Code Category	Character	1=Yes	This variable is only
	-011x-016x: Room and		0=No	available in Claims and
	Board			Vizient sources
REV_NURSERY	Revenue Code Category	Character	1=Yes	This variable is only
	- 017x: Nursery		0=No	available in Claims and
				Vizient sources
REV_LEAVE	Revenue Code Category	Character	1=Yes	This variable is only
_	-018x: Leave of		0=No	available in Claims and
	Absence			Vizient sources
REV_SUBACUTE	Revenue Code Category	Character	1=Yes	This variable is only
	- 019x: Subacute Care		0=No	available in Claims and
				Vizient sources
REV_INTENSIVE	Revenue Code Category	Character	1=Yes	This variable is only
	- 020x: Intensive Care		0=No	available in Claims and
	Unit			Vizient sources
REV_CORONARY	Revenue Code Category	Character	1=Yes	This variable is only
-	- 021x: Coronary Care		0=No	available in Claims and
	Unit			Vizient sources

RDC Variable Name	Description	Format	Value	Note
REV_SPECIAL	Revenue Code Category - 022x: Special Charges	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_INCREMENT	Revenue Code Category - 023x: Incremental Nursing Charge	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_ALL_ANCILLARY	Revenue Code Category - 024x: All Inclusive Ancillary	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_PHARM	Revenue Code Category - 025x: Pharmacy	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_IVTHER	Revenue Code Category - 026x: IV Therapy	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_MED_DEVICE	Revenue Code Category - 027x: Medical/Surgical Supplies and Devices	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_ONCOLOGY	Revenue Code Category - 028x: Oncology	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources

RDC Variable Name	Description	Format	Value	Note
REV_DURABLE	Revenue Code Category - 029x: Durable Medical Equipment (DME) (Other than renal)	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_LAB	Revenue Code Category - 030x: Laboratory	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_LAB_PATH	Revenue Code Category - 031x: Laboratory Pathological	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_RAD_DX	Revenue Code Category - 032x: Radiology Diagnostic	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_RAD_TX	Revenue Code Category - 033x: Radiology Therapeutic and/or Chemotherapy Administration	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_NUCMED	Revenue Code Category - 034x: Nuclear Medicine	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_CTSCAN	Revenue Code Category - 035x: CT Scan	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources

RDC Variable Name	Description	Format	Value	Note
REV_OPERATE	Revenue Code Category - 036x: Operating Room Services	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_ANESTH	Revenue Code Category - 037x: Anesthesia	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_BLOOD_GEN	Revenue Code Category - 038x: Blood	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_BLOOD_ADM	Revenue Code Category - 039x: Blood and Blood Component Administration, Processing, and Storage	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_OTH_IMAGE	Revenue Code Category - 040x: Other Imaging Services	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_RESP	Revenue Code Category - 041x: Respiratory Services	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_PHYS_THER	Revenue Code Category - 042x: Physical Therapy	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_OCC_THER	Revenue Code Category - 043x: Occupational Therapy	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_SPEECH_THER	Revenue Code Category - 044x: Speech Therapy	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources

RDC Variable Name	Description	Format	Value	Note
REV_EMERGENCY	Revenue Code	Character	1=Yes	This variable is only
	Category - 045x:		0=No	available in Claims and
	Emergency Room			Vizient sources
REV_PULM	Revenue Code	Character	1=Yes	This variable is only
	Category - 046x:		0=No	available in Claims and
	Pulmonary			Vizient sources
REV_AUDIO	Revenue Code	Character	1=Yes	This variable is only
	Category - 047x:		0=No	available in Claims and
	Audiology			Vizient sources
REV_CARDIO	Revenue Code	Character	1=Yes	This variable is only
	Category - 048x:		0=No	available in Claims and
	Cardiology			Vizient sources
REV_AMBSURG	Revenue Code	Character	1=Yes	This variable is only
	Category - 049x:		0=No	available in Claims and
	Ambulatory Surgery			Vizient sources
REV_OUTPATIENT	Revenue Code	Character	1=Yes	This variable is only
	Category - 050x:		0=No	available in Claims and
	Outpatient Services			Vizient sources
REV_CLINIC	Revenue Code	Character	1=Yes	This variable is only
	Category - 051x: Clinic		0=No	available in Claims and
				Vizient sources
REV_FREESTAND	Revenue Code	Character	1=Yes	This variable is only
	Category - 052x:		0=No	available in Claims and
	Freestanding Clinic			Vizient sources
REV_OSTEO	Revenue Code	Character	1=Yes	This variable is only
	Category - 053x:		0=No	available in Claims and
	Osteopathic Services			Vizient sources
REV_AMBULANCE	Revenue Code	Character	1=Yes	This variable is only
	Category - 054x:		0=No	available in Claims and
	Ambulance			Vizient sources

RDC Variable Name	Description	Format	Value	Note
REV_NURSING	Revenue Code Category - 055x: Skilled Nursing	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_SOCIAL	Revenue Code Category - 056x: Medical Social Services	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_AIDE	Revenue Code Category - 057x: Home Health Aide	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_OTH_HOME	Revenue Code Category - 058x: Other Visits (Home Health)	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_UNITS_HOME	Revenue Code Category - 059x: Units of Service (Home Health)	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_OXY_HOME	Revenue Code Category - 060x: Oxygen (Home Health)	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_MRT	Revenue Code Category - 061x: Magnetic Resonance Technology (MRT)	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_MED_SUPPLY	Revenue Code Category - 062x: Medical/Surgical Supplies	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_DRUGS	Revenue Code Category - 063x: Drugs Requiring Specific Identification (Pharmacy)	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources

RDC Variable Name	Description	Format	Value	Note
REV_HOME_IV	Revenue Code Category	Character	1=Yes	This variable is only
	- 064x: Home IV		0=No	available in Claims and
	Therapy Services			Vizient sources
REV_HOSPICE	Revenue Code Category	Character	1=Yes	This variable is only
	- 065x: Hospice Services		0=No	available in Claims and
				Vizient sources
REV_RESPITE	Revenue Code Category	Character	1=Yes	This variable is only
	- 066x: Respite Care		0=No	available in Claims and
				Vizient sources
REV_OPSPEC	Revenue Code Category	Character	1=Yes	This variable is only
	-067x: Outpatient		0=No	available in Claims and
	Special Residence			Vizient sources
	Charges	Channel	4. 14. 1	
REV_TRAUMA	Revenue Code Category - 068x: Trauma	Character	1=Yes	This variable is only
	Response		0=No	available in Claims and
			4. 1/1.	Vizient sources
REV_CAST	Revenue Code Category - 070x: Cast Room	Character	1=Yes	This variable is only available in Claims and
	- 070x. Cast Room		0=No	Vizient sources
	Devenue Code Catagony	Charattar	1=Yes	
REV_RECOV_ROOM	Revenue Code Category - 071x: Recovery Room	Character	0=No	This variable is only available in Claims and
			U=INU	Vizient sources
	Revenue Code Category	Character	1=Yes	This variable is only
REV_LABOR	- 072x: Labor Room	Character	0=No	available in Claims and
			0-110	Vizient sources
	Revenue Code Category	Character	1=Yes	This variable is only
REV_EKG	- 073x: EKG/ECG	Character	0=No	available in Claims and
	(Electrocardiogram)			Vizient sources
REV_EEG	Revenue Code Category	Character	1=Yes	This variable is only
NEV_EEO	- 074x: EEG	Cildiacter	0=No	available in Claims and
	(Electroencephalogram)			Vizient sources
				Vizient sources

RDC Variable Name	Description	Format	Value	Note
REV_GASTRO	Revenue Code Category - 075x: Gastrointestinal Services	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_SPECIALTY	Revenue Code Category - 076x: Specialty Services (Treatment or Observation)	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_PREVENTIVE	Revenue Code Category - 077x: Preventive Care Services	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_TELEMED	Revenue Code Category - 078x: Telemedicine	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_SHOCK	Revenue Code Category - 079x: Extra Corporeal Shock Wave Therapy (Formerly Lithotripsy)	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_IP_RENAL	Revenue Code Category - 080x: Inpatient Renal Dialysis	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_ORGAN	Revenue Code Category - 081x: Acquisition of Body Components	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_HEMO	Revenue Code Category - 082x: Hemodialysis Outpatient or Home	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources

RDC Variable Name	Description	Format	Value	Note
REV_PERI	Revenue Code Category - 083x: Peritoneal Dialysis or Home	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_CAPD	Revenue Code Category - 084x: Continuous Ambulatory Peritoneal Dialysis (CAPD) Outpatient or Home	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_CCPD	Revenue Code Category - 085x: Continuous Cycling Peritoneal Dialysis (CAPD) Outpatient or Home	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_CGT	Revenue Code Category - 087x: Cell/Gene Therapy	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_MISC_DIALYSIS	Revenue Code Category - 088x: Miscellaneous Dialysis	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_PHARM2	Revenue Code Category - 089x: Pharmacy	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_BEHAVE	Revenue Code Category - 090x-091x: Behavioral Health Treatments/Services	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_OTHDIAG	Revenue Code Category - 092x: Other Diagnostic Services	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources

RDC Variable Name	Description	Format	Value	Note
REV_MED_REHAB	Revenue Code Category - 093x: Medical Rehabilitation Day Program	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_OTHTX	Revenue Code Category - 094x-095x: Other Therapeutic Services	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_FEES	Revenue Code Category - 096x-098x: Professional Fees	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_CONVENIENCE	Revenue Code Category - 099x: Patient Convenience Items	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_BEHAV_ACCOM	Revenue Code Category - 100x: Behavioral Health Accommodations	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_ALT_THER	Revenue Code Category - 210x: Alternative Therapy Services	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources
REV_ADULT	Revenue Code Category - 310x: Adult Care	Character	1=Yes 0=No	This variable is only available in Claims and Vizient sources

RDC Variable Name	Description	Format	Value	Note
ENCOUNTER_ID	Encounter identifier	Character		Linkage variable
SUR_YR	4-digit designation for	Character	"2020"	Year weights available
PUF_ENCWGT_BASE	Encounter base weight	Numeric	0.00000 – 999.99999	Base weight
PUF_ENCWGT_1	Encounter Weight 1	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_2	Encounter Weight 2	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_3	Encounter Weight 3	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_4	Encounter Weight 4	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_5	Encounter Weight 5	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_6	Encounter Weight 6	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_7	Encounter Weight 7	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_8	Encounter Weight 8	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_9	Encounter Weight 9	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_10	Encounter Weight 10	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_11	Encounter Weight 11	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_12	Encounter Weight 12	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_13	Encounter Weight 13	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_14	Encounter Weight 14	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_15	Encounter Weight 15	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_16	Encounter Weight 16	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_17	Encounter Weight 17	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_18	Encounter Weight 18	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_19	Encounter Weight 19	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_20	Encounter Weight 20	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_21	Encounter Weight 21	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_22	Encounter Weight 22	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_23	Encounter Weight 23	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_24	Encounter Weight 24	Numeric	0.00000 – 999.99999	Replicate Weight

RDC Variable Name	Description	Format	Value	Note
PUF_ENCWGT_25	Encounter Weight 25	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_26	Encounter Weight 26	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_27	Encounter Weight 27	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_28	Encounter Weight 28	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_29	Encounter Weight 29	Numeric	0.00000 - 999.99999	Replicate Weight
PUF_ENCWGT_30	Encounter Weight 30	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_31	Encounter Weight 31	Numeric	0.00000 - 999.99999	Replicate Weight
PUF_ENCWGT_32	Encounter Weight 32	Numeric	0.00000 - 999.99999	Replicate Weight
PUF_ENCWGT_33	Encounter Weight 33	Numeric	0.00000 - 999.99999	Replicate Weight
PUF_ENCWGT_34	Encounter Weight 34	Numeric	0.00000 - 999.99999	Replicate Weight
PUF_ENCWGT_35	Encounter Weight 35	Numeric	0.00000 - 999.99999	Replicate Weight
PUF_ENCWGT_36	Encounter Weight 36	Numeric	0.00000 - 999.99999	Replicate Weight
PUF_ENCWGT_37	Encounter Weight 37	Numeric	0.00000 - 999.99999	Replicate Weight
PUF_ENCWGT_38	Encounter Weight 38	Numeric	0.00000 - 999.99999	Replicate Weight
PUF_ENCWGT_39	Encounter Weight 39	Numeric	0.00000 - 999.99999	Replicate Weight
PUF_ENCWGT_40	Encounter Weight 40	Numeric	0.00000 - 999.99999	Replicate Weight
PUF_ENCWGT_41	Encounter Weight 41	Numeric	0.00000 - 999.99999	Replicate Weight
PUF_ENCWGT_42	Encounter Weight 42	Numeric	0.00000 - 999.99999	Replicate Weight
PUF_ENCWGT_43	Encounter Weight 43	Numeric	0.00000 - 999.99999	Replicate Weight
PUF_ENCWGT_44	Encounter Weight 44	Numeric	0.00000 - 999.99999	Replicate Weight
PUF_ENCWGT_45	Encounter Weight 45	Numeric	0.00000 - 999.99999	Replicate Weight
PUF_ENCWGT_46	Encounter Weight 46	Numeric	0.00000 - 999.99999	Replicate Weight
PUF_ENCWGT_47	Encounter Weight 47	Numeric	0.00000 - 999.99999	Replicate Weight
PUF_ENCWGT_48	Encounter Weight 48	Numeric	0.00000 - 999.99999	Replicate Weight
PUF_ENCWGT_49	Encounter Weight 49	Numeric	0.00000 - 999.99999	Replicate Weight
PUF_ENCWGT_50	Encounter Weight 50	Numeric	0.00000 - 999.99999	Replicate Weight
PUF_ENCWGT_51	Encounter Weight 50	Numeric	0.00000 - 999.99999	Replicate Weight

RDC Variable Name	Description	Format	Value	Note
PUF_ENCWGT_52	Encounter Weight 52	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_53	Encounter Weight 53	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_54	Encounter Weight 54	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_55	Encounter Weight 55	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_56	Encounter Weight 56	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_57	Encounter Weight 57	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_58	Encounter Weight 58	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_59	Encounter Weight 59	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_60	Encounter Weight 60	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_61	Encounter Weight 61	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_62	Encounter Weight 62	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_63	Encounter Weight 63	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_64	Encounter Weight 64	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_65	Encounter Weight 65	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_66	Encounter Weight 66	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_67	Encounter Weight 67	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_68	Encounter Weight 68	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_69	Encounter Weight 69	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_70	Encounter Weight 70	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_71	Encounter Weight 71	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_72	Encounter Weight 72	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_73	Encounter Weight 73	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_74	Encounter Weight 74	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_75	Encounter Weight 75	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_76	Encounter Weight 76	Numeric	0.00000 – 999.99999	Replicate Weight

RDC Variable Name	Description	Format	Value	Note
PUF_ENCWGT_77	Encounter Weight 77	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_78	Encounter Weight 78	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_79	Encounter Weight 79	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_80	Encounter Weight 80	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_81	Encounter Weight 81	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_82	Encounter Weight 82	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_83	Encounter Weight 83	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_84	Encounter Weight 84	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_85	Encounter Weight 85	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_86	Encounter Weight 86	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_87	Encounter Weight 87	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_88	Encounter Weight 88	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_89	Encounter Weight 89	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_90	Encounter Weight 90	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_91	Encounter Weight 91	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_92	Encounter Weight 92	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_93	Encounter Weight 93	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_94	Encounter Weight 94	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_95	Encounter Weight 95	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_96	Encounter Weight 96	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_97	Encounter Weight 97	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_98	Encounter Weight 98	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_99	Encounter Weight 99	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_100	Encounter Weight 100	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_100	Encounter Weight 100	Numeric	0.00000 – 999.99999	Replicate Weight
PUF_ENCWGT_101	Encounter Weight 101	Numeric	0.00000 – 999.99999	Replicate Weight – Inpatient Only

RDC Variable Name	Description	Format	Value	Note
PUF_ENCWGT_103	Encounter Weight 103	Numeric	0.00000 – 999.99999	Replicate Weight – Inpatient Only
PUF_ENCWGT_104	Encounter Weight 104	Numeric	0.00000 – 999.99999	Replicate Weight – Inpatient Only
PUF_ENCWGT_105	Encounter Weight 105	Numeric	0.00000 – 999.99999	Replicate Weight – Inpatient Only
PUF_ENCWGT_106	Encounter Weight 106	Numeric	0.00000 – 999.99999	Replicate Weight – Inpatient Only
PUF_ENCWGT_107	Encounter Weight 107	Numeric	0.00000 – 999.99999	Replicate Weight – Inpatient Only
PUF_ENCWGT_108	Encounter Weight 108	Numeric	0.00000 – 999.99999	Replicate Weight – Inpatient Only
PUF_ENCWGT_109	Encounter Weight 109	Numeric	0.00000 – 999.99999	Replicate Weight – Inpatient Only
PUF_ENCWGT_110	Encounter Weight 110	Numeric	0.00000 – 999.99999	Replicate Weight – Inpatient Only
PUF_ENCWGT_111	Encounter Weight 111	Numeric	0.00000 – 999.99999	Replicate Weight – Inpatient Only
PUF_ENCWGT_112	Encounter Weight 112	Numeric	0.00000 – 999.99999	Replicate Weight – Inpatient Only
PUF_ENCWGT_113	Encounter Weight 113	Numeric	0.00000 – 999.99999	Replicate Weight – Inpatient Only
PUF_ENCWGT_114	Encounter Weight 114	Numeric	0.00000 – 999.99999	Replicate Weight – Inpatient Only
PUF_ENCWGT_115	Encounter Weight 115	Numeric	0.00000 – 999.99999	Replicate Weight – Inpatient Only
PUF_ENCWGT_116	Encounter Weight 116	Numeric	0.00000 – 999.99999	Replicate Weight – Inpatient Only
PUF_ENCWGT_117	Encounter Weight 117	Numeric	0.00000 – 999.99999	Replicate Weight – Inpatient Only
PUF_ENCWGT_118	Encounter Weight 118	Numeric	0.00000 – 999.99999	Replicate Weight – Inpatient Only
PUF_ENCWGT_119	Encounter Weight 119	Numeric	0.00000 – 999.99999	Replicate Weight – Inpatient Only
PUF_ENCWGT_120	Encounter Weight 120	Numeric	0.00000 – 999.99999	Replicate Weight – Inpatient Only
PUF_ENCWGT_121	Encounter Weight 121	Numeric	0.00000 – 999.99999	Replicate Weight – Inpatient Only
PUF_ENCWGT_122	Encounter Weight 122	Numeric	0.00000 – 999.99999	Replicate Weight – Inpatient Only