



Authoritative Hospital Database™ Data Field Descriptions

Product Details: https://www.careprecise.com/detail_authoritative_hospital_database.htm

Table Name	Name	Description	Data Type	Size
Analysis_Hospital	CCN	Number assigned by Medicare to hospitals	Text	6
	NPI	Number assigned to all HIPAA-covered providers	Text	10
	EIN	Employer Identification Number (tax number/TIN)	Text	20
	HospitalName	Hospital's name	Text	255
	Address1	Hospital's address, line 1	Text	100
	Address2	Hospital's address, line 2	Text	100
	City	Hospital's City	Text	100
	State	Hospital State	Text	2
	ZIP Code	Hospital Zip Code	Text	5
	County	Hospital County	Text	25
	Phone	Hospital Phone	Text	10
	Fax	Hospital Fax	Text	20
	Beds	Number of beds	Long Integer	
	BedDaysAvail	Number of bed days available	Long Integer	
	InternsAndResidents	Number of interns and residents	Double	
	PayrollEmployees	Number of employees on payroll	Double	
	NonPaidWorkers	Number of non-paid workers	Double	
	TotalDischarges	Number of discharges/year	Double	
	MedicareDischarges	Number of Medicare discharges/year	Double	
	MedicaidDischarges	Number of Medicaid discharges/year	Double	
	Vol_Gastrointestinal	Procedure volume: Gastrointestinal	Text	20
	Vol_Eye	Procedure volume: Eye	Text	20
	Vol_Nervous_system	Procedure volume: Nervous system	Text	20
	Vol_Musculoskeletal	Procedure volume: Musculoskeletal	Text	20
	Vol_Skin	Procedure volume: Skin	Text	20
	Vol_Genitourinary	Procedure volume: Genitourinary	Text	20
	Vol_Cardiovascular	Procedure volume: Cardiovascular	Text	20
	PN	Contact name prefix	Text	5
	FN	Contact first name	Text	20

MN	Contact middle name	Text	20	
LN	Contact last name	Text	35	
SN	Contact name suffix	Text	5	
Title	Contact title	Text	35	
Cred	Contact credentials	Text	50	
Teaching Hospital	Y = this is a teaching hospital	Text	1	
HospitalType	Type of hospital	Text	50	
HospitalOwnership	Type of hospital ownership	Text	100	
ParentOrgLBN	Name of parent system	Text	100	
EmergencyService	Does have emergency service?	Text	50	
CoLoCode	Algorithmically derived from location data	Text	40	
Bathroom cleanliness	Patient satisfaction 1-5 stars	Long Integer		
Communication from Nurses	Patient satisfaction 1-5 stars	Long Integer		
Communication from Doctors	Patient satisfaction 1-5 stars	Long Integer		
Patient received help quickly on request	Patient satisfaction 1-5 stars	Long Integer		
Quality of pain control	Patient satisfaction 1-5 stars	Long Integer		
Medications were explained before giving	Patient satisfaction 1-5 stars	Long Integer		
Patient received instruction on at home recovery	Patient satisfaction 1-5 stars	Long Integer		
Patient understood care when leaving hospital	Patient satisfaction 1-5 stars	Long Integer		
Patient's overall hospital rating	Patient satisfaction 1-5 stars	Long Integer		
Area around room was quiet at night	Patient satisfaction 1-5 stars	Long Integer		
Patient would recommend hospital	Patient satisfaction 1-5 stars	Long Integer		
Hospital summary star rating	Patient satisfaction 1-5 stars	Long Integer		
HlthSysID	Health System ID key to Health System table	Text	20	
HlthSysName	Name of the health system to which the hospital belongs	Text	100	
MSA/CBSA	MSA/CBSA of hospital location	Text	5	
Population	Population of hospital's location zip code	Long Integer		
Rural/Urban	Hospital is located in a Zip Code considered rural (R) or urban (U)	Text	1	
Table Name	Name	Description	Data Type	Size
Analysis_System	HlthSysID	Unique ID representing the parent system	Text	20
	HlthSysName	Name of the health system parent	Text	100

	to which the hospital belongs		
HlthSysCity	City of parent system	Text	100
HlthSysState	State of parent system	Text	2
HlthSysPhys	Total number of health system primary care physicians	Long	4
HlthSysPCPhys	Number of health system primary care physicians	Long	4
HlthSysResidents	Number of Residents across health system	Long	4
HlthSysGroups	Number of practice groups in the health system	Long	4
HlthSysHospitals	Number of hospitals in the health system	Long	4
HlthSysAcuteCare	Number of acute care hospitals in the health system	Long	4
HlthSysBeds	Number of beds across health system	Long	4
HlthSysStates	Number of states in which health system operates	Long	4
HlthSysDischarges	Number of discharges across health system	Long	4
HlthSysHighUCCB	True = Health System has a high uncompensated care burden	Boolean	1
HlthSysInvestorOwned	True = Health System is predominantly investor-owned	Boolean	1

File (Beta):
AuthoritativeHospitalDB_RollupNPI

The purpose of this file is to present all of the Type 2 National Provider Identifier records belonging to each particular hospital/CCN Number. It is prepared by automation using the CoLoCode and hospital-specific taxonomy codes in a proprietary record-linkage system, and should not be relied upon as perfectly complete. NPI records are not rolled up to a company *per se*, but to a hospital entity occupying the physical location reported in the NPI record. It is possible that separate businesses own an NPI record ascribed to the hospital, such as a hospital-located clinical pharmacy, laboratory, or physician group, which could roll it up with the hospital's CCN.

Table Name	Name	Description	Data Type	Size
tAHD_Rollup_NPI>>CCN	NPI	NPI number found for hospital (<i>algorithmically-derived</i> *)	Text	10
	CCN	Number assigned by Medicare to hospitals	Text	10
	HospName	Legal Business Name of hospital CCN record	Text	255

File:
AuthoritativeHospitalDB_ServiceArea

The purpose of this file is to present the service area days of care, patient counts and payments by U.S. Zip Code.

Table Name	Name	Description	Data Type	Size
HospServiceArea	CCN	Number assigned by Medicare to hospitals	Text	6
	Zip_Hospital	Hospital zip code	Text	10
	Zip_Patient	Patient residence zip code	Text	10
	DaysOfCare	Days of care provided to patients residing in Zip_Patient	Long	4
	TotalCharges	Total charges for patients residing	Long	4

	in Zip_Patient in Dollars		
TotalCases	Total cases for patients residing in Zip_Patient	Long	4
MSA	MSA of hospital location	Text	5
Rural/Urban_Patient	Patient is located in a Zip Code considered rural (R) or urban (U)	Text	1

* Algorithmically-derived fields do not come from a federal source directly, but are derived using proprietary CarePrecise technology and should be expected to contain some incorrect data.