UDS: UNIFORM DATA SYSTEM

Patients by ZIP Code

PURPOSE:

The Patients by ZIP Code Table identifies patients by both their ZIP code of residence and their primary medical insurance.

CHANGES:

 There are no changes to the ZIP Code table reporting requirements for 2019.

KEY TERMS:

PATIENTS: Individuals who have one or more UDS-reportable clinic or virtual visits during the reporting year.

PATIENTS BY ZIP CODE: Patients according to the ZIP code on file as of the last visit.

OTHER ZIP CODE PATIENTS: Patients from ZIP codes from which 10 or fewer patients were served.

UNKNOWN RESIDENCE PATIENTS: Patients for whom residence is not known and for whom a proxy is not available.

PRIMARY MEDICAL INSURANCE: A patient's primary medical insurance as of the last visit during the reporting period. The insurance plan the health center would typically bill first for medical services.

HOW DATA ARE USED:

- Information is used to map health center service area data and relate patients to community population and resources.
- Data are combined across health centers to enable BPHC and health centers to examine total program reach, remaining need, and to avoid service area overlaps.
- Maps and data can be accessed using an online tool, the UDS Mapper (see page 2): <u>http://www.udsmapper.org/</u>

For more detailed information see UDS Reporting Instructions for the 2019 Health Center Data, pages 25-28.

TABLE TIPS:

- ZIP codes with ten or fewer patients should be aggregated and patients reported as "Other."
- Patients whose ZIP code is not known should be reported as "Unknown Residence."
- In general, the total number of patients with "Other" and "Unknown" ZIP codes should not exceed 15 percent of total patients unless there is a clear programmatic reason.
- HOMELESS PATIENTS: Use ZIP code of location where patient receives services if no better data exists.
- MIGRANT PATIENTS: Use ZIP code of the patient's temporary local housing if available or locations where patient receives service.
- FOREIGN NATIONALS: Use current ZIP code for people from other countries who reside in the United States either permanently or temporarily. Tourists and other people who have permanent residence outside the United States should be reported as "Other ZIP code."
- Medical insurance information must be obtained for all health center patients, regardless of the type of services received (e.g., report a dental patient by primary medical insurance, not dental insurance).

CROSS TABLE CONSIDERATIONS:

Patients by ZIP Code, Tables 3A, 3B, and 4 describe the SAME PATIENTS and the totals must be equal (shown on Table 3A Fact Sheet).

The number of patients by insurance source reported on the ZIP Code Table must be consistent with the number of patients by insurance category reported on Table 4.



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PATIENTS BY ZIP CODE:

Zip Code (a)	None/ Uninsured (b)	Medicaid/ CHIP/Other Public (c)	Medicare (d)	Private Insurance (e)
03301				
03302				
Other				
Unknown				

Note: This is a representation of the form. However, the actual online input process will look significantly different, as may the printed output from the EHB.

UDS MAPPER LAYERS:

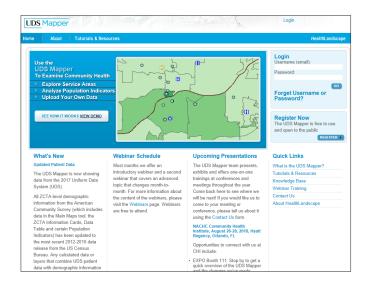
MAIN MAP LAYERS

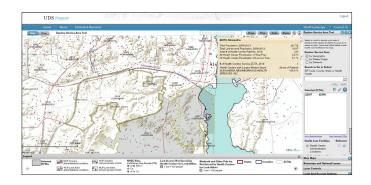
- Health center dominance
- FQHC penetration (low income/total)
- Count of health centers serving area
- Change in patients served (1 & 2 year)
- Census demographics

OPTIONAL LAYERS

- Health center locations/sites
- Other federally-linked providers
- HPSA/MUA/MUP boundaries
- Census boundaries/roads
- Background maps/satellite images
- Areas of Priority for Medication-Assisted Treatment (MAP for MAT)

For more detailed information see UDS Reporting Instructions for the 2019 Health Center Data, pages 25-28.







UDS: UNIFORM DATA SYSTEM

Patients by ZIP Code

USE THE UDS MAPPER TOOL TO:

- Visualize relationships between patients, population, and health services.
- Identify potential areas of need and quantify potential resources needed.
- Explore relationship with nearby health centers.
- Plan for growth or changes in service delivery network.
- Generate maps and data for grant applications and other presentations.

More information on the UDS Mapper Tool is available online at <u>http://www.udsmapper.org/</u>



May Day Explore Service Area Teal Door Print South Share in Print									QuickOescodes 🚺			
									New Analysis Results Export	Explore Service Area	Teel CE	
IA	Post Office Name	State	Health Center Count, 2014	Total Population, 2009-2013	Low Income Pop, 2009-2013	Total # Health Center Patients, 2014	Income	Penetration of Total Pop		Table I a mode to applore your area of interest, write places of interest to approx to		
mary.				772,078	364,710	101,840	20.47 N	13.78%		select an area. Check the boson below to a health care facilities to the map.		
36	Panona	CA.	18	75,545	37,099	4,291	11.43.%	8.61 %		Explore Service Area		
108	Los Argeles	CA	28	28.151	15.342	6.756	43.45 N	23.82 N		by Geography by Patient Origin by Distance		
206	Los-Angeles	GA	34	00,495	42,860	90,777	25.82 N	58.55 %		Search to Go or Select:		
2111	Los Angeles	CA.	29	100,882	77,800	20.857	20.40 N	20.38 %		ZIP Code, County, State or Health Center		
294	Los Angeles	CA.	36	39,542	41,812	54,325	34.24%	20.42 %		Los Angeles, Calife	mia, Unitor 🗶	
192	El Monte	CA.	24	62,548	34,882	6,510	18.86 N	10.40 %			640 (A.M.)	
ne .	West Covina	CA	18	40,404	13,624	3,683	27.03 N	7.99 %		Selected ZCTAs:	n / O	
k01	Anaheim	CA.	18	62,850	29,453	6,343	21.87%	10.15 N		91766 90028	91732	
000	Norwalk	CA.	25	107,940	38,508	5,596	14.35 N	8.22 %		91790 92801	50550	
506	Whitter	CA	14	32,754	10.23	2,684	34.13%	A.14%		90606 90660	92870	
900	Pice Rosers	CA.	27	60,310	22,049	8,120	35.39 N	12.62 N		92866		
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100	Orange	CA		19,213	5.485	583	10.82 N	3.85 %				
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										Health Care Facilities	Rollovers	
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I brabe	6 Mapper Report Additional Health Center Related Data Additional Population Data and Indicators Uninsurance by Income Level Select Additional Figure 2 Additional Population Data and Indicators								Select Ad Select None O	O Main Magn		

For more detailed information see UDS Reporting Instructions for the 2019 Health Center Data, pages 25-28.

