data.HRSA.gov

Detailed UDS Footnotes

Overview

When possible, refer to the corresponding UDS Manual for specific information related to UDS reporting requirements and measures. View more detailed information on the <u>UDS Training and Technical Assistance</u> microsite.

- 2024 UDS Manual
- The full 2024 public UDS dataset is available for download on HRSA's Electronic Reading Room
 webpage. Files are available for download from this webpage for each calendar year. Visit HRSA's Data-Download page for the Health Center Service Delivery and Look-Alike Sites dataset for a list of federally-funded health centers that provide health services.

General Information

- Cells with a "-" represent data that are suppressed to protect patient confidentiality.
- Cells that are shaded blue represent data that was not reported or null values.
- Percentages may not equal 100% due to rounding.
- Subtotals may differ from the sum of cells due to rounding.
- The <u>HCP GeoCare Navigator</u> provides detailed geographic information for HRSA Health Center Program Awardees and Look-Alikes.
- Look-Alikes are health centers that do not receive regular federal funding through the Public Health Service Act (42 U.S.C. 254b) ("section 330") but meet the Health Center Program requirements for designation under the program (42 U.S.C. 1395x(aa)(4)(A)(ii) and 42 U.S.C. 1396d(I)(2)(B)(ii)). Lookalikes may receive funding during public health emergencies, such as COVID-19.

Data Suppression Rules for Publicly Available UDS Data

Note that some UDS data elements are suppressed to protect potentially sensitive patient and proprietary or confidential business information. The data suppression on public webpages and in downloadable files is critical in limiting risk of disclosing potentially sensitive information about patients and in ascertaining statistical reliability at different reporting levels (e.g., National, State and Territory, Health Center). UDS data are not personally identifiable.

Specific Information for UDS Elements/Measures

UDS Element/Measure	Footnote
 Patients By Race & Ethnicity (% known) for selections: 	Includes Hispanic/Latino (including Mexican, Mexican American, Chicano, Puerto Rican, and Cuban) and Non-Hispanic/Latino individuals
 Percentage of Asian Patients Number of Asian Patients Number of Chinese Patients Number of Filipino Patients 	

	UDS Element/Measure	Footnote
	 Number of Japanese Patients 	
	 Number of Korean Patients 	
	 Number of Vietnamese Patients 	
•	Percentage of Native Hawaiian/Other	
	Pacific Islander Patients	
	 Number of Native Hawaiian 	
	 Number of Other Pacific Islander 	
	Patients	
	 Number of Guamanian or 	
	Chamorro Patients	
	 Number of Samoan Patients 	
•	Percentage of Black/African American	
	Patients	
	 Number of Black/African 	
	American	
•	Percentage of American Indian/Alaska	
	Native Patients	
	Number of American Number of American	
	Indian/Alaska Native Patients	
	Percentage of More than one race	
	Patients	
	Number of Patients with More	
	than one race	
•	Percentage of Unreported/Chose not to	
	disclose race	
	 Number Unreported/Chose not to 	
	disclose race	
	Medicaid/CHIP Patients	Includes Medicaid, CHIP, Medicaid and CHIP patients
	Wedleday erin Tatients	enrolled in a managed care program administered by a
•	Percentage of Medicaid/CHIP Patients	private insurance, Other Public Insurance CHIP.
	reformage of Medicalay erm radients	
•	Adjusted Quartile Rankings	Provides a health center's adjusted quartile ranking
		compared to health centers nationally for each of the
		clinical performance measures. Clinical performance for
		each measure is ranked from quartile 1 (highest 25% of
		reporting health center) to quartile 4 (lowest 25% of reporting health centers). To learn more about the Health
		Center Adjusted Quartile Ranking please refer to
		https://bphc.hrsa.gov/datareporting/reporting/ranking.ht
		ml and for FAQ's please refer to
		https://bphc.hrsa.gov/datareporting/reporting/rankingfaq
		.html
<u> </u>		

UDS Element/Measure	Footnote
 Childhood Immunization Status Percentage of children who received childhood immunizations that should be completed by age 2. 	Childhood Immunization Status: In 2024, updates were made to the rationale, clinical recommendation statement, definition, and the numerator. For detailed information on this measure, please see:
Cervical Cancer Screening	https://ecqi.healthit.gov/ecqm/ec/2024/cms0117v12 Cervical Cancer Screening: In 2024, updates were made to the specification guidance, rationale, clinical
Number of women 21-64 years of age Screened for Cervical Cancer	recommendation statement, and the numerator. For detailed information on this measure, please see:
 Tobacco Use: Screening and Cessation Intervention Percentage of Patients 12 Years of Age and Older Screened for Tobacco Use and Received Cessation Counseling 	https://ecqi.healthit.gov/ecqm/ec/2024/cms0124v12 Preventive Care and Screening: Tobacco Use: Screening and Cessation Intervention: In 2024, updates were made to the description, rationale, clinical recommendation statement, definition, and initial population. For detailed information on this measure. Please see:
	https://ecqi.healthit.gov/ecqm/ec/2024/cms0138v12
 Colorectal Cancer Screening Percentage of Adults 45-75 Years of Age Screened for Colorectal Cancer 	Colorectal Cancer Screening: In 2024, updates were made to specification of guidance, stratification, rationale, clinical recommendation statement, and numerator. For measurement specifics, please see:
 Screening for Depression and Follow-Up Plan Percentage of Patients 12 Years of Age and Older Screened for Clinical Depression and if Positive, had a Follow-Up Plan Documented 	https://ecqi.healthit.gov/ecqm/ec/2024/cms0130v12 Preventive Care and Screening: Screening for Depression and Follow-Up Plan: In 2024, updates were made to the guidance specification, denominator exclusions, rationale, clinical recommendation statement, definition, and denominator exceptions. For measurement specifics, please see:
	https://ecqi.healthit.gov/ecqm/ec/2024/cms0002v13

UI	OS Element/Measure	Footnote
• Percent with Hy	ing High Blood Pressure age of Patients 18-85 Years of Age pertension (HTN) Whose Blood e (BP) was Controlled (< 140/90	Controlling High Blood Pressure: In 2024, updates were made to guidance specification, measurement description, and initial population, please see:
(> 9%) • Percent with Dia	s: Hemoglobin A1c Poor Control age of Patients 18-75 Years of Age betes and Poorly Controlled	https://ecqi.healthit.gov/ecqm/ec/2024/cms0165v12 Diabetes: Hemoglobin A1c (HbA1c) Poor Control (> 9%): In 2024, updates were made to the denominator exclusion, rationale, and clinical recommendation statement. For detailed information on this measure, please see:
Hemogl During \	obin A1c (HbA1c > 9%) or No Test Year	https://ecqi.healthit.gov/ecqm/ec/2024/cms0122v12
Nutritio	Assessment and Counseling for n and Physical Activity for and Adolescents	Weight Assessment and Counseling for Nutrition and Physical Activity for Children and Adolescents: In 2024, updates were made to measurement stratification, rationale, and clinical recommendation statement. For
with evi docume	rage of Children 3-17 Years of Age dence of BMI percentile entation, nutrition counseling, and activity counseling.	measurement specifics, please see: https://ecqi.healthit.gov/ecqm/ec/2024/cms0155v12
Body M Follow-0	ass Index (BMI) Screening and Up Plan	Preventive Care and Screening: Body Mass Index (BMI) Screening and Follow-Up Plan: In 2024, updates were made to the rationale, clinical recommendation
and Old	rage of Patients 18 Years of Age er with Body Mass Index (BMI) ng and had a Follow-Up plan ented	statement, definition, initial population, and guidance. For measurement specifics, please see:
		https://ecqi.healthit.gov/ecqm/ec/2024/cms0069v12
	c Vascular Disease (IVD): Use of or Another Antiplatelet	Ischemic Vascular Disease (IVD): Use of Aspirin or Another Antiplatelet: For measurement specifics in 2024, please see:
and Old PCI, or h	rage of Patients 18 Years of Age er diagnosed with AMI, CABG, had an active diagnosis of IVD with ented use of aspirin or another elet.	
		https://ecqi.healthit.gov/sites/default/files/ecqm/measures/CMS164v7.html

UDS Element/Measure	Footnote
Statin Therapy for the Prevention and Treatment of Cardiovascular Disease	Statin Therapy for the Prevention and Treatment of Cardiovascular Disease: In2024, updates were made to the measurement description, rationale, clinical
 Percentage of Patients fall into one of four high-risk categories and were prescribed or were on statin therapy during the measurement period. The four populations include: 1) All patients who were previously diagnosed with or currently have a diagnosis of clinical 	recommendation statement, definition, specification guidance, and initial population. For measurement specifics, please see:
atherosclerotic cardiovascular disease (ASCVD) or have ever had an ASCVD procedure, 2) Patients aged 20 to 75 years who have ever had a low-density lipoprotein cholesterol (LDL-C) laboratory result level greater than or equal to 190 mg/dL or were previously diagnosed with or currently have an active diagnosis of familial hypercholesterolemia, 3) Patients aged 40 to 75 with a diagnosis of diabetes, or 4) Patients aged 40 to 75 with a 10-year ASCVD risk score greater than or equal to 20 percent.	https://ecqi.healthit.gov/ecqm/ec/2024/cms0347v7
 Breast Cancer Screening Percentage of women 50-74 Years of Age who had a mammogram to screen for breast cancer 	Breast Cancer Screening: In 2024, updates were made to the rationale, clinical recommendation statement, specification guidance, and denominator exclusions. For detailed information on this measure, please see:
Depression Remission at Twelve Months	https://ecqi.healthit.gov/ecqm/ec/2024/cms0125v12 Depression Remission at Twelve Months: In 2024, updates were made to the specification guidance stratification, rationale, clinical recommendation
 Percentage of patients 12 Years of Age to 17 Years of Age and adult patients 18 Years of Age or older with major depression or dysthymia who reached remission 12 months (+/- 60 days) after an index event 	statement, definition, and denominator exclusions. For detailed information on this measure, please see: https://ecqi.healthit.gov/ecqm/ec/2024/cms0159v12
HIV Screening	HIV Screening: In 2024, updated were made to the rationale, clinical recommendation statement, and

UDS Element/Measure	Footnote
 Percentage of patients 15 to 65 Years of Age who were tested for Human immunodeficiency virus (HIV) 	denominator exceptions. For measurement specifics, please see:
	https://ecqi.healthit.gov/ecqm/ec/2024/cms0349v6_
 Dental Sealants for Children between 6-9 Years of Age 	CMS277 (no updated CQM)
 Percentage of children 6-9 Years of Age at moderate risk for caries who received a sealant on a first permanent molar 	
Patients by Sexual Orientation	Sexual orientation measures were removed from the UDS, in alignment with <u>Executive Order 14168.</u>
Patients by Gender Identity	Gender identity measures were removed from the UDS, in alignment with Executive Order 14168.

Specific Information According to UDS Table

Table 4: Selected Patient Characteristics The definition of managed care plans was revised to reflect the evolving way in which managed care plans are administered. The determination of managed care reporting in the UDS is that the health center has a contractual agreement with a managed care organization or managed care plan through which the health center is assigned and responsible for managing the comprehensive care of patients.		
	Table 4: Selected Patient Characteristics	to reflect the evolving way in which managed care plans are administered. The determination of managed care reporting in the UDS is that the health center has a contractual agreement with a managed care organization or managed care plan through which the health center is assigned and responsible for managing the comprehensive care

Table 6A: Selected Diagnoses and Services Rendered One additional diagnostic code was added to the Tuberculosis measure. Additional diagnostic codes were added to the Sexually transmitted infections (gonococcal infections and venereal diseases) measure. One additional diagnostic code was added to the Hepatitis B measure. All previously applicable procedural codes were removed, resulting in a single code now used for reporting the Pre-Exposure Prophylaxis (PrEP) measure.

less than 18 years of age. Several procedural codes were removed for the reporting of the Coronavirus (SARS-CoV-2) vaccine measure and replaced by a limited set of codes, fewer than previously included. • Table 6B: Quality of Care Measures - The Childhood Immunization Status measure's		
tubic of Quality of our of the outer		Evaluations measure limited reporting to patients less than 18 years of age. Several procedural codes were removed for the reporting of the Coronavirus (SARS-CoV-2) vaccine measure and replaced by a limited set of codes, fewer than
- The Cervical Cancer Screening measure's guidance was updated to include screenings performed outside the measurement period or age range of patients referenced in the initial population. Screenings that occur prior to the measurement period are valid to meet measure criteria. - The Tobacco Use: Screening and Cessation Intervention measure's initial population changed from patients aged 18 and older to those aged 12 and older. - The Colorectal Cancer Screening measure's numerator terminology changed to refer to "Stoo DNA (sDNA) with FIT test" in place of "FIT-DNA." In addition, guidance was added to capture screenings performed outside of the measurement period. The Depression Screening measure's denominator exclusion criteria was updated to remove patients who have ever been diagnosed with depression. - The Statin Therapy for the Prevention and Treatment of Cardiovascular Disease measure's initial population was changed to include all patients who were previously diagnosed with or currently have a diagnosis of clinical ASCVD, including an ASCVD procedure. In addition, for Population 2 the patient age now includes those 20-75 (from greater than or equal to 20 years). A fourth population was added, to	Table 6B: Quality of Care Measures	numerator expanded criteria for anaphylaxis. The Cervical Cancer Screening measure's guidance was updated to include screenings performed outside the measurement period or age range of patients referenced in the initial population. Screenings that occur prior to the measurement period are valid to meet measure criteria. The Tobacco Use: Screening and Cessation Intervention measure's initial population changed from patients aged 18 and older to those aged 12 and older. The Colorectal Cancer Screening measure's numerator terminology changed to refer to "Stool DNA (sDNA) with FIT test" in place of "FIT-DNA." In addition, guidance was added to capture screenings performed outside of the measurement period. The Depression Screening measure's denominator exclusion criteria was updated to remove patients who have ever been diagnosed with depression. The Statin Therapy for the Prevention and Treatment of Cardiovascular Disease measure's initial population was changed to include all patients who were previously diagnosed with or currently have a diagnosis of clinical ASCVD, including an ASCVD procedure. In addition, for Population 2 the patient age now includes those 20-75 (from greater than or equal to 20 years). A fourth population was added, to include patients aged 40 to 75 at the beginning of the measurement period with a 10-year ASCVD risk score of greater than or equal to 20% during the measurement period. The Breast Cancer Screening measure's guidance was updated to include additional denominator exclusion language to confirm timing for bilateral

	measurement period." In addition, guidance was added to capture screenings performed outside of the measurement period. The Depression Remission measure's denominator exclusion was revised to now include permanent nursing home residents, who were previously excluded. The HIV Screening measure's denominator exception was updated to include patients who died on or before the end of the measurement period.
Table 7: Health Outcomes	 The Controlling High Blood Pressure measure's initial population was updated to include patients that had a visit during the measurement period as opposed to before and continuing into, or starting during the first month of the measurement period. The measure's guidance was also updated to reflect that automated blood pressure monitors are acceptable for numerator compliance.
Appendix E: Other Data Elements	A new question was added to collect the number of patients screened for family planning needs, including contraceptive methods, using a standardized screener during the calendar year.

• Appendix F: Workforce	- Logic was updated so that respondents only answer Question 2 (Range of health professional education/training offered and number of individuals trained) if they answered "Yes" to Question 1 (Health Center's provision of health professional education/training).