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.

- 2023 UDS Manual
- 2022 UDS Manual
- 2021 UDS Manual
- 2020 UDS Manual
- 2019 UDS Manual
- The full 2023 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, from 2014 to the most current UDS reporting 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)	Includes Hispanic/Latino (including Mexican,
for selections:	Mexican American, Chicano, Puerto Rican, and
 Percentage of Asian Patients 	Cuban) and Non-Hispanic/Latino individuals
 Number of Asian Patients 	
 Number of Chinese Patients 	
 Number of Filipino Patients 	
 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 	
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
 Percentage of Medicaid/CHIP Patients 	enrolled in a managed care program administered by
	a private insurance, Other Public Insurance CHIP.
Adjusted Quartile Rankings	Provides a health center's adjusted quartile ranking
rejusted quartic namings	compared to health centers nationally for each of the
	clinical performance measures. Clinical performance
	sss. performance measures entitled performance

UDS Element/Measure	Footnote
	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.html https://bphc.hrsa.gov/datareporting/reporting/rankingfaq.html
 Childhood Immunization Status Percentage of children who received childhood immunizations that should be completed by age 2. 	Childhood Immunization Status: In 2023, updates were made to the specification guidance, denominator exclusions, and the numerator. For detailed information on this measure, please see: https://ecqi.healthit.gov/ecqm/ec/2023/cms0117v1 1
 Cervical Cancer Screening Number of women 21-64 years of age Screened for Cervical Cancer 	Cervical Cancer Screening: In 2023 updates were made to the specification guidance and denominator exclusions. For detailed information on this measure, please see: https://ecqi.healthit.gov/ecqm/ec/2023/cms0124v11 1
 Tobacco Use: Screening and Cessation Intervention Percentage of Patients 18 Years of Age and Older Screened for Tobacco Use and Received Cessation Counseling 	Preventive Care and Screening: Tobacco Use: Screening and Cessation Intervention: In 2023, updates were made to the measurement description, specification guidance, denominator exclusions/exceptions, and numerator. For detailed information on this measure. Please see: https://ecqi.healthit.gov/ecqm/ec/2023/cms0138v1 1
 Colorectal Cancer Screening Percentage of Adults 45-75 Years of Age Screened for Colorectal Cancer 	Colorectal Cancer Screening: In 2023, an update to the measurement description, specification of guidance, and denominator exclusions, and numerator were added. For measurement specifics, please see: https://ecqi.healthit.gov/ecqm/ec/2023/cms0130v1 1

UDS Element/Measure	Footnote
 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 	Preventive Care and Screening: Screening for Depression and Follow-Up Plan: In 2023, an update to the measurement description, guidance specification, denominator exclusions, and numerator were added. For measurement specifics, please see: https://ecqi.healthit.gov/ecqm/ec/2023/cms0002v1
 Controlling High Blood Pressure Percentage of Patients 18-65 Years of Age with Hypertension (HTN) Whose Blood Pressure (BP) was Controlled (< 140/90 mmHg) 	Controlling High Blood Pressure: In 2023, updates were made to guidance specification and denominator exclusions, please see: https://ecqi.healthit.gov/ecqm/ec/2023/cms0165v1 1
 Diabetes: Hemoglobin A1c Poor Control (> 9%) Percentage of Patients 18-75 Years of Age with Diabetes and Poorly Controlled Hemoglobin A1c (HbA1c > 9%) or No Test During Year 	Diabetes: Hemoglobin A1c (HbA1c) Poor Control (> 9%): In 2023, updates were made to the specification guidance and denominator exclusion. For detailed information on this measure, please see: https://ecqi.healthit.gov/ecqm/ec/2023/cms0122v1 1
 Weight Assessment and Counseling for Nutrition and Physical Activity for Children and Adolescents Percentage of Children 3-17 Years of Age with evidence of BMI percentile documentation, nutrition counseling, and physical activity counseling. 	Weight Assessment and Counseling for Nutrition and Physical Activity for Children and Adolescents: An update to the measurement description, with guidance on reporting during the measurement period, was added. For measurement specifics, please see: https://ecqi.healthit.gov/ecqm/ec/2023/cms0155v1
 Body Mass Index (BMI) Screening and Follow-Up Plan Percentage of Patients 18 Years of Age and Older with Body Mass Index (BMI) Screening and Follow-Up 	Preventive Care and Screening: Body Mass Index (BMI) Screening and Follow-Up Plan: For measurement specifics, please see: https://ecqi.healthit.gov/ecqm/ec/2023/cms0069v1
 Ischemic Vascular Disease (IVD): Use of Aspirin or Another Antiplatelet Percentage of Patients 18 Years of Age and Older diagnosed with AMI, CABG, PCI, or had an active diagnosis of IVD with documented use of aspirin or another antiplatelet. 	Ischemic Vascular Disease (IVD): Use of Aspirin or Another Antiplatelet: For measurement specifics, please see: 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 Percentage of Patients 20 Years of Age and Older at High Risk of Cardiovascular Events who were Prescribed or were on Statin Therapy, had an Active ASCVD Diagnosis/or had an ASCVD procedure, had a low-density LDL-C level, had Familial hypercholesterolemia, OR patients 40-75 diagnosed with diabetes	Statin Therapy for the Prevention and Treatment of Cardiovascular Disease: In 2023, an update to the measurement description, specification guidance, denominator exclusions, and denominator exceptions were added. For measurement specifics, please see: https://ecqi.healthit.gov/ecqm/ec/2023/cms0347v6
•	Percentage of women 50-74 Years of Age who had a mammogram to screen for breast cancer	Breast Cancer Screening: In 2023, updates to the specification guidance, denominator exclusions, and numerator were made. For detailed information on this measure, please see: https://ecqi.healthit.gov/ecqm/ec/2023/cms0125v1 1 https://ecqi.healthit.gov/ecqm/ec/2023/cms0125v1 1
•	Depression Remission at Twelve Months 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	Depression Remission at Twelve Months: An update was made to the specification guidance, denominator exclusions, and numerator. For detailed information on this measure, please see: https://ecqi.healthit.gov/ecqm/ec/2023/cms0159v1 https://ecqi.healthit.gov/ecqm/ec/2023/cms0159v1 https://ecqi.healthit.gov/ecqm/ec/2023/cms0159v1 https://ecqi.healthit.gov/ecqm/ec/2023/cms0159v1 https://ecqi.healthit.gov/ecqm/ec/2023/cms0159v1 https://ecqi.healthit.gov/ecqm/ec/2023/cms0159v1
•	HIV Screening Percentage of patients 15 to 65 Years of Age who were tested for Human immunodeficiency virus (HIV)	HIV Screening: An update to the measurement description, with guidance on reporting during the measurement period, was added. For measurement specifics, please see: https://ecqi.healthit.gov/ecqm/ec/2023/cms0349v5
•	Dental Sealants for Children between 6-9 Years of Age Percentage of children 6-9 Years of Age at moderate risk for caries who received a sealant on a first permanent molar	CMS277 (no updated eCQM)
•	Patients by Sexual Orientation	Health centers report patients for whom the health center does not know their sexual orientation as "Unknown". Health centers report patients for whom self-report they DO NOT know their sexual orientation as "Don't Know". Health centers report patients for whom choose not to disclose their sexual orientation as "Chose not to disclose".

UDS Element/Measure	Footnote
Patients by Gender Identity	Health centers report patients who do not think one of the four categories describe them as "Other". Health centers report patients for whom choose not to disclose their gender as "Chose not to disclose". Health centers report patients for whom the health center does not know their gender identity as "Unknown".

Specific Information According to UDS Table

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	e 6A: Selected Diagnoses and ces Rendered	Some diagnoses and service codes have been updated. A new line has been added to report childhood development screenings and evaluation services (line
		26e).
• Table	e 6B: Quality of Care Measures	The specifications of clinical quality measures reported have been revised to align with CMS eCQMS. Patients with eligible visits, as defined by the measure steward for the selected measure, are to be considered for the denominator. Age "as of" for several clinical quality measures has been changed and revised to align with CQL criteria. - Final age to include in the assessment now changed to 17 for Weight Assessment and Counseling for Nutrition and Physical Activity for Children/Adolescents measure. - Numerator changed to a 12-month requirement for the BMI Screening and Follow-up measure. - E-cigarette use now considered tobacco use, hospice care is now a denominator exclusion, all denominator exceptions have been removed, and tobacco cessation intervention must occur during the measurement period or 6 months prior for the Tobacco Screening measure. - Follow-up Plan changed to now require a follow-up two days after the date of visit for the Depression Screening measure. - An active ASCVD diagnosis is required, patients with diagnosis of pregnancy are no longer excluded from the denominator, and a documented reason for not being prescribed statin now qualifies as a denominator exception for the Statin Therapy measure.
• Table	7: Hoalth Outcomes and Disparities	The specifications of clinical quality measures reported
• rable	27: Health Outcomes and Disparities	have been revised to align with CMS eCQMS. Patients
		with eligible visits, as defined by the measure steward for
		the selected measure, are to be considered for the
		the selected measure, are to be considered for the

	 denominator. Age "as of" for several clinical quality measures has been changed and revised to align with CQL criteria. Patients 81 years of age and older by the end of the measurement period with an indication of frailty for any part of the measurement period has been added to the denominator exclusion for the Hypertension measure. The Diabetes measure no longer indicates in the Specification Guidance that patients with a diagnosis of secondary diabetes due to another condition (such as gestational diabetes) are to be excluded from the denominator. This table has been updated to include subcategories for Asian and Other Pacific Islander, as well as broader selection for ethnicity by including additional Hispanic, Latino/a, or Spanish origin sub-categories.
• Appendix C	Data from health centers' electronic health record (EHR) systems are increasingly being used to report on the full denominator of patients whose characteristics fulfill UDS clinical quality measure (CQM) specifications. The option of using a chart sampling method (i.e., a scientifically drawn random sample of 70 patient charts) for reporting CQMs on Tables 6B and 7 is no longer available for UDS reporting. Using EHR data to report UDS clinical quality measures among all patients for which each CQM applies allows for a more complete understanding of health centers' clinical quality performance and patient health status.
Appendix E: Other Data Elements	Medication assisted treatment (MAT) is now referred to as medications for opioid use disorder (MOUD) and now includes all three medications approved by the U.S. Food and Drug Administration (FDA): buprenorphine, methadone, and naltrexone. The Drug Addiction Treatment Act of 2000 (DATA) waiver is no longer required to treat opioid use disorder with medications specifically approved by the FDA.FDA.