

Reference Guide for UDS Data Reports Available to Health Centers for Calendar Year 2024

INTRODUCTION

This Reference Guide is a companion document to the calendar year (CY) 2024 Uniform Data System (UDS) data reports that are available to 330-funded awardees and look-alike (LAL) health centers through the electronic handbooks (EHBs). The reports provide calculations and summations of finalized UDS data at the individual health center level, as well as at the state and national levels. Please note: some reports, such as the Rollup Report and the Summary Report, are limited to health center and national-level data for Look-Alikes and Bureau of Health Workforce-funded health centers. Because the reports contain an extensive amount of information, presented in a variety of formats, the Reference Guide is meant to provide the user with information about the content and calculations of each report and how the information might be used.

The UDS data reports are intended to provide each health center with an analysis of their own organization's UDS data, as well as comparable statistics in some cases for the state, nation, and other levels. These reports offer more relevant performance data by focusing on specific statistics. The reports avoid judgmental assessments, presenting data without predetermined goals, thresholds, or expectations. High or low numbers do not inherently indicate good or bad performance.

Health center leadership is encouraged to review these reports as a valuable resource. They go beyond performance monitoring, offering data for strategic planning, grant applications, and community outreach. For reference guides for UDS data reports from prior years, please reach out to the UDS Support Center (udshelp330@bphcdata.net).

Below is a summary of each of the reports available, followed by a brief explanation of the calculation formulae, and the formula guides for each of the reports (with the exception of the UDS Rollup Report).

AVAILABLE REPORTS

UDS Health Center Trend Report – This report compares the health center's performance for key performance measures with national and state averages over a 3-year period. The measures describe health center performance in three categories: Access, Quality of Care Indicators/Health Outcomes, and Financial Cost/Viability. A preliminary version of this report is available before the end of each reporting cycle. Health centers can access the final report for the national level, their state, and specific health center in August. PCAs and HCCNs can also access this report for national, and any state or all health centers within their states in August.

UDS Health Center, State and National Summary Report – This is a dashboard report intended to describe each health center in a statistical manner. Calculations of key measures are derived from the health center’s current reporting on the UDS. The measures are broken out into two main categories: 1) Demographic and Clinical Data (Patients, Visits, Staffing and Clinical Information) and 2) Fiscal Information (Costs and Revenues), and provide an overall picture of the health center's performance in each of these areas. Health centers can access their preliminary UDS Summary Report as soon as they begin data entry for UDS during the reporting period. Health centers can access the final report for national, their state, and their own health center report in August. PCAs and HCCNs can also access this report for national, and any state or all health centers within their states in August.

UDS Health Center Performance Comparison Report – This report provides calculations of Quality of Care Indicators/Health Outcomes and Costs measures at different levels like health center, state, national, urban/rural, size, sites, special medically underserved populations, national percentiles (25th, 50th and 75th), and health center percentile. Health centers can access their UDS Health Center Performance Comparison report in September. PCAs and HCCNs can also access this report for all health centers within their states in September.

UDS Rollup Report – This report compiles annual aggregate data reported by health centers. Summary data are provided in the Rollup Report for all sections of the UDS, including patient demographics, socioeconomic characteristics, staffing, patient diagnoses and services rendered, quality of care, health outcomes, financial costs, revenues, and other health-center data. A preliminary version of this report is available in March. PCAs, HCCNs, and health centers can access this report for national or any state in August. (No formula guide provided.)

CALCULATION FORMULAE

The remaining pages of this guide list the formula used to calculate the statistics for each line of the reports mentioned above. The formulae reference specific cells of the UDS Report by table, line, and column. In some instances, the reference has been abbreviated with T=Table, L=Line, and C=Column. For example, a formula containing T3B_L8_CA is referring to Table 3B, Line 8, Column A. Standard mathematical notations are used as follows:

- * Multiply
- / Divide
- + Add
- Subtract
- () Perform calculation in parenthesis first

‘Grantee’ used to denote Health Center Program awardees and look-alikes authorized by Section 330 of the Public Health Services Act.

UDS Health Center Trend Report				
Measures	Formula Description	2022	2023	2024
Access				
Patients Served: Total Number	Total Number of Patients	T4_L6_CA	T4_L6_CA	T4_L6_CA
Patients Served: Medical	Total Medical Patients	T5_L15_CC	T5_L15_CC	T5_L15_CC
Patients Served: Dental	Total Dental Services Patients	T5_L19_CC	T5_L19_CC	T5_L19_CC
Total Visits	Grand Total for (Clinic+ Virtual) Visits	(T5_L34_CB + T5_L34_CB2)	(T5_L34_CB + T5_L34_CB2)	(T5_L34_CB + T5_L34_CB2)
Patients Served: Migratory and Seasonal Agricultural Workers or Their Family Members	Total Number of patients who are Migratory and Seasonal Agricultural Workers or Their Family Members	T4_L16_CA	T4_L16_CA	T4_L16_CA
Patients Served: Homeless	Total Number of Homeless Patients	T4_L23_CA	T4_L23_CA	T4_L23_CA
Patients Served: Health Center Site(s) Located In or Immediately Accessible to Public Housing	Total Number of Patients Served at a Health Center Located In or Immediately Accessible to a Public Housing Site	T4_L26_CA	T4_L26_CA	T4_L26_CA
Quality of Care Indicators/ Health Outcomes				
Perinatal Health				
Early Entry into Prenatal Care (Entered prenatal care during first trimester)	(Women Having First Visit with Health Center in their First Trimester+Women Having First Visit with Another Provider in their First Trimester)/Total Number of Patients	(T6B_L7_CA+T6B_L7_CB)/T6B_L6_CA	(T6B_L7_CA+T6B_L7_CB)/T6B_L6_CA	(T6B_L7_CA+T6B_L7_CB)/T6B_L6_CA
Low Birth Weight (babies born whose birth weight < 2500 grams)	(Total Live Births < 1500 grams+Total Live Births 1500 - 2499 grams)/(Total Live Births < 1500 grams+Total Live Births 1500 - 2499 grams+Total Live Births: >= 2500 grams)	(T7_Li_C1b + T7_Li_C1c)/(T7_Li_C1b+T7_Li_C1c+T7_Li_C1d)	(T7_Li_C1b + T7_Li_C1c)/(T7_Li_C1b+T7_Li_C1c+T7_Li_C1d)	(T7_Li_C1b + T7_Li_C1c)/(T7_Li_C1b+T7_Li_C1c+T7_Li_C1d)

UDS Health Center Trend Report				
Measures	Formula Description	2022	2023	2024
Screening and Preventive Care				
Weight Assessment and Counseling for Nutrition and Physical Activity for Children and Adolescents	<p>National, State: [Sum at each Grantee level {Total Patients Aged 3 through 17 with a BMI percentile, and counseling on nutrition and physical activity documented* (Number of Patients with Counseling and BMI Documented/Number of Records Reviewed)}} / [Sum at National or State level or Grantee level (Total Patients Aged 3 through 17)]</p> <p>Grantee: Number of Patients with Counseling and BMI Documented/Number of Records Reviewed</p>	<p>National, State: [Sum at each Grantee level {T6B_L12_CA * (T6B_L12_CC / T6B_L12_CB)}} / [Sum at National or State level or Grantee level (T6B_L12_CA)]</p> <p>Grantee: T6B_L12_CC / T6B_L12_CB</p>	<p>National, State: [Sum at each Grantee level {T6B_L12_CA * (T6B_L12_CC / T6B_L12_CB)}} / [Sum at National or State level or Grantee level (T6B_L12_CA)]</p> <p>Grantee: T6B_L12_CC / T6B_L12_CB</p>	<p>National, State: [Sum at each Grantee level {T6B_L12_CA * (T6B_L12_CC / T6B_L12_CB)}} / [Sum at National or State level or Grantee level (T6B_L12_CA)]</p> <p>Grantee: T6B_L12_CC / T6B_L12_CB</p>
Body Mass Index (BMI) Screening and Follow-Up Plan	<p>National, State: [Sum at each Grantee level {Total Patients Aged 18 and Older with (1) BMI documented and (2) follow-up plan documented if BMI is outside normal parameters * (Number of Patients with BMI Charted and Follow-Up Plan Documented as Appropriate/Number of Records Reviewed)}} / [Sum at National or State level (Total Patients Aged 18 and Older with (1) BMI documented and (2) follow-up plan documented if BMI is outside normal parameters)]</p> <p>Grantee: Number of Patients with BMI Charted and Follow-Up Plan Documented as Appropriate/Number of Records Reviewed</p>	<p>National, State: [Sum at each Grantee level {T6B_L13_CA * (T6B_L13_CC / T6B_L13_CB)}} / [Sum at National or State level (T6B_L13_CA)]</p> <p>Grantee: T6B_L13_CC / T6B_L13_CB</p>	<p>National, State: [Sum at each Grantee level {T6B_L13_CA * (T6B_L13_CC / T6B_L13_CB)}} / [Sum at National or State level (T6B_L13_CA)]</p> <p>Grantee: T6B_L13_CC / T6B_L13_CB</p>	<p>National, State: [Sum at each Grantee level {T6B_L13_CA * (T6B_L13_CC / T6B_L13_CB)}} / [Sum at National or State level (T6B_L13_CA)]</p> <p>Grantee: T6B_L13_CC / T6B_L13_CB</p>

UDS Health Center Trend Report				
Measures	Formula Description	2022	2023	2024
Tobacco Use: Screening and Cessation Intervention	<p>National, State: [Sum at each Grantee level {Total Patients Aged 12 and Older who (1) were screened for tobacco use one or more times during the measurement period and if identified to be a tobacco user (2) received cessation counseling intervention* (Number of Patients Assessed for Tobacco Use and Provided Intervention if a Tobacco User/Number of Records Reviewed)}}] / [Sum at National or State level (Total Patients Aged 12 and Older who (1) were screened for tobacco use one or more times during the measurement period and if identified to be a tobacco user (2) received cessation counseling intervention)]</p> <p>Grantee: Number of Patients Assessed for Tobacco Use and Provided Intervention if a Tobacco User/Number of Records Reviewed</p>	<p>National, State: [Sum at each Grantee level {T6B_L14a_CA * (T6B_L14a_CC / T6B_L14a_CB)}}] / [Sum at National or State level (T6B_L14a_CA)]</p> <p>Grantee: T6B_L14a_CC / T6B_L14a_CB</p>	<p>National, State: [Sum at each Grantee level {T6B_L14a_CA * (T6B_L14a_CC / T6B_L14a_CB)}}] / [Sum at National or State level (T6B_L14a_CA)]</p> <p>Grantee: T6B_L14a_CC / T6B_L14a_CB</p>	<p>National, State: [Sum at each Grantee level {T6B_L14a_CA * (T6B_L14a_CC / T6B_L14a_CB)}}] / [Sum at National or State level (T6B_L14a_CA)]</p> <p>Grantee: T6B_L14a_CC / T6B_L14a_CB</p>
Measures		2022	2023	2024
Quality of Care Indicators/ Health Outcomes				
Screening and Preventive Care				
Childhood Immunization Status	<p>National, State: [Sum at each Grantee level {Total children 2 years of age who received age appropriate vaccines by their 2nd birthday* (Number of Patients Immunized/Number of Records Reviewed)}}] / [Sum at National or State level (Total children 2 years of age who received age appropriate vaccines by their 2nd birthday)]</p> <p>Grantee: Number of Patients Immunized/Number of Records Reviewed</p>	<p>National, State: [Sum at each Grantee level {T6B_L10_CA * (T6B_L10_CC / T6B_L10_CB)}}] / [Sum at National or State level (T6B_L10_CA)]</p> <p>Grantee: T6B_L10_CC / T6B_L10_CB</p>	<p>National, State: [Sum at each Grantee level {T6B_L10_CA * (T6B_L10_CC / T6B_L10_CB)}}] / [Sum at National or State level (T6B_L10_CA)]</p> <p>Grantee: T6B_L10_CC / T6B_L10_CB</p>	<p>National, State: [Sum at each Grantee level {T6B_L10_CA * (T6B_L10_CC / T6B_L10_CB)}}] / [Sum at National or State level (T6B_L10_CA)]</p> <p>Grantee: T6B_L10_CC / T6B_L10_CB</p>

UDS Health Center Trend Report				
Measures	Formula Description	2022	2023	2024
Cervical Cancer Screening	<p>National, State: [Sum at each Grantee level {Total Female Patients Aged 24 through 64 who had cervical cytology performed within the last 3 years or Aged 30–64 who had human papillomavirus (HPV) testing performed within the last 5 years* (Number of Patients Tested/ Number of Records Reviewed)}] / [Sum at National or State level (Total Female Patients Aged 24 through 64 who had cervical cytology performed within the last 3 years or Aged 30–64 who had human papillomavirus (HPV) testing performed within the last 5 years)]</p> <p>Grantee: Number of Patients Tested/ Number of Records Reviewed</p>	<p>National, State: [Sum at each Grantee level {T6B_L11_CA * (T6B_L11_CC / T6B_L11_CB)}] / [Sum at National or State level (T6B_L11_CA)]</p> <p>Grantee: T6B_L11_CC / T6B_L11_CB</p>	<p>National, State: [Sum at each Grantee level {T6B_L11_CA * (T6B_L11_CC / T6B_L11_CB)}] / [Sum at National or State level (T6B_L11_CA)]</p> <p>Grantee: T6B_L11_CC / T6B_L11_CB</p>	<p>National, State: [Sum at each Grantee level {T6B_L11_CA * (T6B_L11_CC / T6B_L11_CB)}] / [Sum at National or State level (T6B_L11_CA)]</p> <p>Grantee: T6B_L11_CC / T6B_L11_CB</p>
Breast Cancer Screening	<p>National, State: [Sum at each Grantee level {Total Female Patients 52–74 years of age who had a mammogram to screen for breast cancer* (Number of Patients with Mammogram / Number of Records Reviewed)}] / [Sum at National or State level (Total Female Patients 52–74 years of age who had a mammogram to screen for breast cancer)]</p> <p>Grantee: Number of Patients with Mammogram / Number of Records Reviewed</p>	<p>National, State: [Sum at each Grantee level {T6B_L11a_CA * (T6B_L11a_CC / T6B_L11a_CB)}] / [Sum at National or State level (T6B_L11a_CA)]</p> <p>Grantee: T6B_L11a_CC / T6B_L11a_CB</p>	<p>National, State: [Sum at each Grantee level {T6B_L11a_CA * (T6B_L11a_CC / T6B_L11a_CB)}] / [Sum at National or State level (T6B_L11a_CA)]</p> <p>Grantee: T6B_L11a_CC / T6B_L11a_CB</p>	<p>National, State: [Sum at each Grantee level {T6B_L11a_CA * (T6B_L11a_CC / T6B_L11a_CB)}] / [Sum at National or State level (T6B_L11a_CA)]</p> <p>Grantee: T6B_L11a_CC / T6B_L11a_CB</p>
Colorectal Cancer Screening	<p>National, State: [Sum at each Grantee level {Total Patients Aged 46 through 75 who had appropriate screening for colorectal cancer* (Number of Patients with Appropriate Screening for Colorectal Cancer/Number of Records Reviewed)}] / [Sum at National or State level (Total Patients Aged 46 through 75 who had appropriate screening for colorectal cancer)]</p> <p>Grantee: Number of Patients with Appropriate Screening for Colorectal Cancer/Number of Records Reviewed</p>	<p>National, State: [Sum at each Grantee level {T6B_L19_CA * (T6B_L19_CC / T6B_L19_CB)}] / [Sum at National or State level (T6B_L19_CA)]</p> <p>Grantee: T6B_L19_CC / T6B_L19_CB</p>	<p>National, State: [Sum at each Grantee level {T6B_L19_CA * (T6B_L19_CC / T6B_L19_CB)}] / [Sum at National or State level (T6B_L19_CA)]</p> <p>Grantee: T6B_L19_CC / T6B_L19_CB</p>	<p>National, State: [Sum at each Grantee level {T6B_L19_CA * (T6B_L19_CC / T6B_L19_CB)}] / [Sum at National or State level (T6B_L19_CA)]</p> <p>Grantee: T6B_L19_CC / T6B_L19_CB</p>

UDS Health Center Trend Report				
Measures	Formula Description	2022	2023	2024
HIV Screening	<p>National, State: [Sum at each Grantee level { Total Patients 15 through 65 years of age who were tested for HIV when within age range* (Number of Patients Tested for HIV /Number of Records Reviewed)}} / [Sum at National or State level (Total Patients Tested for HIV)]</p> <p>Grantee: Number of Patients Tested for HIV /Number of Records Reviewed</p>	<p>National, State: [Sum at each Grantee level {T6B_L20a_CA * (T6B_L20a_CC / T6B_L20a_CB)}} / [Sum at National or State level (T6B_L20a_CA)]</p> <p>Grantee: T6B_L20a_CC / T6B_L20a_CB</p>	<p>National, State: [Sum at each Grantee level {T6B_L20a_CA * (T6B_L20a_CC / T6B_L20a_CB)}} / [Sum at National or State level (T6B_L20a_CA)]</p> <p>Grantee: T6B_L20a_CC / T6B_L20a_CB</p>	<p>National, State: [Sum at each Grantee level {T6B_L20a_CA * (T6B_L20a_CC / T6B_L20a_CB)}} / [Sum at National or State level (T6B_L20a_CA)]</p> <p>Grantee: T6B_L20a_CC / T6B_L20a_CB</p>
Screening for Depression and Follow-Up Plan	<p>National, State: [Sum at each Grantee level {Total Patients Aged 12 and Older who were (1) screened for depression with a standardized tool and, if screening was positive, (2) had a follow-up plan documented* (Number of Patients Screened for Depression and Follow-Up Plan Documented as Appropriate/Number of Records Reviewed)}} / [Sum at National or State level (Total Patients Aged 12 and Older who were (1) screened for depression with a standardized tool and, if screening was positive, (2) had a follow-up plan documented)]</p> <p>Grantee: Number of Patients Screened for Depression and Follow-Up Plan Documented as Appropriate/Number of Records Reviewed</p>	<p>National, State: [Sum at each Grantee level {T6B_L21_CA * (T6B_L21_CC / T6B_L21_CB)}} / [Sum at National or State level (T6B_L21_CA)]</p> <p>Grantee: T6B_L21_CC / T6B_L21_CB</p>	<p>National, State: [Sum at each Grantee level {T6B_L21_CA * (T6B_L21_CC / T6B_L21_CB)}} / [Sum at National or State level (T6B_L21_CA)]</p> <p>Grantee: T6B_L21_CC / T6B_L21_CB</p>	<p>National, State: [Sum at each Grantee level {T6B_L21_CA * (T6B_L21_CC / T6B_L21_CB)}} / [Sum at National or State level (T6B_L21_CA)]</p> <p>Grantee: T6B_L21_CC / T6B_L21_CB</p>

UDS Health Center Trend Report				
Measures	Formula Description	2022	2023	2024
Dental Sealants for Children between 6-9 Years	National, State: [Sum at each Grantee level {Total Patients Aged 6 through 9 at Moderate to High Risk for Caries who received a sealant on a first permanent molar* (Number of Patients with Sealants to First Molars/Number of Records Reviewed)}}] / [Sum at National or State level (Total Patients Aged 6 through 9 at Moderate to High Risk for Caries who received a sealant on a first permanent molar)] Grantee: Number of Patients with Sealants to First Molars/Number of Records Reviewed	National, State: [Sum at each Grantee level {T6B_L22_CA * (T6B_L22_CC / T6B_L22_CB)}}] / [Sum at National or State level (T6B_L22_CA)] Grantee: T6B_L22_CC / T6B_L22_CB	National, State: [Sum at each Grantee level {T6B_L22_CA * (T6B_L22_CC / T6B_L22_CB)}}] / [Sum at National or State level (T6B_L22_CA)] Grantee: T6B_L22_CC / T6B_L22_CB	National, State: [Sum at each Grantee level {T6B_L22_CA * (T6B_L22_CC / T6B_L22_CB)}}] / [Sum at National or State level (T6B_L22_CA)] Grantee: T6B_L22_CC / T6B_L22_CB
Chronic Disease Management				
Statin Therapy for the Prevention and Treatment of Cardiovascular Disease	National, State: [Sum at each Grantee level {Total Patients at high risk of cardiovascular events who were prescribed or were on statin therapy * (Number of Patients Prescribed or On Statin Therapy/Number of Records Reviewed)}}] / [Sum at National or State level (Total Patients at high risk of cardiovascular events who were prescribed or were on statin therapy)] Grantee: Number of Patients Prescribed or On Statin Therapy/Number of Records Reviewed	National, State: [Sum at each Grantee level {T6B_L17a_CA * (T6B_L17a_CC / T6B_L17a_CB)}}] / [Sum at National or State level (T6B_L17a_CA)] Grantee: T6B_L17a_CC / T6B_L17a_CB	National, State: [Sum at each Grantee level {T6B_L17a_CA * (T6B_L17a_CC / T6B_L17a_CB)}}] / [Sum at National or State level (T6B_L17a_CA)] Grantee: T6B_L17a_CC / T6B_L17a_CB	National, State: [Sum at each Grantee level {T6B_L17a_CA * (T6B_L17a_CC / T6B_L17a_CB)}}] / [Sum at National or State level (T6B_L17a_CA)] Grantee: T6B_L17a_CC / T6B_L17a_CB

UDS Health Center Trend Report				
Measures	Formula Description	2022	2023	2024
Ischemic Vascular Disease (IVD): Use of Aspirin or Another Antiplatelet	<p>National, State: [Sum at each Grantee level {Total Patients Aged 18 and Older with IVD Diagnosis or AMI, CABG, or PCI Procedure with aspirin or another antiplatelet* (Number of Patients with Documentation of Aspirin or Other Antiplatelet Therapy/Number of Records Reviewed)}} / [Sum at National or State level (Total Patients Aged 18 and Older with IVD Diagnosis or AMI, CABG, or PCI Procedure with aspirin or another antiplatelet)]</p> <p>Grantee: Number of Patients with Documentation of Aspirin or Other Antiplatelet Therapy/Number of Records Reviewed</p>	<p>National, State: [Sum at each Grantee level {T6B_L18_CA * (T6B_L18_CC / T6B_L18_CB)}} / [Sum at National or State level (T6B_L18_CA)]</p> <p>Grantee: T6B_L18_CC / T6B_L18_CB</p>	<p>National, State: [Sum at each Grantee level {T6B_L18_CA * (T6B_L18_CC / T6B_L18_CB)}} / [Sum at National or State level (T6B_L18_CA)]</p> <p>Grantee: T6B_L18_CC / T6B_L18_CB</p>	<p>National, State: [Sum at each Grantee level {T6B_L18_CA * (T6B_L18_CC / T6B_L18_CB)}} / [Sum at National or State level (T6B_L18_CA)]</p> <p>Grantee: T6B_L18_CC / T6B_L18_CB</p>
HIV Linkage to Care	<p>National, State: [Sum at each Grantee level {Total Patients First Diagnosed with HIV* (Number of Patients Seen Within 30 Days of First Diagnosis of HIV/Number of Records Reviewed)}} / [Sum at National or State level (Total Patients First Diagnosed with HIV)]</p> <p>Grantee: Number of Patients Seen Within 30 Days of First Diagnosis of HIV/Number of Records Reviewed</p>	<p>National, State: [Sum at each Grantee level {T6B_L20_CA * (T6B_L20_CC / T6B_L20_CB)}} / [Sum at National or State level (T6B_L20_CA)]</p> <p>Grantee: T6B_L20_CC / T6B_L20_CB</p>	<p>National, State: [Sum at each Grantee level {T6B_L20_CA * (T6B_L20_CC / T6B_L20_CB)}} / [Sum at National or State level (T6B_L20_CA)]</p> <p>Grantee: T6B_L20_CC / T6B_L20_CB</p>	<p>National, State: [Sum at each Grantee level {T6B_L20_CA * (T6B_L20_CC / T6B_L20_CB)}} / [Sum at National or State level (T6B_L20_CA)]</p> <p>Grantee: T6B_L20_CC / T6B_L20_CB</p>
Depression Remission at Twelve Months	<p>National, State: [Sum at each Grantee level {Total Patients Aged 12 years of age and older with major depression or dysthymia who reached remission 12 months (+/- 60 days) after an index event * (Number of Patients who Reached Remission / Number of Records Reviewed)}} / [Sum at National or State level (Total Patients Aged 12 years of age and older with major depression or dysthymia who reached remission 12 months (+/- 60 days) after an index event)]</p> <p>Grantee: Number of Patients who Reached Remission / Number of Records Reviewed</p>	<p>National, State: [Sum at each Grantee level {T6B_L21a_CA * (T6B_L21a_CC / T6B_L21a_CB)}} / [Sum at National or State level (T6B_L21a_CA)]</p> <p>Grantee: T6B_L21a_CC / T6B_L21a_CB</p>	<p>National, State: [Sum at each Grantee level {T6B_L21a_CA * (T6B_L21a_CC / T6B_L21a_CB)}} / [Sum at National or State level (T6B_L21a_CA)]</p> <p>Grantee: T6B_L21a_CC / T6B_L21a_CB</p>	<p>National, State: [Sum at each Grantee level {T6B_L21a_CA * (T6B_L21a_CC / T6B_L21a_CB)}} / [Sum at National or State level (T6B_L21a_CA)]</p> <p>Grantee: T6B_L21a_CC / T6B_L21a_CB</p>

UDS Health Center Trend Report				
Measures	Formula Description	2022	2023	2024
Controlling High Blood Pressure (Patients with hypertension whose blood pressure < 140/90 mmHg)	National, State: [Sum at each Grantee level {Total Patients 18 through 84 Years of Age with Hypertension* (Patients with HTN Controlled/ Number of Records Reviewed)}] / [Sum at National or State level (Total Patients 18 through 84 Years of Age with Hypertension)] Grantee: Patients with HTN Controlled/ Number of Records Reviewed	National, State: [Sum at each Grantee level {T7_Li_C2a * (T7_Li_C2c / T7_Li_C2b)}] / [Sum at National or State level (T7_Li_C2a)] Grantee: T7_Li_C2c / T7_Li_C2b	National, State: [Sum at each Grantee level {T7_Li_C2a * (T7_Li_C2c / T7_Li_C2b)}] / [Sum at National or State level (T7_Li_C2a)] Grantee: T7_Li_C2c / T7_Li_C2b	National, State: [Sum at each Grantee level {T7_Li_C2a * (T7_Li_C2c / T7_Li_C2b)}] / [Sum at National or State level (T7_Li_C2a)] Grantee: T7_Li_C2c / T7_Li_C2b
Diabetes: Hemoglobin A1c (HbA1c) Poor Control (Patients with diabetes who had HbA1c > 9% or no test during year)	National, State: [Sum at each Grantee level {Total Patients 18 through 74 Years of Age with Diabetes* ((Patients with HbA1c >9% Or No Test During Year) / Number of Records Reviewed)}] / [Sum at National or State level (Total Patients 18 through 74 Years of Age with Diabetes)] Grantee: Patients with HbA1c >9% Or No Test During Year) / Number of Records Reviewed	National, State: [Sum at each Grantee level {T7_Li_C3a * ((T7_Li_C3f) / T7_Li_C3b)}] / [Sum at National or State level (T7_Li_C3a)] Grantee: (T7_Li_C3f)/ T7_Li_C3b	National, State: [Sum at each Grantee level {T7_Li_C3a * ((T7_Li_C3f) / T7_Li_C3b)}] / [Sum at National or State level (T7_Li_C3a)] Grantee: (T7_Li_C3f)/ T7_Li_C3b	National, State: [Sum at each Grantee level {T7_Li_C3a * ((T7_Li_C3f) / T7_Li_C3b)}] / [Sum at National or State level (T7_Li_C3a)] Grantee: (T7_Li_C3f)/ T7_Li_C3b
Measures		2022	2023	2024
Financial Cost/Viability				
Total Cost per Total Patient	Total Accrued Costs After Allocation Of Facility And Non-Clinical Support Services/(Total Male Patients+Total Female Patients)	T8A_L17_CC/(T3A_L39_CA+T3A_L39_CB)	T8A_L17_CC/(T3A_L39_CA+T3A_L39_CB)	T8A_L17_CC/(T3A_L39_CA+T3A_L39_CB)
Medical Cost per Medical Visit	(Total Medical Care Services Cost After Allocation of Facility and Non-Clinical Support Services - Lab and X-ray Cost After Allocation of Facility and Non-Clinical Support Services)/(Total Medical Patients Visits - Total Nurse Visits)	(T8A_L4_CC-T8A_L2_CC)/((T5_L15_CB + T5_L15_CB2)-(T5_L11_CB + T5_L11_CB2))	(T8A_L4_CC-T8A_L2_CC)/((T5_L15_CB + T5_L15_CB2)-(T5_L11_CB + T5_L11_CB2))	(T8A_L4_CC-T8A_L2_CC)/((T5_L15_CB + T5_L15_CB2)-(T5_L11_CB + T5_L11_CB2))
330 Grant Funds per Patient	Total Health Center Amount/(Total Male Patients+Total Female Patients)	T9E_L1g_Ca/(T3A_L39_CA+T3A_L39_CB)	T9E_L1g_Ca/(T3A_L39_CA+T3A_L39_CB)	T9E_L1g_Ca/(T3A_L39_CA+T3A_L39_CB)

UDS Summary Report		
Measures	Formula Description	Formula
PATIENTS		
Total Patients	Total Male Patients + Total Female Patients	T3A_L39_CA + T3A_L39_CB
Number/Percent of Patients by Services		
Medical	#, % : Total Medical Patients, Total Medical Patients/(Total Male Patients + Total Female Patients)	#, % : T5_L15_CC , T5_L15_CC/(T3A_L39_CA+T3A_L39_CB)
Dental	#, % : Total Dental Services Patients, Total Dental Services Patients/(Total Male Patients + Total Female Patients)	#, % : T5_L19_CC ,T5_L19_CC/(T3A_L39_CA+T3A_L39_CB)
Mental Health	#, % : Total Mental Health Patients, Total Mental Health Patients/(Total Male Patients + Total Female Patients)	#, % : T5_L20_CC, T5_L20_CC/(T3A_L39_CA+T3A_L39_CB)
Substance Use Disorder	#, % : Substance Use Disorder Services Patients, Substance Use Disorder Services Patients/(Total Male Patients + Total Female Patients)	#, % : T5_L21_CC,T5_L21_CC/(T3A_L39_CA+T3A_L39_CB)
Other Professional	#, % : Other Professional Services Patients, Other Professional Services Patients/(Total Male Patients + Total Female Patients)	#, % : T5_L22_CC,T5_L22_CC/(T3A_L39_CA+T3A_L39_CB)
Vision	#, % : Total Vision Services Patients, Total Vision Services Patients/(Total Male Patients + Total Female Patients)	#, % : T5_L22d_CC, T5_L22d_CC/(T3A_L39_CA+T3A_L39_CB)
Enabling Services	#, % : Total Enabling Services Patients, Total Enabling Services Patients/(Total Male Patients + Total Female Patients)	#, % : T5_L29_CC,T5_L29_CC/(T3A_L39_CA+T3A_L39_CB)
Number/Percent of Patients by Special Medically Underserved Populations		
Total Migratory and Seasonal Agricultural Workers or Their Family Members	#, % : Total Number of Patients who are Agricultural Workers or Their Family Members, Total Number of Patients who are Agricultural Workers or Their Family Members/Total Number of Patients	#, % : T4_L16_CA,T4_L16_CA/T4_L6_CA
Homeless	#, % : Total Homeless Patients, Total Homeless Patients /Total Number of Patients	#, % : T4_L23_CA,T4_L23_CA/T4_L6_CA
School-Based Service Site	#, % : Total School-Based Service Site Patients, School-Based Service Site Patients /Total Number of Patients	#, % : T4_L24_CA,T4_L24_CA/T4_L6_CA
Health Center Located In or Immediately Accessible to a Public Housing Site	#, % : Total Patients Served at a Health Center Located In or Immediately Accessible to a Public Housing Site, Total Patients Served at a Health Center Located In or Immediately Accessible to a Public Housing Site /Total Number of Patients	#, % : T4_L26_CA,T4_L26_CA/T4_L6_CA
Veterans	#, % : Total Patients who are Veterans, Total Patients who are Veterans /Total Number of Patients	#, % : T4_L25_CA, T4_L25_CA/T4_L6_CA
Number/Percent of Patients by Age		
Children (<18 years)	#, % : Total Patients (Male+Female) aged <18 years, Total Patients (Male+Female) aged <18 years/(Total Male Patients + Total Female Patients)	#, % : T3A_L1 to L18 CA+CB, (T3A_L1 to L18 CA+CB)/(T3A_L39_CA+T3A_L39_CB)

UDS Summary Report		
Measures	Formula Description	Formula
Adults (18 – 64 years)	#, % : Total Patients (Male+Female) 18–64 years of age, Total Patients (Male+Female) 18–64 years of age/(Total Male Patients + Total Female Patients)	#, % : T3A_L19 to L33 CA+CB , (T3A_L19 to L33 CA+CB)/(T3A_L39_CA+T3A_L39_CB)
Adults (Age 65 and over)	#, % : Total Patients (Male+Female) 65–85 and over years of age, Total Patients (Male+Female) 65–85 and over years of age /(Total Male Patients + Total Female Patients)	#, % : T3A_L34 to L38 CA+CB , (T3A_L34 to L38 CA+CB)/(T3a_L39_CA+T3A_L39_CB)
Number/Percent of Patients by Insurance Status		
None/Uninsured	#, % : Patients 0-17 Years Old who are None/Uninsured+Patients 18 and Older who are None/Uninsured, (Patients 0-17 Years Old who are None/Uninsured+Patients 18 and Older who are None/Uninsured)/(Total Patients 0-17 Years Old+ Total Patients 18 and Older)	#, % : T4_L7_CA+T4_L7_CB , (T4_L7_CA+T4_L7_CB)/(T4_L12_CA+T4_L12_CB)
None/Uninsured Children (<18 years)	#, % : Patients 0-17 Years Old who are None/Uninsured, Patients 0-17 Years Old who are None/Uninsured/ Total Patients 0-17 Years Old	#, % : T4_L7_CA , T4_L7_CA/T4_L12_CA
Medicaid/CHIP	#, % : (Total 0-17 Years Old Medicaid Patients + Total Medicaid Patients who are 18 and older+ 0-17 Years Old Other Public Insurance CHIP Patients + 18 Years and older Other Public Insurance CHIP Patients), (Total 0-17 Years Old Medicaid Patients + Total Medicaid Patients who are 18 and older+ 0-17 Years Old Other Public Insurance CHIP Patients + 18 Years and older Other Public Insurance CHIP Patients)/(Total Patients 0-17 Years Old+ Total Patients 18 and Older)	#, % : (T4_L8_CA+T4_L8_CB+T4_L10B_CA+T4_L10B_CB) , (T4_L8_CA+T4_L8_CB+T4_L10B_CA+T4_L10B_CB)/(T4_L12_CA+T4_L12_CB)
Medicare	#, % : Total Medicare Patients (0-17 Years Old + 18 and Older), Total Medicare Patients (0-17 Years Old + 18 and Older)/(Total Patients 0-17 Years Old+ Total Patients 18 and Older)	#, % : T4_L9_CA+CB , T4_L9_CA+CB /(T4_L12_CA + T4_L12_CB)
Dual eligibility (Medicare and Medicaid)	#, % : Dually Eligible Patients (0-17 Years Old + 18 and Older), Dually Eligible Patients (0-17 Years Old + 18 and Older)/(Total Patients 0-17 Years Old+ Total Patients 18 and Older)	#, % : T4_L9a_CA+CB , T4_L9a_CA+CB /(T4_L12_CA + T4_L12_CB)
Other Public (Non-CHIP) and Private Insurance	#, % : (0-17 Years Old Other Public Insurance Non-CHIP Patients + 18 years and older Other Public Insurance Non-CHIP Patients + 18 Years and older Private Insurance Patients + 0-17 Years Old Private Insurance Patients), (0-17 Years Old Other Public Insurance Non-CHIP Patients + 18 years and older Other Public Insurance Non-CHIP Patients + 18 Years and older Private Insurance Patients + 0-17 Years Old Private Insurance Patients)/(Total Patients 0-17 Years old+ Total Patients 18 and Older)	#, % : (T4_L10A_CA+T4_L10A_CB+T4_L11_CB+T4_L11_CA) , (T4_L10A_CA+T4_L10A_CB+T4_L11_CB+T4_L11_CA)/(T4_L12_CA+T4_L12_CB)
Number/Percent of Patients by Income Status (% Known)		
Patients at or Below 200% of Federal Poverty Guideline	#, % : (Number of Patients 100% and below+101-150%+151-200% of the Poverty Guideline), (Number of Patients 100% and below+101-150%+151-200% of the Poverty Guideline)/ (Total Number of Patients-Number of Patients whose Income as Percent of Poverty Guideline is Unknown)	#, % : (T4_L1+L2+L3, CA) , (T4_L1+L2+L3_CA)/(T4_L6_CA - T4_L5_CA)

UDS Summary Report		
Measures	Formula Description	Formula
Patients at or Below 100% of Federal Poverty Guideline (included in above)	#,% : Number of Patients 100% and below of Federal Poverty Guideline , Number of Patients 100% and below of Federal Poverty Guideline /((Total Number of Patients-Number of Patients whose Income as Percent of Poverty Guideline is Unknown)	#,% : (T4_L1_CA), (T4_L1_CA)/(T4_L6_CA - T4_L5_CA)
Patients by Race & Ethnicity (% Known)		
% Racial and/or Ethnic Minority	% : (Total Hispanic, Latino/a, or Spanish Origin Patients+ Total Non-Hispanic, Latino/a, or Spanish Origin Patients - Unreported/Chose not to disclose race Non-Hispanic, Latino/a, or Spanish Origin –White Non-Hispanic, Latino/a, or Spanish Origin) / (Total Patients-Unreported/Chose not to disclose race Non- Hispanic, Latino/a, or Spanish Origin - Unreported/Chose not to disclose Ethnicity)	% : (T3B_L8_CA+T3B_L8_CB-T3B_L7_CB-T3B_L5_CB)/(T3B_L8_CD-T3B_L7_CB-T3B_L7_CC)
% Hispanic, Latino/a, or Spanish Origin	% : Total Hispanic, Latino/a, or Spanish Origin Patients /(Total Patients-Total Patients Unreported/Chose not to disclose Ethnicity)	% : T3B_L8_CA/(T3B_L8_CD - T3B_L8_CC)
% Black or African American	% : Total Black or African American /(Total Patients–Total Unreported/Chose not to disclose race)	% : T3B_L3_CD/(T3B_L8_CD - T3B_L7_CD)
% Asian	% : Total Asian/(Total Patients-Unreported/Chose not to disclose race)	% : T3B_L1_CD/(T3B_L8_CD - T3B_L7_CD)
% American Indian / Alaska Native	% : Total American Indian/Alaska Native/(Total Patients-Unreported/Chose not to disclose race)	% : T3B_L4_CD/(T3B_L8_CD - T3B_L7_CD)
% Native Hawaiian / Other Pacific Islander	% : (Total Native Hawaiian + Total Other Pacific Islander + Total Guamanian or Chamorro + Total Samoan) /(Total Patients-Unreported/Chose not to disclose race)	% : (T3B_L2_CD) /(T3B_L8_CD - T3B_L7_CD)
% Non-Hispanic White	% : White Non-Hispanic/Latino/(Total Patients-Unreported/Chose not to disclose race)	% : T3B_L5_CB/(T3B_L8_CD - T3B_L7_CD)
% More than one race2	% : Total More than one race/(Total Patients-Unreported/Chose not to disclose race)	% : T3B_L6_CD/(T3B_L8_CD - T3B_L7_CD)
Patients by Race & Ethnicity (% Total)		
% Unreported/Chose not to disclose race and/or ethnicity	% : Total Unreported/Chose not to disclose race/(Total Patients)	% : T3B_L7_CD/T3B_L8_CD
Patients by Linguistic Barriers to Care		
% Best Served in a Language Other Than English	% : Number of Patients Best Served in a Language other than English/ Total Patients	% : T3B_L12_CA/T3B_L8_CD
Medical Conditions		
Hypertension	% : Total Patients 18 through 85 Years of Age with Hypertension /(Total Medical Patients *((Total Male Patients aged 18 - 84+ Total Female Patients aged 18 - 84)/(Total Male Patients+Total Female Patients)))	% : T7_Li_C2a/(T5_L15_CC*((T3A_L19-37_CA+T3A_L19-37CB)/(T3AL39CA+T3AL39CB)))

UDS Summary Report		
Measures	Formula Description	Formula
Diabetes	%: Total Patients 18 through 75 Years of Age with Diabetes/(Total Medical Patients *((Total Male Patients aged 18 - 84+ Total Female Patients aged 18 - 84)/(Total Male Patients+Total Female Patients)))	%: T7_Li_C3a/(T5_L15_CC*((T3A_L19-35_CA+T3A_L19-35CB)/(T3AL39CA+T3AL39CB)))
Symptomatic/Asymptomatic HIV	% : Number of Patients with Symptomatic/Asymptomatic HIV Diagnosis / Total Medical Patients	% : T6A_L1-2_CB/T5_L15_CC
Prenatal		
Number of Prenatal Care Patients	#: Total Number of Prenatal Care Patients	#:T6B_L6_CA
Number of Prenatal Care Patients who Delivered	#: Total Prenatal Care Patients Who Delivered During the Year	#:T7_Li_C1a
Visits		
Number/Percent Visits		
Total Visits	# : Total Visits	# : T5_L34_CB + T5_L34_CB2
Medical	#, % : Total Medical Patients Visits, Total Medical Patients Visits / Total Visits	#, % : T5_L15_CB + T5_L15_CB2, (T5_L15_CB + T5_L15_CB2)/(T5_L34_CB + T5_L34_CB2)
Dental	#, % : Total Dental Services Visits, Total Dental Services Visits / Total Visits	#, % T5_L19_CB + T5_L19_CB2, (T5_L19_CB + T5_L19_CB2)/(T5_L34_CB + T5_L34_CB2)
Mental Health	#, % : Total Mental Health Visits, Total Mental Health Visits / Total Visits	#, % : T5_L20_CB + T5_L20_CB2, (T5_L20_CB + T5_L20_CB2)/ (T5_L34_CB + T5_L34_CB2)
Substance Use Disorder	#, % : Total Substance Use Disorder Services Visits, Total Substance Use Disorder Services Visits / Total Visits	#, % : T5_L21_CB + T5_L21_CB2, (T5_L21_CB + T5_L21_CB2)/ (T5_L34_CB + T5_L34_CB2)
Other Professional	#, % : Total Other Professional Services Visits, Total Other Professional Services Visits / Total Visits	#, % : T5_L22_CB + T5_L22_CB2, (T5_L22_CB + T5_L22_CB2)/(T5_L34_CB + T5_L34_CB2)
Vision	#, % : Total Vision Services Visits, Total Vision Services Visits / Total Visits	#, % : T5_L22d_CB + T5_L22d_CB2, (T5_L22d_CB + T5_L22d_CB2)/(T5_L34_CB + T5_L34_CB2)
Enabling Services	#, % : Total Enabling Services Visits, Total Enabling Services Visits / Total Visits	#, % : T5_L29_CB + T5_L29_CB2, (T5_L29_CB + T5_L29_CB2)/(T5_L34_CB + T5_L34_CB2)
Total Clinic Visits	# : Total Clinic Visits	# : T5_L34_CB
Medical	#, % : Total Medical Patients Clinic Visits, Total Medical Patients Clinic Visits / Total Clinic Visits	#, % : T5_L15_CB , T5_L15_CB/T5_L34_CB
Dental	#, % : Total Dental Services Clinic Visits, Total Dental Services Clinic Visits / Total Clinic Visits	#, % : T5_L19_CB , T5_L19_CB/T5_L34_CB
Mental Health	#, % : Total Mental Health Clinic Visits, Total Mental Health Clinic Visits / Total Clinic Visits	#, % : T5_L20_CB, T5_L20_CB/ T5_L34_CB
Substance Use Disorder	#, % : Total Substance Use Disorder Services Clinic Visits, Total Substance Use Disorder Services Clinic Visits / Total Clinic Visits	#, % : T5_L21_CB , T5_L21_CB/ T5_L34_CB

UDS Summary Report		
Measures	Formula Description	Formula
Other Professional	#,% : Total Other Professional Services Clinic Visits, Total Other Professional Services Clinic Visits / Total Clinic Visits	#,% : T5_L22_CB , T5_L22_CB/T5_L34_CB
Vision	#,% : Total Vision Services Clinic Visits, Total Vision Services Clinic Visits / Total Clinic Visits	#,% : T5_L22d_CB , T5_L22d_CB/T5_L34_CB
Enabling Services	#,% : Total Enabling Services Clinic Visits, Total Enabling Services Clinic Visits / Total Clinic Visits	#,% : T5_L29_CB , T5_L29_CB/T5_L34_CB
Total Virtual Visits	# : Total Virtual Visits	# : T5_L34_CB2
Medical	#,% : Total Medical Patients Virtual Visits, Total Medical Patients Virtual Visits / Total Virtual Visits	#,% : T5_L15_CB2 , T5_L15_CB2/T5_L34_CB2
Dental	#,% : Total Dental Services Virtual Visits, Total Dental Services Virtual Visits / Total Virtual Visits	#,% : T5_L19_CB2 , T5_L19_CB2/T5_L34_CB2
Mental Health	#,% : Total Mental Health Virtual Visits, Total Mental Health Virtual Visits / Total Virtual Visits	#,% : T5_L20_CB2, T5_L20_CB2/ T5_L34_CB2
Substance Use Disorder	#,% : Total Substance Use Disorder Services Virtual Visits, Total Substance Use Disorder Services Virtual Visits / Total Virtual Visits	#,% : T5_L21_CB2 , T5_L21_CB2/ T5_L34_CB2
Other Professional	#,% : Total Other Professional Services Virtual Visits, Total Other Professional Services Virtual Visits / Total Virtual Visits	#,% : T5_L22_CB2 , T5_L22_CB2/T5_L34_CB2
Vision	#,% : Total Vision Services Virtual Visits, Total Vision Services Virtual Visits / Total Virtual Visits	#,% : T5_L22d_CB2 , T5_L22d_CB2/T5_L34_CB2
Enabling Services	#,% : Total Enabling Services Virtual Visits, Total Enabling Services Virtual Visits / Total Clinic Visits	#,% : T5_L29_CB2 , T5_L29_CB2/T5_L34_CB2
Medical Visits per Medical Patient (excludes nursing visits)	# : (Total Medical Patients Visits - Total Visits for Nurses)/ Total Medical Patients	# : (T5_L15_CB + T5_L15_CB2)-(T5_L11_CB + T5_L11_CB2))/T5_L15_CC
Dental Visits per Dental Patient	# : Total Dental Services Visits / Total Dental Services Patients	# : (T5_L19_CB + T5_L19_CB2)/T5_L19_CC
Mental Health Visits per Mental Health Patient	# : Total Mental Health Visits / Total Mental Health Patients	# : (T5_L20_CB + T5_L20_CB2)/T5_L20_CC
Substance Use Disorder Visits per Substance Use Disorder Patient	# : / Substance Use Disorder Services Patients	# : (T5_L21_CB + T5_L21_CB2)/T5_L21_CC
Vision Visits per Vision Patient	#: Total Vision Services Visits / Total Vision Services Patients	#: (T5_L22d_CB + T5_L22d_CB2)/T5_L22d_CC
Enabling Visits per Enabling Patient	#: Total Enabling Services Visits / Total Enabling Services Patients	#: (T5_L29_CB + T5_L29_CB2)/T5_L29_CC
Medical Visits where Mental Health Treatment was Provided	#: Total Medical Visits for Mental Health Treatment / Total Medical Visits	#:(T5_L20a01_Cb+T5_L20a01_Cb2+T5_L20a02_Cb+T5_L20a02_Cb2+T5_L20a03_Cb+T5_L20a03_Cb2+T5_L20a04_Cb+T5_L20a04_Cb2)/(T5_L15_Cb+T5_L15_Cb2)

UDS Summary Report		
Measures	Formula Description	Formula
Medical and Mental Visits where Substance Use Disorder Treatment was Provided	# : Total Medical and Mental Visits for Mental Health Treatment / Total Mental Visits	$\frac{\# : T5_L21a_Cb + T5_L21a_Cb2 + T5_L21b_Cb + T5_L21b_Cb2 + T5_L21c_Cb + T5_L21c_Cb2 + T5_L21d_Cb + T5_L21d_Cb2 + T5_L21e_Cb + T5_L21e_Cb2 + T5_L21f_Cb + T5_L21f_Cb2 + T5_L21g_Cb + T5_L21g_Cb2 + T5_L21b_Ch + T5_L21h_Cb2}{(T5_L20_Cb + T5_L20_Cb2)}$
Staffing		
Total FTEs	# : Total FTE's	# : T5_L34_CA
Total Health Center FTEs as a Percent of State or Nation	% : Total Health Center FTEs as a Percent of State or Nation	% : $T5_L34_CA / [\text{Sum of ALL Grantees at National or State level } (T5_L34_CA)]$
Medical	# : Total Medical FTE's	# : T5_L15_Ca
Primary Care Physicians	# : Number of FTE's who are Family Physicians+ Number of FTE's who are General Practitioners+ Number of FTE's who are Internists+ Number of FTE's who are Obstetrician/Gynecologists+ Number of FTE's who are Pediatricians	# : $T5_L1_CA + T5_L2_CA + T5_L3_CA + T5_L4_CA + T5_L5_CA$
Family/General Physicians	# : Number of FTE's who are Family Physicians+ Number of FTE's who are General Practitioners	# : $T5_L1_CA + T5_L2_CA$
Internists	# : Number of FTE's who are Internists	# : T5_L3_CA
Obstetrician/Gynecologists	# : Number of FTE's who are Obstetrician/Gynecologists	# : T5_L4_CA
Pediatricians	# : Number of FTE's who are Pediatricians	# : T5L5CA
Other Specialty Physicians	# : Number of FTE's who are Other Specialty Physicians	# : T5_L7_CA
Nurse Practitioners	# : Number of FTE's who are Nurse Practitioners	# : T5_L9a_CA
Physician Assistants	# : Number of FTE's who are Physician Assistants	# : T5_L9b_CA
Certified Nurse Midwives	# : Number of FTE's who are Certified Nurse Midwives	# : T5_L10_CA
Nurses	# : Number of FTE's who are Nurses	# : T5_L11_CA
Other Medical Personnel	# : Number of FTE's who are Other Medical Personnel	# : T5_L12_CA
Laboratory and X-ray	# : Number of FTE's who are Laboratory Personnel+ Number of FTE's who are X-ray Personnel	# : $T5_L13_CA + T5_L14_CA$
Dental	# : Total Dental Services FTE's	# : T5_L19_CA
Dentists	# : Number of FTE's who are Dentists	# : T5_L16_CA
Dental Hygienists	# : Number of FTE's who are Dental Hygienists	# : T5_L17_CA
Dental Therapists	# : Number of FTE's who are Dental Therapists	# : T5_L17a_CA

UDS Summary Report		
Measures	Formula Description	Formula
Other Dental Personnel	# : Number of FTE's who are Other Dental Personnel	# : T5_L18_CA
Mental Health	# : Total Mental Health FTE's	# : T5_L20_CA
Psychiatrists	# : Number of FTE's who are Psychiatrists	# : T5_L20a_CA
Licensed Clinical Psychologists	# : Number of FTE's who are Licensed Clinical Psychologists	# : T5_L20a1_CA
Licensed Clinical Social Workers	# : Number of FTE's who are Licensed Clinical Social Workers	# : T5_L20a2_CA
Other Licensed Mental Health Providers	# : Number of FTE's who are Other Licensed Mental Health Providers	# : T5_L20b_CA
Other Mental Health Personnel	# : Number of FTE's who are Other Mental Health Personnel	# : T5_L20c_CA
Substance Use Disorder	# : Number of FTE's who are Substance Use Disorder Service Providers	# : T5_L21_CA
Pharmacy Personnel	# : Number of FTE's who are Pharmacy Personnel	# : T5_L23_CA
Other Professional	# : Number of FTE's who are Other Professional Service Providers	# : T5_L22_CA
Vision	# : Total Vision Services FTE's	# : T5_L22d_CA
Enabling Services	# : Total Enabling Services FTE's	# : T5_L29_CA
Other Programs/ Services	# : Number of FTE's who are Other Programs/ Services Personnel	# : T5_L29a_CA
Quality Improvement Personnel	# : Number of FTE's who are Quality Improvement Personnel	# : T5_L29b_CA
Patient Support Personnel	# : Number of FTE's who are Patient Support Personnel	# : T5_L32_CA
Management and Support Personnel	# : Number of FTE's who are Management and Support Personnel	# : T5_L30a_Ca
Facility Personnel	# : Number of FTE's who are Facility Personnel	# : T5_L31_CA
IT Personnel	# : Number of FTE's who are IT Personnel	# : T5_L30c_CA
Fiscal and Billing Personnel	# : Number of FTE's who are Fiscal and Billing Personnel	# : T5_L30b_Ca
Medical Personnel Providing Mental Health Treatment	# : Physicians (other than Psychiatrists)+ Nurse Practitioners+ Physician Assistants+ Certified Nurse Midwives	# : T5_L20a01_Ca1+T5_L20a02_Ca1+T5_L20a03_Ca1+T5_L20a04_Ca1
Medical Personnel Providing Substance Use Disorder Treatment	# : Physicians (other than Psychiatrists)+ Nurse Practitioners (Medical)+ Physician Assistants+ Certified Nurse Midwives+ Psychiatrists+ Licensed Clinical Psychologists+ Licensed Clinical Social Workers	# : T5_L21a_Ca1+T5_L21b_Ca1+T5_L21c_Ca1+T5_L21d_Ca1
Mental Health Personnel Providing Substance Use Disorder Treatment	# Other Licensed Mental Health Providers	# : T5_L21e_Ca1+T5_L21f_Ca1+T5_L21g_Ca1+T5_L21h_Ca1

UDS Summary Report		
Measures	Formula Description	Formula
Quality of Care Indicators/ Health Outcomes		
Perinatal Health		
Early Entry into Prenatal Care (first visit in first trimester)	% : (Women Having First Visit with Health Center in their First Trimester + Women Having First Visit with Another Provider in their First Trimester)/Total Number of Patients	% : (T6B_L7_CA + T6B_L7_CB)/T6B_L6_CA
Low Birth Weight	% : (Total Live Births < 1500 grams +Total Live Births 1500 - 2499 grams)/(Total Live Births < 1500 grams +Total Live Births 1500 - 2499 grams +Total Live Births: >= 2500 grams)	% : (T7_Li_C1b+T7_Li_C1c)/(T7_Li_C1b+T7_Li_C1c+T7_Li_C1d)
Preventive Health Screenings and Services		
Weight Assessment and Counseling for Nutrition and Physical Activity for Children and Adolescents	% : [Sum of ALL Grantees {Total Patient Aged 3 through 17 with a BMI percentile, and counseling on nutrition and physical activity documented* (Number of Patients with the current year and Counseling and BMI Documented/ Number of Charts Sampled or EHR Total) }] / [Sum of ALL Grantees (Total Patient Aged 3 through 17 with a BMI percentile, and counseling on nutrition and physical activity documented)]	% : [Sum of ALL Grantees {T6B_L12_CA * (T6B_L12_CC / T6B_L12_CB) }] / [Sum of ALL Grantees (T6B_L12_CA)]
Body Mass Index (BMI) Screening and Follow-Up Plan	% : [Sum of ALL Grantees {Total Patients 18 and Older with (1) BMI documented and (2) follow-up plan documented if BMI is outside normal parameters* (Number of Patient with BMI Charted and Follow-Up Plan Documented as Appropriate/ Number of Charts Sampled or EHR Total) }] / [Sum of ALL Grantees (Total Patients 18 and Older with (1) BMI documented and (2) follow-up plan documented if BMI is outside normal parameters)]	% : [Sum of ALL Grantees {T6B_L13_CA * (T6B_L13_CC / T6B_L13_CB) }] / [Sum of ALL Grantees (T6B_L13_CA)]
Tobacco Use: Screening and Cessation Intervention	% : [Sum of ALL Grantees {Total Patients Aged 18 and Older who (1) were screened for tobacco use one or more times within 24 months and if identified to be a tobacco user (2) received cessation counseling intervention* (Number of Patients Assessed for Tobacco Use and Provided Intervention if a Tobacco User/ Number of Charts Sampled or EHR Total) }] / [Sum of ALL Grantees (Total Patients Aged 18 and Older who (1) were screened for tobacco use one or more times within 24 months and if identified to be a tobacco user (2) received cessation counseling intervention)]	% : [Sum of ALL Grantees {T6B_L14a_CA * (T6B_L14a_CC / T6B_L14a_CB) }] / [Sum of ALL Grantees (T6B_L14a_CA)]
Colorectal Cancer Screening	% : [Sum of ALL Grantees {Total Patients Aged 46 through 75 years of age who had appropriate screening for colorectal cancer* (Number of Patients with Appropriate Screening for Colorectal Cancer / Charts Sampled or EHR Total) }] / [Sum of ALL Grantees (Total Patients Aged 46 through 75 years of age who had appropriate screening for colorectal cancer)]	% : [Sum of ALL Grantees {T6B_L19_CA * (T6B_L19_CC / T6B_L19_CB) }] / [Sum of ALL Grantees (T6B_L19_CA)]
Screening for Depression and Follow-Up Plan	% : [Sum of ALL Grantees {Total Patients Aged 12 and Older who were (1) screened for depression with a standardized tool and if screening was positive (2) had a follow-up plan documented* (Number of Patients Screened for Depression and Follow-Up Plan Documented as	% : [Sum of ALL Grantees {T6B_L21_CA * (T6B_L21_CC / T6B_L21_CB) }] / [Sum of ALL Grantees (T6B_L21_CA)]

UDS Summary Report		
Measures	Formula Description	Formula
	Appropriate / Charts Sampled or EHR Total) }] / [Sum of ALL Grantees (Total Patients Aged 12 and Older who were (1) screened for depression with a standardized tool and if screening was positive (2) had a follow-up plan documented)]	
Depression Remission at Twelve Months	% : [Sum of ALL Grantees {Total Patients Aged 12 years of age and older with major depression or dysthymia who reached remission 12 months (+/- 60 days) after an index event * (Number of Patients who Reached Remission / Charts Sampled or EHR Total) }] / [Sum of ALL Grantees (Total Patients Aged 12 years of age and older with major depression or dysthymia who reached remission 12 months (+/- 60 days) after an index event)]	% : [Sum of ALL Grantees {T6B_L21a_CA * (T6B_L21a_CC / T6B_L21a_CB) }] / [Sum of ALL Grantees (T6B_L21a_CA)]
Cervical Cancer Screening	% : [Sum of ALL Grantees {Total Female Patients Aged 24 through 64 who received one or more Pap tests to screen for cervical cancer* (Number of Patients Tested / Charts Sampled or EHR Total) }] / [Sum of ALL Grantees (Total Female Patients Aged 24 through 64 who received one or more Pap tests to screen for cervical cancer)]	% : [Sum of ALL Grantees {T6B_L11_CA * (T6B_L11_CC / T6B_L11_CB) }] / [Sum of ALL Grantees (T6B_L11_CA)]
Breast Cancer Screening	% : [Sum of ALL Grantees {Total Female Patients Aged 52–74 years of age who had a mammogram to screen for breast cancer * (Number of Patients with Mammogram / Charts Sampled or EHR Total) }] / [Sum of ALL Grantees (Total Female Patients Aged 52–74 years of age who had a mammogram to screen for breast cancer)]	% : [Sum of ALL Grantees {T6B_L11a_CA * (T6B_L11a_CC / T6B_L11a_CB) }] / [Sum of ALL Grantees (T6B_L11a_CA)]
Childhood Immunization Status	% : [Sum of ALL Grantees {Total Patients with 2nd Birthday who received age appropriate vaccines * (Number of Patients Immunized / Number Charts Sampled or EHR Total) }] / [Sum of ALL Grantees (Total Patients with 2nd Birthday who received age appropriate vaccines)]	% : [Sum of ALL Grantees {T6B_L10_CA * (T6B_L10_CC / T6B_L10_CB) }] / [Sum of ALL Grantees (T6B_L10_CA)]
Dental Sealants for Children between 6-9 Years	% : [Sum of ALL Grantees {Total Patients Aged 6 through 9 at Moderate to High Risk for Caries* (Number of Patients with Sealants to First Molars/ Charts Sampled or EHR Total) }] / [Sum of ALL Grantees (Total Patients Aged 6 through 9 at Moderate to High Risk for Caries)]	% : [Sum of ALL Grantees {T6B_L22_CA * (T6B_L22_CC / T6B_L22_CB) }] / [Sum of ALL Grantees (T6B_L22_CA)]
Chronic Disease Management		
Statin Therapy for the Prevention and Treatment of Cardiovascular Disease	% : [Sum of ALL Grantees {Total Patients Aged 21 years of age and older at high risk of cardiovascular events who were prescribed or were on statin therapy * (Number of Patients Prescribed or On Statin Therapy / Number Charts Sampled Or EHR Total)}] / [Sum of ALL Grantees (Total Patients Aged 21 years of age and older at high risk of cardiovascular events who were prescribed or were on statin therapy)]	% : [Sum of ALL Grantees {T6B_L17a_CA * (T6B_L17a_CC / T6B_L17a_CB) }] / [Sum of ALL Grantees (T6B_L17a_CA)]
Ischemic Vascular Disease (IVD): Use of Aspirin or Another Antiplatelet	% : [Sum of ALL Grantees { Total Patients Aged 18 And Older With IVD Diagnosis or AMI, CABG, or PCI Procedure * (Numbers of Patients with Aspirin or Other Antiplatelet Therapy / Number of Charts Sampled or EHR total) }] / [Sum of ALL Grantees (Total Patients Aged 18 And Older With IVD Diagnosis or AMI, CABG, or PCI Procedure)]	% : [Sum of ALL Grantees {T6B_L18_CA * (T6B_L18_CC / T6B_L18_CB) }] / [Sum of ALL Grantees (T6B_L18_CA)]

UDS Summary Report		
Measures	Formula Description	Formula
HIV Linkage to Care	% : [Sum of ALL Grantees {Total Patients first-ever HIV diagnosis was made by health center Personnel between December 1 of the prior year and November 30 of the measurement year and who were seen for follow-up treatment within 30 days of that first-ever diagnosis* (Number of Patients Seen Within 30 Days of First Diagnosis of HIV / Number of Charts Sampled or EHR Total) }] / [Sum of ALL Grantees (Total Patients first-ever HIV diagnosis was made by health center Personnel between December 1 of the prior year and November 30 of the measurement year and who were seen for follow-up treatment within 30 days of that first-ever diagnosis)]	% : [Sum of ALL Grantees {T6B_L20_CA * (T6B_L20_CC / T6B_L20_CB) }] / [Sum of ALL Grantees (T6B_L20_CA)]
HIV Screening	% : [Sum of ALL Grantees {Total Patients Aged 15 through 65 years of age who were tested for HIV when within age range * (Number of Patients Tested for HIV / Number of Charts Sampled or EHR Total) }] / [Sum of ALL Grantees (Total Patients Aged 15 through 65 years of age who were tested for HIV when within age range)]	% : [Sum of ALL Grantees {T6B_L20a_CA * (T6B_L20a_CC / T6B_L20a_CB) }] / [Sum of ALL Grantees (T6B_L20a_CA)]
Controlling High Blood Pressure	% : [Sum of ALL Grantees {Total Patients 18 through 85 Years of Age with Hypertension* (Total Patients with HTN controlled)/ Total Charts Sampled or EHR total) }] / [Sum of ALL Grantees (Total Patients 18 through 85 Years of Age with Hypertension)]	% : [Sum of ALL Grantees {T7_Li_C2a * (T7_Li_C2c)/T7_Li_C2b) }] / [Sum of ALL Grantees (T7_Li_C2a)]
Diabetes: Hemoglobin A1c Poor Control	% : [Sum at each grantee level Total Patients 18 through 75 Years of Age with Diabetes * (Total Patients with Hba1c >9% Or No Test During Year / Total Charts Sampled or EHR total) / [Sum at National or State level (Total Patients 18 through 75 Years of Age with Diabetes)]	% : [Sum at each grantee level T7_Li_C3a * (T7_Li_C3f / T7_Li_C3b) / [Sum at National or State level (T7_Li_C3a)]
Costs		
Total Accrued Costs (excluding donations)	\$: Total Accrued Costs After Allocation Of Facility And Non-Clinical Support Services	\$: T8A_L17_CC
Medical	\$: Total Cost for Medical Personnel After Allocation of Facility and Non-Clinical Support Services+Total Medical/Other Direct Cost After Allocation of Facility and Non-Clinical Support Services	\$: T8A_L1_CC+T8A_L3_CC
Dental	\$: Total Cost for Dental After Allocation Of Facility And Non-Clinical Support Services	\$: T8A_L5_CC
Mental Health	\$: Total Cost for Mental Health After Allocation Of Facility And Non-Clinical Support Services	\$: T8A_L6_CC
Substance Use Disorder	\$: Total Cost for Substance Use Disorder After Allocation Of Facility And Non-Clinical Support Services	\$: T8A_L7_CC
Pharmacy	\$: Total Cost for Pharmacy not including pharmaceuticals After Allocation of Facility and Non-Clinical Support Services+ Total Cost for Pharmaceuticals After Allocation of Facility and Non-Clinical Support Services	\$: T8A_L8a_CC+T8A_L8b_CC
Lab and X-ray	\$: Total Cost for Lab and X-ray After Allocation of Facility and Non-Clinical Support Services	\$: T8A_L2_CC

UDS Summary Report		
Measures	Formula Description	Formula
Vision	\$: Total Cost for Vision After Allocation of Facility and Non-Clinical Support Services	\$: T8A_L9a_CC
Enabling Services	\$: Total Enabling Services Cost After Allocation of Facility and Non-Clinical Support Services	\$: T8A_L11_CC
Other Program-Related Services	\$: Total Cost for Other Enabling Services After Allocation of Facility and Non-Clinical Support Services	\$: T8A_L12_CC
Non-Clinical Support Services	\$: Total Accrued Cost for Non-Clinical Support Services	\$: T8A_L15_CA
Facility	\$: Total Accrued Cost for Facility	\$: T8A_L14_CA
Cost per Patient		
Total Accrued Cost per Total Patient	\$: Total Accrued Costs After Allocation Of Facility And Non-Clinical Support Services /(Total Male Patients + Total Female Patients)	\$: T8A_L17_CC/(T3A_L39_CA+T3A_L39_CB)
Medical Cost per Medical Patient	\$(Total Cost for Medical Personnel After Allocation of Facility and Non-Clinical Support Services+Total Medical/Other Direct Cost After Allocation of Facility and Non-Clinical Support Services)/ Total Medical Patients	\$: (T8A_L1_CC+T8A_L3_CC)/T5_L15_CC
Dental Cost per Dental Patient	\$: Total Cost for Dental After Allocation Of Facility And Non-Clinical Support Services / Total Dental Services Patients	\$: T8A_L5_CC/T5_L19_CC
Mental Health Cost per Mental Health Patient	\$: Total Cost for Mental Health After Allocation Of Facility And Non-Clinical Support Services / Total Mental Health Patients	\$: T8A_L6_CC/T5_L20_CC
Substance Use Disorder Cost per Substance Use Disorder Patient	\$: Total Cost for Substance Use Disorder After Allocation Of Facility And Non-Clinical Support Services / Substance Use Disorder Services Patients	\$: T8A_L7_CC/T5_L21_CC
Vision Cost per Vision Patient	\$: Total Cost for Vision After Allocation of Facility and Non-Clinical Support Services / Total Vision Services Patients	\$: T8A_L9a_CC/T5_L22d_CC
Enabling Cost per Enabling Patient	\$: Total Enabling Services Cost After Allocation of Facility and Non-Clinical Support Services / Total Enabling Services Patients	\$: T8A_L11_CC / T5_L29_CC
Cost per Visit		
Total Accrued Cost per Total Visit	\$: Total Accrued Costs After Allocation Of Facility And Non-Clinical Support Services /(Total Visits)	\$: T8A_L17_CC/(T5_L34_CB+T5_L34_CB2)
Medical Cost per Medical Visit	\$(Total Cost for Medical Personnel After Allocation of Facility and Non-Clinical Support Services+Total Medical/Other Direct Cost After Allocation of Facility and Non-Clinical Support Services)/ (Total Visits for Medical- Total Visits for Nurses)	\$: (T8A_L4_CC-T8A_L2_CC)/((T5_L15_CB+T5_L15_CB2)-(T5_L11_CB+T5_L11_CB2))
Dental Cost per Dental Visit	\$: Total Cost for Dental After Allocation Of Facility And Non-Clinical Support Services /Total Visits for Dental Services	\$: T8A_L5_CC/(T5_L19_CB+T5_L19_CB2)
Mental Health Cost per Mental Health Visit	\$: Total Cost for Mental Health After Allocation Of Facility And Non-Clinical Support Services /Total Visits for Mental Health	\$: T8A_L6_CC/(T5_L20_CB+T5_L20_CB2)

UDS Summary Report		
Measures	Formula Description	Formula
Substance Use Disorder Cost per Substance Use Disorder Visit	\$: Total Cost for Substance Use Disorder After Allocation Of Facility And Non-Clinical Support Services /Total Visits for Substance Use Disorder Services	\$: T8A_L7_CC/(T5_L21_CB+T5_L21_CB2)
Vision Cost per Vision Visit	\$: Total Cost for Vision After Allocation of Facility and Non-Clinical Support Services / Total Visits for Vision Services	\$: T8A_L9a_CC/(T5_L22d_CB + T5_L22d_CB2)
Enabling Cost per Enabling Visit	\$: Total Enabling Services Cost After Allocation of Facility and Non-Clinical Support Services / Total Visits for Enabling Services	\$: T8A_L11_CC / (T5_L29_CB+T5_L29_CB2)
Revenue and Adjustments		
Total Revenue	\$(Total Amount Collected This Period + Total Revenue Amount)	\$(T9D_L14_CB + T9E_L11_CA)
Grant Revenue	\$(Total BPHC Grants Amount + Total Other Federal Grants Amount+ State Government Grants and Contracts Amount+ Local Government Grants and Contracts Amount+Foundation/Private Grants and Contracts Amount)	\$(T9E_L1_CA + T9E_L5_CA + T9E_L6_CA + T9E_L7_CA + T9E_L8_CA)
Federal	\$(Total Amount of BPHC Grants+ Total Amount of Other Federal Grants)	\$(T9E_L1_Ca + T9E_L5_Ca)
Health Center Service Grants	\$(Total Health Center Amount	\$(T9E_L1g_Ca
Capital Development Grants	\$(Capital Development Grants Amount	\$(T9E_L1k_Ca
COVID19 funding	\$(COVID19 funding Amount	\$(T9E_L1q_Ca
Other Federal Grants	\$(Ryan White Part C HIV Early Intervention Amount+ Other Federal Grants Amount	\$(T9E_L2_Ca + T9E_L3_Ca
Medicare and Medicaid EHR Incentive Payments for Eligible Providers	\$(Medicare and Medicaid EHR Incentive Payments for Eligible Providers Amount	\$(T9E_L3a_Ca
Provider Relief Fund	\$(Provider Relief Fund Amount	\$(T9E_L3b_Ca
Non-Federal Grants	\$((State Government Grants and Contracts Amount + Local Government Grants and Contracts Amount + Foundation/Private Grants and Contracts Amount)	\$(T9E_L6_CA + T9E_L7_CA + T9E_L8_CA)
State and Local Grants/Contracts	\$((State Government Grants and Contracts Amount + Local Government Grants and Contracts Amount)	\$(T9E_L6_CA + T9E_L7_CA)
Foundation/Private Grants/Contracts	\$(Foundation/Private Grants and Contracts Amount	\$(T9E_L8_CA
Revenue from Service to Patients	\$(Total Amount Collected This Period	\$(T9D_L14_CB
Self-pay Patients	\$(Self-Pay Amount Collected This Period	\$(T9D_L13_CB
Third-Party Payers	\$(Total Medicaid Amount Collected This Period + Total Medicare Amount Collected This Period + Total Other Public Amount Collected This Period + Total Private Amount Collected This Period	\$(T9D_L3_CB + T9D_L6_CB + T9D_L9_CB + T9D_L12_CB

UDS Summary Report		
Measures	Formula Description	Formula
Medicaid	\$: Total Medicaid Amount Collected This Period	\$:T9D_L3_CB
Medicare	\$: Total Medicare Amount Collected This Period	\$:T9D_L6_CB
Other Public	\$: Total Other Public Amount Collected This Period	\$:T9D_L9_CB
Other (Private) Third-Party	\$: Total Private Amount Collected This Period	\$: T9D_L12_CB
Revenue from Indigent Care Programs	\$: State/Local Indigent Care Programs Amount	\$:T9E_L6A_CA
Other Revenue	\$: Other Revenue (Non-patient related revenue not reported elsewhere) Amount	\$:T9E_L10_CA
Total Revenue minus Total Cost	\$:(Total Amount Collected This Period + Total Revenue Amount)- Total Accrued Costs After Allocation Of Facility And Non-Clinical Support Services	\$(T9D_L14_CB+T9E_L11_CA)-T8A_L17_CC
Sliding Fee Discounts	\$: Total Sliding Discounts	\$:T9D_L14_CE
Bad Debt Write Off	\$: Total Bad Debt Write Off	\$:T9D_L14_CF
Health Information Technology (Health IT) Capabilities and Quality Recognition		
Vendor Name	Health centers indicate the vendor	Tehr_L1a1_Ca
Version Number	Health centers indicate the most current version number being used	Tehr_L1a3_Ca
ONC-certified Health IT Product List Number	Health centers report the EHR that will be the successor system or the EHR used for capturing primary medical care	Tehr_L1a4_Ca
Electronically exchange clinical information with	Health centers indicate the key providers/health care settings your health center electronically exchange clinical or patient information with	Tehr_L4_Ca
Engage patients through	Health centers indicate the ways health center engage patients through health IT in any of the following ways	Tehr_L5_Ca
Standardized screener(s) for social risk factors	Health centers indicate the standardized screener(s) for social risk factors, if any, used during the calendar year	Tehr_L12_Ca
Percentage of unduplicated health center patients with social risk factor of Food insecurity	Total number of patients that answered Food insecurity for Please provide the total number of patients that screened positive for the following: /Total Number of Patients	%; (Total number of patients that answered Food insecurity for Tehr_L12aa_Ca) /T4_L6_Ca
Percentage of unduplicated health center patients with social risk factor of Housing insecurity	Total number of patients that answered Housing insecurity for Please provide the total number of patients that screened positive for the following: /Total Number of Patients	%; (Total number of patients that answered Housing insecurity for Tehr_L12ab_Ca) /T4_L6_Ca
Percentage of unduplicated health center patients with social risk factor of Financial strain	Total number of patients that answered Financial strain for Please provide the total number of patients that screened positive for the following: /Total Number of Patients	%; (Total number of patients that answered Financial strain for Tehr_L12ac_Ca) /T4_L6_Ca

UDS Summary Report		
Measures	Formula Description	Formula
Percentage of unduplicated health center patients with social risk factor of Lack of transportation/access to public transportation	Total number of patients that answered Lack of transportation/access to public transportation for Please provide the total number of patients that screened positive for the following: /Total Number of Patients	%: (Total number of patients that answered Lack of transportation/access to public transportation for Tehr_L12ad_Ca) /T4_L6_Ca
Other Data Elements		
Number of providers who treat patients for opioid use disorder using Medications for Opioid Use Disorder (MOUD)	Total number of providers, on-site or with whom the health center has contracts, treat opioid use disorder with medications specifically approved by the U.S. Food and Drug Administration (FDA) (i.e., buprenorphine, methadone, naltrexone) for that indication during the calendar year	#:Tode_L1a_Ca
Patients who received Medications for Opioid Use Disorder (MOUD)	Total number of patients who received MOUD for opioid use disorder from a provider accounted for in Question 1a	#:Tode_L1b_Ca
Providers treating patients with MOUD as a % of total Physicians (Including psychiatrists), NPs, PAs and CNMs	(Number of Physicians, certified nurse practitioners, physician assistants, and certified nurse midwives)/ (Total Physicians FTEs + Nurse Practitioners FTEs + Physician Assistants FTEs + certified nurse midwives FTE + Psychiatrists FTEs)	%:Tode_L1a_Ca/(T5_L8_CA+T5_L9a_CA+T5_L9b_CA+T5_L20a_CA+T5_L10_CA)
Patients receiving MOUD as a % of medical and mental health patients	How many patients received MOUD for opioid use disorder from a provider accounted for in Question 1a /(Total Medical Patients + Total Mental Patients)	%:Tode_L1b_Ca/(T5_L15_CC+T5_L20_CC)
Assists	Total number of all assists provided during the past year by all trained assisters (e.g., certified application counselor or equivalent) working on behalf of the health center (personnel, contracted personnel, or volunteers), regardless of the funding source that is supporting the assisters' activities. Outreach and enrollment assists are defined as customizable education sessions about third-party primary care health insurance coverage options (one-on-one or small group) and any other assistance provided by a health center assister to facilitate enrollment.	#:Tode_L3_Ca
Number of health center patients screened for family planning needs, including contraceptive methods, using a standardized screener during the calendar year	Total number of health center patients were screened for family planning needs, including contraceptive methods, using a standardized screener during the calendar year	#:Tode_L4_Ca
Workforce		
Medical Pre-Graduate/Certificate	#: (Physicians+Nurse Practitioners+Physician Assistants+Certified Nurse Midwives+Registered Nurses+Licensed Practical Nurses/ Vocational Nurses+Medical Assistants)	#:Twfc_L2.1_Ca+Twfc_L2.2_Ca+Twfc_L2.3_Ca+Twfc_L2.4_Ca+Twfc_L2.5_Ca+Twfc_L2.6_Ca+Twfc_L2.7_Ca
Medical Post-Graduate Training	#: (Physicians+Nurse Practitioners+Physician Assistants+Certified Nurse Midwives+Registered Nurses+Licensed Practical Nurses/ Vocational Nurses+Medical Assistants)	#:Twfc_L2.1_Cb+Twfc_L2.2_Cb+Twfc_L2.3_Cb+Twfc_L2.4_Cb+Twfc_L2.5_Cb+Twfc_L2.6_Cb+Twfc_L2.7_Cb
Dental Pre-Graduate/Certificate	#: (Dental Hygienists+Dentists+Dental Therapists)	#:Twfc_L2.8_Ca+Twfc_L2.9_Ca+Twfc_L2.10_Ca

UDS Summary Report		
Measures	Formula Description	Formula
Dental Post-Graduate Training	#:(Dental Hygienists+Dentists+Dental Therapists)	#:Twfc_L2.8_Cb+Twfc_L2.9_Cb+Twfc_L2.10_Cb
Mental Health and Substance Use Disorder Pre-Graduate/Certificate	#:(Clinical Psychologists+Clinical Social Workers+Professional Counselors+Marriage and Family Therapists+Psychiatric Nurse Specialists+Mental Health Nurse Practitioners+Mental Health Physician Assistants+Substance Use Disorder Personnel)	#:Twfc_L2.12_Ca+Twfc_L2.13_Ca+Twfc_L2.14_Ca+Twfc_L2.15_Ca+Twfc_L2.16_Ca+Twfc_L2.17_Ca+Twfc_L2.18_Ca+Twfc_L2.19_Ca
Mental Health and Substance Use Disorder Post-Graduate Training	#:(Clinical Psychologists+Clinical Social Workers+Professional Counselors+Marriage and Family Therapists+Psychiatric Nurse Specialists+Mental Health Nurse Practitioners+Mental Health Physician Assistants+Substance Use Disorder Personnel)	#:Twfc_L2.12_Cb+Twfc_L2.13_Cb+Twfc_L2.14_Cb+Twfc_L2.15_Cb+Twfc_L2.16_Cb+Twfc_L2.17_Cb+Twfc_L2.18_Cb+Twfc_L2.19_Cb
Vision Pre-Graduate/Certificate	#:(Ophthalmologists+Optometrists)	#:Twfc_L2.20_Ca+Twfc_L2.21_Ca
Vision Post-Graduate Training	#:(Ophthalmologists+Optometrists)	#:Twfc_L2.20_Cb+Twfc_L2.21_Cb
Other Professionals Pre-Graduate/Certificate	#:(Chiropractors+Dieticians/Nutritionists+Pharmacists+Other)	#:Twfc_L2.22_Ca+Twfc_L2.23_Ca+Twfc_L2.24_Ca+Twfc_L2.25_Ca
Other Professionals Post-Graduate Training	#:(Chiropractors+Dieticians/Nutritionists+Pharmacists+Other)	#:Twfc_L2.22_Cb+Twfc_L2.23_Cb+Twfc_L2.24_Cb+Twfc_L2.25_Cb
Health center personnel serving as preceptors	#: Health center personnel serving as preceptors	#:Twfc_L3_Ca
Health center personnel (non-preceptors) supporting health center training programs	#: Health center personnel (non-preceptors) supporting health center training programs	#:Twfc_L4_Ca
Frequency of implementation of satisfaction surveys for providers	#: Value provide for frequency of implementation of satisfaction surveys for providers	#: Twfc_L5_Ca
Frequency of implementation of satisfaction surveys for general personnel	#: Value provide for frequency of implementation of satisfaction surveys for general personnel	#: Twfc_L6_Ca

Measure	Formula Description	Health Center	Healthy People 2030 Goals ⁶	Averages								Formula Description	Health Center Adjusted Quartile ⁵
				Formula Description	State	National	Urban/ Rural	Size	Sites ¹	Special medically underserved population Migratory and Seasonal Agricultural ²	Special medically underserved population Homeless ³		
Quality of Care Indicators/Health Outcomes													
Early Entry into Prenatal Care													
Early Entry into Prenatal Care (Entered prenatal care during first trimester)	(Women Having First Visit with Health Center in First Trimester + Women Having First Visit with Another Provider in First Trimester)/ Total Number of Patients	(T6B_L7_CA+T6B_L7_CB)/T6B_L6_CA		(Women Having First Visit with Health Center in First Trimester + Women Having First Visit with Another Provider in First Trimester)/ Total Number of Patients	(T6B_L7_CA+T6B_L7_CB)/T6B_L6_CA								
Low Birth Weight (babies born whose birth weight < 2500 grams)	(Total Live Births < 1500 grams + Total Live Births 1500 - 2499 grams)/ (Total Live Births < 1500 grams + Total Live Births 1500 - 2499 grams + Total Live Births >= 2500 grams)	(T7_Li_C1b + T7_Li_C1c)/(T7_Li_C1b+T7_Li_C1c+T7_Li_C1d)		(Total Live Births < 1500 grams + Total Live Births 1500 - 2499 grams)/ (Total Live Births < 1500 grams + Total Live Births 1500 - 2499 grams + Total Live Births >= 2500 grams)	(T7_Li_C1b + T7_Li_C1c)/(T7_Li_C1b+T7_Li_C1c+T7_Li_C1d)								
Screening and Preventive Care													
Childhood Immunization Status	Number of Patients Immunized / Number of Records Reviewed	T6B_L10_CC / T6B_L10_CB		[Sum at each Health Center level {Total Patients with 2nd Birthday * (Number of Patients Immunized / Number of Records Reviewed)}] / [Sum at National or State level (Total Patients with 2nd Birthday)]	[Sum at each Health Center level {T6B_L10_CA * (T6B_L10_CC / T6B_L10_CB)}] / [Sum at National or State level (T6B_L10_CA)]								

Measure	Formula Description	Health Center	Healthy People 2030 Goals ⁶	Formula Description	Averages							Formula Description	Health Center Adjusted Quartile ⁵
					State	National	Urban/ Rural	Size	Sites ¹	Special medically underserved population Migratory and Seasonal Agricultural ²	Special medically underserved population Homeless ³		
Cervical Cancer Screening	Number of Patients Tested / Number of Records Reviewed	T6B_L11_CC / T6B_L11_CB		[Sum at each Health Center level {Total Female Patients Aged 24 through 64 * (Number of Patients Tested / Number of Records Reviewed)}] / [Sum at National or State level (Total Female Patients Aged 24 through 64)]	[Sum at each Health Center level {T6B_L11_CA * (T6B_L11_CC / T6B_L11_CB)}] / [Sum at National or State level (T6B_L11_CA)]								
Breast Cancer Screening	Number of Patients with Mammogram / Number of Records Reviewed	T6B_L11a_CC / T6B_L11a_CB		[Sum at each Health Center level {Total Female Patients Aged 52 through 74 * (Number of Patients with Mammogram / Number of Records Reviewed)}] / [Sum at National or State level (Total Female Patients Aged 52 through 74)]	[Sum at each Health Center level {T6B_L11a_CA * (T6B_L11a_CC / T6B_L11a_CB)}] / [Sum at National or State level (T6B_L11a_CA)]								
Weight Assessment and Counseling for Nutrition and Physical Activity for Children and Adolescents	Number of patients with Counseling and BMI Documented / Number of Records Reviewed	T6B_L12_CC / T6B_L12_CB		[Sum at each Health Center level {Total Patients Aged 3 through 17 with a BMI percentile, and counseling on nutrition and physical activity documented * (Number of patients with Counseling and BMI Documented / Number of Records Reviewed)}] / [Sum at National or State level (Total Patients Aged 3 through 17 with a BMI percentile, and counseling on nutrition and physical activity documented)]	[Sum at each Health Center level {T6B_L12_CA * (T6B_L12_CC / T6B_L12_CB)}] / [Sum at National or State level (T6B_L12_CA)]								

Measure	Formula Description	Health Center	Healthy People 2030 Goals ⁶	Averages								Formula Description	Health Center Adjusted Quartile ⁵
				Formula Description	State	National	Urban/ Rural	Size	Sites ¹	Special medically underserved population Migratory and Seasonal Agricultural ²	Special medically underserved population Homeless ³		
Body Mass Index (BMI) Screening and Follow-Up Plan	Number of patients with BMI Charted and Follow-Up Plan Documented as Appropriate / Number of Records Reviewed	T6B_L13_CC / T6B_L13_CB		[Sum at each Health Center level {Total patients 18 years of age and older with (1) BMI documented and (2) follow-up plan documented if BMI is outside normal parameters * (Number of patients with BMI Charted and Follow-Up Plan Documented as Appropriate / Number of Records Reviewed)} / [Sum at National or State level (Total patients 18 years of age and older with (1) BMI documented and (2) follow-up plan documented if BMI is outside normal parameters)]	[Sum at each Health Center level {T6B_L13_CA * (T6B_L13_CC / T6B_L13_CB)}] / [Sum at National or State level (T6B_L13_CA)]								
Tobacco Use: Screening and Cessation Intervention	Number of patients assessed for tobacco use and provided intervention if a tobacco user / Number of Records Reviewed	T6B_L14a_CC / T6B_L14a_CB		[Sum at each Health Center level {Total patients 12 years of age and older who (1) were screened for tobacco use one or more times during the measurement period and if identified to be a tobacco user (2) received cessation counseling intervention * (Number of patients assessed for tobacco use and provided intervention if a tobacco user / Number of Records Reviewed) } / [Sum at National or State level (Total patients 12 years of age and older who (1) were screened for tobacco use one or more times during the measurement period and if identified to be a tobacco user (2) received cessation counseling intervention)]	[Sum at each Health Center level {T6B_L14a_CA * (T6B_L14a_CC / T6B_L14a_CB) }]/[Sum at National or State level (T6B_L14a_CA))]								

Measure	Formula Description	Health Center	Healthy People 2030 Goals ⁶	Averages								Formula Description	Health Center Adjusted Quartile ⁵
				Formula Description	State	National	Urban/ Rural	Size	Sites ¹	Special medically underserved population Migratory and Seasonal Agricultural ²	Special medically underserved population Homeless ³		
Colorectal Cancer Screening	Number of Patients with Appropriate Screening for Colorectal Cancer / Number of Records Reviewed	T6B_L19_CC / T6B_L19_CB		[Sum at each Health Center level {Total Patients Aged 46 through 75 who had appropriate screening for colorectal cancer * (Number of Patients with Appropriate Screening for Colorectal Cancer / Number of Records Reviewed)}] / [Sum at National or State level (Total Patients Aged 46 through 75 who had appropriate screening for colorectal cancer)]	[Sum at each Health Center level {T6B_L19_CA * (T6B_L19_CC / T6B_L19_CB)}] / [Sum at National or State level (T6B_L19_CA)]								
HIV Screening	Number of Patients Tested for HIV / Number of Records Reviewed	T6B_L20a_CC / T6B_L20a_CB		[Sum at each Health Center level {Total Patients Aged 15 through 65 * (Number of Patients Tested for HIV / Number of Records Reviewed)}] / [Sum at National or State level (Total Patients Aged 15 through 65)]	[Sum at each Health Center level {T6B_L20a_CA * (T6B_L20a_CC / T6B_L20a_CB)}] / [Sum at National or State level (T6B_L20a_CA)]								

Measure	Formula Description	Health Center	Healthy People 2030 Goals ⁶	Averages								Formula Description	Health Center Adjusted Quartile ⁵
				Formula Description	State	National	Urban/ Rural	Size	Sites ¹	Special medically underserved population Migratory and Seasonal Agricultural ²	Special medically underserved population Homeless ³		
Screening for Depression and Follow-Up Plan	Number of Patients Screened for Depression and Follow-Up Plan Documented as Appropriate / Number of Records Reviewed	T6B_L21_CC / T6B_L21_CB		[Sum at each Health Center level {Total Patients Aged 12 and older who were (1) screened for depression with a standardized tool and, if screening was positive, (2) had a follow-up plan documented * (Number of Patients Screened for Depression and Follow-Up Plan Documented as Appropriate / Number of Records Reviewed) }] / [Sum at National or State level (Total Patients Aged 12 and older who were (1) screened for depression with a standardized tool and, if screening was positive, (2) had a follow-up plan documented)]	[Sum at each Health Center level {T6B_L21_CA * (T6B_L21_CC / T6B_L21_CB)}] / [Sum at National or State level (T6B_L21_CA)]								
Dental Sealants for Children between 6 – 9 Years	Number of Patients with Sealants to First Molars / Number of Records Reviewed	T6B_L22_CC / T6B_L22_CB		[Sum at each Health Center level {Total Patients Aged 6 through 9 at Moderate to High Risk for Caries * (Number of Patients with Sealants to First Molars / Number of Records Reviewed)}] / [Sum at National or State level (Total Patients Aged 6 through 9 at Moderate to High Risk for Caries)]	[Sum at each Health Center level {T6B_L22_CA * (T6B_L22_CC / T6B_L22_CB)}] / [Sum at National or State level (T6B_L22_CA)]								

Measure	Formula Description	Health Center	Healthy People 2030 Goals ⁶	Averages								Formula Description	Health Center Adjusted Quartile ⁵
				Formula Description	State	National	Urban/ Rural	Size	Sites ¹	Special medically underserved population Migratory and Seasonal Agricultural ²	Special medically underserved population Homeless ³		
Chronic Disease Management													
Statin Therapy for the Prevention and Treatment of Cardiovascular Disease	Number of Patients Prescribed or On Statin Therapy/Number of Records Reviewed	T6B_L17a_CC / T6B_L17a_CB		[Sum at each Health Center level {Total Patients at High Risk of Cardiovascular Events* (Number of Patients Prescribed or On Statin Therapy/ Number of Records Reviewed)}] / [Sum at National or State level (Total Patients at High Risk of Cardiovascular Events)]	[Sum at each Health Center level {T6B_L17a_CA * (T6B_L17a_CC / T6B_L17a_CB)}] / [Sum at National or State level (T6B_L17a_CA)]								
Ischemic Vascular Disease (IVD): Use of Aspirin or Another Antiplatelet	Number of Patients with Documentation of Aspirin or Other Antiplatelet Therapy / Number of Records Reviewed	T6B_L18_CC / T6B_L18_CB		[Sum at each Health Center level {Total Patients Aged 18 and Older with IVD Diagnosis or AMI, CABG, or PCI Procedure * (Number of Patients with Documentation of Aspirin or Other Antiplatelet Therapy / Number of Records Reviewed)}] / [Sum at National or State level (Total Patients Aged 18 and Older with IVD Diagnosis or AMI, CABG, or PCI Procedure)]	[Sum at each Health Center level {T6B_L18_CA * (T6B_L18_CC / T6B_L18_CB)}] / [Sum at National or State level (T6B_L18_CA)]								
HIV Linkage to Care	Number of Patients Seen Within 30 Days of First Diagnosis of HIV / Number of Records Reviewed	T6B_L20_CC / T6B_L20_CB		[Sum at each Health Center level {Total Patients First Diagnosed with HIV * (Number of Patients Seen Within 30 Days of First Diagnosis of HIV / Number of Records Reviewed) }] / [Sum at National or State level (Total Patients First Diagnosed with HIV)]	[Sum at each Health Center level {T6B_L20_CA * (T6B_L20_CC / T6B_L20_CB) }] / [Sum at National or State level (T6B_L20_CA)]								

Measure	Formula Description	Health Center	Healthy People 2030 Goals ⁶	Averages								Formula Description	Health Center Adjusted Quartile ⁵
				Formula Description	State	National	Urban/ Rural	Size	Sites ¹	Special medically underserved population Migratory and Seasonal Agricultural ²	Special medically underserved population Homeless ³		
Depression Remission at Twelve Months	Number of Patients who Reached Remission / Number of Records Reviewed	T6B_L21a_CC / T6B_L21a_CB		[Sum at each Health Center level {Total Patients Aged 12 and Older with Major Depression or Dysthymia * (Number of Patients who Reached Remission / Number of Records Reviewed)}} / [Sum at National or State level (Total Patients Aged 12 and Older with Major Depression or Dysthymia)]	[Sum at each Health Center level {T6B_L21a_CA * (T6B_L21a_CC / T6B_L21a_CB)}} / [Sum at National or State level (T6B_L21a_CA)]								
Controlling High Blood Pressure (Patients with hypertension whose blood pressure < 140/90 mmHg)	Patients with HTN Controlled / Number of Records Reviewed	T7_Li_C2c / T7_Li_C2b		[Sum at each Health Center level {Total Patients 18 through 85 Years of Age with Hypertension * (Patients with HTN Controlled / Number of Records Reviewed)}} / [Sum at National or State level (Total Patients 18 through 85 Years of Age with Hypertension)]	[Sum at each Health Center level {T7_Li_C2a * (T7_Li_C2c / T7_Li_C2b)}} / [Sum at National or State level (T7_Li_C2a)]								

Measure	Formula Description	Health Center	Healthy People 2030 Goals ⁶	Averages								Formula Description	Health Center Adjusted Quartile ⁵
				Formula Description	State	National	Urban/ Rural	Size	Sites ¹	Special medically underserved population Migratory and Seasonal Agricultural ²	Special medically underserved population Homeless ³		
Diabetes: Hemoglobin A1c (HbA1c) Poor Control (Patients with diabetes who had HbA1c > 9% or no test during year)	Patients with HbA1c >9% or No Test During Year / Number of Records Reviewed	T7_Li_C3f/ T7_Li_C3b		[Sum at each Health Center level {Total Patients 18 through 75 Years of Age with Diabetes * (Patients with HbA1c >9% or No Test During Year / Number of Records Reviewed)}] / [Sum at National or State level (Total Patients 18 through 75 Years of Age with Diabetes)]	[Sum at each Health Center level {T7_Li_C3a * (T7_Li_C3f / T7_Li_C3b)}] / [Sum at National or State level (T7_Li_C3a)]							1-([Sum at each Health Center level {Total Patients 18 through 75 Years of Age with Diabetes * (Patients with HbA1c >9% Or No Test During Year/ Number of Records Reviewed)}] / [Sum at National or State level (Total Patients 18 through 75 Years of Age with Diabetes)])	1-([Sum at each Health Center level {T7_Li_C3a * (T7_Li_C3f / T7_Li_C3b)}] / [Sum at National or State level (T7_Li_C3a)])

			Averages								National Percentiles		
	Formula Description	Health Center	State	National	Formula Description	Urban	Size	Sites ¹	Special medically underserved population Migratory and Seasonal Agricultural Workers ²	Special medically underserved population Homeless ³	25th	Median	75th
							< 5,000	2-5	25% or more patients	Below 25% patients			
COSTS													
Cost Per Total Patient													
Total Accrued Costs per Total Patient	Total Accrued Cost After Allocation of Facility and Non-Clinical Support Services / (Total Male Patients + Total Female Patients)	T8A_L17_CC/(T3A_L39_CA+T3A_L39_CB)			Total Accrued Cost After Allocation of Facility and Non-Clinical Support Services / (Total Male Patients + Total Female Patients)	T8A_L17_CC/(T3A_L39_CA+T3A_L39_CB)					Excel Percentile (Formula, X)		
Medical Cost per Medical Patient	Total Cost After Allocation of Facility and Non-Clinical Support Services for (Medical Staff + Medical/Other Direct)/ Total Medical Patients	(T8A_L1_CC+T8A_L3_CC)/T5_L15_CC			Total Cost After Allocation of Facility and Non-Clinical Support Services for (Medical Staff + Medical/Other Direct)/ Total Medical Patients	(T8A_L1_CC+T8A_L3_CC)/T5_L15_CC					Excel Percentile (Formula, X)		
Dental Cost per Dental Patient	Total Cost After Allocation of Facility and Non-Clinical Support Services for Dental / Total Dental Services Patients	T8A_L5_CC/T5_L19_CC			Total Cost After Allocation of Facility and Non-Clinical Support Services for Dental / Total Dental Services Patients	T8A_L5_CC/T5_L19_CC					Excel Percentile (Formula, X)		
Mental Health Cost per Mental Health Patient	Total Cost After Allocation of Facility and Non-Clinical Support Services for Mental Health / Total Mental Health Patients	T8A_L6_CC/T5_L20_CC			Total Cost After Allocation of Facility and Non-Clinical Support Services for Mental Health / Total Mental Health Patients	T8A_L6_CC/T5_L20_CC					Excel Percentile (Formula, X)		
Substance Use Disorder Cost per Substance Use Disorder Patient	Total Cost After Allocation of Facility and Non-Clinical Support Services for Substance Use Disorder / Substance Use Disorder Services Patients	T8A_L7_CC/T5_L21_CC			Total Cost After Allocation of Facility and Non-Clinical Support Services for Substance Use Disorder / Substance Use Disorder Services Patients	T8A_L7_CC/T5_L21_CC					Excel Percentile (Formula, X)		

			Averages								National Percentiles		
			State	National	Formula Description	Urban	Size < 5,000	Sites ¹ 2-5	Special medically underserved population Migratory and Seasonal Agricultural Workers ² 25% or more patients	Special medically underserved population Homeless ³ Below 25% patients	25th	Median	75th
Vision Cost per Vision Patient	Total Cost After Allocation of Facility and Non-Clinical Support Services for Vision / Total Vision Services Patients	T8A_L9a_CC/T5_L22d_CC			Total Cost After Allocation of Facility and Non-Clinical Support Services for Vision / Total Vision Services Patients	T8A_L9a_CC/T5_L22d_CC					Excel Percentile (Formula, X)		
Enabling Services Cost per Enabling Patient	Total Enabling Services Cost After Allocation of Facility and Non-Clinical Support Services / Total Enabling Services Patients	T8A_L11_CC / T5_L29_CC			Total Enabling Services Cost After Allocation of Facility and Non-Clinical Support Services / Total Enabling Services Patients	T8A_L11_CC/T5_L29_CC					Excel Percentile (Formula, X)		
Cost per Visit													
Total Accrued Cost s per Total Visit	Total Accrued Cost After Allocation of Facility and Non-Clinical Support Services /(Total Visits)	T8A_L17_CC/(T5_L34_CB + T5_L34_CB2)			Total Accrued Cost After Allocation of Facility and Non-Clinical Support Services /(Total Visits)	T8A_L17_CC/(T5_L34_CB + T5_L34_CB2)					Excel Percentile (Formula, X)		
Medical Cost per Medical Visit	(Total Cost After Allocation of Facility and Non-Clinical Support Services for Total Medical Care Services-Total Cost After Allocation of Facility and Non-Clinical Support Services for Lab and X-ray)/(Total Medical Visits- Total Nurses Visits)	(T8A_L4_CC-T8A_L2_CC)/((T5_L15_CB + T5_L15_CB2)-(T5_L11_CB + T5_L11_CB2))			(Total Cost After Allocation of Facility and Non-Clinical Support Services for Total Medical Care Services-Total Cost After Allocation of Facility and Non-Clinical Support Services for Lab and X-ray)/(Total Medical Visits-Total Nurses Visits)	(T8A_L4_CC-T8A_L2_CC)/((T5_L15_CB + T5_L15_CB2)-(T5_L11_CB + T5_L11_CB2))					Excel Percentile (Formula, X)		
Dental Cost per Dental Visit	Total Cost After Allocation of Facility and Non-Clinical Support Services for Dental / Total Dental Services Visits	T8A_L5_CC/(T5_L19_CB + T5_L19_CB2)			Total Cost After Allocation of Facility and Non-Clinical Support Services for Dental / Total Dental Services Visits	T8A_L5_CC/(T5_L19_CB + T5_L19_CB2)					Excel Percentile (Formula, X)		

			Averages								National Percentiles		
			State	National	Formula Description	Urban	Size < 5,000	Sites ¹ 2-5	Special medically underserved population Migratory and Seasonal Agricultural Workers ² 25% or more patients	Special medically underserved population Homeless ³ Below 25% patients	25th	Median	75th
Mental Health Cost per Mental Health Visit	Total Cost After Allocation of Facility and Non-Clinical Support Services for Mental Health / Total Mental Health Visits	T8A_L6_CC/ (T5_L20_CB + T5_L20_CB2)			Total Cost After Allocation of Facility and Non-Clinical Support Services for Mental Health/Total Mental Health Visits	T8A_L6_CC/(T5_L20_CB + T5_L20_CB2)					Excel Percentile (Formula, X)		
Substance Use Disorder Cost per Substance Use Disorder Visit	Total Cost After Allocation of Facility and Non-Clinical Support Services for Substance Use Disorder / Total Substance Use Disorder Visits	T8A_L7_CC/ (T5_L21_CB + T5_L21_CB2)			Total Cost After Allocation of Facility and Non-Clinical Support Services for Substance Use Disorder / Total Substance Use Disorder Visits	T8A_L7_CC/(T5_L21_CB + T5_L21_CB2)					Excel Percentile (Formula, X)		
Vision Cost per Vision Visit	Total Cost After Allocation of Facility and Non-Clinical Support Services for Vision / Total Vision Visits	T8A_L9a_CC/ (T5_L22d_Cb + T5_L22d_Cb2)			Total Cost After Allocation of Facility and Non-Clinical Support Services for Vision / Total Vision Visits	T8A_L9a_CC/(T5_L22d_Cb + T5_L22d_Cb2)					Excel Percentile (Formula, X)		
Enabling Services Cost per Enabling Visit	Total Enabling Services Cost After Allocation of Facility and Non-Clinical Support Services / Total Enabling Services Visits	T8A_L11_CC / (T5_L29_CB + T5_L29_CB2)			Total Enabling Services Cost After Allocation of Facility and Non-Clinical Support Services / Total Enabling Services Visits	T8A_L11_CC / (T5_L29_CB + T5_L29_CB2)					Excel Percentile (Formula, X)		

New Classifications	Logic
¹Sites:	Count of Permanent sites that are ACTIVE as of the last day of that calendar year (12/31/2024). This count excludes Admin only and To-be Verified types of sites.
1	
2-5	
6-10	
11-15	
16-20	
>20	
²Special Medically Underserved Population Migratory and Seasonal Agricultural Workers:	Special Medically Underserved Population Migratory and Seasonal Agricultural Workers category is based on whether or not Migratory Agricultural Workers/Seasonal Agricultural Worker patients account for $\geq 25\%$ or $< 25\%$ of total Health Center patient population. Total Migratory and Seasonal Agricultural Workers or Dependent Patients / (Total Male Patients + Total Female Patients). Determination based on the formula: $T4_L16_CA / (T3A_L39_CA + T3A_L39_CB)$
25% or more patients	
Below 25% patients	
³Special Medically Underserved Population Homeless:	Special Medically Underserved Population Homeless category is based on whether or not Homeless patients account for $\geq 25\%$ or $< 25\%$ of total Health Center patient population. Total Homeless Patients/ (Total Male Patients + Total Female Patients). Determination based on the formula: $T4_L23_CA / (T3A_L39_CA + T3A_L39_CB)$
25% or more patients	
Below 25% patients	
⁴Healthy People 2030 Goals	Refer to https://health.gov/healthypeople/objectives-and-data/leading-health-indicators for more information. A dash indicates that the clinical measure does not exactly align with any existing Healthy People 2030 goals. Healthy People 2030 targets have been revised since calendar year 2022 UDS.
⁵Health Center Adjusted Quartile	Health Center adjusted quartile results from a statistical model adjusting for special medically underserved populations, uninsured and minority patients, and EHR use. Clinical performance for each measure is ranked from Quartile 1, highest 25% of reporting health centers, to Quartile 4, lowest 25% of reporting health centers. Refer to the UDS Health Center Adjusted Quartile Ranking for more details on the process.
Size:	Total Male Patients + Total Female Patients. Determination based on formula: $T3A_L39_CA + T3A_L39_CB$
<5,000	
5,000-9,999	
10,000-19,999	
20,000-49,999	
50,000+	