



# RAPID

Reporting Assistance and Process Improvement Discussion

#### Session 1

Vision: Healthy Communities, Healthy People





#### Let's take a moment to get to know each other!







## **Required UDS Reporting**

#### Health Center Compliance Manual Chapter 18:

The health center has a system in place for overseeing the operations of the Federal award-supported activities to ensure compliance with applicable Federal requirements and for monitoring program performance. Specifically:

- The health center has a system in place to collect and organize data related to the HRSA-approved scope of project, as required to meet HHS reporting requirements, including those data elements for Uniform Data System (UDS) reporting; and
- The health center submits timely, accurate, and complete UDS reports in accordance with HRSA instructions and submits any other required HHS and Health Center Program reports.

Meaning, it is each health center's responsibility to have the capabilities to collect and report the information required.





## **Clinical Quality Measures in the UDS**

#### THE IDEAL

Measures set a base expectation for patient care, in the form of quality measures are based on US Preventative Task Force (USPTF) or other evidence-based recommendations, across clinics, areas, patient populations, etc. that ideally brings all care toward high quality, equitable care.

#### THE REALITY



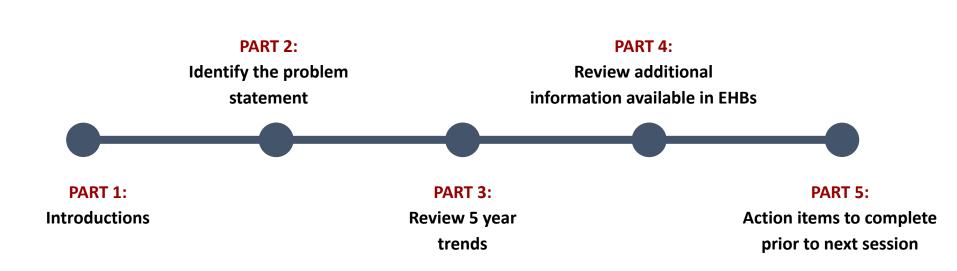
Measures might be more accurately described as measuring the *documentation* of patient care and whether *that documentation* aligns with measures that indicate high value care.



Require work across many levels-- addressing patient hesitation/ barriers, addressing staff hesitation/ barriers, addressing capacity, awareness, and structural barriers for all involved.



### **Roadmap for Today**









#### Part 2

### **Problem Statement**





## What is the problem we are trying to solve?

We are	Who are we?	We are a health center that serves
Trying to	What are we trying to achieve?	<b>Trying</b> to increase the number of patients who receive
but	What are the problems or barriers that are hampering progress?	But we have a hard time
because	Describe the reason the problems or barriers persist (the root cause)	Because we often don't
Which makes us feel	Describe the concerns or emotions this brings about	Which makes us feel like we

Health Center Program



# First parts of problem statement



#### We are...

**Chat in a very brief explanation of your health center.** Examples: We are a healthcare for the homeless clinic... OR We are a small, rural health center... OR We are a large, multi-site health center.

### Trying to...

Chat in a very brief explanation of what you are trying to achieve around this measure. Examples: Trying to improve the number of patients whose chart shows that they received...



# First parts of problem statement



#### But...

Chat in a a brief synthesis of the barriers that have prevented you from achieving what you're trying to do. Examples: But we rarely receive the needed historical or specialty records OR But we don't have a great outreach/ recall process.

#### Because...

Chat in the reason the problems or barriers persist (the root cause of the barriers). Examples: Trying to improve the number of patients with



# Action Item 1

You will **write your own problem statement** using the framework we just discussed. You'll submit this with your other action items between this session and session 2.







#### Part 3

### **Review 5 Year Trends**





### **Reason to Review Reports and Historical Data**



Look at the bigger picture. Looking at the actual information that HRSA has helps situate the health center's experience/ outcomes. Also assists with seeing your own larger trends.



Goal setting relies on context (what progress or rate is likely achievable?) May be monitoring monthly, but are benchmarks used? Are comparisons made?



DATA IS THE CURRENCY OF ADVOCACY. Standardized, reputable, reliable data is essential to communicating the importance and value of the work being done.





### **Many Reports and Insight Available!**

Topics ~

#### Information on HRSA site and UDS Mapper

Available to the public on HRSA site and UDS Mapper site.

Maps ~

data.HRSA.gov

Find Health Care 🗸

Data 🗸

Search Q A-Z	cs ~	Help 🗸		
	Search		Q	A-Z

Index

Home > Tools > Health Center Program UDS Data



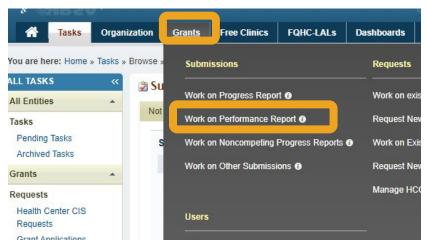
#### Health Center Program Uniform Data System (UDS) Data

Health Center Program awardees and look-alikes are required to report on a core set of measures each calendar year as defined in the UDS, a standardized reporting system. HRSA uses UDS data to assess the impact and performance of the Health Center Program, and to promote data-driven quality improvement. Explore aggregated UDS data on health center patient characteristics, services provided, clinical processes and health outcomes, patients' use of services, staffing, costs, and revenues.

Tools ~

#### **Reports in the Electronic Handbooks**

Available to health centers, PCAs, and other health center program stakeholders.





HRSA Health Center Data & Reporting Site: https://data.hrsa.gov/tools/data-reporting/program-data/national UDS Mapper Website: http://www.udsmapper.org/, EHBs: https://grants.hrsa.gov/2010/WebEPSExternal/Interface/common/accesscontrol/login.aspx



### data.HRSA.gov: New Look, New Options

#### Health center, state, and national profiles.

#### Health Center Program UDS Data

View national, state/territory, and health center UDS data profiles for Health Center Program awardees and look-alikes. 品

National view of demographics and services by special population grant.

#### **Special Populations Funded Programs**

View UDS data from health centers that receive grant funding to serve special populations through the Health Care for the Homeless, Migrant Health Centers and Public Housing Primary Care programs.

#### National view of patient demographics

#### Patient Characteristics Snapshot

View a national summary of UDS data on poverty level, insurance status, and race and ethnicity of patients served by Health Center Program awardees and look-alikes.



Comparison between states and territories on key statistics.

#### **Data Comparisons**

View how one state/territory compares to the national average or to another state/territory on key UDS data points: total number of patients served by service category, target populations, and other patient characteristics.



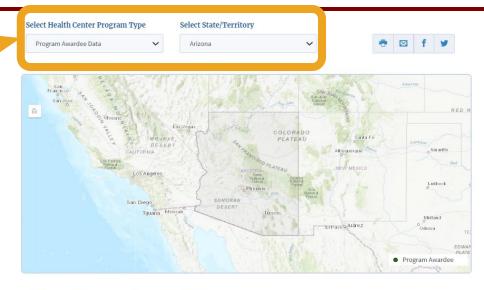
Screenshot from https://data.hrsa.gov/tools/data-reporting



#### **Access State and Health Center Data Profiles**

- 1. Select program type
- 2. Then Select State/ Territory
- Then scroll down and select either [State] Program Awardee Data to see the state or continue to scroll down to your health center, and click view data there.





#### Arizona Program Awardee Data

2020 Program Awardee Data	
Arizona Program Awardee Data	ЧТН
Arizona Aggregated Health Center Data	29
2020 Arizona Health Centers	
Q Adelante Healthcare, Inc. PHOENIX, Arizona	View Data
Q AJO COMMUNITY HEALTH CENTER Ajo, Arizona	View Data
CANYONLANDS COMMUNITY HEALTH CARE Page, Arizona	View Data

## **Health Center Program Grantee and LAL Profiles**

# Profiles each state's and each health center's performance

- Five years of data trends
- Service area maps
- Clinical and quality care award badges
- Program requirements (non-compliance conditions)

Shows **FIVE(!) years of data** for selected categories

- Age and race/ethnicity
- Patient characteristics
- Services
- Clinical data
- Cost data

Also, by UDS Table!

Access health center program profiles on https://data.hrsa.gov/tools/data-reporting/program-data

### Georgia Health Center Program Uniform Data System (UDS) Data

#### Clinical Data section includes:

- Patients with Medical Conditions
  - Calculated from Table
     6A as a % of adult
     medical patients
- Quality of Care Measures in three areas:
  - Perinatal Health
  - Preventative Health
     Screening & Services,
- Chronic Disease
   Management
   Details on the calculations for all

of this can be reviewed <u>here</u>.

#### Expanded Summaries for 2020 UDS Data Tables

Services

- View Full 2020 State Report
- Table 3A: Patients by Age and by Sex Assigned at Birth
- Table 3B: Demographic Characteristics
- Table 4: Selected Patient Characteristics
- Table 5: Staffing and Utilization
- Table 5: Selected Service Detail Addendum
- Table 6A: Selected Diagnoses and Services Rendered
- Table 6B: Quality of Care Measures

Age and Race/Ethnicity

#### UDS Data Five-Year Summary

**Patient Characteristics** 

- Table 7: Health Outcomes and Disparities
- Table 8A: Financial Costs
- Table 9D: Patient Related Revenue
- Table 9E: Other Revenues
- Table EHR: Health Center Health Information Technology (HIT) Capabilities

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- Table ODE: Other Data Elements
- Table WFC: Workforce

Cost Data

Clinical Data	2016	2017	2018	2019	2020
Chronic Disease Management					
Controlling High Blood Pressure -	57.72 %	59.17 %	58.40 %	60.43 %	55.54 %
Number of Patients with Hypertension (HTN) Whose Blood Pressure (BP) was Controlled (< 140/90 mmHg) -	66,235	7 <mark>1</mark> ,097	76,677	85,498	86,005

**Clinical Data** 



# Action Item 2

Access the data profile for both **your state** and **health center** on the <u>HRSA Health Center Program</u> <u>UDS Data site</u>. You'll use that information to answer a couple of questions before Session 2.







#### Part 4

### **Review Additional Information in the EHBs**





## **Availability of UDS Data and Reports**

UDS Report	Timing	Available To	Level Available*	Source
Finalized Health Center Tables and eXtensible Markup Language (XML) Data Files	June	нс	Awardee: HC Look-Alike: HC	Electronic Handbooks (EHBs)
UDS Health Center Trend Report	August	НС	Awardee: HC, S, N Look-Alike: HC, N	EHBs
UDS Summary Report	August	HC	Awardee: HC, S, N Look-Alike: HC, N	EHBs
UDS State and National Rollup Reports	June	HC, Public	Awardee: S, N Look-Alike: N	EHBs, <u>HRSA website</u>
Grantee and Look-Alike Profiles	August	Public	Awardee: HC, S, N Look-Alike: HC, N	HRSA website
Grantee Comparison Data Views	August	Public	Awardee: HC, S, N Look-Alike: HC, N	HRSA website
UDS Health Center Performance Comparison Report	August	нс	Includes all levels	EHBs



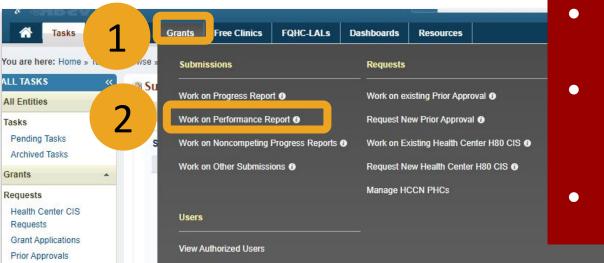


### **Health Center Tables and XML Data Files**





## **Accessing Prior Year Data and Reports**



- The UDS is the *Performance Report* for your H80 grant (or LAL grant).
- Click on Grants tab (1), then under Submissions click on Work on Performance Report (2).
- The next page has the Performance Report (3) for each year.

Rearch Searches -H 4 1 F H Page size: 15 - Go 14 items in 1 page(s) Reporting Submission Name Submission Type Organization Grant# Tracking # Deadline Submitted Date Status Options Period Y \* Y T Y + Y All \* Y ΔII Y 8 IIA Y III 01/01/2021 -UDS Performance Report Performance Reports 04/22/2022 04/22/2022 Submitted Performance Reports 12/31/2021 01/01/2020 UDS Performance Report Performance Reports 03/30/2021 03/29 Performance Reports 12/31/2020  $\prec$ 01/01/2019 UDS Performance Report Performance Reports 03/25/2020 03/2 Performance Reports 12/31/2019 AND

### **Review and Reports List Page**

•		
Reports		
Report Name	Description	Action
UDS Data File in XML	Submitted Raw UDS Data File in XML format.	Download / Email
UDS Health Center, State, National Summary Report	The Summary Report is a 'dashboard' report intended to describe each health center in a statistical manner. Calculations of key measures are derived from their own organization'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.	View
	Formula Guide: UDS Summary Report	
UDS National and State Rollups	The Rollup Reports compile annual data reported by Health Center Program (HCP) health centers. Summary HCP data are provided for patient demographics, socioeconomic characteristics, staffing, patient diagnoses and services rendered, quality of care, health outcomes and disparities, financial costs, and revenues. The UDS Standard Rollup Reports provide the values and measures for universal and grant specific data at the National and State level.	View
	Formula Guide: UDS Rollup Report	
UDS Health Center Trend Report	The Health Center Trend Report, introduced in 2008, reports on the key performance measures. The report compares the health center's performance for these measures with national and state averages over a 3 year period. The measures describe health center performance in three categories: Access, Quality of Care/Health Outcomes, and Financial Cost/Viability and provide an overall picture of the health center's performance in each of these areas.	View
	Formula Guide: UDS Health Center Trend Report	
UDS Health Center Performance Comparison Report	The Health Center Performance Comparison Report for individual health centers provides calculations of key measures at different levels, i.e., Health Center, State, National, Urban, Rural, National Percentiles (25th, 50th, and 75th, The report	View



# **Health Center Tables for CY2021**

- One calendar year of health center data for each of the 11 UDS tables and three forms
  - Patient demographics, staffing, services provided, clinical processes and outcomes, patients' use of services, costs, and revenues
  - Forms:
    - Appendix D: Health information technology (HIT) capabilities; Appendix E: Other Data Elements; Appendix F: Workforce
- UDS tables are used to:
  - Evaluate health center performance for one calendar year to identify accomplishments and opportunities for quality improvement
  - Document the operation and performance of health center(s)
  - Calculate metrics relevant to each health center

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#### Available from EHBs in June Each year

# **Several Options for Format/ Views**

- Scroll down on this page if you just want to view an individual table.
- Download or email XML data file: A data extract file of finalized calendar year data that can be imported into external programs (e.g., Excel) for customized review of data
- The XML data are:
  - Used to aggregate your data with that of other health centers to provide state and national snapshots
  - Available to Health Centers and to PCAs, to analyze data for communities and states

Reports		
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JDS Data File in XML	Submitted Raw UDS Data File in XML format.	Download / Email
JDS Health Center, State, National Summary Report	Ine sommary report is a desnotative report member to desonce each relative terms in a statistical manner. Calculations of key measures are derived from their own organization'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.	<u>'viam</u>
IDS National and State Rollups	Formula Guide: UDS Summary Report The Rollup Reports compile annual data reported by Health Center Program (HCP) health centers. Summary HCP data are provided for patient demographics, socioeconomic characteristics, staffing, patient diagnoses and services rendered, quality of coare, health concens and disparities, finanzial coarts, and revenues. The UDS Standard Rollup Reports provide the values and measures for universal and grant specific data at the National and State level.	View
	Formula Guilde: UDS Rollup Report	
JDS Health Center Trend Report	The Health Center Trend Report, introduced in 2008, reports on the key performance measures. The report compares the health center's performance for these measures with national and state averages over a 3 year period. The measures describe health center performance in three categories: Access, Quality of Care/Health Outcomes, and Financial Cost/Viability and provide an overall picture of the health center's performance in each of these areas.	View
	Formula Guide: UDS Health Center Trend Report	
UDS Health Center Performance	The Health Center Performance Comparison Report for individual health centers provides calculations of key measures at different levels, i.e., Health Center, State, National, Urban, Rural, National Percentiles (25th, 50th, and 75th, The report	View

#### Available from EHBs in June - Currently available for 2021!



#### Do you download prior year data each year?

If so, when and what do you do with it? What value does it provide?





# Action Item 3

Access or download your **2021 UDS data for the measure of focus on Table 6B or 7**. You will use this to compare to your own prior years and state averages, which you'll then use to answer some questions.





### **UDS Rollup Report**





# **UDS Rollup Report**

- Structured similarly to the UDS tables
- All data elements reported on each of the UDS tables and forms are used
  - Patient profile
  - Staffing full-time equivalent (FTE), staff tenure, and utilization
  - Clinical profile
  - Financial profile
  - HIT and Other Data Elements forms
- **Compiles and aggregates annual data:** Reported by health centers at national, state, and grant (HCH, MHC, PHPC) levels
- Calculates averages (for some tables)

#### Typically available in EHBs and on HRSA data site in Summer

# Value of the UDS Rollup Report

- Comparable with health center's own data to place data in context
- Helpful for calculating additional variables that may not be provided in standard available reports
- Provides insights into services and rates at state or national level
- Reported to Congress to meet legislative and regulatory requirements
- Evaluated by stakeholders (HRSA, health centers, researchers, and others) as a one-year snapshot of Health Center Program performance



## **UDS Rollup Report Snapshot: Table 7**

Line	Race and Ethnicity	Total Patients 18 through 84 Years of Age with Hypertension (2a)	Number Charts Sampled or EHR Total (2b)	Patients with Hypertension Controlled (2c)	Estimated % Patient with Controlled Blood Pressure
	Hispanic or Latino/a				
<b>1</b> a.	Asian	114	110	72	
1b1.	Native Hawaiian	16	15	10	
1b2.	Other Pacific Islander	379	360	227	
1c.	Black/African American	2,807	2,761	1,693	
1d.	American Indian/Alaska Native	725	653	395	
1e.	White	60,318	59,717	39,741	
1f.	More than One Race	4,432	4,401	2,769	
1g.	Unreported/Refused to Report Race	11,273	10,606	7,085	
	Subtotal Hispanic or Latino/a	80,064	78,623	51,992	66.56%
	Non-Hispanic or Latino/a				
2a.	Asian	4,147	3,942	2,611	
2b1.	Native Hawaiian	85	67	34	
2b2.	Other Pacific Islander	421	410	239	
2c.	Black/African American	76,575	73,740	40,061	
2d.	American Indian/Alaska Native	895	801	454	
2e.	White	102,634	96,829	61,689	
2f.	More than One Race	3,079	3,000	1,696	
2g.	Unreported/Refused to Report Race	5,467	5,069	3,202	
	Subtotal Non-Hispanic or Latino/a	193,303	183,858	109,986	59.99%
	Unreported/Refused to Report Race and Ethnicity				
h.	Unreported/Refused to Report Race and Ethnicity	3,837	3,767	2,179	
i.	Total	277,204	266,248	164,157	61.87%

This is a state-level example, you can also access your health center-specific rollup.

Provides % of patients with controlled hypertension, by ethnicity (Hispianic/ Latino/a or Non-Hispianic/ Latino/a) and Total.

Provides **Raw Numbers** for all Race and Ethnicity groups. Can divide Col c by Col b to get % of patients with controlled HTN.

Rollups are in UDS table format with additional information added to the table.

### **UDS Summary Report**





# **UDS Summary Report**

- Provides a calendar year summary and analysis of health centers' UDS data using measures calculated across tables
- Includes comparisons
  - Health center raw values and averages
  - Health centers compared to state and nation
- Presents data in <u>six</u> categories
  - Patients, Visits, Staffing, Quality of Care Indicators/ Health Outcomes, Costs, and Revenue, and Adjustments
- Formula Guide is available in the EHBs

Reports		
Report Name	Description	Actio
JDS Health Center, State, National Summary Report	The Summary Report is a 'dashboard' report intended to desorbe each health center in a statistical manner. Calculations of key measures are derived from their own organization'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.	View
	Formula Guide: UDS Summary Report	
	provided for patient demographics, socioeconomic characteristics, staffing, patient diagnoses and services rendered, quality of care, health outcomes and disparities, financial costs, and revenues. The LCS Standard Rollup Reports provide the values and measures for universal and grant specific data at the National and State level.	
	Formula Guide: UDS Rollup Report	
JDS Health Center Trend Report	The Health Center Trend Report, introduced in 2008, reports on the key performance measures. The report compares the health center's performance for these measures with national and state averages over a 3 year period. The measures describe health center performance in three categories; Access, Quality of Care/Health Outcomes, and Financial Cost/Viability and provide an overall picture of the health center's performance in each of these areas.	View
	Formula Guide: UDS Health Center Trend Report	
UDS Health Center Performance	The Health Center Performance Comparison Report for individual health centers provides calculations of key measures at	View



Typically available in the EHBs in August



# Value of the UDS Summary Report

- Report includes data from each of the 11 UDS tables and 3 forms
- Used to compare health centers' data with national and state averages
- Inclusive of both raw values and percentages
  - Percentages Often more useful than raw numbers when comparing the health center to the state or the nation

	Health Center		State		National	
PATIENTS						
Total Patients		20,998		374,929	1	28,590,897
Number/Percent of Patients by Services		2			9. 	
Medical	20,620	98.20%	320,258	85.42%	24,529,374	85.79%
Dental	2,667	12.70%	59,717	15.93%	5,155,619	18.03%
Mental Health	1,581	7.53%	58,590	15.63%	2,512,287	8.79%
Substance Use Disorder	68	0.32%	3,044	0.81%	294,645	1.03%
Other Professional	0	0.00%	19,946	5.32%	745,376	2.61%
Vision	212	1.01%	3 249	0.87%	612 163	2 14%
Enabling Services	2,741	13.05%	33,853	9.03%	2,085,916	7.30%
Number/Percent of Patients by Special Populations						
Total Agricultural Workers or Dependents	5	0.02%	1,759	0.47%	977,744	3.42%
Homeless	60	0.29%	12,178	3.25%	1,287,854	4.50%
School-Based Health Center	2,165	10.31%	23,946	6.39%	658,551	2.30%
Health Center Located In or Immediately Accessible to a Public Housing Site	20,553	97.88%	117,060	31.22%	5,187,617	18.14%
Veterans	40	0.19%	2,247	0.60%	376,634	1.32%

Percentage

Raw Value

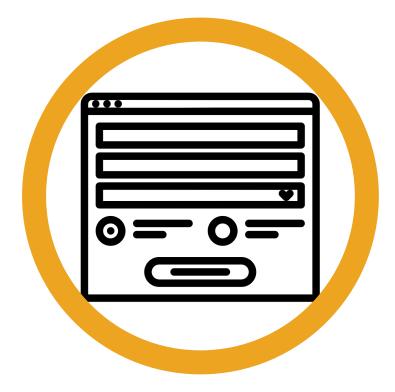
UDS Summary Report - Health Center/State/National - 2020

# **UDS Summary Report Snapshot, continued**

	Health Center		State		National	
PATIENTS						
Number/Percent of Patients by Sexual Orientation						
% Gay + Lesbian + Bisexual + Something Else	291	3.66%	8,885	4.14%	644,331	3.99%
% Straight	7,662	96.34%	205,773	95.86%	15,501,049	96.01%
% Don't know + Choose Not to Disclose	1,109	5.28%	18,728	5.00%	3,701,442	12.95%
% Unknown	11,936	56.84%	141,543	37.75%	8,744,075	30.58%
Number/Percent of Patients by Gender Identity						
%Male	2,842	34.56%	107,678	41. <mark>0</mark> 9%	8,140,237	40.88%
% Female	5,361	65.19%	153,244	<mark>58.48</mark> %	11,702,083	58.77%
% Transgender + Other	31	0.38%	2,049	0.78%	594,771	2.91%
% Choose not to disclose	16	0.08%	1,909	0.51%	991,103	3.47%
% Unknown	12,748	60.71%	110,049	29.35%	7,162,703	25.05%







# What is the value of the information from the Summary Report that we just reviewed?





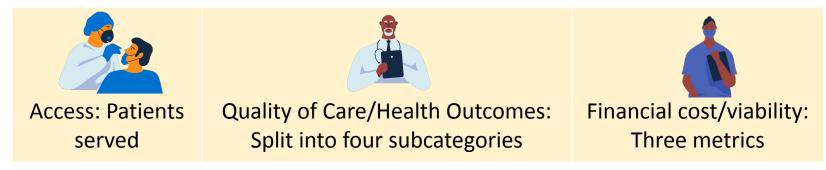
### **UDS Health Center Trend Report**





## **UDS Health Center Trend Report**

• Compares the health center's performance for key measures in three categories over a three-year period



- Provides trend data to compare across health centers, the state, and the nation
- Again, formula guide is available in the EHBs!

Typically available from EHBs in August

#### **UDS Health Center Trend Report Snapshot: State of CT**

		M	ost Recent Y	ear				
	2018	2019	2020	2019 -	2020	2018 - 2020		
	2010	2019	2020	Change	%	Change	%	
Quality of Care Indicators/Health Outcomes								
Preventive Health Screenings and Services								
Colorectal Cancer Screening	52.10%	51.94%	47.66%	-4.28%	-8.24%	-4.44%	-8.53%	
Screening for Depression and Follow-up Plan	75.34%	71.22%	67.49%	-3.73%	-5.23%	-7.85%	-10.42%	
Depression Remission at Twelve Months	-	2	<mark>18.05%</mark>	-	-	2		
Cervical Cancer Screening	57.60%	57.91%	53.50%	-4.41%	-7.62%	-4.10%	-7.12%	
Childhood Immunization Status	67.62%	63.09%	68.12%	5.03%	7.97%	0.50%	0.73%	
Dental Sealants for Children between 6-9 Years	67.38%	65.63%	50.11%	-15.52%	-23.65%	-17.27%	-25.63%	
Breast Cancer Screening		a	52.35%	-		=	8	
HIV Screening	( <b>1</b> )	4	56.10%	-	2	23	S	
Chronic Disease Management		Ĵ.			2 			
Statin Therapy for the Prevention and Treatment of Cardiovascular Disease		76.55%	77.22%	0.67%	0.87%	-	9	
Ischemic Vascular Disease (IVD): Use of Aspirin or Another Antiplatelet	85.56%	87.78%	82.39%	-5.39%	-6.1 <mark>4</mark> %	-3.17%	-3.70%	
HIV Linkage to Care <sup>1</sup>	94.83%	100%	84.85%	-15.15%	-15.15%	-9.98%	-10.52%	
Controlling High Blood Pressure (Hypertensive Patients with Blood Pressure < 140/90)	64.73%	66.24%	56.33%	-9.90%	-14.95%	-8.40%	-12.98%	
Diabetes: Hemoglobin A1c Poor Control (Diabetic Patients with HbA1c > 9%) or No Test During Year	29.41%	29.73%	36.48%	6.74%	22.69%	7.07%	24.02%	





## Value of the UDS Health Center Trend Report

- Used by health centers, HRSA, and stakeholders to monitor program performance and identify opportunities for QI
- Used by health centers in grant applications



- Provide **standard metrics** in trend format (across three years) to support monitoring performance over time
- Monitor and compare health center, State, and Nation on standard metrics



## UDS Health Center Performance Comparison Report





## **UDS Health Center Performance Comparison Report**

- Provides a calendar-year summary and analysis of health centers' UDS data and performance
- Provides two sets of data
  - Quality of care indicators/health outcomes
  - Cost of care indicators
- Presents several levels of comparisons
  - Healthy People 2020 + 2030 goals (where available)
  - Averages for various comparison groups
  - Percentiles for financial data
  - Adjusted quartile ranking per clinical measure



Typically available from EHBs in August

The performance measures:

- Report quality of care/health outcome and cost measures
- Are used to **compare against national benchmarks** and performance of **health center peers**
- Show health centers' HRSA-generated **adjusted quartile rankings** for clinical measures
- Include national percentile references for cost data





#### UDS Health Center Performance Comparison Report: Quality of Care Indicators/Health Outcomes

									Averages			
		Health Center	Healthy People 2020	Healthy People 2030	ĸs	National	Rural	Size	Sites <sup>1</sup>	Special population Agricultural Workers <sup>2</sup>	Special population Homeless	Health Center Adjusted
Individual health			Goals <sup>4</sup>	Goals <sup>6</sup>				10,000- 19,999	2-5	Below 25%	Below 25%	Quartile <sup>5</sup>
center performance					n = 19	n = 1375	n = 586	n = 388	n = 516	n = 1345	n = 1294	
	Preventive Health Screening	s and Se	ices									
Healthy People 2020/ 2030 Goals	Colorectal Cancer Screening*	70.95%	70.50%	74.40%	33.58%	40.09%	39.33%	41.73%	40.62%	40.33%	40.29%	1
Average for comparison groups Adjusted Percentiles	Screening for Depression and Follow-Up Plan*	76.20%	-	13.50%	71.87%	64.21%	63.87%	63.29%	61.51%	64.22%	64.36%	2
	Cervical Cancer Screening*	74.33%	93.00%	84.30%	48.52%	51.00%	52.94%	50.09%	50.22%	50.99%	51.17%	1
	Childhood Immunization Status*	96.77%	-	1975)	43.76%	40. <mark>4</mark> 2%	41.40%	39. <mark>4</mark> 3%	39.16%	40.36%	40.3 <mark>4</mark> %	1
	QUALITY OF CARE INDICA	ORS/HE/	TH OUTCO	OMES*								
A DATE SCHOOL OF THE SCHOOL OF	Chronic Disease Manageme	nt										
	Controlling High Blood Pressure*	72.27%	61.20%	60.80%	63.38%	57.98%	56.38%	58.93%	57.30%	57.98%	58.06%	1



# What can you (or do you) do with this information?

How may these four categories of data play into your work? How would you/ could you use them in your work?





# **Adjusted Quartiles**

- Adjusted quartiles: Ranking a health center's clinical quality measures compared to other health centers
- Health center characteristics in calculation:
  - Percent of uninsured patients
  - Percent of patients who are racial/ ethnic minority
  - Percent of patients experiencing homelessness
  - Percent of agricultural worker patients
  - Electronic health record (EHR) status

For more information on adjusted quartile for your health center, go to:

 <u>https://bphc.hrsa.gov/datareporting</u> /reporting/ranking.html

For more on the reimagined QIA, now called **Community Health Quality Recognition (CHQR)**, go to:

- <u>https://bphc.hrsa.gov/programoppo</u> <u>rtunities/fundingopportunities/qualit</u> <u>y/index.html</u>
- Quartile rankings: 1 (highest 25 percent) to 4 (lowest 25 percent)





# Part 5 Wrapping Up: Action Items Prior to Our Next Session





## **Complete** Action Items Before Next Session



#### Pull your reports to see your recent performance and trends

Log into the EHB to access recent data and reports.

Visit the <u>Health Center Program Uniform Data System (UDS) Data Overview</u> for national, state, and health center trends.



# Develop your problem statement in one sentence using the following form:

We are a health center that serves [describe area and patient population] trying to [describe the improvement you are trying to make on the measure of focus] but [describe the problems or barriers holding back that improvement] because [describe the root cause of the barriers or the underlying cause that the challenge persists] which makes us feel [how your health center feels about this problem].





#### **Submit Action Items before Next Session**

Complete 5 question Google Form with Action Items.

- Select your health center.
- Select the measure we're working on.
- Share your problem statement.
- Share your 2021 compliance rate on our measure of focus.
- Share whether your current (2021) rate is above or below the national average.
- Share whether you have been trending up or down and by how much.





#### **Next Session**







Review measure in detail, deep diving specifications.

Review FAQs for our measure, discuss the answers and how additional information can be found. Mapping your current process to identify opportunities for improvement.





## **Accessing UDS Data**

- Reports and information accessible only to health centers: Through <u>EHBs</u> using a secure log-in
- BPHC Training Website:
  - https://bphc.hrsa.gov/data-reporting/uds-training-and-technical-assistance
    - Tools and resources to assist in UDS reporting, including training modules, fact sheets, UDS Manual, Webinar schedule, etc.
- Publicly available UDS data: On HRSA website
  - National Data
  - State Rollups and Profiles
    - Remember, you can access your health center data by selecting your state then scrolling down to fond your health center and clicking View Data
  - Comparison Data Views
- Service area data: Through <u>UDS Mapper</u>



## **Assistance Available**

#### **UDS Support Center**

- Assistance with UDS reporting content questions
- 866-UDS-HELP (866-837-4357)
- udshelp330@bphcdata.net

#### **HRSA Call Center**

- Assistance with EHBs account and user access questions
- 877-Go4-HRSA (877-464-4772), Option 3
- <u>http://www.hrsa.gov/about/contact/e</u> <u>hbhelp.aspx</u>

#### Health Center Program Support

- Assistance with EHBs electronic reporting or EHB account issues
- 877-464-4772, Option 1
- <u>http://www.hrsa.gov/about/contact/bphc.asp</u>
   <u>X</u>

#### **UDS Mapper**

- Assistance with the online service area mapping tool
- <u>http://www.udsmapper.org/contact-us.cfm</u>



