



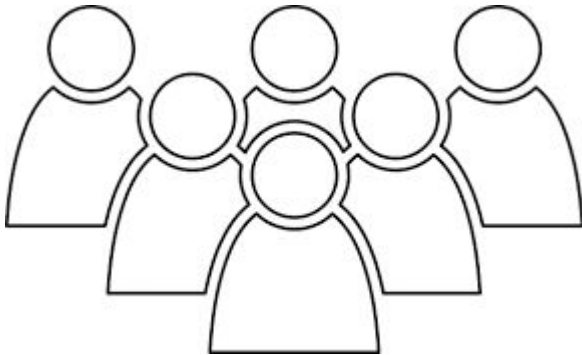
# Equity in Focus: Introducing the New HSD Program Dashboard Prototype

*Provider Conference  
June 6th, 2025*

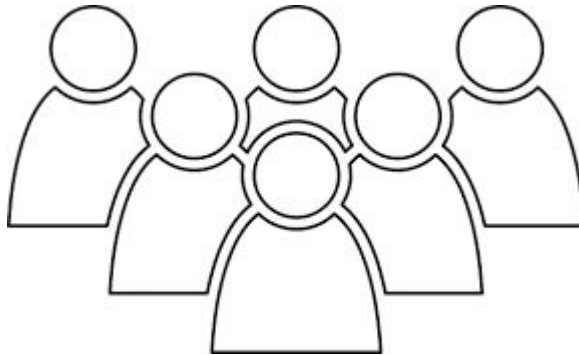
# Quick Intros

## Homeless Services Dept (HSD) Data Team

Data In  
(HMIS Admin)



Data Out  
(Reporting/Analytics)



Jenna - Manager

Marisa - Quality  
Improvement (QI)  
Specialist

Kalera - Senior Equity  
Analyst

Emily - Equity Team Manager (not here...)

## Question to Group

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- Can we get a show of hands of folks who work at agencies who provide shelter services?
- Can we get a show of hands of folks who work at agencies who provide housing services?

# Overview of Session

Time	Parts	Objectives
30 min	Equity Defined, Operationalized and Measured	<ul style="list-style-type: none"><li>-Understand general equity concepts</li><li>-Gain knowledge around the infrastructure developments</li><li>-Acclimate to the Dashboard</li></ul>
5 min	Transition to Activity	<ul style="list-style-type: none"><li>-Connect to wifi</li><li>-Access the Dashboard hosted on Tableau Public</li></ul>
20 min	Dashboard Activity	<ul style="list-style-type: none"><li>-Gain understanding of how to navigate the dashboard</li><li>-Learn how to use the dashboard to understand equity</li></ul>
20 min	Activity Report out	<ul style="list-style-type: none"><li>-Learn from others</li><li>-What questions are coming up for folks</li></ul>

**Part 1 of 4:**

**Equity Defined, Operationalized  
and Measured**

# Why Revise our Approach to Measuring Racial Equity?

Old Approach	NEW Approach
Look at extent to which BIPOC/white in programmatic areas are representative of the population we are serving	Look at extent to which each racial/ethnic subgroup in programmatic areas are representative of the population we are serving
Use of PIT Count as our comparison group	Use BNL + Census as our comparison group
One comparison group for all service types	Different comparison groups, dependent upon service type
Produced <u>annually</u> for County Budget Effort	Integrated into a new tool refreshed on a <u>daily</u> basis
Look at equity at the system level	Look at multiple levels (system, contract, program)
Sporadic reference to equity in program instructions	Consistent and standard referent to equity in program instruction

# *Equity Defined, Operationalized and Measured*

## Why?

Historically, policy and government-funded agencies have created and reinforced unfair allocation of resources through racist practices. We must ensure we are not.

## Defined

Simply put, a way of measuring how well we are serving people of every race and ethnicity.

## Operationalize

This is the hard part! We need a lot of input from different sources, including researchers, providers, and people with lived experience to ensure we do this well.

## Measure

How do we know we are making progress?  
What is the methodology of measuring and monitoring?

## ***Question to Group***

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→ Some definitions of equity that you can think of?



# Core Questions

## Equity outputs

1. **Are we connecting with people in need of services equitably?**
  - a. Is outreach connecting with people proportionally to their presence in the population in need of services?
2. **Are people accessing services equitably?**
  - a. Are people accessing services proportionally to their presence in the eligible population?

## Equity Outcomes

1. **Are the services being delivered equitably?**
  - a. Are eligible people receiving services proportionally to their presence among those seeking help?
2. **Are people experiencing service outcomes equitably?**
  - a. Are people who receive services experiencing positive outcomes proportionally to their entry to services?

## Exploratory

Ask your own questions:

- How have population demographics changed over time?

# Data Sources for Comparisons

To answer these equity OUTPUTS questions, programs need external comparison data that best matches the population each program serves.

**Comparison groups include:**









<i>For coordinated access and shelter programs:</i>	<i>For housing and supportive services programs:</i>	<i>For homelessness prevention programs:</i>	<i>For youth programs:</i>
<b>All Homeless by-name-list</b>	<b>All Systems by-name-list</b>	<b>ACS Survey &lt;125% FPL</b>	<b>BNL subpopulation: youth ages 13 - 25</b>

- Programs will use internal data to measure outcomes among people accessing programs

# Changes to Metrics

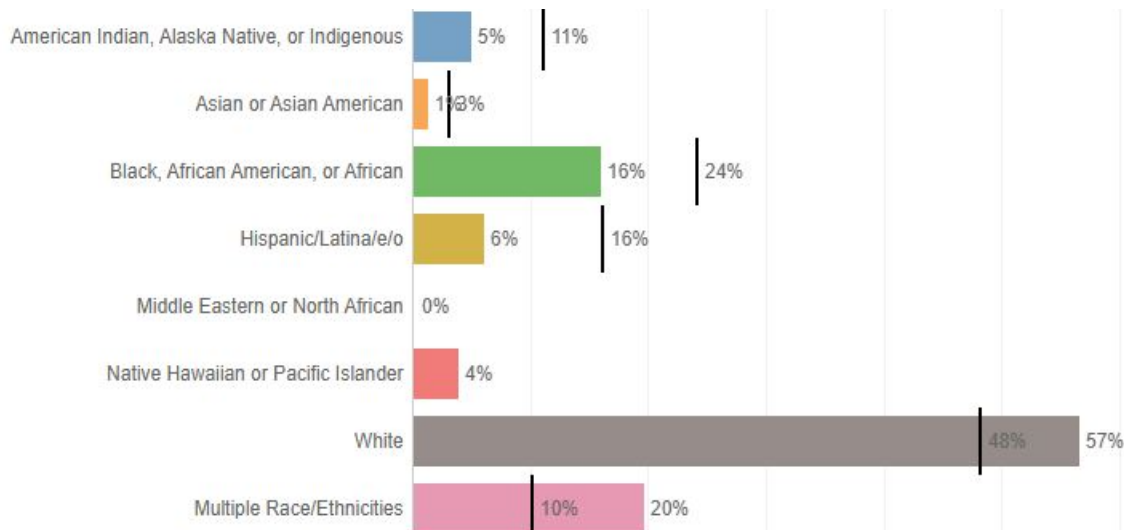
## 1) Disaggregated racial/ethnic groups

### Selected Demographic Category

 American Indian, Alaska Native, or ...	 Black, African American, or African
 Asian or Asian American	 Hispanic/Latina/e/o
 Middle Eastern or North African	 White
 Native Hawaiian or Pacific Islander	 Multiple Race/Ethnicities

# Changes to Metrics

2) Tailored comparison groups at the systems or program level, as applicable, dependent on program size



Comparison groups include:

- **All Homeless by-name-list** for coordinated access and shelter programs
- **All Systems by-name-list** for housing and supportive services programs
- **A BNL subpopulation of youth ages 13 - 25** for youth programs
- **ACS Survey <125% FPL** for homelessness prevention programs

# Changes to Metrics

## 3) Outcomes by race/ethnicity, regardless of program size

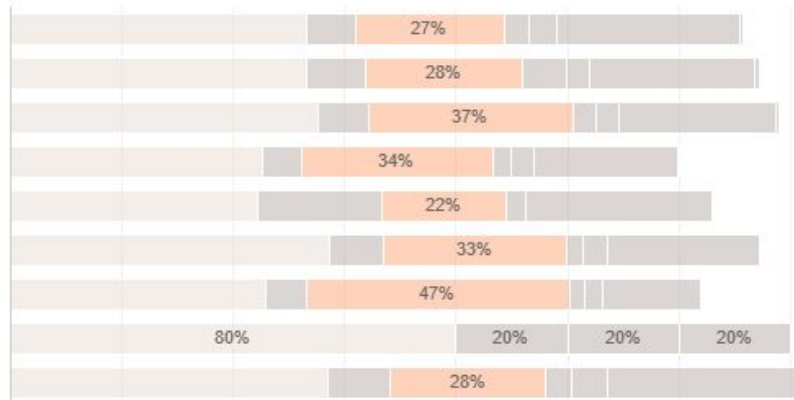
### Average Length of Stay by Race/Ethnicity

Based on clients active during time period



### % Exits to Permanent Housing by Race/Ethnicity

Based on clients active during time period



# Question to Group

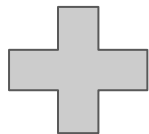
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- Can we get of show of hands of who uses HMIS?
- Can we get a show of hands of who pulls data out of HMIS for reporting ( via SAP BO, canned reports (APR, CAPER, Report Writer, etc.)

# *We Are Changing How We Measure Homeless Services*

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Improved Data  
Access



Improved Metric  
Alignment

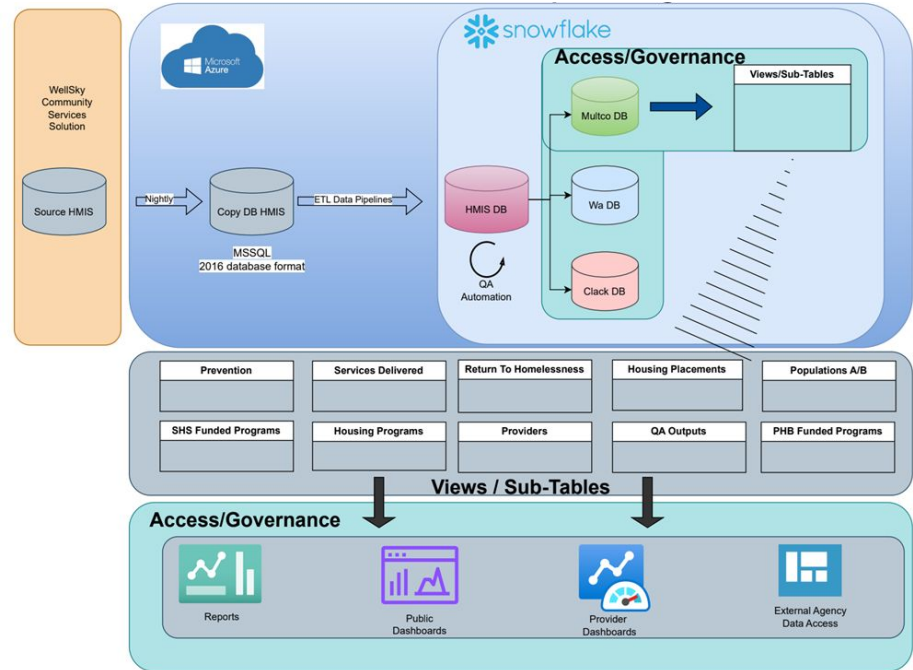


Improved Data  
Reporting

# Improved Data Access

Data Mart has allowed:

1. Increased autonomy and efficiency
2. Accelerate Report Creation
3. Better Data Quality

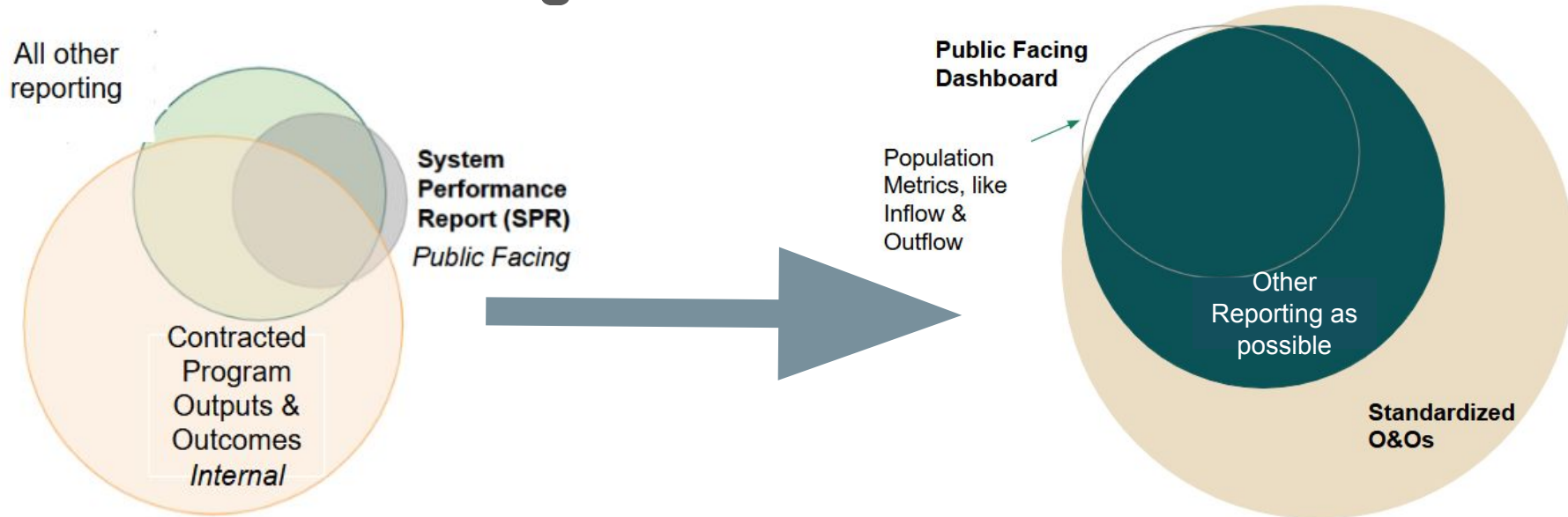




# Improved Metric Alignment

Metric Alignment has allowed for consistent metrics:

- **Systems Level**
- **Program Level**



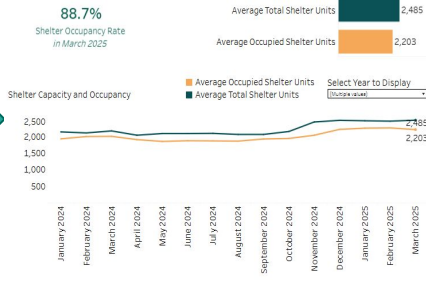
# Improved Data Reporting: Systems

Include population level data on homelessness

Shelter

How much shelter is available in Multnomah County?

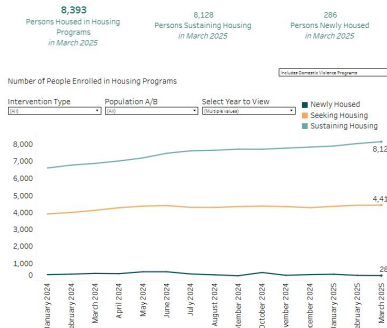
This visualization shows shelter "capacity" and "occupancy." This measures how much shelter is available in Multnomah County and how often that shelter is being used. "Capacity" is the total number of shelter beds in our system each month. "Occupancy" shows, on average, how many beds were being used on any given night that month. Tracking these trends helps us understand how to improve access to shelter and reduce barriers for people seeking support. Please note that the shelter capacity tracked here doesn't include domestic violence shelters, voucher-based shelters and shelters that don't log their data in HMIS.



Housing

How many people access housing programs in Multnomah County?

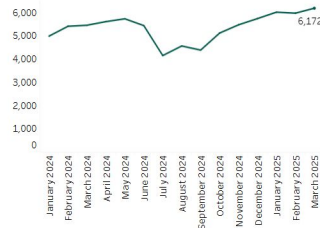
This visualization shows the total number of people who were enrolled in a housing program for at least one night at any point during that month. These people could be in one of three phases: (1) they could be newly enrolled in a housing program and are actively seeking housing, (2) they could have just moved into housing that month, or (3) they could have been housed during an earlier month and are maintaining their housing into the current month.



Prevention

How many people access prevention programs in Multnomah County?

This visualization shows the total number of people who were enrolled in a prevention program for at least one night at any point during that month. These people could be in one of three phases: (1) they could be newly enrolled in a prevention program and are actively seeking housing, (2) they could have just moved into housing that month, or (3) they could have been housed during an earlier month and are maintaining their housing into the current month.



Public Facing Dashboard [Link](#)

# Improved Data Reporting: Systems

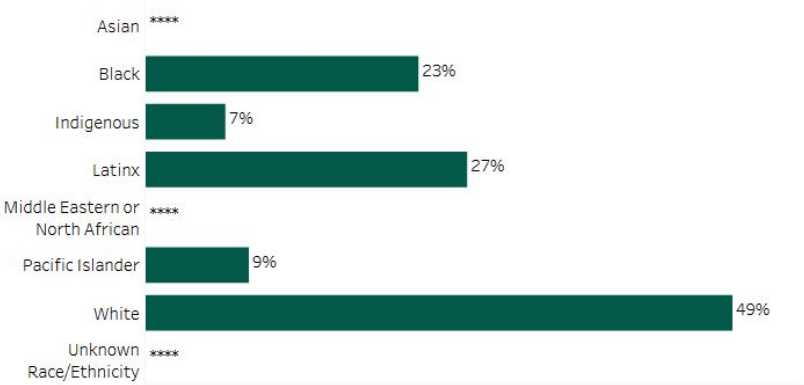
## Shelter System **Outputs** by Race/Ethnicity

What are the characteristics of people leaving shelter?

Select Demographic to View      Select Destination to View      % ▾      Select Month to View

Race/Ethnicity\*      Permanent Housing      March 2025

Population Who Exited Shelter in March 2025 by Race/Ethnicity\*

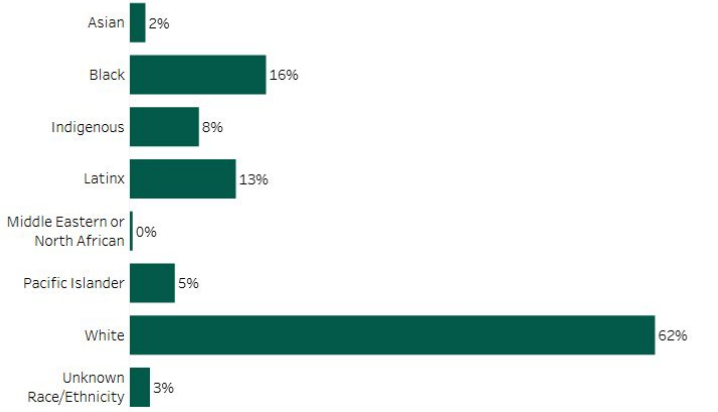


What are the characteristics of the population staying in shelters?

Select Demographic to View      Select Month to View

Race/Ethnicity\*      March 2025

Population Enrolled in Shelter in March 2025 by Race/Ethnicity\*



## Shelter System **Outcomes** by Race/Ethnicity

# Improved Data Reporting: Programs

## NEW Live Dashboard!

### FY 2024-25 JOHS Quarterly Report

Provider: **Provider**

Reporting Period:

- ☐ Q1 July 1 – September 30
- ☐ Q2 October 1 – December 31
- ☐ Q3 January 1 – March 30
- ☐ Q4 April 1 – June 30



Submitted by:  (Click or tap here to enter text)

Date:  (Click or tap to enter a date)

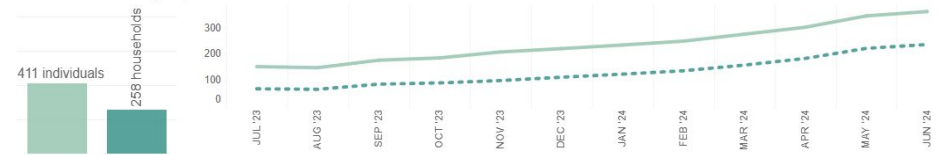
Reports are due to **Contract Manager Name** via email at **email@multco.us** by **October 30, January 30, April 30, and July 30**. Any information you share may be summarized and reported to other entities.

**Data Dashboards:** Please enter unduplicated programmatic goals under the applicable quarter in the tables below. Please identify the HMIS data source. If the data wasn't pulled from HMIS, please indicate the data source.

Program One							
Outputs/Outcomes	Q1	Q2	Q3	Q4	Total YTD	Annual Goal	HMIS Provider ID or Other Data Source
Enter performance measures							

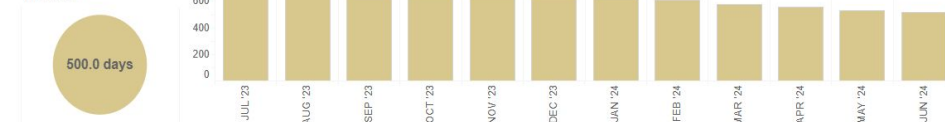
#### Counts of Clients

based on clients active during time period



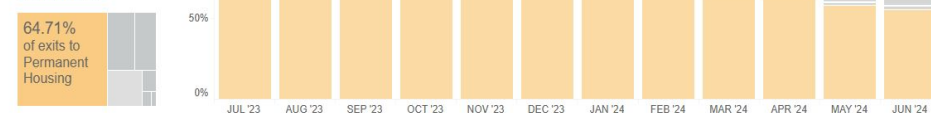
#### Average Length of Stay

based on clients active during time period



#### Proportion of Exits to Permanent Housing

based on clients active during time period



# Improved Data Reporting: Programs

## Expanded Reporting Tools:

- Display percentages and trends
- Include race/ethnicity and other demographics
- Provide base for ongoing equity review

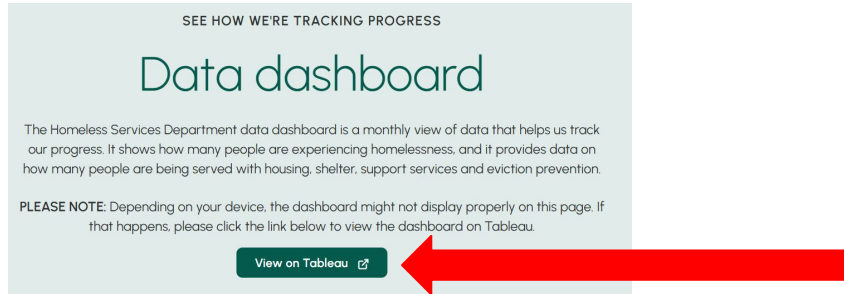


**Part 2 of 4:**

**Transition to Activity**

# Transition to Activity

1. Please connect to the Mt. Hood Community College WIFI
2. Please navigate to this website: <https://johs.us/data-dashboard/>
3. Click on the "View on Tableau" Link



4. Click on "Joint Office of Homeless Services" Link

**Multnomah County Homeless Services Department Data Dashboard** by [Joint Office of Homeless Services](#)

A red arrow points from the right side of the image to the "Joint Office of Homeless Services" link.

5. Click on the "Prototype..." Link

**Part 3 of 4:**

**Dashboard Activity**



# Activity

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**BREAK OUT:** Stay in small groups or work with the person next to you

## **Shelter or Housing**

1. What are some demographic differences between who is accessing services compared to their service outcomes?
2. What else did you try to find out from these data?
  - a. Specific trend question:
  - b. General trend question:

**Part 4 of 4:**

**Activity Report Out**

# *Activity Report Out*

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1. What did you learn?
2. What was a surprise to you? What wasn't?

*Wrap-Up*

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Questions

Thank you!

# Wrap-Up

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## NEXT UP:

- For the Fall 2025 Provider Conference:
  - How will these dashboards help you demonstrate or measure culturally responsive service delivery?
  - What does accountability to culturally responsive service delivery look like?