

Central Florida HIV  
**PLANNING**  
**COUNCIL**

**SERVING**

**Orange | Osceola | Seminole | Lake | Brevard Counties**

# Early Identification of Individuals with HIV/AIDS

Prepared for Data Presentation: September 22, 2023





# Objectives

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- **Become familiar with EIHA data and know its purpose**
- **Understand the impact on collaboration with other Ryan White parts and prevention**
- **Recognize your role in EIHA and its impact on future funding**



# What does the acronym EIIHA stand for?

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# EIIHA

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- Early Identification of Individuals living with HIV/AIDS



# What is EIIHA?

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# EIHA

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- A strategy introduced by HRSA in September 2009
- Its purpose is to ensure all people know their status, whether it's positive or negative
- It also outlines the need to develop a strategy to bring people with HIV into care



# EIIHA Strategy

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The four components:

## 1. Testing:

- Traditional and rapid testing

## 2. Counseling:

- Pre and post counseling, regardless of test result

## 3. Referrals:

- Referring individuals to appropriate services and verifying that services were accessed

## 4. Linkage:

- Linking individuals to medical care



# EIHA vs Unmet Need

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- **EIHA:** A person with HIV who is UNAWARE of their status and not in primary medical care.
- **Unmet Need:** A person with HIV who is AWARE of their status but not in primary medical care.





# Knowing your HIV Status

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- The most important piece to the EIIHA puzzle is increasing the number of people being tested at least once every 12 months
- Two-fold outcome from this component:
  - 1. Increase the number of people who know their status
  - 2. Increase the number of people with HIV in care



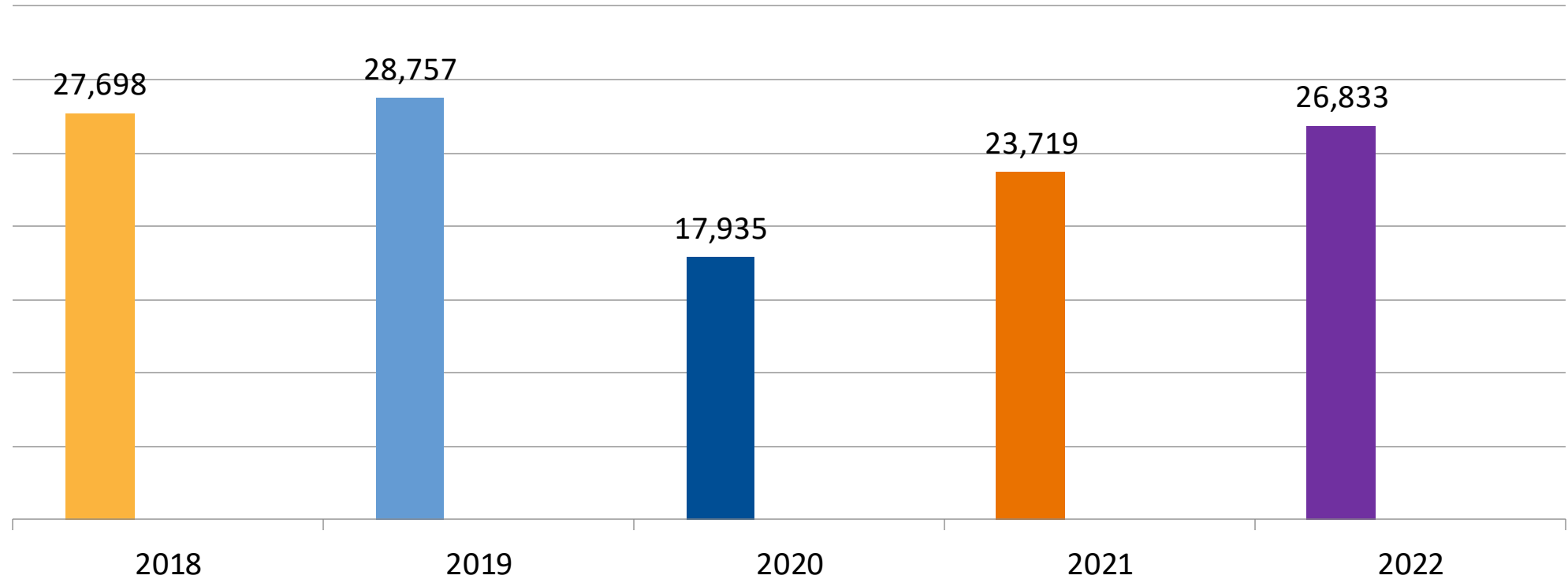
# EIHA

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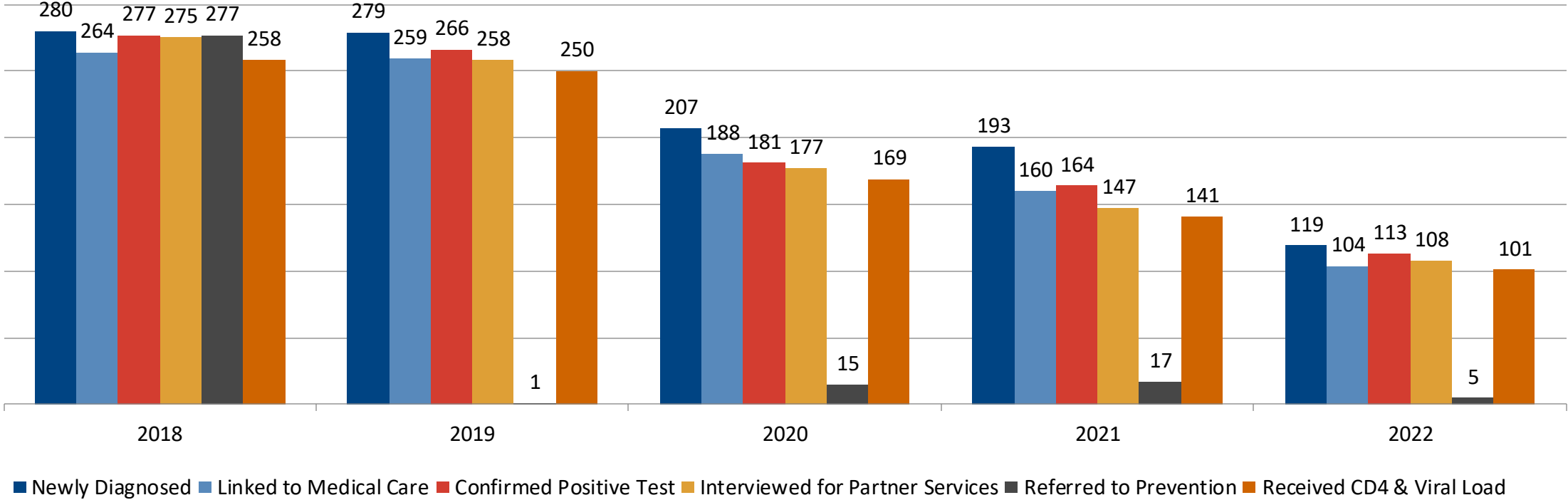
# Total Tested in Orlando Service Area

## Publicly funded testing events in 2022



# Newly Diagnosed

## Orlando Service Area, 2018-2022



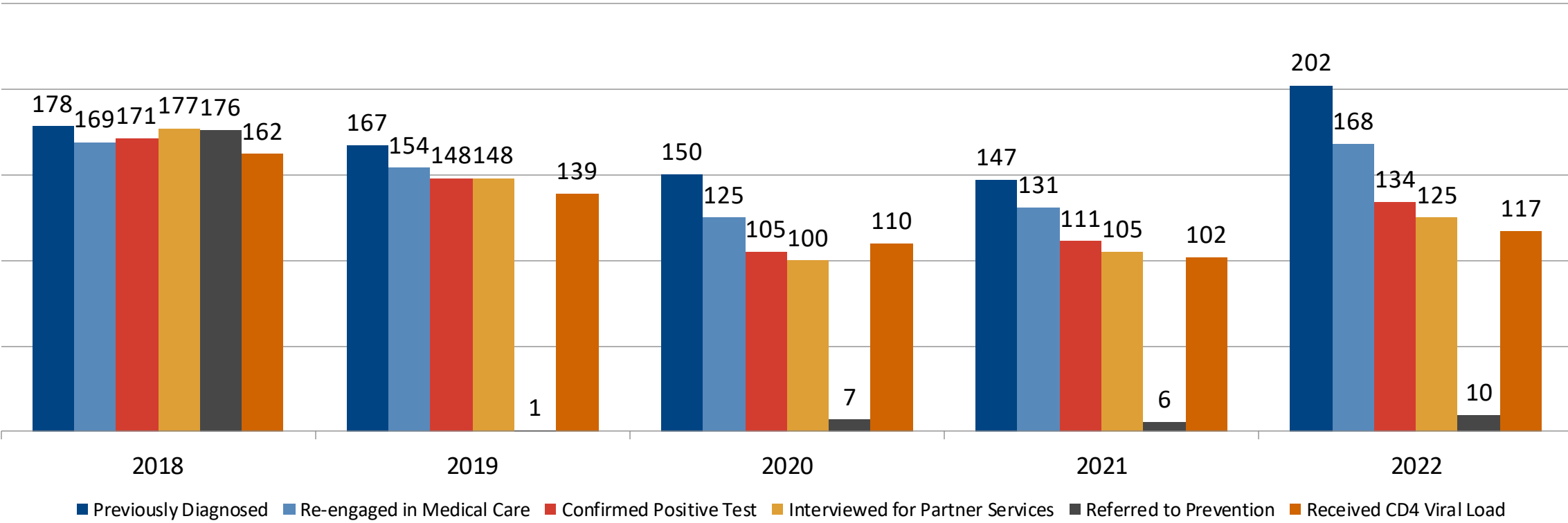
# Newly Diagnosed Percentages

## Orlando Service Area, 2018-2022

	2018	2019	2020	2021	2022
<b>Newly Diagnosed</b>	280	279	207	193	119
<b>Linked to Medical Care</b>	93.2%	92.8%	90.8%	82.9%	87.3%
<b>Confirmed Positive Test</b>	98.9%	95.2%	87.4%	85.0%	94.9%
<b>Interviewed for Partner Services</b>	98.2%	92.4%	85.5%	76.2%	90.7%
<b>Linked to Prevention Services</b>	98.9%	.36%	7.2%	8.8%	4.2%
<b>Received CD4 Count &amp; Viral Load Numbers</b>	92.1%	89.6%	81.6%	73.1%	84.8%



# Previously Diagnosed Orlando Service Area, 2018-2022



# Previously Diagnosed Percentages

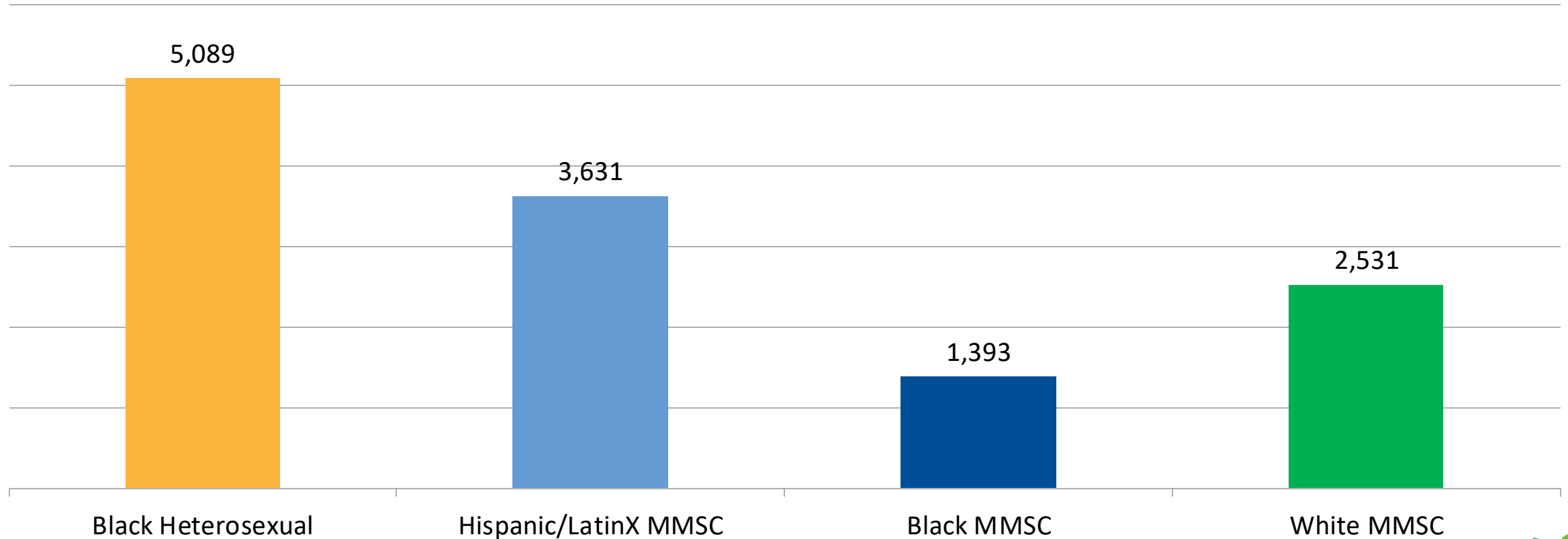
## Orlando Service Area, 2018-2022

	2018	2019	2020	2021	2022
<b>Previously Diagnosed</b>	178	167	150	216	202
<b>Re-engaged in Medical Care</b>	94.9%	92.2%	89.1%	81.5%	83.1%
<b>Confirmed Positive Test</b>	96.1%	88.6%	75.5%	80.1%	66.3%
<b>Interviewed for Partner Services</b>	99.4%	88.6%	71.4 %	75.5%	61.8%
<b>Linked to Prevention Services</b>	98.9%	1.7%	4.0%	6.9%	4.9%
<b>Received CD4 Count &amp; Viral Load Numbers</b>	91.0%	83.2%	69.3%	67.6%	57.9%



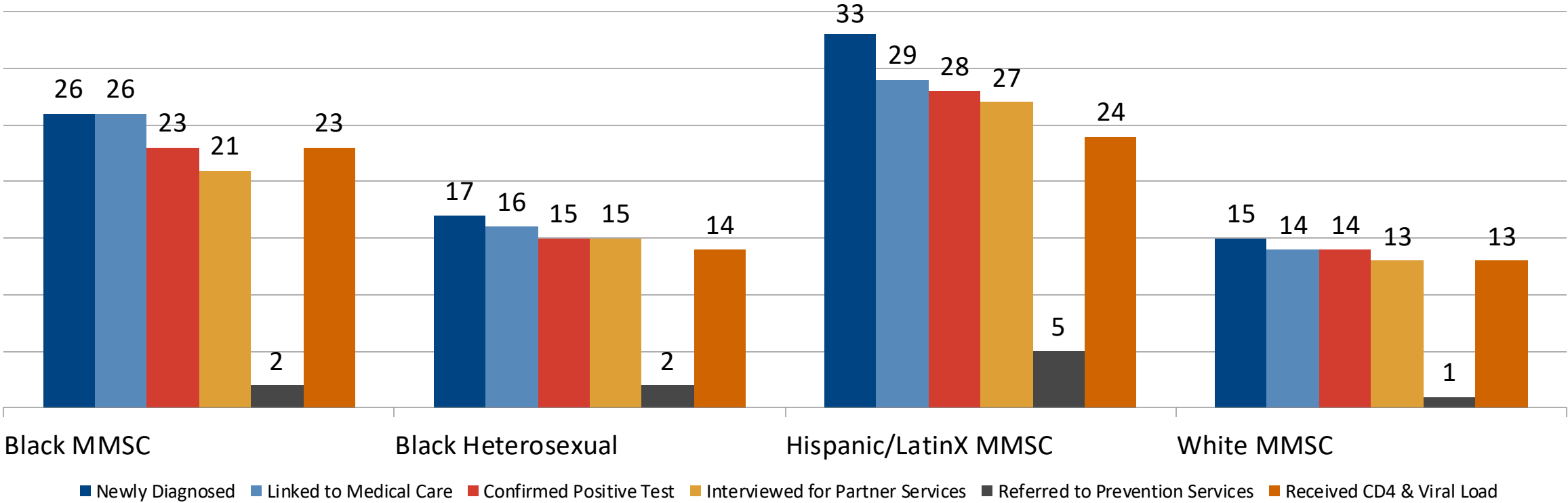
# Top Target Populations - Orlando Service Area

## Publicly funded testing events in 2022





# Newly Diagnosed Top Targeted Populations Orlando Service Area, 2022



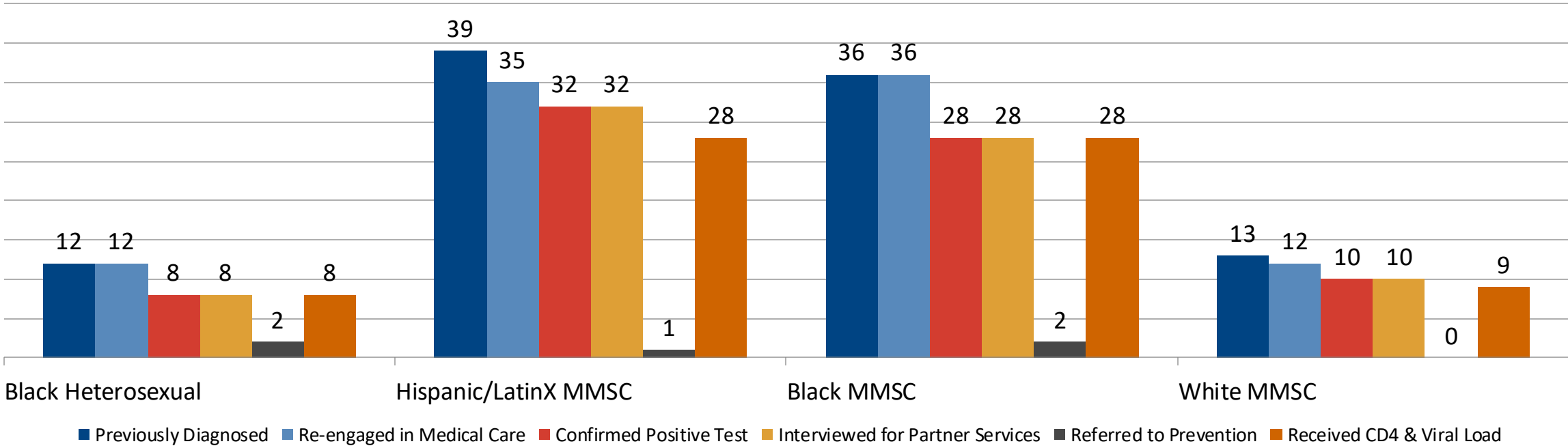
# Newly Diagnosed Percentages

## Orlando Service Area, 2018-2022

	Black Heterosexual	LatinX MMSC	Black MMSC	White MMSC
Linked to Medical Care	94.1%	87.8%	100%	93.3%
Confirmed Positive Test	88.2%	84.8%	88.4%	93.3%
Interviewed for Partner Services	88.2%	81.8%	80.7%	86.6%
Linked to Prevention Services	11.7%	15.1%	7.6%	6.6%
Received CD4 Count and Viral Load Numbers	82.3%	72.7%	88.4%	86.6%



# Previously Diagnosed Top Targeted Populations Orlando Service Area, 2022



# Previously Diagnosed Percentages

## Orlando Service Area, 2018-2022

	Black Heterosexual	LatinX MMSC	Black MMSC	White MMSC
Re-engaged in Medical Care	100%	89.7%	100%	92.3%
Confirmed Positive Test	66.6%	82.1%	77.7%	76.9%
Interviewed for Partner Services	66.6%	82.1%	77.7%	76.9%
Linked to Prevention Services	16.6%	2.5%	5.5%	0
Received CD4 Count and Viral Load Numbers	66.6%	71.7%	77.7%	69.2%



Questions?

