

# CITY OF MILWAUKEE HEALTH DEPARTMENT UPDATE

MARLAINA JACKSON, MPA

INTERIM COMMISSIONER OF HEALTH

PUBLIC HEALTH AND SAFETY OCTOBER 22, 2020



# TESTING UPDATE

Testing Segment	Start Date	Operator/Lead	Site(s)	Staffing (Future)	Funding (Future)	Future Capacity	Current Capacity
General Public/On-Demand	10/19	WI Nat'l Guard	Miller Park	Local (MHD & County)	City CARES funds, WI DHS Testing Pilot	1,500-2,000/day	2,000/day
Symptomatic or Case Contact	10/12	MHD	NW Health Center, South Side Health Center	MHD, MFD	City CARES Act & WI DHS Testing Pilot	800/day (400/site)	-
City Employees	Ongoing	MHD/MFD	Clare Hall	MHD/MFD	City CARES Act	100/day	100/day
Mobile "Hotspot" Testing	Ongoing	MHD/MFD	Long Term Care, Shelters, Workplaces, Neighborhoods	MHD/MFD	City CARES Act	300+/day	100+/day
Health Systems	Ongoing	Hospitals/Inpatient				~2,600/day	~2,600/day
Health Systems	Ongoing	Outpatient/Clinics				~1,400/day	~1,400/day
Community Health/FQHCs	Ongoing	Community Clinics				~600/day	~600/day
					TOTAL	7,800/day	6,800/day

# TESTING UPDATE

## TESTING VOLUME

- South Side Health Center and Northwest Health Centers
  - Averaging 561 tests/day this week (300 and 200)
- Miller Park
  - Averaging 1704 test/day this week



# TESTING UPDATE

## STAFFING AND HOURS

- Staff
  - Who - National Guard/MHD Staff/CORE
  - 3 sites/3 teams
- Hours
  - MHD Health Clinics – M,T,Th,F -9a-3p W 10a-6p
  - Miller Park – M-F 11a-6pm
- Other Factors
  - Dependent Services – Flu, Mask distribution, essential services
  - Capacity and volume of each site
  - Overtime – staff engagement
  - Training time



# Moving Milwaukee Forward Safely

## Gating Metric Review July 16-October 15



Metric	Status – July 16	Status – July 23	Status – July 30	Status – Aug 6	Status – Aug 13	Status – Aug 20	Status – Aug 27	Status – Sep 3	Status – Sep 10	Status – Sep 17	Status – Sep 24	Status – Oct 1	Status – Oct 8	Status – Oct 15
<b>** This statistic uses an industry standard of <math>p &lt; 0.05</math> for statistical significance; this enables us to report the statistic with confidence or accuracy</b>														
Cases	<b>Yellow</b> Slope of <b>0.09</b> , <b>no</b> statistically significant trend	<b>Yellow</b> Slope of <b>-0.12</b> , <b>no</b> statistically significant trend	<b>Yellow</b> Slope of <b>-0.03</b> , <b>no</b> statistically significant trend	<b>Yellow</b> Slope of <b>-0.14</b> , <b>no</b> statistically significant trend	<b>Yellow</b> Slope of <b>-0.01</b> , <b>no</b> statistically significant trend	<b>Yellow</b> Slope of <b>-0.13</b> , <b>no</b> statistically significant trend	<b>Green</b> Slope of <b>-0.19</b> , statistically significant trend	<b>Yellow</b> Slope of <b>-0.03</b> , <b>no</b> statistically significant trend	<b>Yellow</b> Slope of <b>-0.02</b> , <b>no</b> statistically significant trend	<b>Yellow</b> Slope of <b>0.12</b> , <b>no</b> statistically significant trend	<b>Red</b> Slope of <b>0.28</b> , statistically significant trend	<b>Yellow</b> Slope of <b>0.17</b> , <b>no</b> statistically significant trend	<b>Yellow</b> Slope of <b>-0.01</b> , <b>no</b> statistically significant trend	<b>Red</b> Slope of <b>0.27</b> , statistically significant trend
<b>** Measured as the ability for residents to access a COVID-19 lab test</b>														
Testing	<b>Green</b> Average of 2,489 tests per day. Average of 9.9% positive	<b>Green</b> Average of 2,642 tests per day. Average of 9.1% positive	<b>Green</b> Average of 2,457 tests per day. Average of 9.2% positive	<b>Green</b> Average of 2,152 tests per day. Average of 7.7% positive	<b>Green</b> Average of 2,162 tests per day. Average of 7.2% positive	<b>Green</b> Average of 2,256 tests per day. Average of 5.7% positive	<b>Green</b> Average of 2,027 tests per day. Average of 5.0% positive	<b>Yellow</b> Average of 1,548 tests per day. Average of 5.3% positive	<b>Green</b> Average of 1,646 tests per day. Average of <b>4.9%</b> positive	<b>Yellow</b> Average of 1,766 tests per day. Average of 6.4% positive	<b>Green</b> Average of 2,225 tests per day. Average of 8.0% positive	<b>Green</b> Average of 2,426 tests per day. Average of 8.4% positive	<b>Green</b> Average of 2,680 tests per day. Average of 7.7% positive	<b>Red</b> Average of 2,857 tests per day. Average of <b>10.2%</b> positive
<b>Care: Percentage of hospitals not in Crisis Care and the percentage of COVID + hospital beds PPE: Hospital systems reaching Personal Protective Equipment (PPE) goals</b>														
Care ***	<b>Green</b> 6%	<b>Green</b> 6%	<b>Green</b> 6%	<b>Green</b> 7%	<b>Green</b> 6%	<b>Green</b> 6%	<b>Green</b> 6%	<b>Green</b> 6%	<b>Green</b> 5%	<b>Green</b> 5%	<b>Green</b> 5%	<b>Green</b> 6%	<b>Green</b> 6%	<b>Green</b> 7%
Safety (PPE) ***	<b>Yellow</b>	<b>Yellow</b>	<b>Yellow</b>	<b>Yellow</b>	<b>Yellow</b>	<b>Yellow</b>	<b>Yellow</b>	<b>Yellow</b>	<b>Yellow</b>	<b>Yellow</b>	<b>Yellow</b>	<b>Yellow</b>	<b>Yellow</b>	<b>Yellow</b>
<b>** Week 1: 16.05% of COVID+ cases received a contact attempt by MHD staff within 24 hours of the case being reported Weeks 2-23: COVID+ residents assigned to MHD for follow-up were successfully reached within 3 contact attempts Weeks 24+: COVID+ residents assigned to MHD for follow-up that were successfully reached within 2 days of assignment</b>														
Tracing	<b>Yellow</b> 62.1%	<b>Yellow</b> 75.3%	<b>Yellow</b> 74.1%	<b>Yellow</b> 79.9%	<b>Yellow</b> 83.9%	<b>Yellow</b> 84.4%	<b>Yellow</b> 81.4%	<b>Yellow</b> 83.0%	<b>Yellow</b> 82.5%	<b>Yellow</b> 81.7%	<b>Yellow</b> 86.7%	<b>Yellow</b> 83.5%	<b>Yellow</b> 85.2%	<b>Yellow</b> 81.7%

\*\*Methodology for testing, cases, and tracing metrics were adjusted based on best practices for the city of Milwaukee

\*\*\*Based on Milwaukee County Dashboard Data

# WHAT DOES THIS MEAN?

- Health Department?
  - Critical staffing needs
    - Contact tracing/testing/administrative roles/lab
  - Reevaluated current MMFS Order
  - Need for increased messaging and outreach
- The Communities we serve?
  - Updated Order as soon as next week
  - Continued commitment to fighting this virus while understanding all the it impacts
- What do we need from you as the PH&S Committee?
  - Advocacy for continued CARES funding
  - Trust
  - Communication



# THANK YOU