# CORONAVIRUS (COVID-19)

# **Situational Update** Friday, June 5, 2020



WEARE GOVERNMENT OF THE



## Heat Emergency Activated

### **Cooling Centers**

Ward 1: Parkview Recreation Center 693 Otis Place, NW

Ward 2: Volta Park Recreation Center 1555 34th Street, NW

Ward 3: Hardy Recreation Center 4500 Q Street, NW

Ward 4: Hamilton Recreation Center 1340 Hamilton Street, NW

#### Ward 5:

New York Ave/Dunbar Recreation Center 100 N Street, NW

#### Ward 6: Dunbar High School 101 N Street, NW

Randall Recreation Center S Capitol Street, SW & I Street, SW

Seaton Elementary School 1503 10th Street, NW

Watkins Elementary School 420 12th Street, SE Ward 7: Marvin Gaye Recreation Center 5200 Foote Street, NE 2

**Aiton Elementary School** 533 48th Place, NE

Randle Highlands Elementary School 1650 30th Street, SE

#### Ward 8:

**Congress Heights Recreation Center** 611 Alabama Avenue, SE

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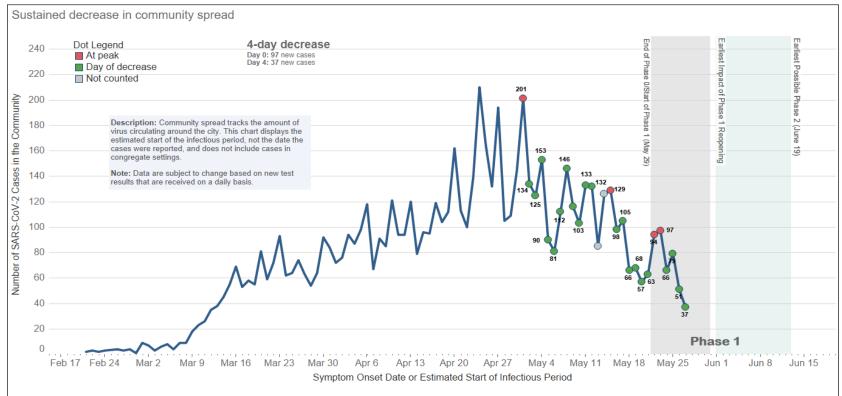
Patterson Elementary School 4399 South Capitol Terrace, SW

#### MORE INFORMATION ON HEAT.DC.GOV





### **Community Spread and New Cases**



#### Source: DC Health

Metric Definition: Number of days where cases in the community by date of symptom onset or estimated start of infectious period have decreased. Asymptomatic and symptomatic cases are both included in this count. A day of decrease is defined as a day where the number of asys is less than 2 standard deviations of the 5 day rolling average from the previous low OR there has not been 3 days of consecutive increase. The count resets to the day with the closest most recent value when a peak is detected. The days in between are no longer counted. The goal of this metric is to reach 14 days of sustained decrease, with a final value below 131 cases per day (2 standard deviations below the initial peak).

Data Considerations: It may take 3-12 weeks or more for the epidemiologic impact of reduced physical distancing to become apparent in new COVID-19 illness (preventepidemics.org). Data include only community infections, not infections that happen in congregate settings. Congregate settings include jails, assisted living, and shelters. We restrict to community infections that occur in congregate settings can be controlled through infection control efforts within the institution/facility. This graph uses symptom onset date or estimated start of the infectious period (i.e., when a person can transmit the disease to another person), rather than the reported tate to give a better understanding of how the virus is spread across the District. On average, cases presented in this chart are reported 4 days later. If symptom onset date is missing, it is estimated using the average 4 day lag.

# New confirmed cases over the past week:

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- Friday, May 29: 179
- Saturday, May 30: 84
- Sunday, May 31: 56
- Monday, June 1: 29
- Tuesday, June 2: 130
- Wednesday, June 3: 104

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Thursday, June 4: 79

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## DC Health Metrics for Phase 2

Metric	Phase 2	Where we are today (data as of 6/3/20)
Community Spread		
Sustained decrease in community spread	14 days	4 days
Low transmission rate (Rt)	R <sub>t</sub> < 1 for 5 days	R <sub>t</sub> = 0.82 (<1 for over 5 days)
Testing Capacity		
Low positivity rate	<15% for 7 days	11.9% (3 days <15%)
Health Care System Capacity		
Sufficient health care capacity without surge	<80% for 14 days	77.5% (6 days <80%)
Contact Tracing Capacity		
Make first contact attempt for new positive cases within 1 day of notification	over 90%	56.5%
Make first contact attempt for close contacts of new positive cases within 2 days of identification	over 90%	N/A

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# What would trigger possible interventions?

Metric	Phase 2	What would trigger possible interventions?	Where we are today (data as of 6/4/20)		
Community Spread					
Sustained decrease in community spread	14 days	3 days of new cases higher than Day O	4 days		
Low transmission rate (Rt)	$R_t$ < 1 for 5 days	N/A	R <sub>t</sub> = 0.82 (<1 for over 5 days)		
Testing Capacity					
Low positivity rate	<15% for 7 days	>20% for 3 days	11.9% (3 days <15%)		
Health Care System Capacity					
Sufficient health care capacity without surge	<80% for 14 days	>80% 7 days	77.5% (6 days <80%)		
Contact Tracing Capacity					
Make first contact attempt for new positive cases within 1 day of notification	over 90%	under 85%	56.5%		
Make first contact attempt for close contacts of new positive cases within 2 days of identification	over 90%	under 85%	N/A		

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June 5, 2020



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Contact Trace Force Reserve Corps and Employee Details:

DC Government employees will be trained and ready to support the Contact Trace Force

Additionally, in June, **all District employees must complete a District Employee Contact Tracing Training**. This will create a District-wide understanding of strategies for the mitigation and containment of COVID-19.

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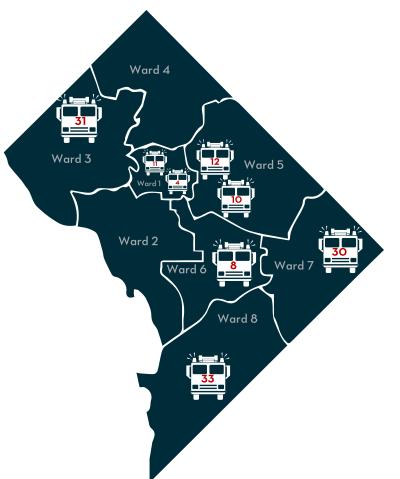
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# **Firehouse Testing**

#### Free walk-up testing is available for residents from 4:00 p.m. - 8:00 p.m. at firehouses across DC.

Station	Ward	Days of Operation
<b>Engine 4</b> (2531 Sherman Ave NW)	1	Monday & Friday
Engine 8 (1520 C St SE)	6	Tuesday
<b>Engine 10</b> (1342 Florida Ave NE)	5	Wednesday
<b>Engine 11</b> (3420 14th St NW)	1	Thursday
<b>Engine 12</b> (2225 5th St NE)	5	Monday & Friday
Engine 30 (50 49th St NE)	7	Wednesday
<b>Engine 31</b> (4930 Connecticut Ave NW)	3	Thursday
Engine 33 (101 Atlantic St SE)	8	Tuesday



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# Need a test?

# Get a test.

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### **DC Public Libraries**

# Starting Monday, June 8, residents can do curbside pickup and remote printing at the following libraries:

- Anacostia
- Benning
- Cleveland Park

- Mt. Pleasant
- Northeast
- Shepherd Park

West End

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Woodridge

To reserve a book for pickup, call the Library or use the chat feature on dclibrary.org



### **DC Schools Family Survey**

# DC Schools Family Survey

Share your input on how students can engage in learning during the 2020-2021 school year.

# <u>coronavirus.dc.gov/OurSchools</u>





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**DC HEALTH** GOVERNMENT OF THE DISTRICT OF COLUMBIA

