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## Coronavirus Data

June 3, 2020

- Total Overall Tested: 51,096\*
- Total Number of DC Residents Tested: 41,571\*
- Total Positives: 9,120
- Total Lives Lost: 475
- Cleared from Isolation: 1,138

\*All Data are preliminary and are subject to change based on additional reporting

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### Other Data

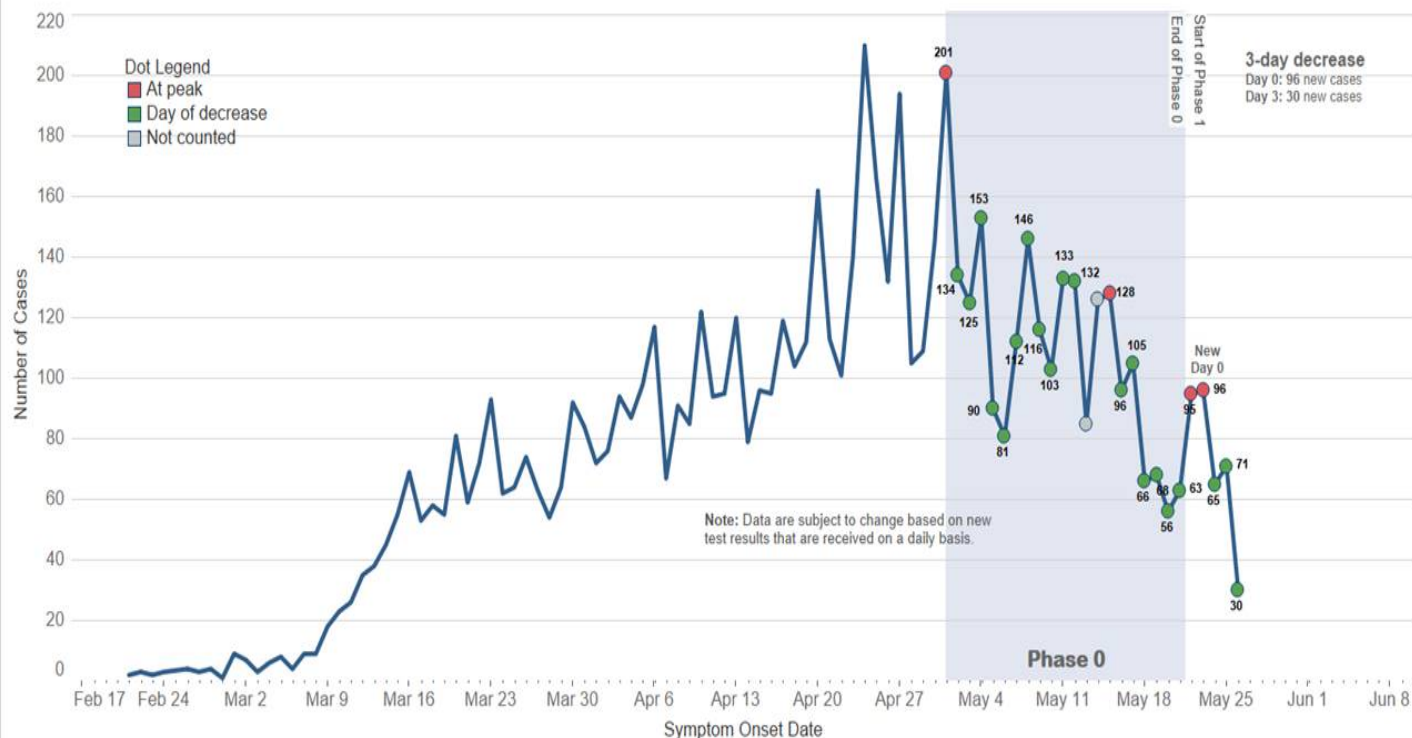
- [Public Safety Agency Data](#)
- [Human Services Agency Data](#)
- [Hospital Status Data](#)

Based on new identified cases and their corresponding symptom onset dates, DC Health has determined that a new peak in cases occurred on May 30. Therefore, the District has experienced three days of sustained decrease in community spread of COVID-19 during Phase One. Due to a backlog of lab results being reported after Memorial Day, and new cases are identified through contact tracing, the number of cases attributed to a specific symptom onset date will be impacted. This may result in a new peak, and a resetting of Day 0 in the upcoming days. Those changes are reflected in the graphs below, which reflects data through June 2 and June 1, respectively.

Community spread data as of June 2:

# Gated Criteria: Community Spread (Data as of 6/2)

Sustained decrease in community spread



Source: DC Health

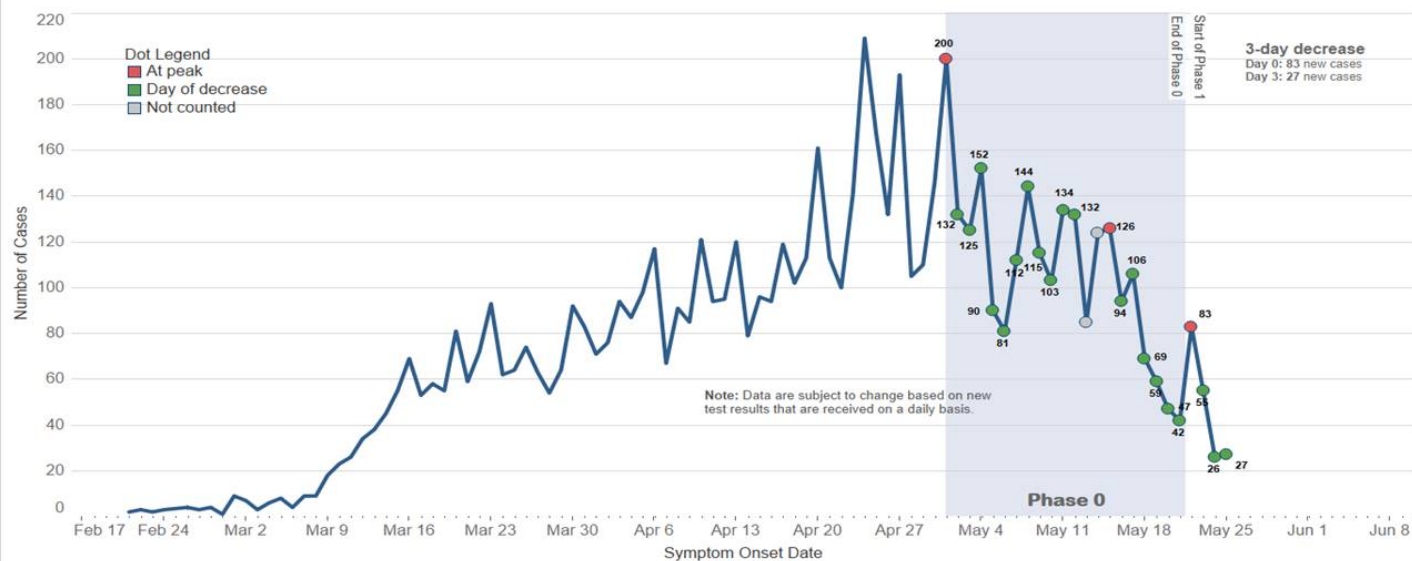
**Metric Definition:** Number of days where cases in the community by date of symptom onset or estimated start of infectious period have decreased. Asymptomatic and symptomatic cases are both included in this count. A day of decrease is defined as a day where the number of new cases is less than 2 standard 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 because 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 report date 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.

Community spread data as of June 1:

# Gated Criteria: Community Spread (Data as of 6/1)

Sustained decrease in community spread



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 new cases 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 because 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 report date 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.

[User Guide for Data Visualizations](#)

**June 2, 2020**

- Total Overall Tested: 49,562\*
- Total Number of DC Residents Tested: 40,751\*
- Total Positives: 9,016
- Total Lives Lost: 473
- Cleared from Isolation: 1,138

\*All Data are preliminary and are subject to change based on additional reporting

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**June 1, 2020**

- Total Overall Tested: 47,701\*
- Total Number of DC Residents Tested: 39,251\*
- Total Positives: 8,886

- Total Lives Lost: 470
- Cleared From Isolation: 1,137

\*All Data are preliminary and are subject to change based on additional reporting

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#### May 31, 2020

- Total Overall Tested: 47,263\*
- Total Number of DC Residents Tested: 38,975\*
- Total Positives: 8,857
- Total Lives Lost: 468
- Cleared From Isolation: 1,126

\*All Data are preliminary and are subject to change based on additional reporting

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#### May 30, 2020

- Total Overall Tested: 46,483\*
- Total Number of DC Residents Tested: 38,413\*
- Total Positives: 8,801
- Total Lives Lost: 466
- Cleared From Isolation: 1,116

\*All Data are preliminary and are subject to change based on additional reporting

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#### May 29, 2020

- Total Overall Tested: 45,629\*
- Total Number of DC Residents Tested: 37,881\*
- Total Positives: 8,717
- Total Lives Lost: 462
- Cleared From Isolation: 1,100

\*All Data are preliminary and are subject to change based on additional reporting

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#### May 27, 2020

- Total Overall Tested: 43,514\*
- Total Number of DC Residents Tested: 36,284\*
- Total Positives: 8,492
- Total Lives Lost: 453
- Cleared From Isolation: 1,082

\*All Data are preliminary and are subject to change based on additional reporting

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#### May 26, 2020

- Total Overall Tested: 42,697\*
- Total Number of DC Residents Tested: 35,682\*
- Total Positives: 8,406
- Total Lives Lost: 445
- Cleared From Isolation: 1,082

\*All Data are preliminary and are subject to change based on additional reporting

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#### May 25, 2020

- Total Overall Tested: 42,055\*
- Total Number of DC Residents Tested: 35,262\*
- Total Positives: 8,334
- Total Lives Lost: 440
- Cleared From Isolation: 1,080

\*All Data are preliminary and are subject to change based on additional reporting

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#### May 24, 2020

- Total Overall Tested: 40,803\*
- Total Number of DC Residents Tested: 34,194\*
- Total Positives: 8,225
- Total Lives Lost: 440
- Cleared From Isolation: 1,080

\*All Data are preliminary and are subject to change based on additional reporting

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#### May 23, 2020

- Total Overall Tested: 40,003\*
- Total Number of DC Residents Tested: 33,576\*
- Total Positives: 8,110
- Total Lives Lost: 432
- Cleared From Isolation: 1,080

\*All Data are preliminary and are subject to change based on additional reporting

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#### May 22, 2020

- Total Overall Tested: 38,928\*
- Total Number of DC Residents Tested: 32,735
- Total Positives: 7,966
- Total Lives Lost: 427
- Cleared From Isolation: 1,075

\*All Data are preliminary and are subject to change based on additional reporting

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#### May 21, 2020

- Total Tested Overall: 42,993
- Total Positives: 7,893
- Total Lives Lost: 418
- Cleared From Isolation: 1,069
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#### May 20, 2020

- Total Tested Overall: 41,756
- Total Positives: 7,788
- Total Lives Lost: 412
- Total Recovered: 1,061
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#### May 19, 2020

- Total Tested Overall: 40,419
- Total Positives: 7,551
- Total Lives Lost: 407
- Total Recovered: 1,059
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#### May 18, 2020

- Total Tested Overall: 39,374
- Total Positives: 7,434
- Total Lives Lost: 400
- Total Recovered: 1,040
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#### May 16, 2020

- Total Tested Overall: 36,526
- Total Positives: 7,123
- Total Lives Lost: 383
- Total Recovered: 1,023
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#### May 15, 2020

- Total Tested Overall: 35,532
- Total Positives: 7,042
- Total Lives Lost: 375
- Total Recovered: 998
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#### May 14, 2020

- Total Tested Overall: 34,339
- Total Positives: 6,871
- Total Lives Lost: 368
- Total Recovered: 975
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#### May 13, 2020

- Total Tested Overall: 32,999
- Total Positives: 6,736
- Total Lives Lost: 358
- Total Recovered: 966
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#### May 12, 2020

- Total Tested Overall: 31,658
- Total Positives: 6,584
- Total Lives Lost: 350
- Total Recovered: 934
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#### May 11, 2020

- Total Tested Overall: 31,050
- Total Positives: 6,485
- Total Lives Lost: 336
- Total Recovered: 886
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#### May 10, 2020

- Total Tested Overall: 30,261
- Total Positives: 6,389
- Total Lives Lost: 328
- Total Recovered: 881
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#### May 9, 2020

- Total Tested Overall: 29,570
- Total Positives: 6,272
- Total Lives Lost: 323
- Total Recovered: 880
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#### May 8, 2020

- Total Tested Overall: 28,183
- Total Positives: 6,102
- Total Lives Lost: 311
- Total Recovered: 879
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#### May 7, 2020

- Total Tested Overall: 27,115
- Total Positives: 5,899
- Total Lives Lost: 304
- Total Recovered: 825
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#### May 6, 2020

- Total Tested Overall: 25,856
- Total Positives: 5,654
- Total Lives Lost: 285
- Total Recovered: 825
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#### May 5, 2020

- Total Tested Overall: 24,984
- Total Positives: 5,461
- Total Lives Lost: 277\*
- Total Recovered: 808
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\*The District has determined that a previously reported death was not due to COVID-19 and has been removed from the reported total of lives lost.

#### May 4, 2020

- Total Tested Overall: 24,329
- Total Positives: 5,322
- Total Lives Lost: 264
- Total Recovered: 667
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#### May 3, 2020

- Total Tested Overall: 23,795
- Total Positives: 5,170
- Total Lives Lost: 258
- Total Recovered: 666
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#### May 2, 2020

- Total Tested Overall: 23,102
- Total Positives: 5,016
- Total Lives Lost: 251
- Total Recovered: 666
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#### May 1, 2020

- Total Tested Overall: 22,004
- Total Positives: 4,797
- Total Lives Lost: 240
- Total Recovered: 666
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#### April 30, 2020

- Total Tested Overall: 21,135
- Total Positives: 4,658
- Total Lives Lost: 231
- Total Recovered: 666
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#### April 29, 2020

- Total Tested Overall: 20,079
- Total Positives: 4,323
- Total Lives Lost: 224
- Total Recovered: 660
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#### April 28, 2020

- Total Tested Overall: 19,229
- Total Positives: 4,106
- Total Lives Lost: 205
- Total Recovered: 660
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#### April 27, 2020

- Total Tested Overall: 18,885
- Total Positives: 3,994
- Total Lives Lost: 190
- Total Recovered: 660
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#### April 26, 2020

- Total Tested Overall: 18,416
- Total Positives: 3,892
- Total Lives Lost: 185
- Total Recovered: 659
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#### April 25, 2020

- Total Tested Overall: 18,068
- Total Positives: 3,841
- Total Lives Lost: 178
- Total Recovered: 657
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#### April 24, 2020

- Total Tested Overall: 17,302
- Total Positives: 3,699
- Total Lives Lost: 165
- Total Recovered: 652
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#### April 23, 2020

- Total Tested Overall: 16,533
- Total Positives: 3,528
- Total Lives Lost: 153
- Total Recovered: 651
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#### April 22, 2020

- Total Tested Overall: 15,930
- Total Positives: 3,361
- Total Lives Lost: 139
- Total Recovered: 648
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#### April 21, 2020

- Total Tested Overall: 15,502
- Total Positives: 3,206
- Total Lives Lost: 127
- Total Recovered: 645
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#### April 20, 2020

- Total Tested Overall: 14,939
- Total Positives: 3,098
- Total Lives Lost: 112
- Total Recovered: 636
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#### April 19, 2020

- Total Tested Overall: 14,113
- Total Positives: 2,927
- Total Lives Lost: 105

- Total Recovered: 630
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#### April 18, 2020

- Total Tested Overall: 13,699
- Total Positives: 2,793
- Total Lives Lost: 96
- Total Recovered: 622
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#### April 17, 2020

- Total Tested Overall: 13,268
- Total Positives: 2,666
- Total Lives Lost: 91
- Total Recovered: 608
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#### April 16, 2020

- Total Tested Overall: 12,643
- Total Positives: 2,476
- Total Lives Lost: 86
- Total Recovered: 573
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#### April 15, 2020

- Total Tested Overall: 12,150
- Total Positives: 2,350
- Total Lives Lost: 81
- Total Recovered: 552
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#### April 14, 2020

- Total Tested Overall: 11,525
- Total Positives: 2,197
- Total Lives Lost: 72
- Total Recovered: 530
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#### April 13, 2020

- Total Tested Overall: 11,284\*
- Total Positives: 2,058
- Total Lives Lost: 67
- Total Recovered: 518
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\*This number has been updated based on corrected testing data.

#### April 12, 2020

- Total Tested Overall: 10,934
- Total Positives: 1,955
- Total Lives Lost: 52
- Total Recovered: 507
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#### April 11, 2020

- Total Tested Overall: 10,640
- Total Positives: 1875
- Total Lives Lost: 50
- Total Recovered: 493
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#### April 10, 2020

- Total Tested Overall: 10,039
- Total Positives: 1778
- Total Lives Lost: 47
- Total Recovered: 447
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#### April 9, 2020

- Total Tested Overall: 9355
- Total Positives: 1660
- Total Lives Lost: 38
- Total Recovered: 426
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#### April 8, 2020

- Total Tested Overall: 8724
- Total Positives: 1523
- Total Lives Lost: 32
- Total Recovered: 393
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#### April 7, 2020

- Total Tested Overall: 8283
- Total Positives: 1440
- Total Lives Lost: 27
- Total Recovered: 361
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#### April 6, 2020

- Total Tested Overall: 7823
- Total Positives: 1211
- Total Deaths: 22
- Total Recovered: 318

#### April 4, 2020

- Total Tested Overall: 6834
- Total Positives: 998
- Total Deaths: 22
- Total Recovered: 258

#### April 3, 2020

- Total Tested Overall: 6438
- Total Positives: 902
- Total Deaths: 21
- Total Recovered: 235

#### **April 2, 2020**

- Total Tested Overall: 5584
- Total Positives: 757
- Total Deaths: 15
- Total Recovered: 206

#### **April 1, 2020**

- Number of people tested overall: 5,070
- Total positives: 653
- Number of deaths: 12
- Number of people who have recovered: 173

#### **March 31, 2020**

- Number of people tested overall: 4,398
- Total positives: 586
- Number of deaths: 11
- Number of people who have recovered: 142

#### **March 30, 2020**

- Number of people tested overall: 3759
- Number of PHL positives: 76
- Number of commercial lab positives: 419
- Number of PHL negatives: 204
- Number of commercial lab negatives: 3058
- Number of PHL tests in progress: 2
- Number of deaths: 9
- Number of people who have recovered: 121

#### **March 29, 2020**

- Number of people tested overall: 3085
- Number of PHL positives: 63
- Number of commercial lab positives: 338
- Number of PHL negatives: 178
- Number of commercial lab negatives: 2504
- Number of PHL tests in progress: 2
- Number of deaths: 9
- Number of people who have recovered: 106

#### **March 28, 2020**

- Number of people tested overall: 2812
- Number of PHL positives: 58
- Number of commercial lab positives: 284
- Number of PHL negatives: 168
- Number of commercial lab negatives: 2301
- Number of PHL tests in progress: 1
- Number of deaths: 5
- Number of people who have recovered: 66

#### **March 27, 2020**

- Number of people tested overall: 2516
- Number of PHL positives: 47
- Number of commercial lab positives: 257
- Number of PHL negatives: 168
- Number of commercial lab negatives: 2043

- Number of PHL tests in progress: 1
- Number of deaths: 4
- Number of people who have recovered: 51

#### **March 26, 2020**

- Number of people tested overall: 2,166
- Number of PHL positives: 43
- Number of commercial lab positives: 224
- Number of PHL negatives: 140
- Number of commercial lab negatives: 1,757
- Number of PHL tests in progress: 2
- Number of Deaths: 3
- Number of People who have Recovered: 49

#### **March 25, 2020**

- Number of people tested overall: 1858
- Number of PHL positives: 38
- Number of commercial lab positives: 193
- Number of PHL negatives: 123
- Number of commercial lab negatives: 1503
- Number of PHL tests in progress: 1
- Number of Deaths: 3
- Number of People who have Recovered: 21

#### **March 24, 2020**

- Number of people tested overall: 1609
- Number of PHL positives: 37
- Number of commercial lab positives: 146
- Number of PHL negatives: 118
- Number of commercial lab negatives: 1305
- Number of PHL tests in progress: 3
- Number of Deaths: 2
- Number of People who have Recovered: 17

#### **March 23, 2020**

- Number of people tested overall: 1334
- Number of PHL positives: 36
- Number of commercial lab positives: 101
- Number of PHL negatives: 116
- Number of commercial lab negatives: 1079
- Number of PHL tests in progress: 2
- Number of Deaths: 2
- Number of People who have Recovered: 17

#### **March 22, 2020**

- Number of people tested overall: 1229
- Number of PHL positives: 35
- Number of commercial lab positives: 81
- Number of PHL negatives: 110
- Number of commercial lab negatives: 1003
- Number of PHL tests in progress: 0
- Number of deaths: 2

#### **March 21, 2020**

- Number of people tested overall: 1055

- Number of PHL positives: 32
- Number of commercial lab positives: 66
- Number of PHL negatives: 108
- Number of commercial lab negatives: 849
- Number of PHL tests in progress: 0

#### **March 20, 2020**

Number of people tested overall:

- Number of PHL positives: 23
- Number of commercial lab positives: 54
- Number of PHL negatives: 104
- Number of commercial lab negatives:
- Number of PHL tests in progress: 0

\*Updates and additional data are forthcoming.

#### **March 19, 2020**

- Number of people tested overall: 573
- Number of PHL positives: 20
- Number of commercial lab positives: 51
- Number of PHL negatives: 100
- Number of commercial lab negatives: 401
- Number of PHL tests in progress: 1

#### **March 18, 2020**

- Number of people tested overall: 203
- Number of PHL positives: 14
- Number of commercial lab positives: 25
- Number of PHL negatives: 90
- Number of commercial lab negatives: 63
- Number of PHL tests in progress: 11

#### **March 17, 2020**

- Number of people tested overall: 170
- Number of PHL positives: 11
- Number of commercial lab positives: 20
- Number of PHL negatives: 75
- Number of commercial lab negatives: 63
- Number of PHL tests in progress: 1

#### **March 16, 2020**

- Number of people tested overall: 126
- Number of PHL positives: 10
- Number of commercial lab positives: 12
- Number of PHL negatives: 70
- Number of commercial lab negatives: 34
- Number of PHL tests in progress: 0

#### **As of March 15, 2020**

- Number of people tested overall: 120
- Number of PHL positives: 10
- Number of commercial lab positives: 7
- Number of PHL negatives: 65
- Number of commercial lab negatives: 31
- Number of PHL tests in progress: 7

#### As of March 14, 2020

- Number of people tested overall: 115
- Number of PHL positives: 9
- Number of commercial lab positives: 7
- Number of PHL negatives: 49
- Number of commercial lab negatives: 30
- Number of PHL tests in progress: 20

#### As of March 13:

- Number of people tested overall: 69
- Number of PHL positives: 8\*
- Number of commercial lab positives: 2
- Number of PHL negatives: 49
- Number of PHL tests in progress: 10
- \*This number includes: presumptive positives (6); and CDC confirmed positives (2)

#### As of March 11:

- Number of positive results: 10

#### As of March 9:

- Number of positive results: 4

#### As of March 7:

- Number of positive results: 2

#### Attachment(s):

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GOVERNMENT OF THE DISTRICT OF COLUMBIA  
DC MURIEL BOWSER, MAYOR

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DC Health  
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