

Local Law 59: Report for Week of
October 12, 2020 - October 18, 2020

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II. Data Dictionary

| # | Weekly Report Metrics | Definition | Source |
|----|--|---|--------|
| 1 | Number of individuals tested for infection, by positive, negative, and pending test result status (daily since March 13, 2020) | Number of individuals (incarceration-level) in the care of and tested for COVID-19 infection by CHS and reported by date of test result or date test result was pending from March 13, 2020 to the last day of the current report week. Total tests disaggregated by positive, negative, and pending result status are reported from March 13, 2020 onwards. Individuals who test negative and are reported as such on one date and test positive at a subsequent date will be reported again as positive on that date, but not vice versa (positive followed by negative). Pending test status is reported for individuals who have not had a positive or negative test result to date and have had a test administered and are awaiting results. <u>Note:</u> Daily totals of positive, negative, and pending test result status cannot be summed across two or more days to arrive at cumulative totals as of a certain date as daily totals represent a snapshot of that date which is subject to update. | CHS |
| 1a | Number of individuals tested for infection, by reason for testing (daily since June 29, 2020) | Number of individuals (incarceration-level) in the care of and tested for COVID-19 infection by CHS and reported by date of test result or date test result was pending from June 29, 2020 (effective date of the local law) to the last day of the current report week. Disaggregation by reason for testing (i.e., new admission status [yes/no]) is reported from June 29, 2020 (effective date of the local law) onwards. New admission testing is based on test requisitions made within four days of admission to custody. | CHS |
| 2 | Number of currently incarcerated/detained individuals tested for infection with positive test result | Number of currently incarcerated/detained individuals (incarceration-level) in the care of and tested for COVID-19 infection by CHS and receiving a positive test result from March 13, 2020 onwards by day of week of report. Individuals who are discharged on the day of report are not considered currently incarcerated/detained. | CHS |
| 3 | Number of currently incarcerated/detained individuals tested for infection with positive test result and no longer contagious | Number of currently incarcerated/detained individuals in the care of and tested for COVID-19 infection by CHS and receiving a positive test result from March 13, 2020 onwards who are deemed no longer contagious by day of week of report. Individuals who are discharged on the day of report are not considered currently incarcerated/detained. | CHS |
| 4 | Number of tests administered to individuals | Number of tests for COVID-19 infection administered by CHS to individuals in its care by day of administration in week of report. | CHS |
| 5 | Number of individuals tested for infection, by positive or negative test result (cumulative) | Cumulative number of individuals (incarceration-level) in the care of and tested for COVID-19 infection by CHS, disaggregated by positive and negative result status from March 13, 2020 onwards by day of week of report. Individuals who test positive are counted as such from the earliest test result date forward, regardless of subsequent infection test outcome. Individuals who test negative are counted as such until they test positive at which date they will be counted as positive and no longer counted as negative. | CHS |
| 6 | Number of tests for infection, by positive or negative test result (cumulative) | Cumulative number of tests for COVID-19 infection administered by CHS to individuals in its care, disaggregated by positive and negative result status from March 13, 2020 onwards by day of week of report. | CHS |
| 7 | Number of CHS staff reporting medical confirmation of infection (cumulative) | Cumulative number of individual CHS staff voluntarily reporting to be medically confirmed with COVID-19 infection from March 13, 2020 onwards by day of the week of report. | CHS |
| 9 | Number of deaths related to infection | Number of deaths related to COVID-19 infection among individuals in the care of CHS by date of death in the week of report. | CHS |

| # | Weekly Report Metrics | Definition | Source |
|----|---|---|--------|
| 10 | Number of individuals provided health-based advocacy letters in support of release (cumulative) | There is no formal, established "compassionate release application" process; therefore, this metric represents the cumulative number of individuals (individual-level) in the care of and provided health-based legal advocacy letters by CHS in support of release from jail from March 13, 2020 onwards by day of week of report, regardless of current custody status. | CHS |
| 11 | Number of individuals currently hospitalized | Number of individuals (incarceration-level) in the care of and tested by CHS for COVID-19 infection and currently hospitalized for reasons related to infection by day of hospitalization during the week of report. Individuals who are discharged from the hospital on the day of report are not counted in this metric. | CHS |
| 12 | Number of individuals hospitalized (cumulative) | Cumulative number of individuals (incarceration-level) in the care of and tested by CHS for COVID-19 infection and hospitalized to date for reasons related to infection from March 13, 2020 onwards, by day of the week of report. Individuals who are discharged from the hospital on the day of report are not counted in this metric | CHS |
| 13 | Number of individuals with serious mental illness | Number of individuals incarcerated/detained and diagnosed with serious mental illness (schizophrenia spectrum and other psychotic disorders, bipolar and related disorders, depressive disorders, post-traumatic stress disorder), by day of week of report, regardless of COVID-19 infection testing status. Individuals who are discharged on the day of report are counted in this metric. | CHS |

III. Data Tables

| # | Metric | Subcategory | Week of 10/12/2020 - 10/18/2020 | | | | | | |
|----|--|--------------------|---------------------------------|---------|-----------|----------|--------|----------|--------|
| | | | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | Sunday |
| | | | 10/12 | 10/13 | 10/14 | 10/15 | 10/16 | 10/17 | 10/18 |
| 1 | Number of individuals tested for infection, by positive, negative, and pending test result status (daily since March 13, 2020) | Total | 115 | 138 | 88 | 129 | 141 | 133 | 103 |
| | | Positive | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | Negative | 14 | 88 | 24 | 48 | 52 | 68 | 42 |
| | | Pending | 101 | 50 | 64 | 81 | 89 | 65 | 61 |
| 1a | Number of individuals tested for infection, by reason for testing (daily since June 29, 2020) | New admission- Yes | 109 | 127 | 74 | 109 | 127 | 123 | 95 |
| | | New admission- No | 6 | 11 | 14 | 20 | 14 | 10 | 8 |
| 2 | Number of currently incarcerated/detained individuals tested for infection with positive test result | N/A | 236 | 234 | 233 | 231 | 231 | 231 | 231 |
| 3 | Number of currently incarcerated/detained individuals tested for infection with positive test result and no longer contagious | N/A | 236 | 234 | 233 | 231 | 231 | 231 | 231 |
| 4 | Number of tests administered to individuals | N/A | 49 | 34 | 40 | 67 | 58 | 45 | 40 |
| 5 | Number of individuals tested for infection, by positive or negative test result (cumulative) | Positive | 573 | 573 | 573 | 573 | 573 | 573 | 573 |
| | | Negative | 5691 | 5779 | 5803 | 5851 | 5903 | 5971 | 6013 |
| 6 | Number of tests for infection, by positive or negative test result (cumulative) | Positive | 579 | 579 | 579 | 579 | 579 | 579 | 579 |
| | | Negative | 6321 | 6414 | 6440 | 6500 | 6555 | 6627 | 6671 |
| 7 | Number of CHS staff reporting medical confirmation of infection (cumulative) | N/A | 209 | 209 | 209 | 209 | 209 | 209 | 209 |
| 9 | Number of deaths related to infection | N/A | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10 | Number of individuals provided health-based advocacy letters in support of release (cumulative) | N/A | 1774 | 1774 | 1774 | 1825 | 1825 | 1825 | 1825 |
| 11 | Number of individuals currently hospitalized | N/A | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 12 | Number of individuals hospitalized (cumulative) | N/A | 26 | 26 | 26 | 26 | 26 | 26 | 26 |
| 13 | Number of individuals with serious mental illness | N/A | 757 | 759 | 769 | 758 | 752 | 748 | 750 |

| DOC UNIFORM STAFF | | | | |
|-------------------|--------------------------------|-------------------------------|---|---|
| Date* | Total Number of Staff Employed | Number of Staff "New Sick"*** | Number of Staff (Running Total) Who Are Out Sick And Reported Flu or COVID-like Symptoms*** | Number of Staff Out Sick Who Reported a New Confirmed Positive For COVID-19 |
| October 3, 2020 | 9277 | 115 | 36 | 1 |
| October 4, 2020 | | 115 | 36 | 0 |
| October 5, 2020 | | 125 | 37 | 0 |
| October 6, 2020 | | 88 | 36 | 0 |
| October 7, 2020 | | 111 | 40 | 0 |
| October 8, 2020 | | 105 | 46 | 0 |
| October 9, 2020 | | 131 | 43 | 1 |

| DOC NON-UNIFORM STAFF | | |
|--------------------------------|---|---|
| Total Number of Staff Employed | Number of Staff (Running Total) Who Are Out Sick And Reported Flu or COVID-like Symptoms*** | Number of Staff Out Sick Who Reported a New Confirmed Positive COVID-19 |
| 1751 | 0 | 0 |
| | 0 | 0 |
| | 0 | 0 |
| | 0 | 0 |
| | 0 | 0 |
| | 0 | 0 |
| | 0 | 1 |

* The data within this report represents a snapshot in time and therefore is subject to change based on updated information subsequently reported by staff members to the Department.

** Each day the Department collects data related to the number of uniform staff who call out sick for the first time ("New Sick"). Staff are permitted to use their sick time to support any number of health care needs (including but not limited to cold, allergies, injuries, and doctor appointments). Some staff return to work the next day, others are out for a number of days.

*** Both Uniform and Non-Uniform staff who are out sick as a result of COVID-like symptoms must report their absence to the Department's Health Management Division. The data represented in these columns is self reported. The Department continues to encourage all staff experiencing COVID-like symptoms to stay home and seek medical attention.