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| **CSV Name** | **Column** | **Definition** |
| Age Means.csv | Date | Date to which this data applies |
| Mean Overall Age | Mean age of all probable and confirmed COVID-19 cases |
| Mean Hospitalized Age | Mean age of all probable and confirmed COVID-19 cases that have ever been hospitalized |
| Mean Death Age | Mean age of all deceased probable and confirmed COVID-19 cases |
| Age.csv | Date | Date to which this data applies |
| Age | Age categories covered by the data |
| Cases | Total probable and confirmed COVID-19 case count for age group |
| Hospitalized | Total probable and confirmed COVID-19 case count for age group that are or were hospitalized |
| Deaths | Total probable and confirmed COVID-19 case count for age group that are deceased |
| Cases.csv | Date | Date to which this data applies – by the date the case was reported to the state |
| Positive Total | Running total of individuals that meet the confirmed COVID-19 case definition by the date the case was reported to the state  [Note that this will not equal the “Positive Total” column on the CasesByDate.CSV file . This file is based on the date the case was reported and CasesByDate.CSV is based on date the patient was tested.] |
| Positive New | New cases today that meet the confirmed COVID-19 case definition by the date the case was reported to the state (today’s positive total cases minus yesterday’s positive cases)  [Note that this will not equal the “Positive New” column on the CasesByDate.CSV file . This file is based on the date the case was reported and CasesByDate.CSV is based on date the patient was tested.] |
| Probable Total | Running total of individuals that meet the probable COVID-19 cases definition by the date the case was reported to the state  [Note that this will not equal the “Probable Total” column on the CasesByDate.CSV file . This file is based on the date the case was reported and CasesByDate.CSV is based on date the patient was tested.] |
| Probable New | New cases today that meet the probable COVID-19 case definition by the date the case was reported to the state (today’s probable total cases minus yesterday’s probable total cases)  [Note that this will not equal the “Probable New” column on the CasesByDate.CSV file . This file is based on the date the case was reported and CasesByDate.CSV is based on date the patient was tested.] |
| CasesByDate.csv | Date | Date to which this data applies – by the date the patient was tested |
| Positive Total | Running total of individuals that meet the confirmed COVID-19 case definition by the date the patient was tested  [Note that this will not equal the “Positive Total” column on the Cases.CSV file . This file is based on date of the patient was tested and Cases.CSV is based on date the case was reported.] |
| Positive New | New cases today that meet the confirmed COVID-19 case definition by the date the patient was tested (today’s positive total cases minus yesterday’s positive cases)  [Note that this will not equal the “Positive New” column on the Cases.CSV file . This file is based on date of the patient was tested and Cases.CSV is based on date the case was reported.] |
| Probable Total | Running total of individuals that meet the probable COVID-19 cases definition by the date the patient was tested  [Note that this will not equal the “Probable Total” column on the Cases.CSV file . This file is based on date of the patient was tested and Cases.CSV is based on date the case was reported.] |
| Probable New | New cases today that meet the probable COVID-19 case definition by the date the patient was tested (today’s probable total cases minus yesterday’s probable total cases)  [Note that this will not equal the “Probable New” column on the Cases.CSV file . This file is based on date of the patient was tested and Cases.CSV is based on date the case was reported.] |
| County.csv | Date | Date to which this data applies |
| County | County to which the data applies  \*\*\*Please note that Dukes and Nantucket are listed both separately and together – as separate listings they contain their individual case counts, and as a joint listing they contain their combined death count\*\*\* |
| Count | Total probable and confirmed COVID-19 case count for the county |
| Deaths | Total probable and confirmed COVID-19 deaths in the county |
| DateofDeath.csv | Date of Death | Date to which this data applies |
| Confirmed Deaths | Count of individuals who died on that date that met the confirmed definition of COVID-19 [Note that this will not equal the “DeathsConfNew” column on the DeathsReported.CSV file . This file is based on date the death occurred and DeathsReported.CSV is based on date the death was reported] |
| Confirmed Total | Sum of today’s deaths and all the deaths that came before that met the confirmed definition of COVID-19  [Note that this will not equal the “DeathsConfTotal” column on the DeathsReported.CSV file . This file is based on date the death occurred and DeathsReported.CSV is based on date the death was reported] |
| Probable Deaths | Count of individuals who died on that date that met the probable definition of COVID-19 [Note that this will not equal the “DeathsProbNew” column on the DeathsReported.CSV file . This file is based on date the death occurred and DeathsReported.CSV is based on date the death was reported] |
| Probable Total | Sum of today’s deaths and all the deaths that came before that met the probable definition of COVID-19  [Note that this will not equal the “DeathsProbTotal” column on the DeathsReported.CSV file . This file is based on date the death occurred and DeathsReported.CSV is based on date the death was reported] |
| Death Pies.csv | Date | Date to which this data applies |
| Category | Category to which the response applies:   1. Sex – the sex of the deceased 2. Hosp – if the deceased was ever hospitalized for COVID-19 3. Preexist – if the deceased had an underlying condition |
| Response | The value for category to which the death count will apply |
| Deaths | Total confirmed and probable deaths in that combination of Category and Response |
| DeathsReported.csv | Date | Date to which this data applies |
| DeathsConfTotal | Running total number of confirmed COVID-19 deaths reported as of today [Note that this will not equal the “Confirmed Total” column on the DateofDeath.CSV file. This file is based on date the death was reported and DateofDeath.CSV is based on date the death occurred] |
| DeathsConfNew | Newly reported deaths in confirmed cases = today’s total reported confirmed deaths minus yesterday’s total reported confirmed deaths [Note that this will not equal the “Confirmed Deaths” column on the DateofDeath.CSV file. This file is based on date the death was reported and DateofDeath.CSV is based on date the death occurred] |
| DeathsProbTotal | Running total number of probable COVID-19 deaths reported as of today [Note that this will not equal the “Probable Total” column on the DateofDeath.CSV file . This file is based on date the death was reported and DateofDeath.CSV is based on date the death occurred] |
| DeathsProbNew | Newly reported deaths in probable cases = today’s total reported probable deaths minus yesterday’s total reported probable deaths [Note that this will not equal the “Probable Deaths” column on the DateofDeath.CSV file. This file is based on date the death was reported and DateofDeath.CSV is based on date the death occurred] |
| Hospitalization from Hospitals.csv | Date | Date to which this data applies |
| Total number of COVID patients in hospital today | Total number of probable and confirmed COVID-19 patients in a hospital today |
| Net new hospitalizations | Today’s total hospital count minus Yesterday’s total hospital count of probable and confirmed cases |
| 5 day average of net new hospitalizations | 5-day average of net new hospitalizations in probable and confirmed cases |
| ICU | Count of the number of patients currently in an ICU for probable and confirmed COVID-19 |
| Net New number ICU | Today’s total ICU count minus Yesterday’s total ICU count |
| Total number intubated | Count of the number of patients currently intubated for probable and confirmed COVID-19 |
| Net New number intubated | Today’s total intubated count minus Yesterday’s total intubated count |
| Confirmed COVID-19 hospitalizations | Count of the new number of patients admitted on that date with a confirmed COVID-19 diagnosis (meaning they have had a positive PCR test).  [Please note this is different than Net new hospitalizations which factors in both admissions and discharges] |
| Suspected COVID-19 hospitalizations | Count of the new number of patients admitted on that with a suspected COVID-19 diagnosis (meaning they have symptoms but no PCR test results yet).  [Please note this is different than Net new hospitalizations which factors in both admissions and discharges] |
| LTC Facilities.csv | Date | Date to which this data applies |
| Cases in Residents/Healthcare Workers of LTCFs | Total Residents/Healthcare workers of Long-Term Care Facilities with probable and confirmed COVID-19 |
| Facilities | Total Long-Term Care Facilities Reporting At Least One Case of probable or confirmed COVID-19 |
| Deaths Reported in LTCFs | Total probable or confirmed COVID-19 Deaths Reported in Long-Term Care Facilities |
| RaceEthnicity.csv | Date | Date to which this data applies |
| Race/Ethnicity | The Race/Ethnicity category to which the counts apply |
| All Cases | Total number of probable and confirmed COVID-19 cases by race/ethnicity |
| Ever Hospitalized | Total number of probable and confirmed COVID-19 cases by race/ethnicity that are or were ever hospitalized |
| Deaths | Total number of probable and confirmed COVID-19 cases by race/ethnicity that are deceased |
| Sex.csv | Date | Date to which this data applies |
| Male | The total number of probable and confirmed COVID-19 cases that are classified as male |
| Female | The total number of probable and confirmed COVID-19 cases that are classified as female |
| Unknown | The total number of probable and confirmed COVID-19 cases that are classified as unknown sex |
| Testing2.csv | Date | Date to which this data applies – the date the lab test was reported to the state |
| Molecular Total | Running total of molecular COVID-19 tests conducted to date  [Note that this will not equal the “Molecular Total” column on the TestingByDate.CSV file. This file is based on date the test was reported and TestingByDate.CSV is based on date the test occurred.] |
| Molecular New | Newly reported molecular COVID-19 tests = today’s Molecular Total minus yesterday’s Molecular Total  [Note that this will not equal the “Molecular New” column on the TestingByDate.CSV file. This file is based on date the test was reported and TestingByDate.CSV is based on date the test occurred.] |
| Serology Total | Running total of serology COVID-19 tests conducted to date  [Note that this will not equal the “Serology Total” column on the TestingByDate.CSV file. This file is based on date the test was reported and TestingByDate.CSV is based on date the test occurred.] |
| Serology New | Newly reported serology COVID-19 tests = today’s Serology Total minus yesterday’s Serology Total  [Note that this will not equal the “Serology New” column on the TestingByDate.CSV file. This file is based on date the test was reported and TestingByDate.CSV is based on date the test occurred.] |
| Molecular All Tests Total | Running total of all molecular COVID-19 tests to date, including repeat testing done in individuals. [Please note this total will not match any other Molecular testing total in Testing2.CSV or TestingByDate.CSV as all others do not count repeat testing in individuals.] |
| TestingByDate.csv | Date | Date to which this data applies – the date the lab test was administered |
| Molecular Total | Running total of individuals receiving molecular COVID-19 tests conducted to date by the date the patient was tested  [Note that this will not equal the “Molecular Total” column on the Testing2.CSV file. This file is based on date the test occurred and Testing2.CSV is based on date the test was reported.] |
| Molecular New | Newly reported individuals receiving molecular COVID-19 tests by the date the patient was tested = today’s Molecular Total minus yesterday’s Molecular Total  [Note -that this will not equal the “Molecular New” column on the Testing2.CSV file. This file is based on date the test occurred and Testing2.CSV is based on date the test was reported.]  [Note2 -These tests have been reviewed to determine that individuals meet the case definition and also are state residents, as a result this column will not line up with ‘First Molecular Test per person’ which is pre-review.] |
| Molecular Positive New | Newly reported individuals with positive molecular COVID-19 tests by the date the patient was tested |
| Molecular Missing | Total number of individuals with molecular COVID-19 tests that are known to have been administered but not on what date (i.e. the date of the test is currently unknown) |
| Serology Total | Running total number of individuals with serology COVID-19 tests conducted to date by the date the patient was tested  [Note that this will not equal the “Serology Total” column on the Testing2.CSV file. This file is based on date the test occurred and Testing2.CSV is based on date the test was reported.] |
| Serology New | Newly reported individuals with serology COVID-19 tests by the date the patient was tested = today’s Serology Total minus yesterday’s Serology Total  [Note that this will not equal the “Serology New” column on the Testing2.CSV file. This file is based on date the test occurred and Testing2.CSV is based on date the test was reported.] |
| Serology Positive New | Newly reported individuals with positive serology COVID-19 tests |
| First Molecular Test per person | Counts the first molecular test an individual receives, whether it is positive or negative.  [Note these tests are pre-review and therefore the numbers in this column will not line up with those in ‘Molecular New’, which have already been reviewed for case definition fidelity and home state of the individual] |
| Repeat Molecular Tests | Counts the repeat testing (so counts tests that are being administered in individuals who have already received a first molecular test) occurring on each date |