

Idaho Criteria for Opening Up: July 8, 2020

IDAHO SYNDROMIC CRITERIA - STATUS: MET

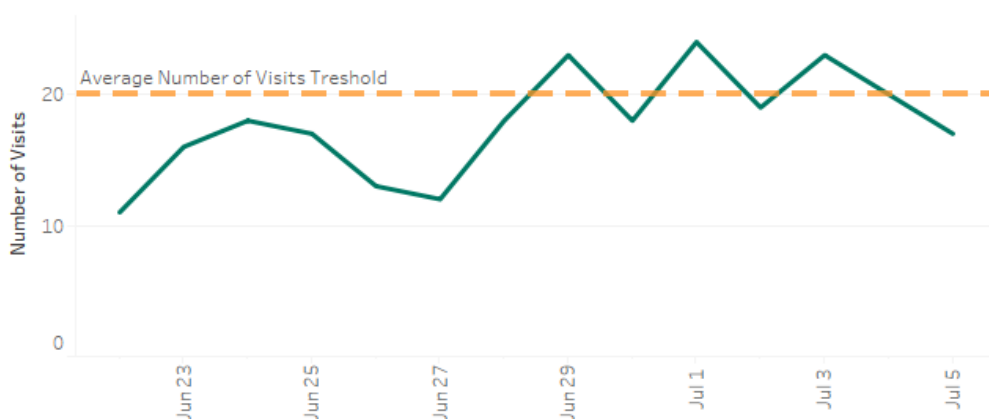


Downward trend or low numbers of COVID-19-like illness patient visits as tracked by Emergency Departments (ED) within a 14-day period. **METRIC:** Downward trend over most recent reported 14-day period, OR less than 20 visits/day on average over same 14-day period

The number of ED visits for COVID-19-like illness during June 22 - July 5 trended upward but the average number of visits for the prior 14-day period was less than 20 per day.*

*ED visits from the timeframe June 22 - July 5 were used to ensure the most complete and accurate dataset is available for trendline interpretation.

Number of ED Visits for COVID-like Illness



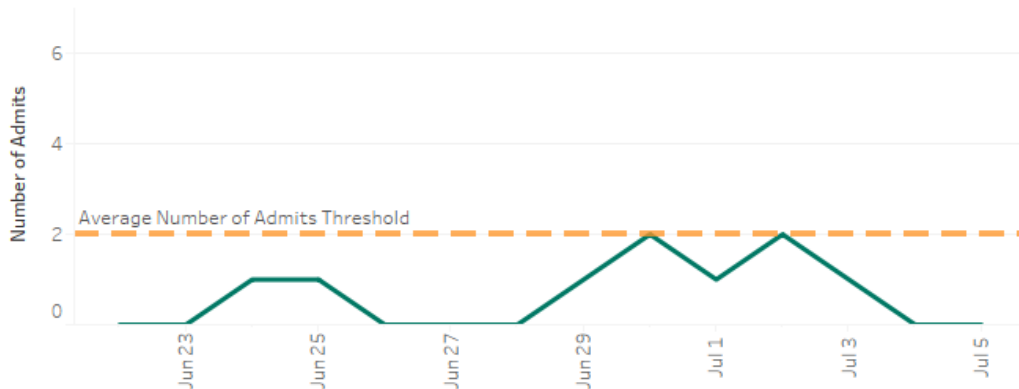
AND

Downward trend or very low numbers of patients with COVID-19-like illness admitted from Emergency departments within a 14-day period. **METRIC:** Downward trend over most recent reported 14-day period, OR less than 2 patients/day on average over same 14-day period

The number of ED patients with COVID-19-like illness admitted to the hospital during June 22 - July 5 trended upward but was less than 2 on average per day.*

*ED visits resulting in admission from the timeframe June 22 - July 5 were used to ensure the most complete and accurate dataset is available for trendline interpretation.

Number of ED Patients with COVID-like Illness Admitted to the Hospital



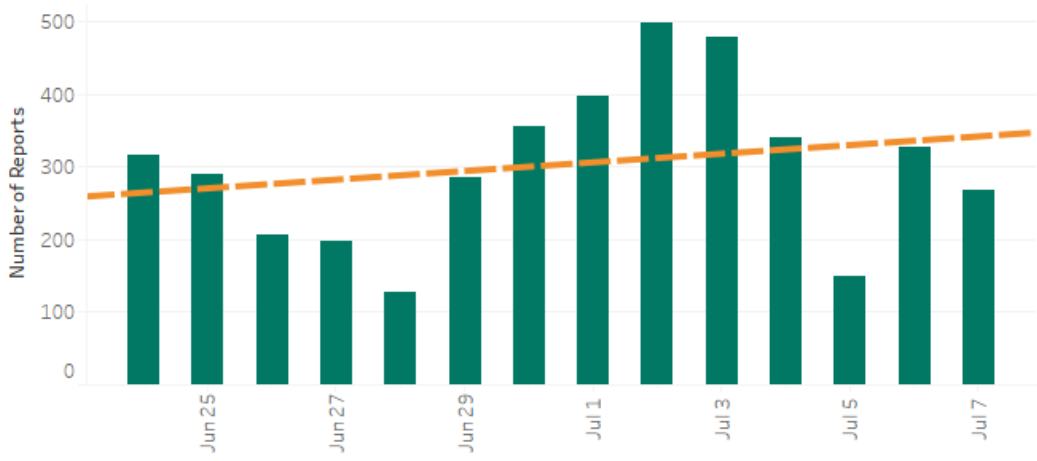
Note: All data are provisional and subject to change. Metrics measured using the most recently available data for the specific metric resulting in the "most recent 14-day period" referenced vary by metric.

Updated: 7/8/2020

Downward trend or low levels of documented COVID-19 cases reported within a 14-day period. **METRIC:** Downward trend over most recent reported 14- day period, OR less than 20 patients per day on average reported statewide over the same 14-day period

The number of reported cases during June 24 - July 7 trended upward.

Number of Cases by Report Date

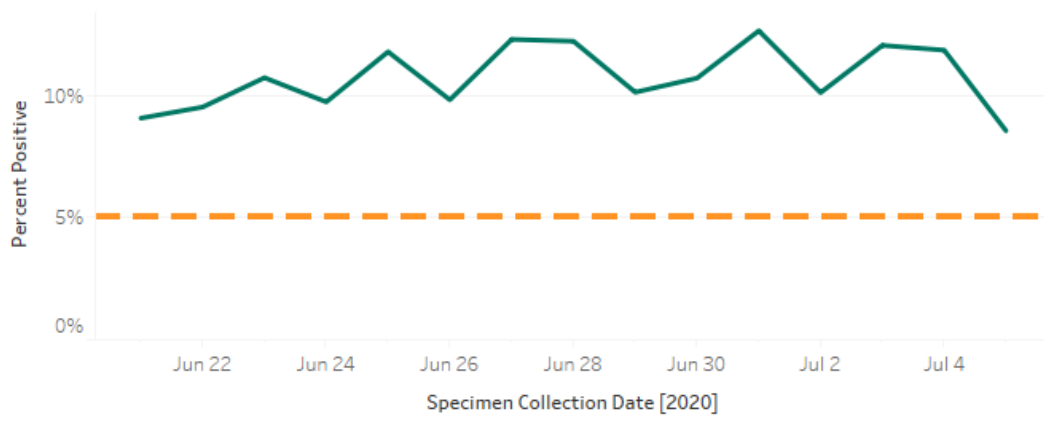


OR

Downward trend of positive COVID-19 PCR tests as a percent of total tests within a 14-day period (including flat or increasing volume of tests). **METRIC:** Downward trend over most recent reported 14-day period, OR less than 5 percent laboratory PCR positivity on average over same 14-day period

The percent of positive PCR tests during June 22 - July 5 trended upward and the average percent positive for the prior 14-day period was greater than 5% at 10.8%.

Positive PCR Tests as a Percent of Total by Specimen Collection Date



Note: All data are provisional and subject to change. Metrics measured using the most recently available data for the specific metric resulting in the "most recent 14-day period" referenced vary by metric. Updated: 7/8/2020

Treat all patients without needing to use crisis standards of care **MEASURED BY:** Governor's Order for Crisis Standards of Care in place; reports from hospitals.

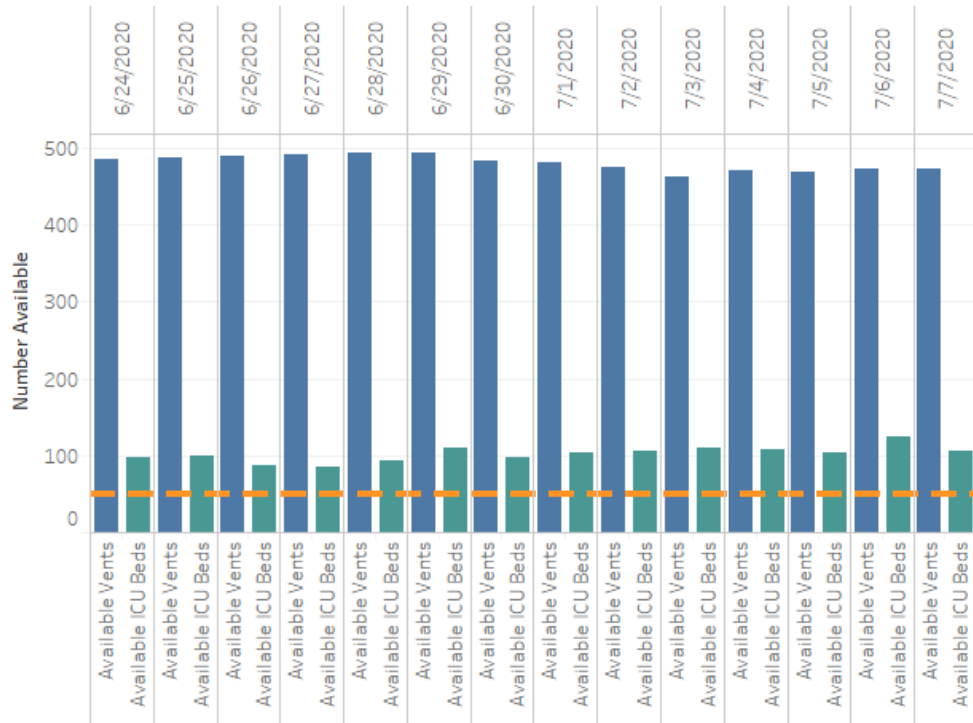
All patients are being treated **without** needing to use crisis standards of care

AND

Available ventilators, intensive care unit beds, and personal protective equipment (PPE) to safely care for additional COVID-19 patients in hospitals. **METRIC:** At least 50 available (unused) ventilators, 50 ICU beds, and available 10-day supply of N95 masks, surgical masks, face shields, gowns, and gloves.

There were at least 50 ventilators and at least 50 available ICU beds available during June 24 - July 7.

Number of Available Ventilators and Intensive Care Unit (ICU) Beds



AND

There was at least a 10 day supply of PPE during June 24 - July 7.

AND

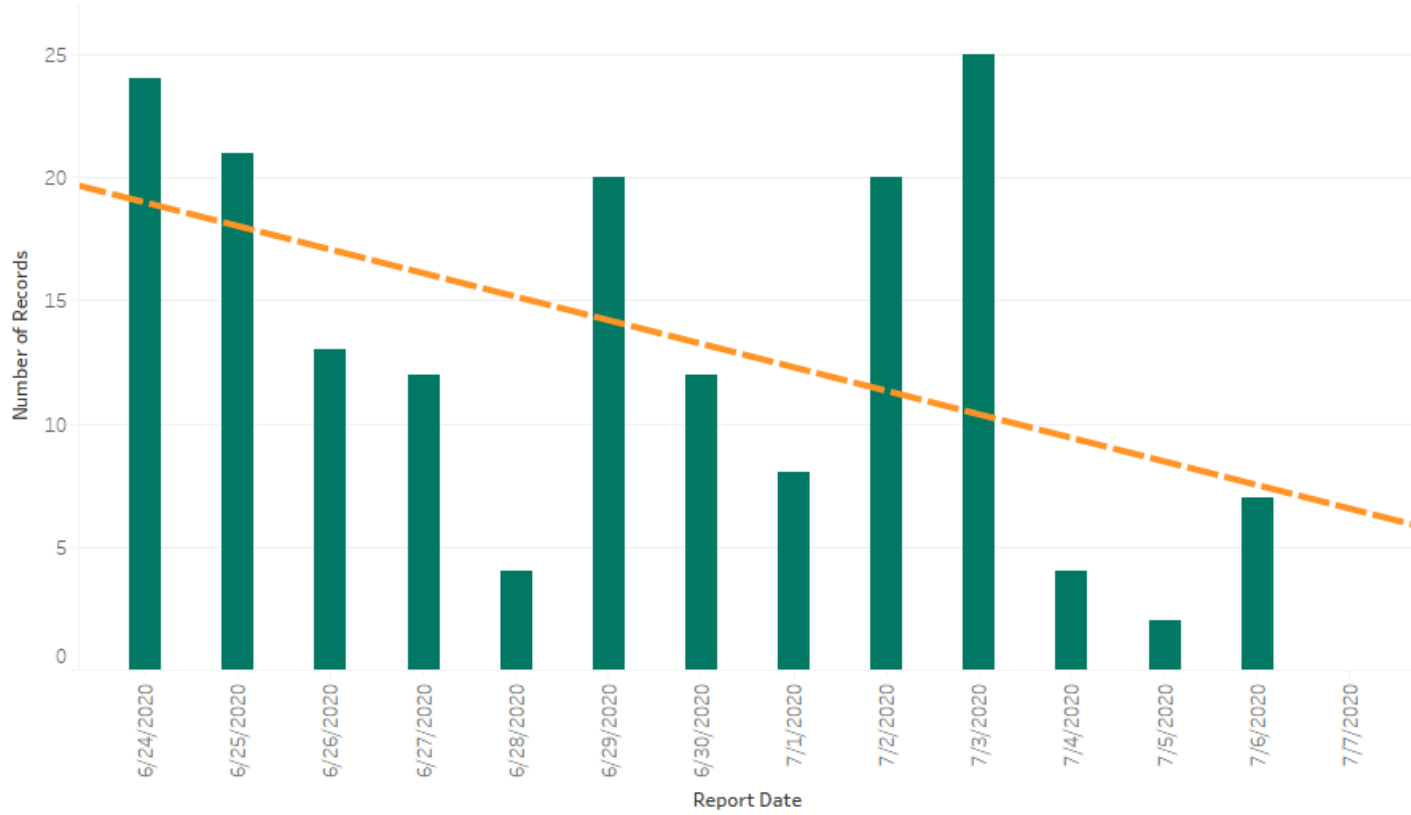
(continued on next page)

Note: All data are provisional and subject to change. Metrics measured using the most recently available data for the specific metric resulting in the "most recent 14-day period" referenced vary by metric.

Robust COVID-19 testing program in place for at-risk healthcare workers. **METRIC:** Downward trend over most recent reported 14-day period, OR less than 2 healthcare workers reported/day on average over same 14-day period

The number of HCWs reported with COVID-19 during June 24 - July 7 trended downward.

COVID-19 Among Healthcare Workers (HCWs) by Report Date



Note: All data are provisional and subject to change. Metrics measured using the most recently available data for the specific metric resulting in the "most recent 14-day period" referenced vary by metric.