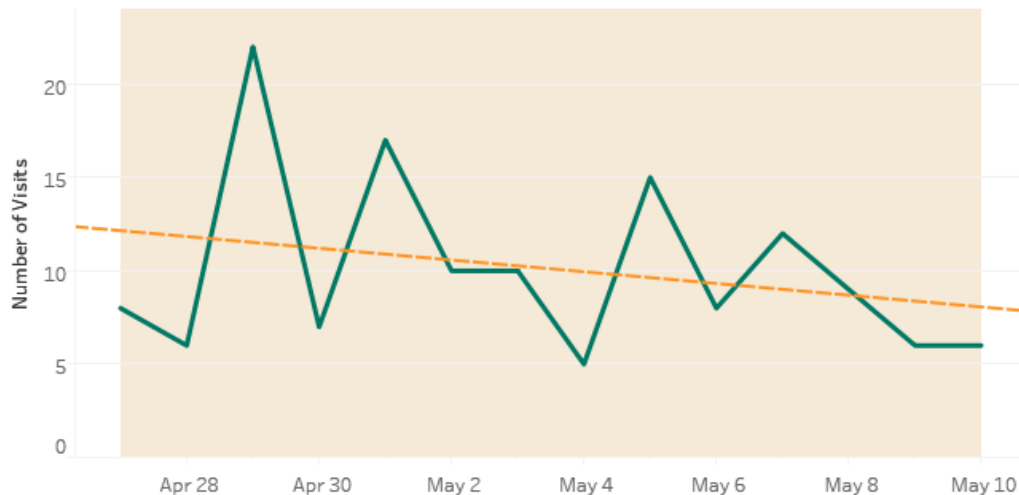


Downward trend or low numbers of COVID-19-like illness patient visits as tracked by Emergency Departments within a 14-day period.  
**METRIC:** Downward trend over most recent reported 14-day period, OR less than 20 visits/day on average over same 14-day period

The number of ED visits for COVID-19-like illness during April 27 - May 10 trended downward.

### Number of Emergency Department (ED) Visits for COVID-like illness

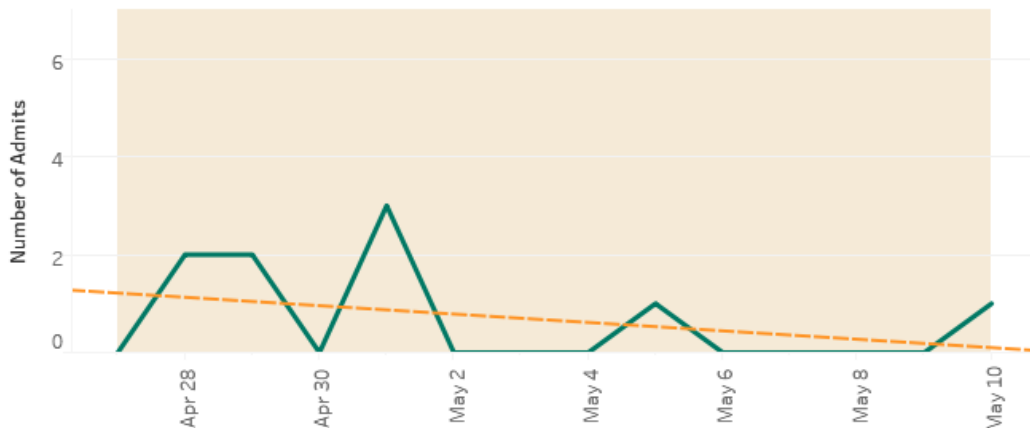


**AND**

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 April 27 - May 10 trended downward.

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

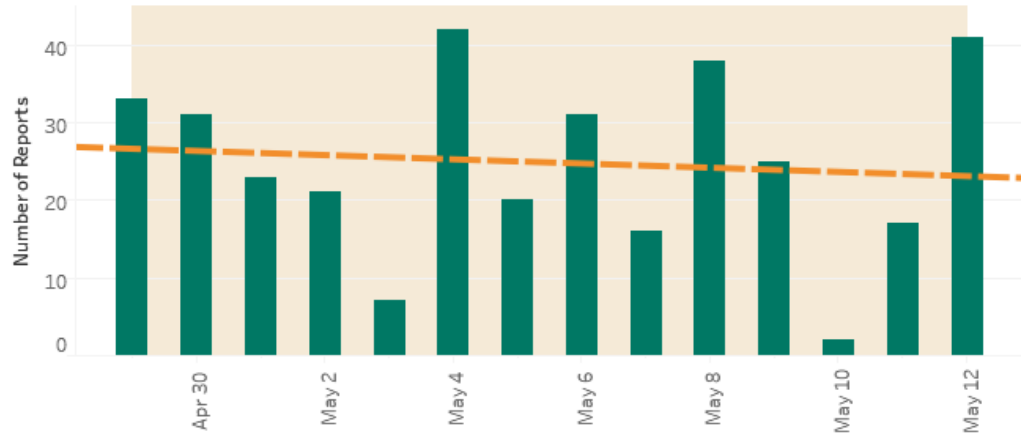


*Note:* All data are provisional and subject to change. Metrics measured using the most recently available data for the specific metric resulting in the "most recent 14-day period" referenced to vary by metric.

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

## Number of Cases by Report Date\*

\*For entrance into Stage 1 metrics, "Event Date" was used. Report Date is now used for ease of interpretation. This change did not impact overall trend reported for entrance into Stage 1.

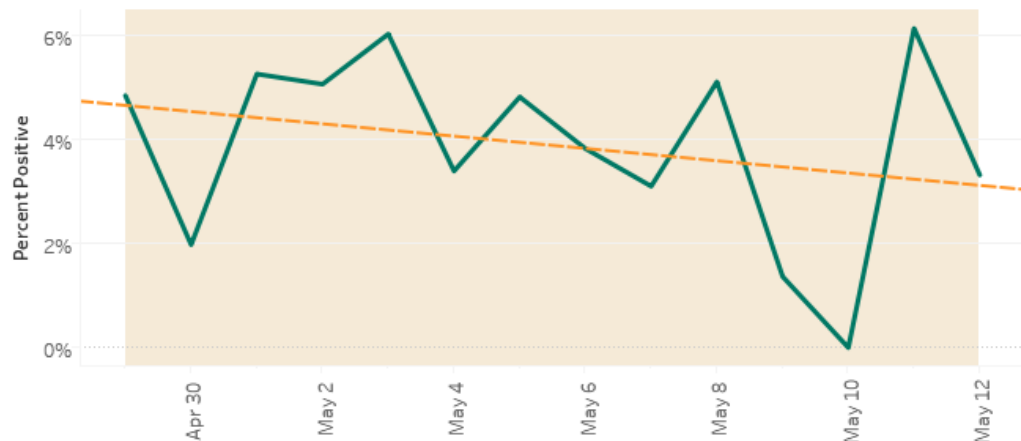


The number of reported cases during April 29 - May 12 trended downward.

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

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



The percent of positive PCR tests during April 29 - May 12 trended downward.

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 April 29 - May 12.

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



**AND**

There was at least a 10 day supply of PPE during April 29 - May 12.

*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 to vary by metric.

AND

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 reporting onset of symptoms during April 29 - May 12 trended downward.

Date of Illness Onset Among Healthcare Workers (HCWs)

