

# North Carolina

November 5, 2020

# Trends - Our Metrics

We are looking at a combination of metrics over the last 14 days.

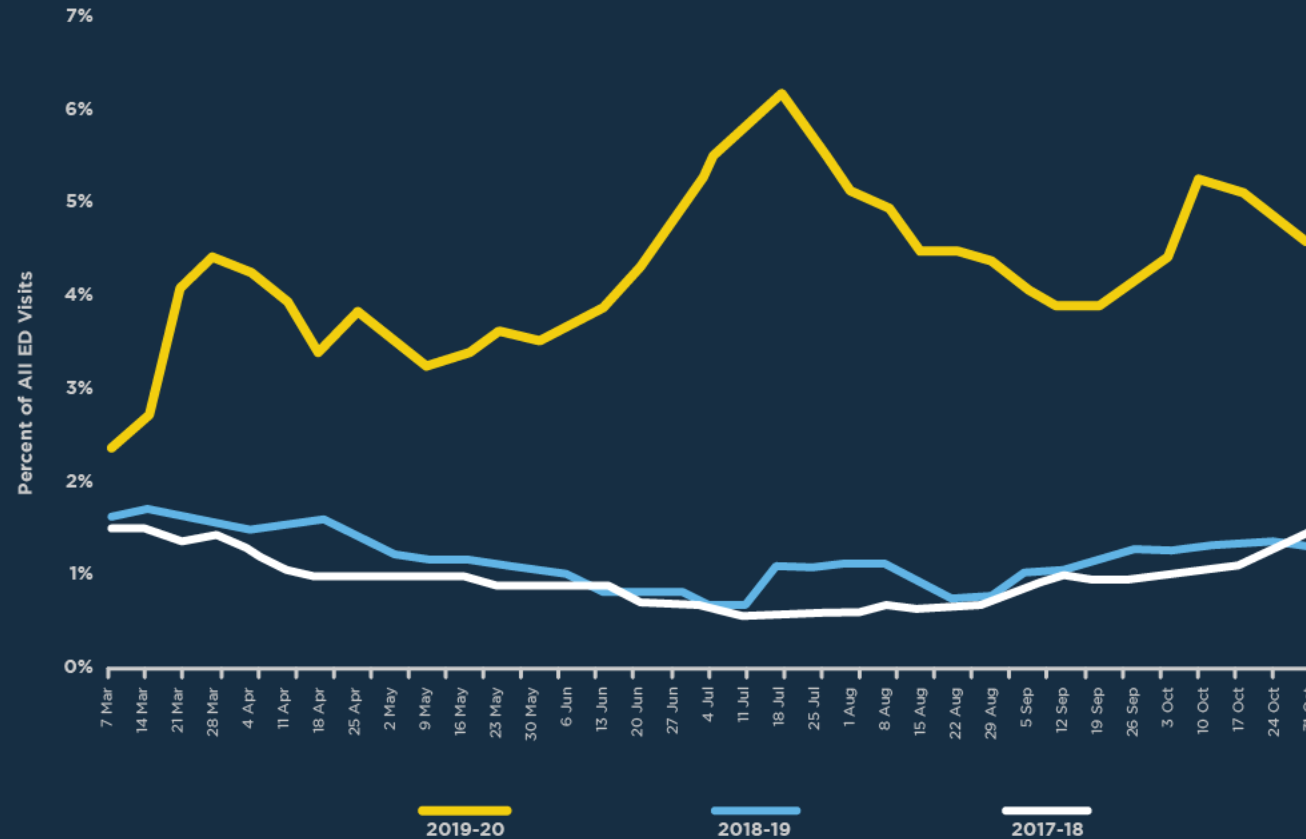
- COVID-like syndromic cases
- Cases
- Positive tests as a percentage of total tests
- Hospitalizations

We are also looking at our capacity for testing, tracing and personal protective equipment.

# Trends

## Trajectory of COVID-like Syndromic Cases

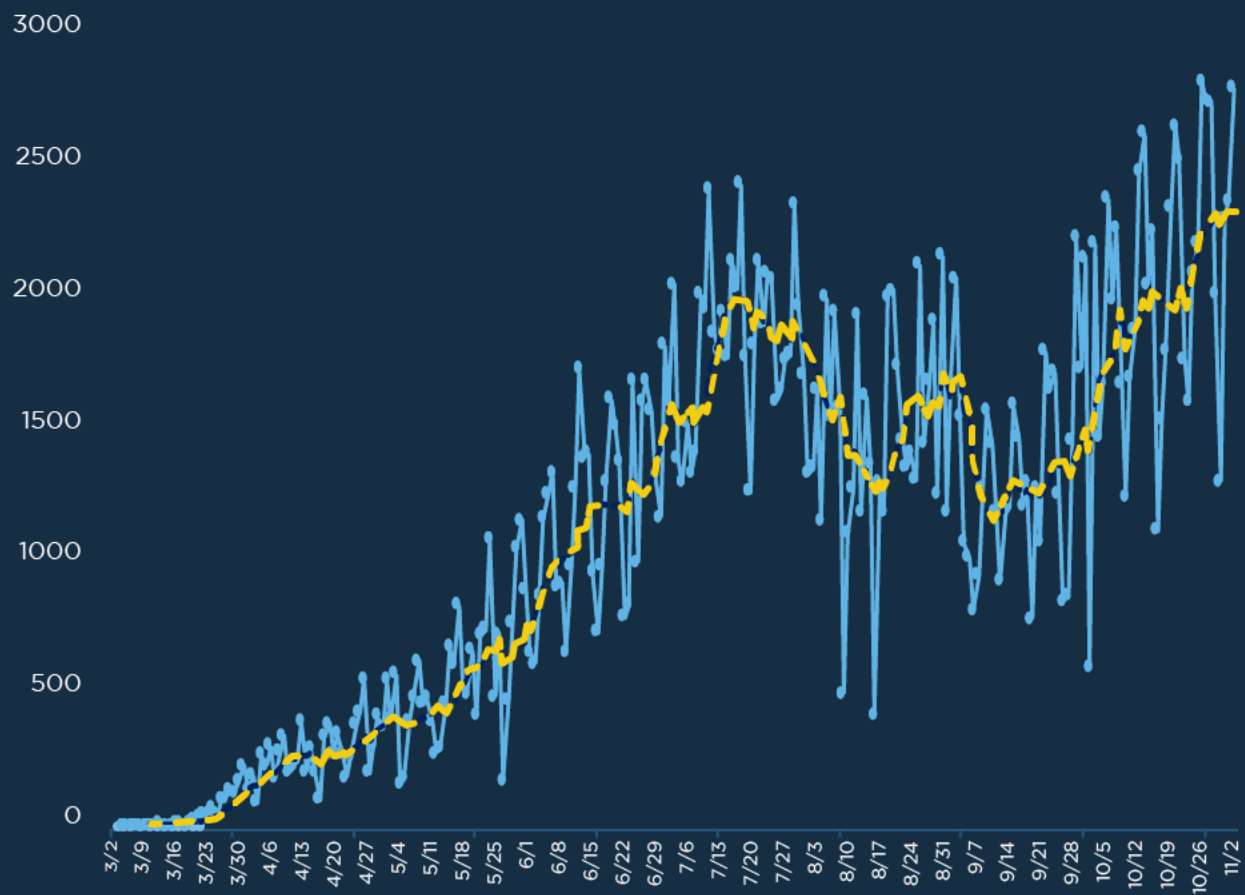
Source: NC DETECT



The percent of visits to the Emergency Department for COVID-like illness is **decreasing**.

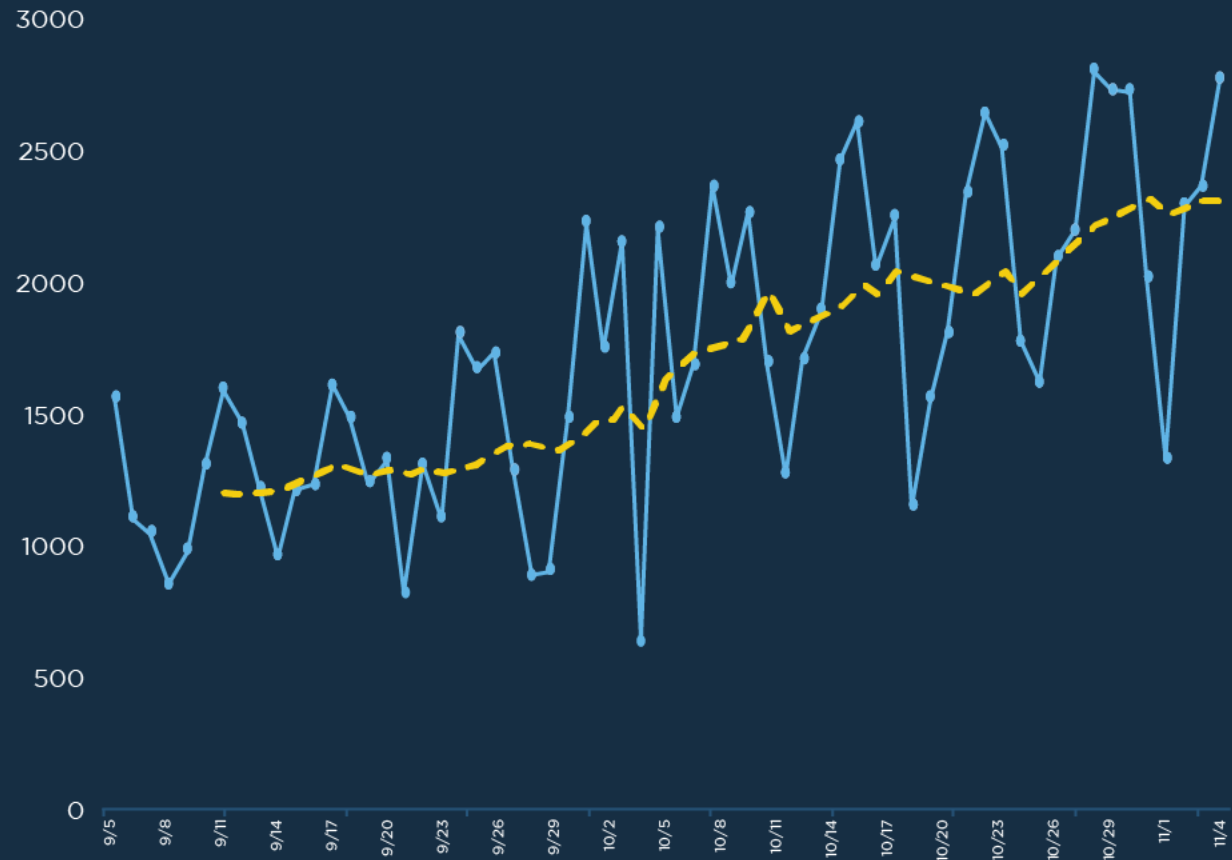
# Trends

## Trajectory of Cases



# Trends

Trajectory of Cases from 9/5

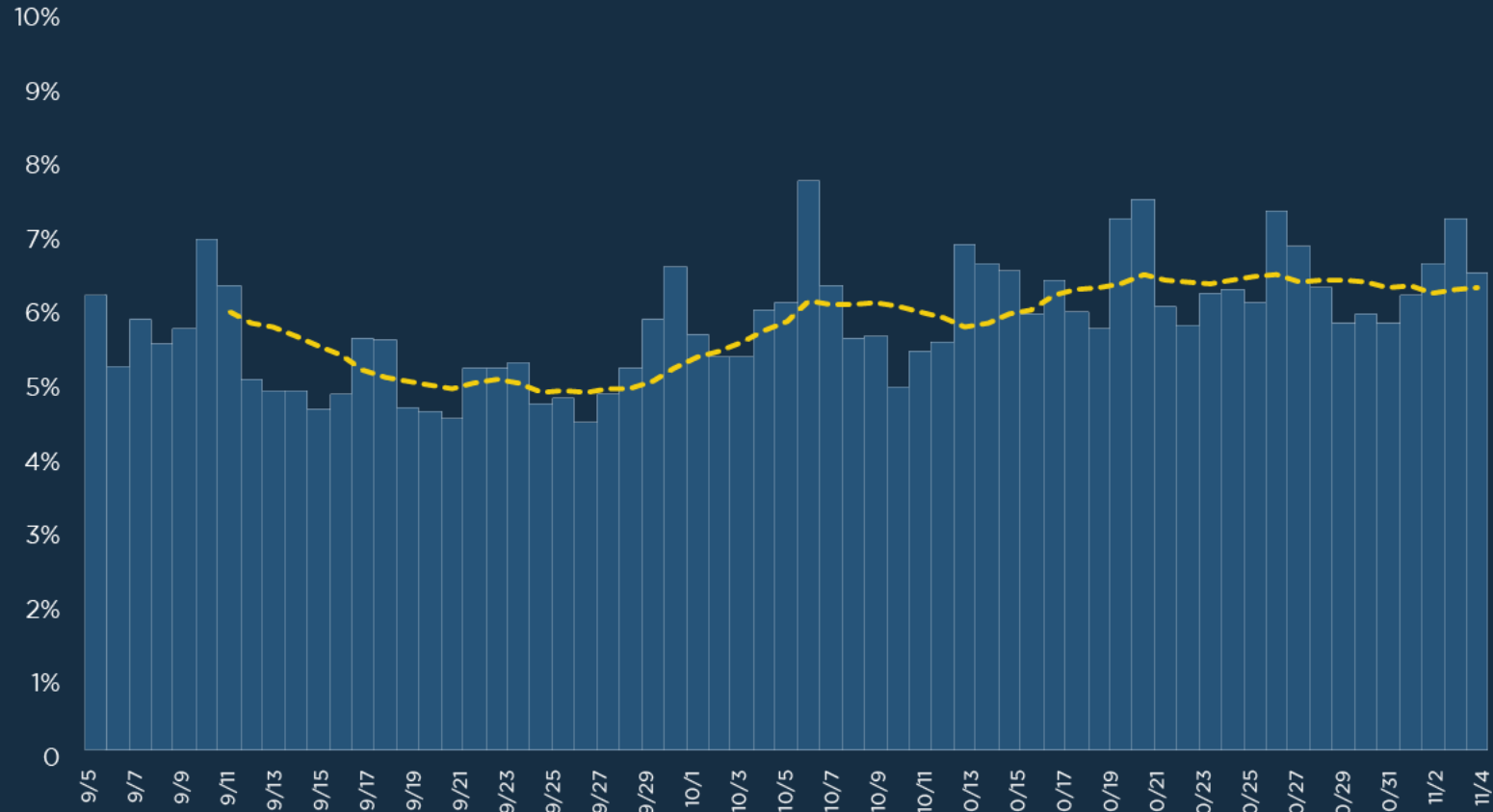


From 9/5, new cases in North Carolina are **increasing**.

# Trends

## Trajectory % of Tests that are Positive

Percent positive for SARS-CoV-2 by date of report among ELR labs

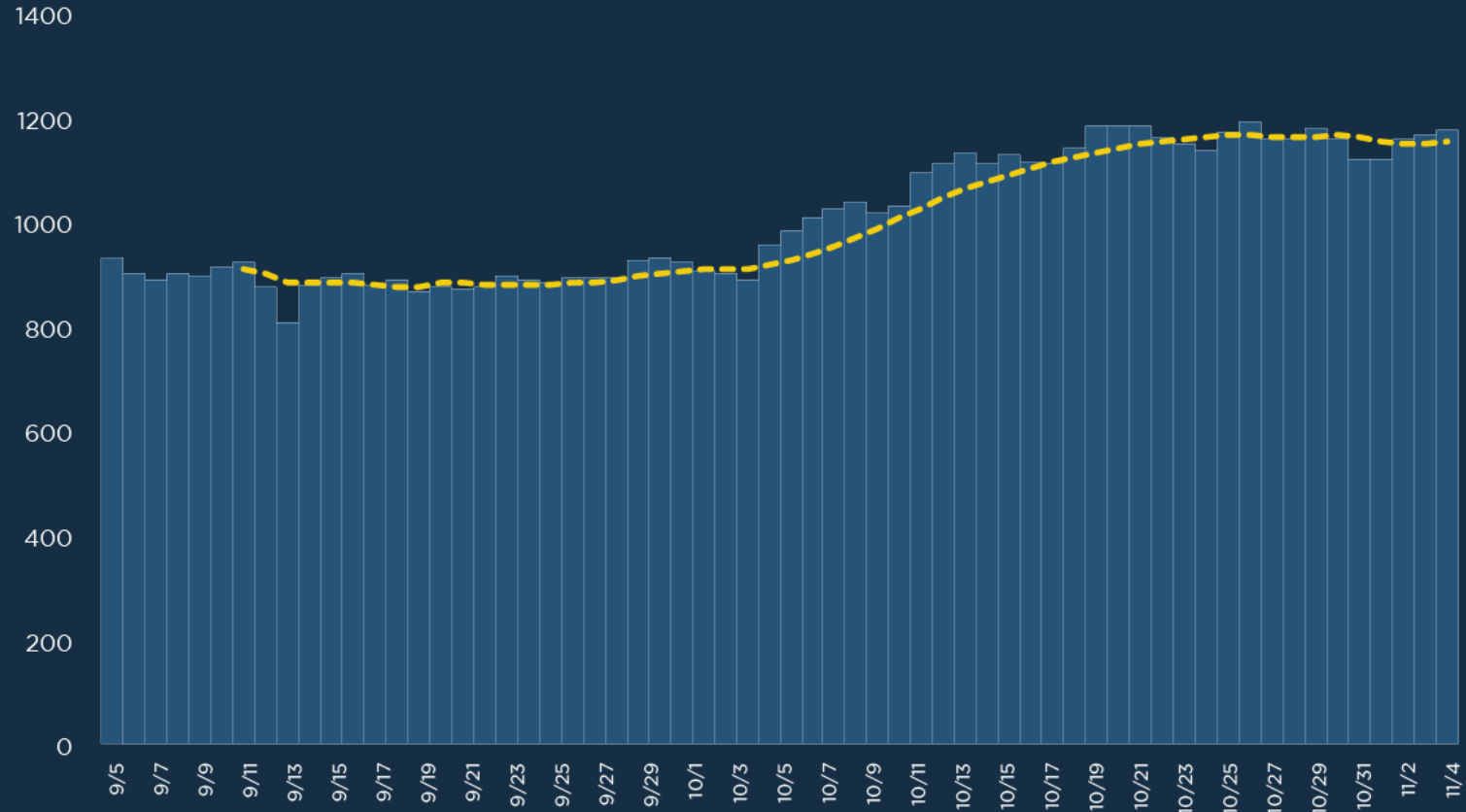


The trajectory of positive tests as a percentage of total tests is **level**.

# Trends

## Trajectory of Hospitalizations

Daily Bed Census of COVID-19 Patients.



Hospitalizations are **level**.

# Where We Are Today

## Trends

Trajectory of COVID-like syndromic cases



Trajectory of cases



Trajectory of positive tests as a percentage of total tests



Trajectory of hospitalizations



## Capacity

Testing



Contact Tracing



Personal Protective Equipment

