

## **CITY COUNCIL AGENDA ITEM**

Date: April 22, 2021

To: Mark F. Miller, City Manager

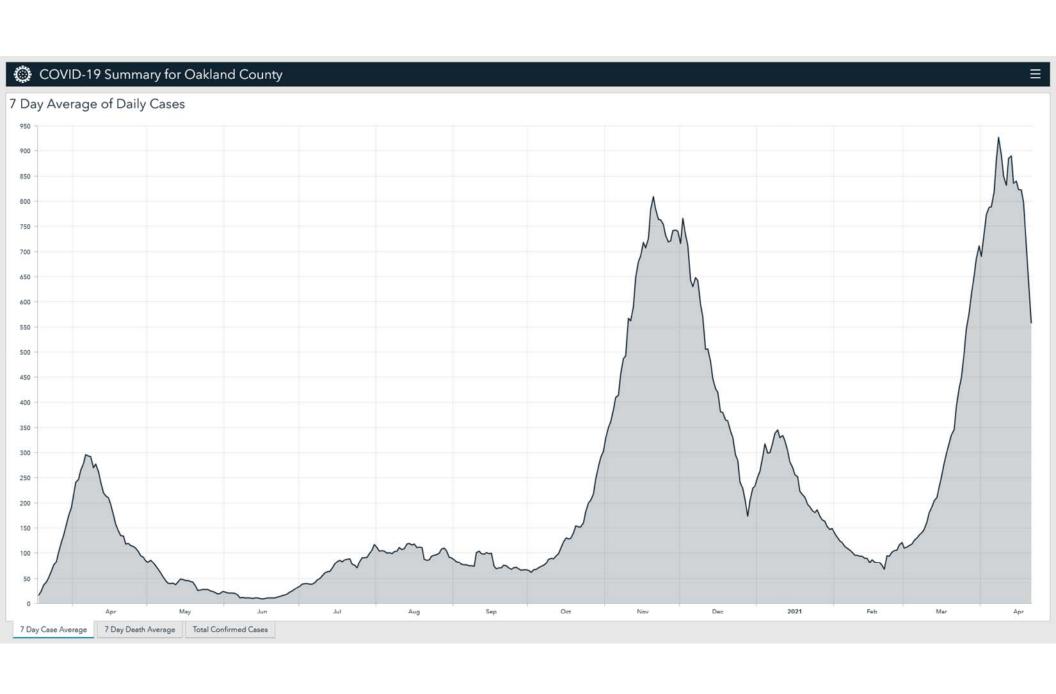
From: Robert J. Bruner, Assistant City Manager

Subject: State of Emergency Update

On April 12, 2021 City Council declared a local state of emergency in the City of Troy, based on the spike in COVID-19 cases and the known transmission of COVID-19 within Oakland County. The purpose of this report is to provide City Council with information regarding changes in COVID-19 cases since then.

According to the Oakland County COVID-19 dashboard, the 7-day average of daily cases peaked at 927 cases on April 8. The 7-day average of daily cases on April 12 was 877, just 5% less than the peak. Since then, the 7-day average of daily cases decreased to 557 cases on April 21, the most recent date for which data is available. The attached chart from the Oakland County Dashboard shows the 7-day average is trending down but still has still has far to go before community spread will stop. See <a href="https://www.oakgov.com/covid/dashboard.html">https://www.oakgov.com/covid/dashboard.html</a> for more information.

According to the MI Safe Start Map, Oakland County and the whole 9-county Detroit Region were at Risk Level E as of April 18, 2021. Hospital Capacity was at Risk Level D as 22.1% of all adult inpatient beds were used for confirmed or suspected COVID-19 patients. This is the highest rate since the epidemic began. See <a href="https://mistartmap.info/?area=region%3Adetroit">https://mistartmap.info/?area=region%3Adetroit</a> for more information.



# Risk Levels Low A B C D E

#### Geographic Area

**Detroit** 





April 17, 2021 official region risk determinations (most recent prior to selected date), <u>explanation</u>



County risk levels calculated from April 18, 2021 data, explanation SHOW RISK LEVELS & INDICATORS AS OF:

2021-04-18

#### **INCLUDE:**

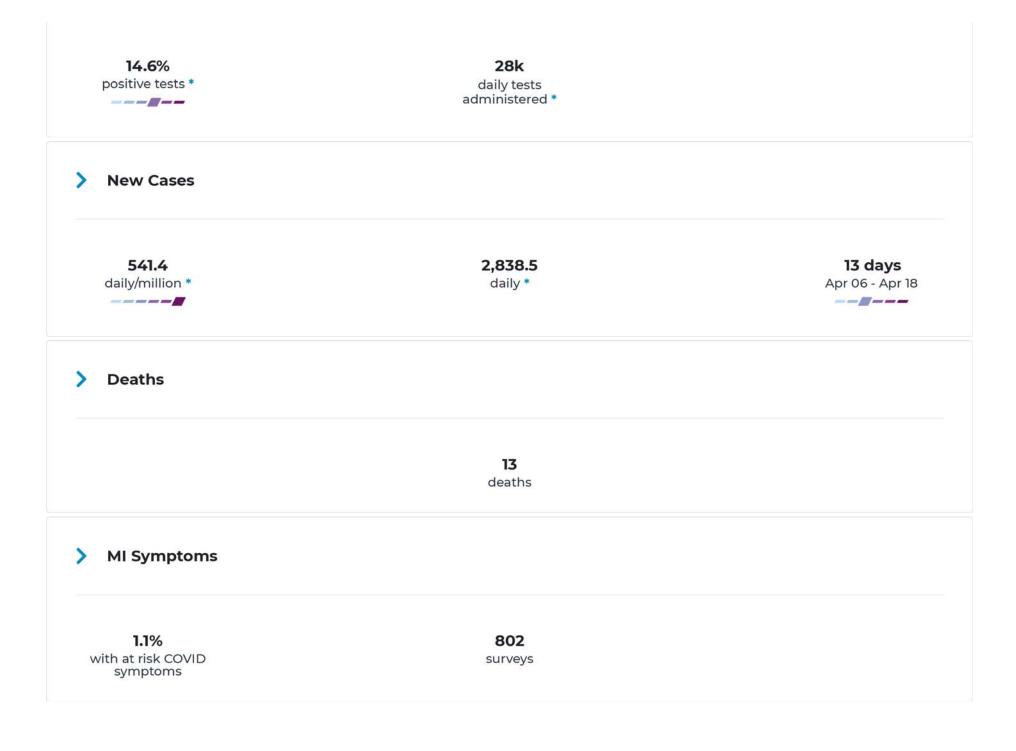
orrectional facilities probable cases

\* Over previous 7 days

# **∨** Epidemic Spread

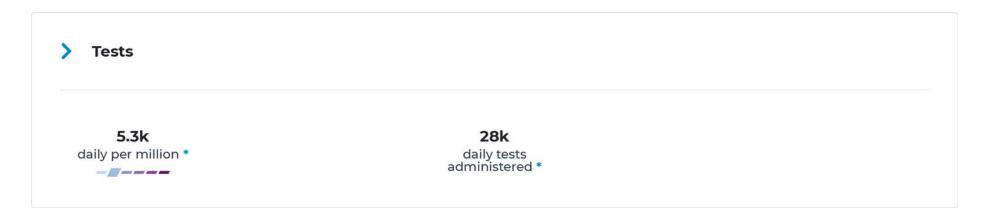


**Test Results** 



# > Syndromic Data 1% ER visits with COVID symptoms \*

# **∨** Public Health Capacity



### **∨** Healthcare

> Healthcare Workers

