

## COVID-19 Daily Situational Update for HSC

11 November 2020

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### COVID-19 At-a-Glance

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Statistics – reported data available as of 11 November 2020, 0800 EST

	Total Cases	Total New Cases	Total Deaths	Total New Deaths	Transmission
<b>Global</b> WHO JHU CSSE	50,810,763* 51,595,737*	133,955* Over 400,000	1,263,844 1,274,526	2,757 Over 8,000	See <a href="https://bit.ly/3lh7r7L">https://bit.ly/3lh7r7L</a>
<b>United States</b> CDC WHO JHU CSSE	10,036,463 9,868,389* 10,260,282*	122,910 NR Over 100,000	237,731 236,042 239,695	704 NR Over 1,400	Community transmission
<b>Ohio</b> ODH	261,482	6,508	5,547	23	Community transmission
<b>Michigan</b> MDHHS	223,277*	7,724	6,473	84	Community transmission
<b>Toledo-Lucas County</b> ODH & T-LC Health Dept.	10,477	308	386	0	Community transmission

\* confirmed cases

‡ confirmed AND presumptive positive cases

NR not reported

**Note: numbers may differ due to agency reporting times**

**Track COVID-19 in real-time with the Johns Hopkins COVID-19 Map (JHU CSSE):**

<https://coronavirus.jhu.edu/map.html>

### News from the Literature

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For a real-time, updated list of the latest articles in PubMed and links to resources for COVID-19 literature, see the **University Libraries COVID-19 LibGuide**: <http://libguides.utoledo.edu/cvd19>.

**LitCovid** provides a comprehensive and curated list of relevant articles updated daily:

<https://www.ncbi.nlm.nih.gov/research/coronavirus>

**Retraction Watch** tracks retracted COVID-19 papers:

<https://retractionwatch.com/retracted-coronavirus-covid-19-papers>

**Below are selections from the recent literature on COVID-19:**

***Modeling study finds that limiting indoor capacity at points of interest during reopening can reduce spread of COVID-19***

- Chang S et al. Mobility network models of COVID-19 explain inequities and inform reopening. *Nature*. 2020 Nov 10. <https://doi.org/10.1038/s41586-020-2923-3>

***Study findings detect preexisting antibody-driven immunity against SARS-CoV-2 in a small proportion of uninfected individuals***

- Ng KW et al. Preexisting and de novo humoral immunity to SARS-CoV-2 in humans. *Science*. 2020 Nov 6. <https://doi.org/10.1126/science.abe1107>

### ***Randomized controlled trial finds no significant improvement in clinical status among COVID-19 patients treated with hydroxychloroquine***

- Self WH et al; National Heart, Lung, and Blood Institute PETAL Clinical Trials Network. Effect of hydroxychloroquine on clinical status at 14 Days in hospitalized patients with COVID-19: A randomized clinical trial. *JAMA*. 2020 Nov 9. <https://doi.org/10.1001/jama.2020.22240>

**View all previous selections from the literature at:**

[https://www.zotero.org/groups/2475464/covid-19\\_literature\\_selections/library](https://www.zotero.org/groups/2475464/covid-19_literature_selections/library)

### **Clinical Trials**

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- 3,800+ listed clinical trials related to COVID-19:  
<https://clinicaltrials.gov/ct2/results?cond=COVID-19>

### **Updates from Ohio Governor Mike DeWine and Ohio Department of Health (ODH)**

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- [View all press conference slides from 24 March to present](#)

### **Data Sources**

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- Centers for Disease Control and Prevention. COVID-19, Cases in U.S. <https://www.cdc.gov/coronavirus/2019-ncov/cases-updates/cases-in-us.html>
- Johns Hopkins University Center for Systems Science and Engineering. Coronavirus COVID-19 Global Cases. COVID-19 Map. <https://coronavirus.jhu.edu/map.html>
- Michigan Department of Health and Human Services. COVID-19 (Daily Confirmed Cases and Cumulative Data). <https://www.michigan.gov/coronavirus>
- Ohio Department of Health. COVID-19. <https://coronavirus.ohio.gov/wps/portal/gov/covid-19/>
- Toledo-Lucas County Health Department. COVID-19 Cumulative Case Counts. <https://www.lucascountyhealth.com/wp-content/uploads/2020/11/Slide1-1.png>
- Toledo-Lucas County Health Department. Coronavirus Information. <https://lucascountyhealth.com/coronavirusupdates/>
- World Health Organization. COVID-19, Situation Dashboard. <https://covid19.who.int/>

### **For More Information**

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Reference Librarians from Mulford Library are providing reference services online and by phone:

Mulford Reference Assistance

[MulfordReference@utoledo.edu](mailto:MulfordReference@utoledo.edu)

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