

List of data sources already available:

Daily number of new cases: LCHD dashboard

<https://experience.arcgis.com/experience/61207258c1f243cabcec743c23064fa6>

Cumulative Counts: LCHD dashboard

<https://experience.arcgis.com/experience/61207258c1f243cabcec743c23064fa6>

Regional Reproductive Rate: MHA regional dashboard

<https://web.mhanet.com/coronavirus-disease.aspx> Scroll down and select St. Louis region dashboard

Regional test positivity: MHA regional dashboard

<https://web.mhanet.com/coronavirus-disease.aspx> Scroll down and select St. Louis region dashboard

Cases per 100k population: DHSS dashboard, Cases- County tab

<http://mophep.maps.arcgis.com/apps/MapSeries/index.html?appid=8e01a5d8d8bd4b4f85add006f9e14a9d>

7-day percent increase in cases: DHSS dashboard, Cases- County tab

<http://mophep.maps.arcgis.com/apps/MapSeries/index.html?appid=8e01a5d8d8bd4b4f85add006f9e14a9d>

Number of new cases over 14 days (count and rate): DHSS dashboard, Cases- County tab

<http://mophep.maps.arcgis.com/apps/MapSeries/index.html?appid=8e01a5d8d8bd4b4f85add006f9e14a9d>

PCR Testing Per 100k Population: DHSS dashboard, Testing- PCR tab

<http://mophep.maps.arcgis.com/apps/MapSeries/index.html?appid=8e01a5d8d8bd4b4f85add006f9e14a9d>