# NORTH DAKOTA COMPASS

# COVID-19 resources developed and available on the website



# DATA VISUALIZATIONS

To present the results of two new studies performed by researchers at the Center for Social Research at NDSU, North Dakota Compass supplemented its usual data offerings with a series of data visualizations. The data visualizations report selected effects of COVID-19 on North Dakota households with children and households who lost employment income, related to household economics, food insufficiency, mental health, health care, and education.



# DATA HIGHLIGHTS

Monthly data highlights in <u>2020</u> and <u>2021</u>, have brought attention to various issues of interest such as the impacts of

# DATA RESOURCES

To help inform planning and executing interventions and services in North Dakota communities during the COVID-19 pandemic, North Dakota Compass compiled a list of useful data resources. The list contains latest COVID-19 developments, information about population at risk, and impact of COVID-19 on North Dakota communities.



#### **COMPASS POINTS**

In addition to illustrating the current conditions in North Dakota and measures of progress over time in key topic areas, the 2021 Compass Points examined the impact of COVID-19 on North Dakota households and those most at risk.



COVID-19 on North Dakota households and businesses, socioeconomic and environmental risk factors that increase the risks associated with the pandemic, and vaccine hesitancy.





#### **INFOGRAPHICS**

Infographics are visual representations of data, making complex information easier to share and digest. North Dakota Compass created infographics to illustrate the Impact of COVID-19 on North Dakota households and differences of COVID-19 risk factors at the state legislative district level.

### **ARTICLES**

Monthly articles present the opportunity to explore a topic in more detail. Various articles, authored or inspired by North Dakota Compass researchers, looked at the impact of COVID-19 on North Dakota households and COVID-19 risk factors.



#### Explore more at ndcompass.org



