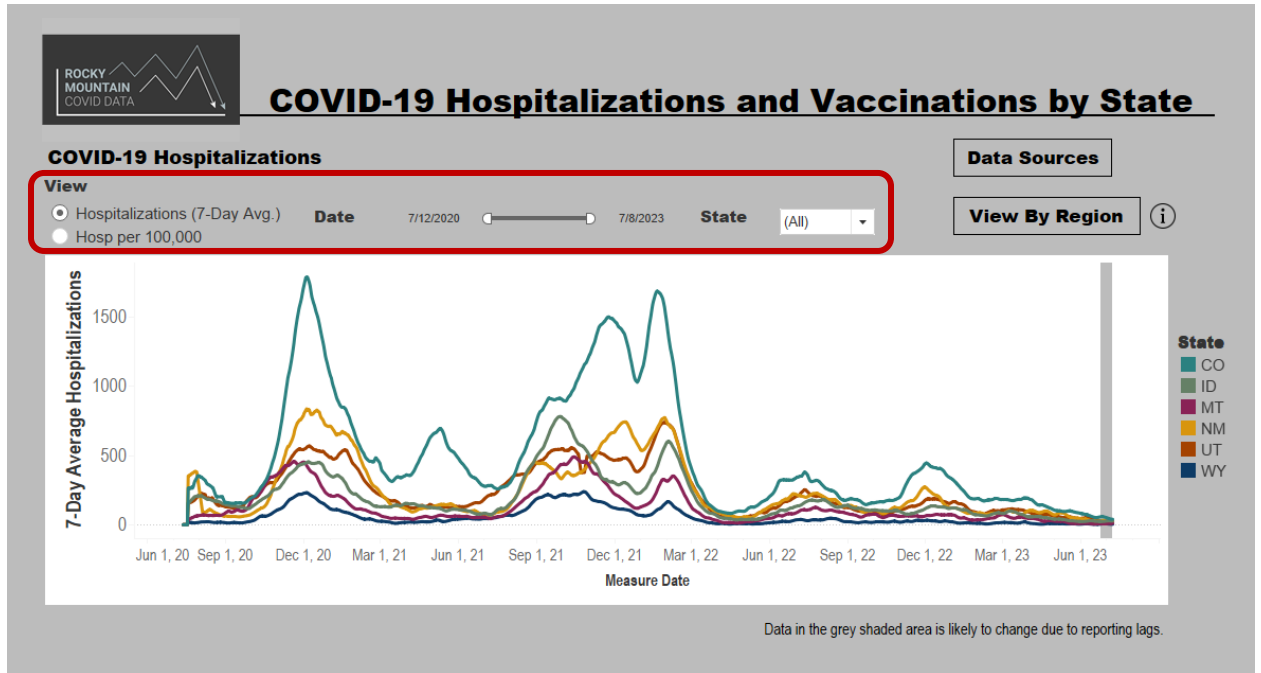
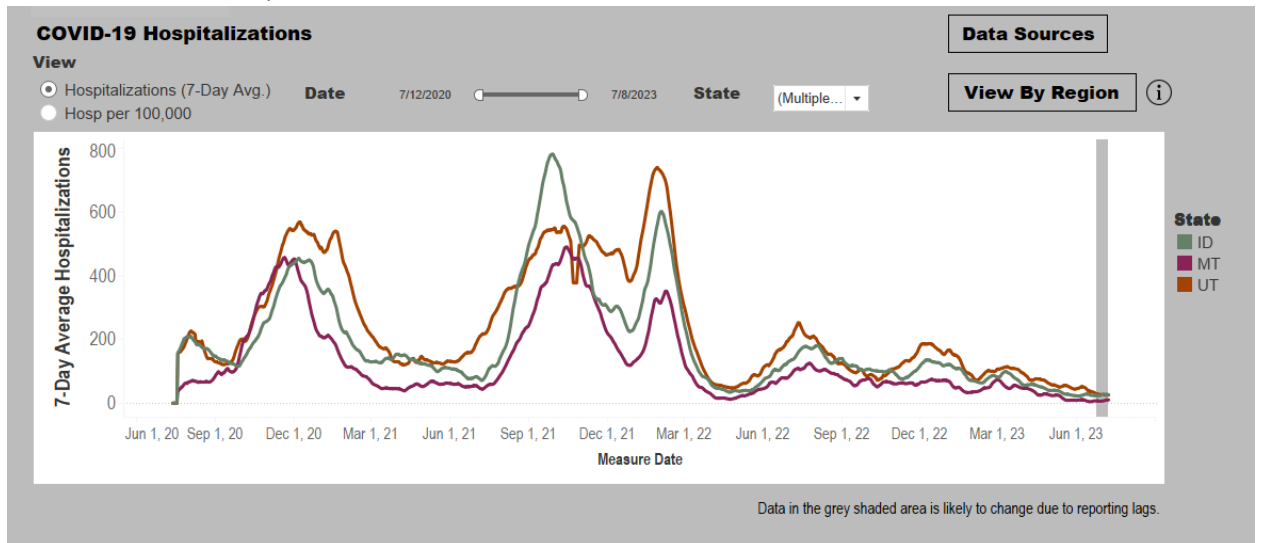


How to Use the Surveillance Indicators Dashboard

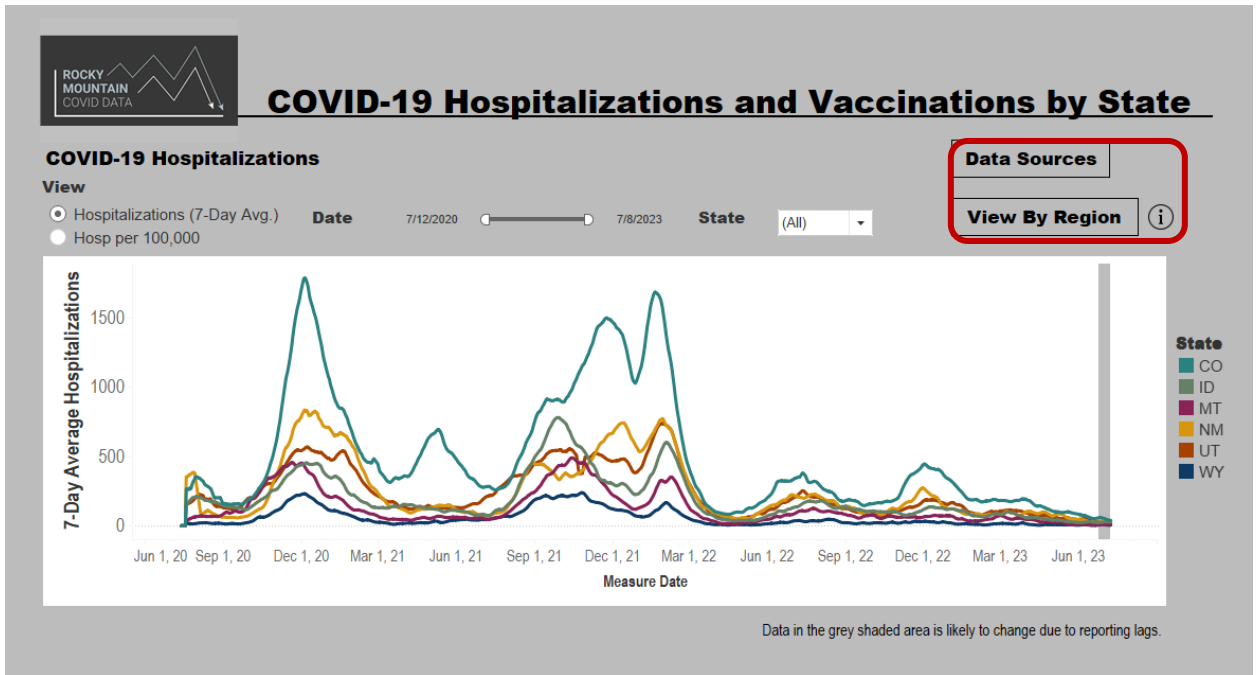
1. Use filters to customize each graph. Filters for each graphic are listed at the top. Users can look at 7-day average hospitalizations by count or per 100,000 population, adjust dates and states shown in the graph.



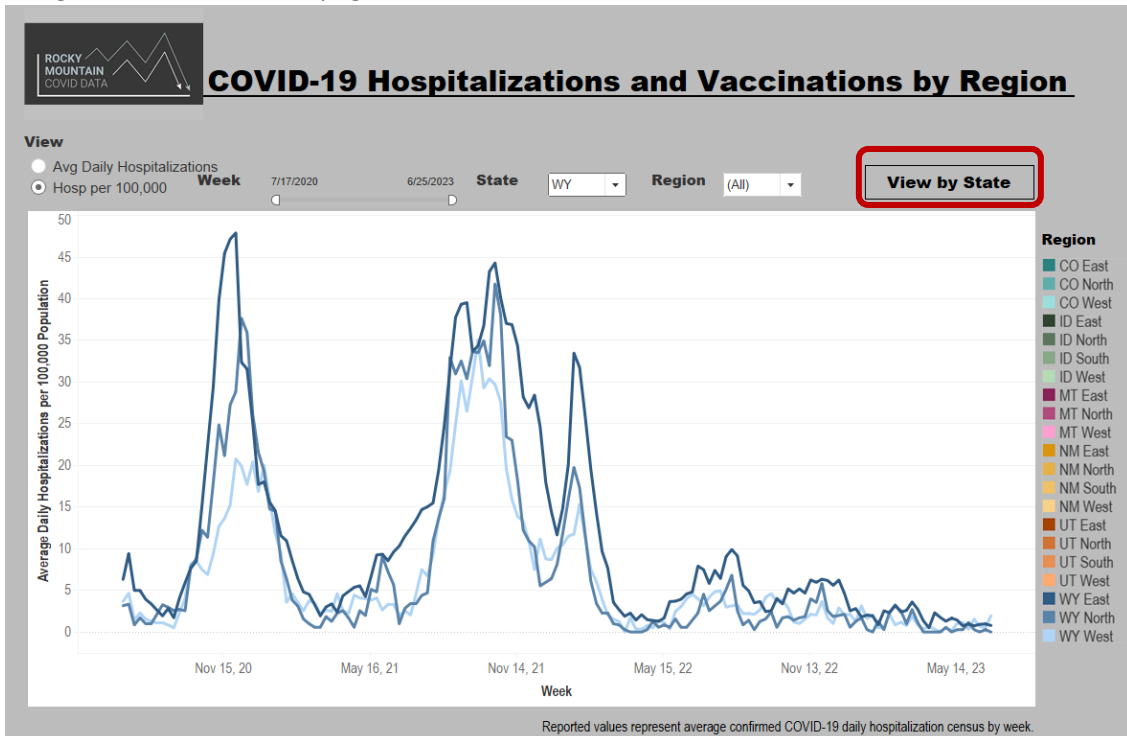
Graphs can be modified to show a selection of states. In the picture below, ID, MT, and UT were selected from the drop down menu for state.



- To learn more about the data sources used for this dashboard, users can hover over the information icon, or click the **Data Sources** button to learn more. Hospitalizations by region can be found by clicking the **View By Region** button



After selecting **View by Region**, users can select states and regions to view. The picture below shows all the regions (WY East, WY North, and WY West) for Wyoming. Click **View by State** to navigate back to the main page.



3. Users interested in saving an image of the dashboard can click on the **Download** button at the bottom of the dashboard and choose the file type.

7-Day Average

500

0

Jun 1, 20 Sep 1, 20 Dec 1, 20 Mar 1, 21 Jun 1, 21

2 Sep 1, 22 Dec 1, 22 Mar 1, 23 Jun 1, 23 Sep 1, 23

UT WY

Data in the grey shaded area is likely to change due to reporting lags.

Up to Date Vaccinations by State and Age Group as of 7/12/2023

People are considered up to date with COVID-19 vaccines if they have received at least one updated (divalent Pfizer-BioNTech or Moderna COVID-19 vaccine. Specific details can be found at: <https://www.cdc.gov/coronavirus/2019-nCoV/vaccines/stay-up-to-date.html>. To see vaccine coverage by state over time, click the **Vaccination Uptake Over Time** button. Data on this page is no longer updated after May 2023 when the COVID-19 public health emergency ended.

State (All) Age Group (All)

Age Group	CO	NM	UT	WY
0-17 years	8.9%	7.0%	5.2%	2.1%
18-64 years	19.6%	18.2%	14.0%	7.8%
65 plus	61.5%	58.8%	50.7%	37.6%

State CO NM UT WY

States that have not submitted number of people up to date with COVID-19 vaccines for the latest date on CDC's data portal will not show up on this graph.

Dashboard will be updated on Mondays by 5pm MT starting July 31, 2023
Last Update: 7/19/2023

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