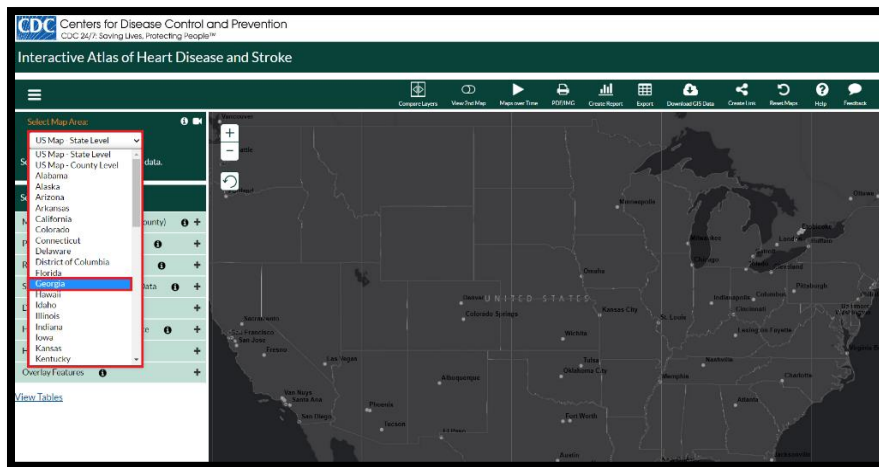
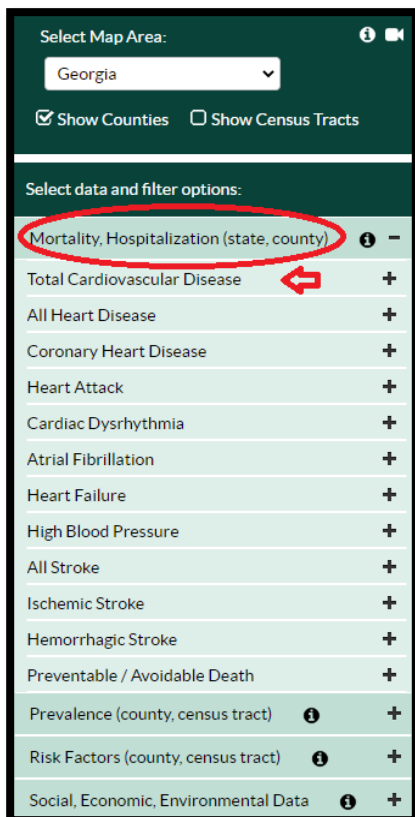


How to Make a Map of CVD Mortality AND Health Care Facilities in Your State

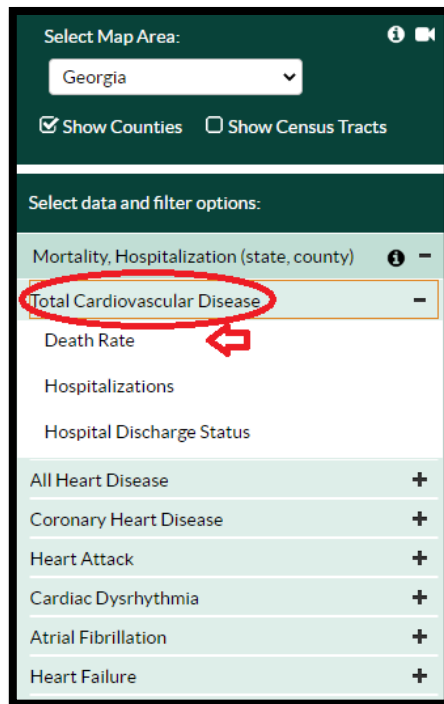
Step 1: Open the Interactive Atlas of Heart Disease and Stroke at <https://nccd.cdc.gov/DHDSPAtlas/Default.aspx>



Step 2: Click on Select Map Area (located in the upper left corner), then choose your state.

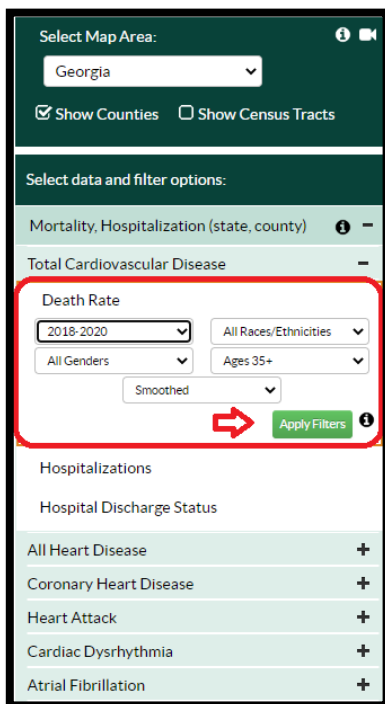


Step 3: Click on the **Mortality, Hospitalization** tab on the left navigation bar, then select **Total Cardiovascular Disease**.



Step 4: Select **Death Rate** from the drop-down menu underneath **Total Cardiovascular Disease**.

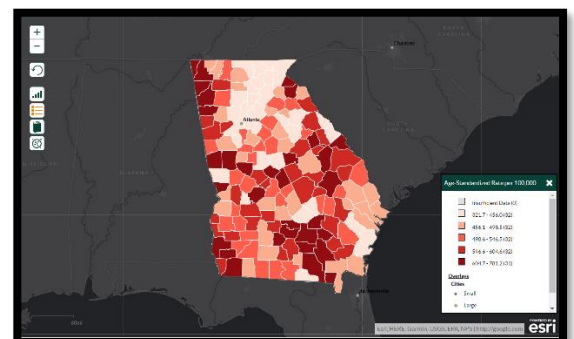
You will also see options for other heart disease outcomes that you may want to map in the future (i.e. **Hospitalizations** and **Hospital Discharge Status**).

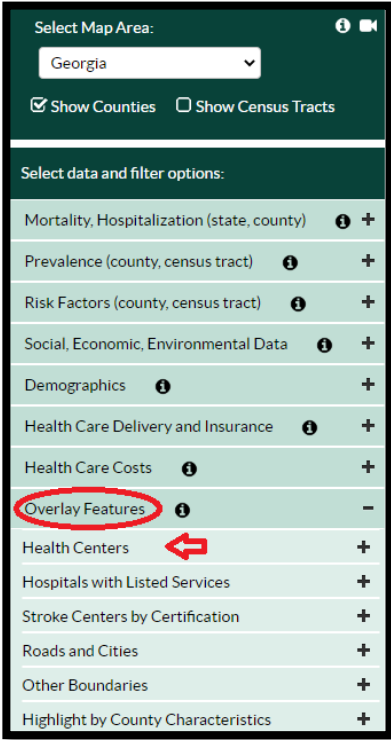


Step 5: Now you can choose the population group that you want to map. You can display maps for cardiovascular disease death rates by time period, race/ethnicity, gender and age group.

The default setting is for the combined years **2018-2020**, **All Genders**, **All Race/Ethnicities**, **Ages 35+**, **Smoothed***.

Step 6: Click **Apply Filters** and the map of CVD death rates, ages 35+ will appear!





Step 7: Click on the **Overlay Features** tab on the left navigation bar, then select **Health Centers**.



Step 8: Select **Federally Qualified Health Centers, 2021** from the drop-down menu underneath **Health Centers** and the map will appear!

