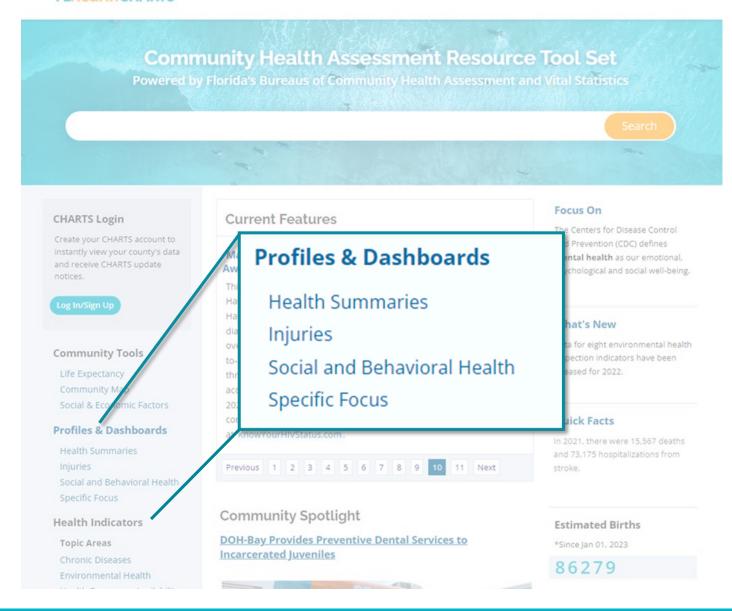




Profile and Dashboard Reports

- Collections of data about a county or the state
- Focused specific topics, geographies or populations

FLHealthCHARTS



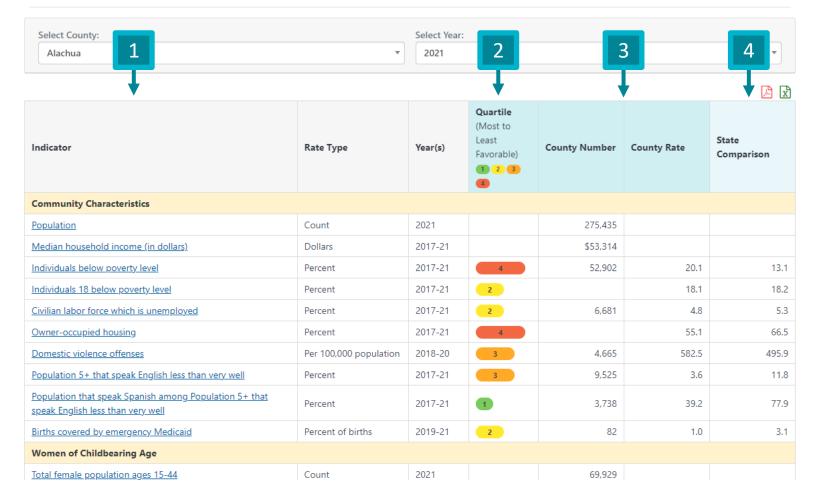


Profiles

Contain four components that describe the health status of a county.

- Indicators important health measures
- 2. Quartiles compare counties to one another
- 3. County data count or rate
- 4. State data compare the county to the state

Pregnancy and Young Child Profile, Alachua County, Florida

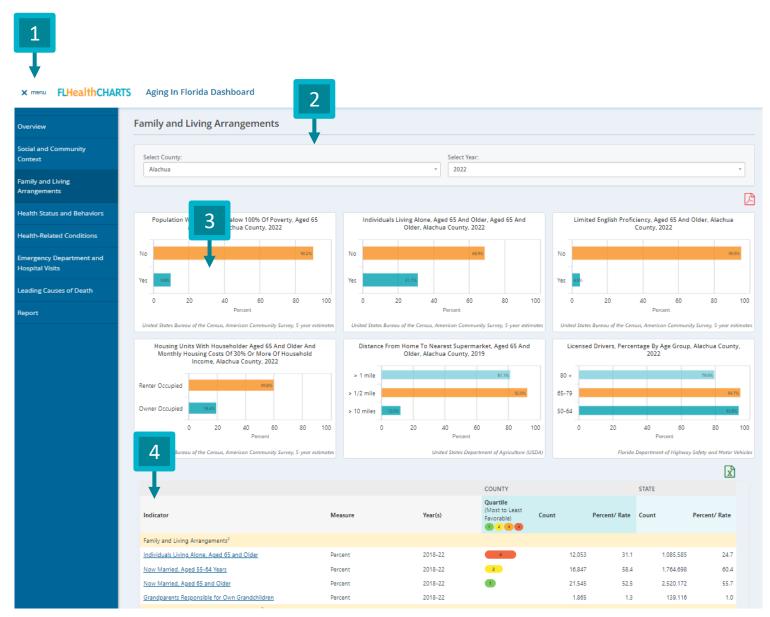






Dashboard

- Left menu allows navigation between pages within the dashboard
- 2. County and Year selection
- Data visualizations data displayed as graphs
- 4. Data table county and state data, like a profile report





Features of a Report: Quartiles

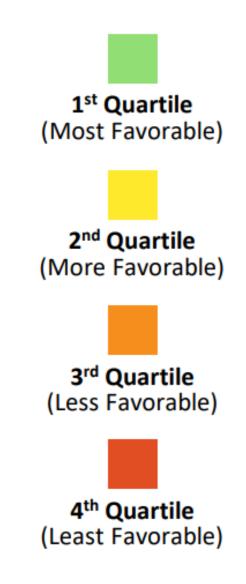
- A number from 1-4
 - 1 is most favorable
 - 4 is least favorable
- Calculated by ordering percentages/rates from most to least favorable and dividing the list into four groups

Benefits

- For a single indicator, compare data for a county to another
- Assess strengths (1st quartile) and opportunities (4th quartile)

Weaknesses

 Additional information is needed to differentiate between counties within the same quartile



5



Quartile Maps

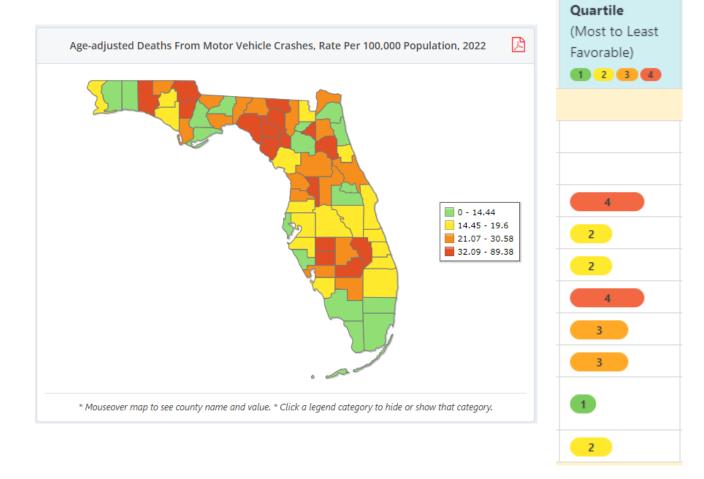
Green on a report represent favorable health situations.

Red on a report represent less favorable situations.

What if no quartile is shown?

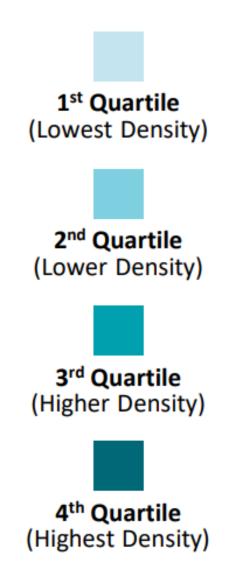
There is not enough data to calculate them (<51 counties)

For example:



Features of a Report: Quartiles

- A number from 1-4
 - 1 is lowest
 - 4 highest
- Sometimes, data for an indicator can not be considered more or less favorable.
- In this case we use density to show quartiles.

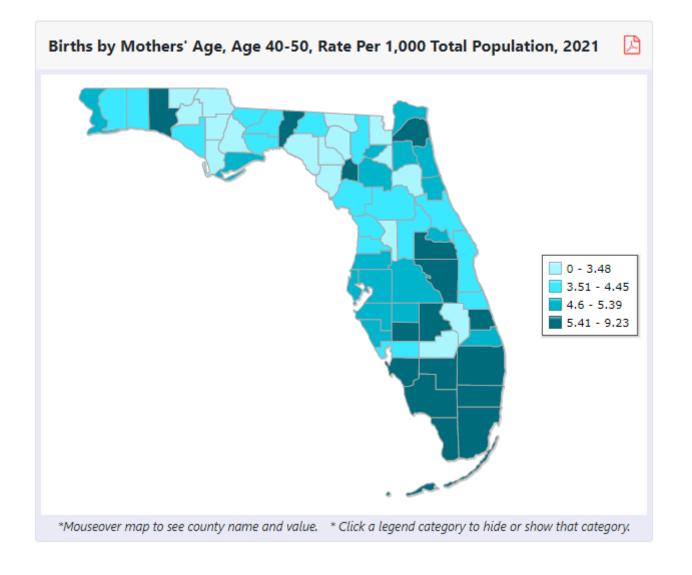


Density Maps

While traditional quartile designate the favorability of an outcome, some indicators are neutral (such as population characteristics). These are shown as density quartile maps in CHARTS.

Light colored counties have a smaller quantity of an outcome, and darker counties have a higher quantity of an outcome.

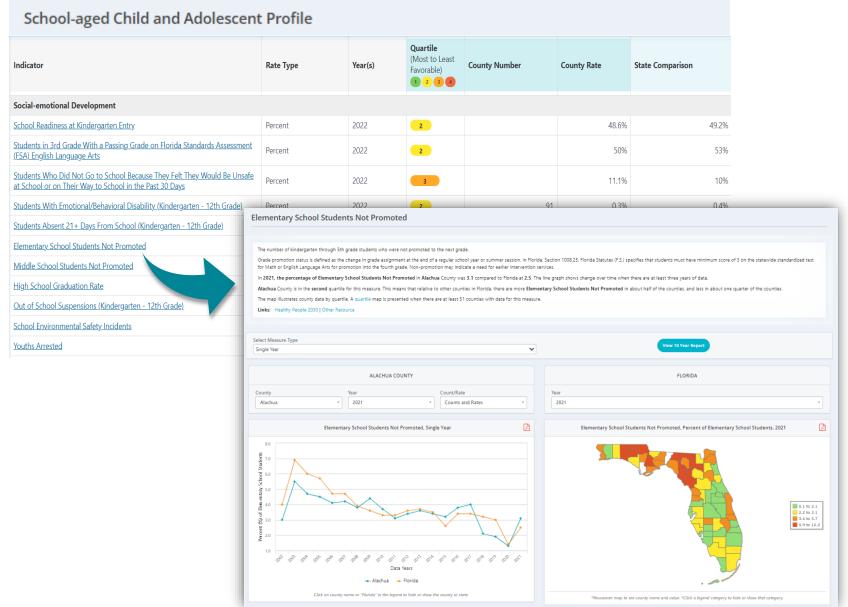
In this example, women in South Florida between the ages of 40 and 50 have more births, on average, than in North Florida.





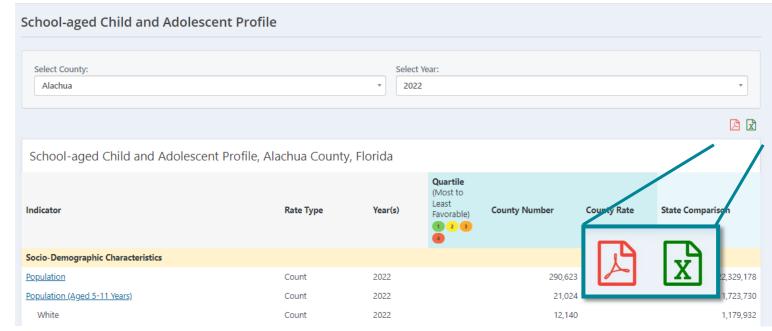
Where to Get More Data

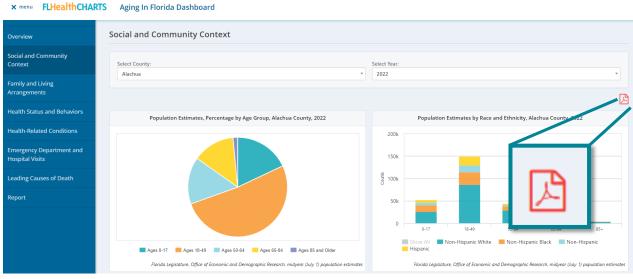
When looking at a profile or dashboard, click on an indicator in the table to be directed to the indicator page. This will include trends, maps, and data tables about this specific indicator.



Download Reports

Data within profiles and dashboards can be downloaded as a PDF or Excel.





Visualizations within dashboards can also be downloaded as a PDF