DATA IN DEPTH: MAKING THE MOST OF YOUR RANKINGS DATA

Links shared during the Jan. 19th, 2016 webinar

About County Health Rankings & Roadmaps

- Slides for the webinar are available <u>here</u>. A recording will be posted in the same location later in the week.
- Learn more about our approach to ranking health here: <u>http://www.countyhealthrankings.org/our-approach</u>
- Explore how to Use the *Rankings* Data here: <u>www.countyhealthrankings.org/using-the-rankings-</u> <u>data</u>
- Check out the *Roadmaps to Health* Action Center here: <u>http://www.countyhealthrankings.org/roadmaps/action-center</u>
- Learn more about *Roadmaps to Health* Coaching here: <u>http://www.countyhealthrankings.org/about-project/coaching</u>
- Register for upcoming webinars and find recordings at: www.countyhealthrankings.org/webinars

Additional Sources of Data:

- <u>CDC WONDER</u> provides a powerful tool for accessing birth and death data at the county level.
 - Tip: Birth data is only available for counties with a population of over 100,000
 - Tip: Combine years of data to get subgroup data
- ESRI Story Maps uses data and maps to tell stories.
 - Tip: Use the search tool to find data on doctors' offices, obesity, diabetes, poverty, traffic injury data, and more.
 - Tip: Use the search rather than the filters
- <u>US Health Map</u> maps measures of life expectancy, poverty, and obesity-related data.
 - Tip: Most measures are available by gender
- <u>Measure of America</u> maps measures of health, education and income.
 - Tip: If you're looking for supplementary measures of education and income this is a great resource.
- <u>Opportunity index</u> provides a snapshot of what opportunity looks like at the state and county levels
- <u>Community Commons</u> is an interactive mapping, networking, and learning utility for the broadbased healthy, sustainable, and livable communities' movement.
 - Tip: Community Commons is a massive resource. You might want to start with the brief intro videos <u>here</u>.
- <u>Walk Score</u>[®] provides city and neighborhood data based on the ability of residents to walk or bike to work places, shopping centers, or public transportation.





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