# Tips and Tricks for Using the KIDS COUNT Data Center





### If you're looking for data for Kentucky's counties or school districts...

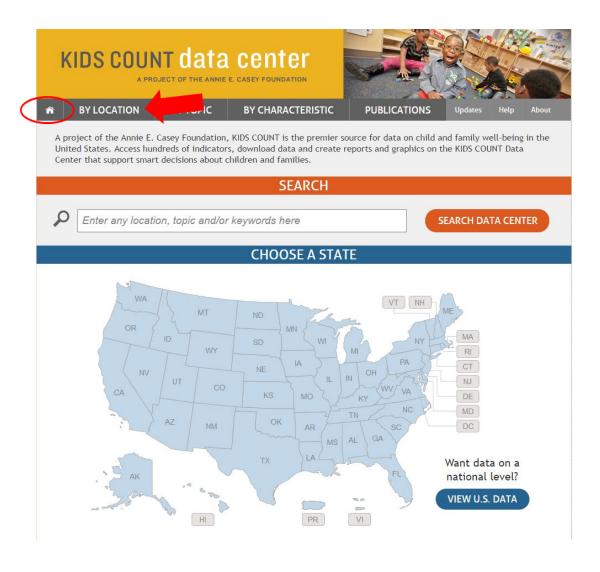
 Skip a step by going straight to the Kentucky landing page at <u>www.datacenter.kidscount.org/KY</u>



 This is where Kentucky Youth Advocates has all the data we collect posted, but you'll also be able to access all the Kentucky data the Annie E. Casey Foundation collects for the state as a whole, for Kentucky's Congressional districts, and for Louisville (as one of the 50 most populous cities)

## If you're looking for data on a different state or for the nation as a whole...

 You'll need to start at the home page or click on the BY LOCATION button; then click on a state in the map, or click on the VIEW U.S. DATA button





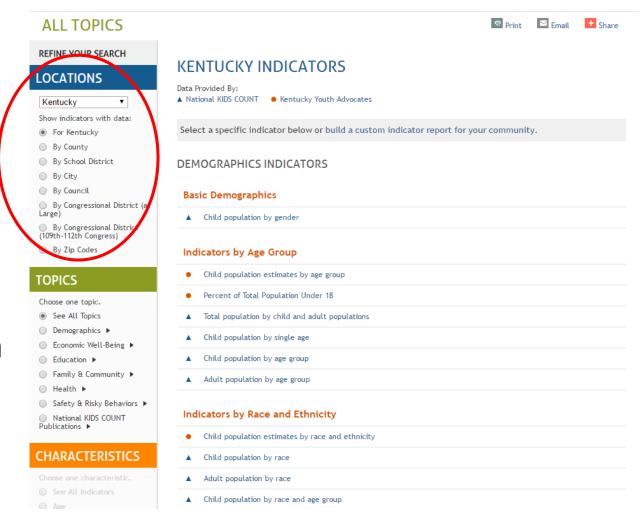
#### Don't use the Search box!

- The Search box is not the best way to find the data you're looking for because there is so much variation in how indicators of well-being are named
- Example: "food stamps" versus "SNAP" and "poor" versus "in poverty"



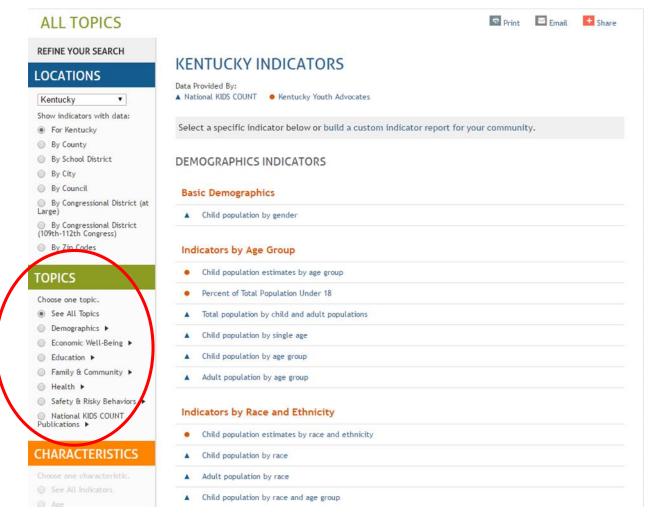
#### How to find the data you need — Part 1

- Use the Locations toolbox to narrow down the data available for the geographic type you're interested in
- KYA has approximately 100 indicators for Kentucky's 120 counties and 173 public school districts
- Choose "By Council" if you live in Louisville to see data by Metro Council districts



#### How to find the data you need — Part 2

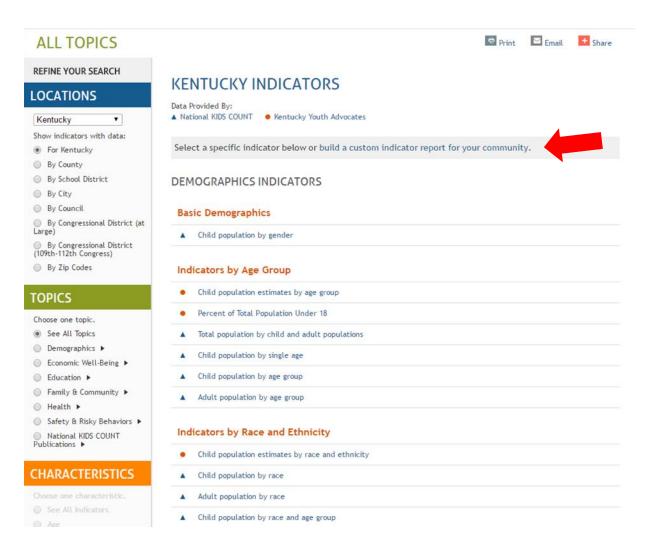
- Use the Topics toolbox to narrow down the data available for the issue area you're interested in
- When you choose an issue area, subcategories will appear

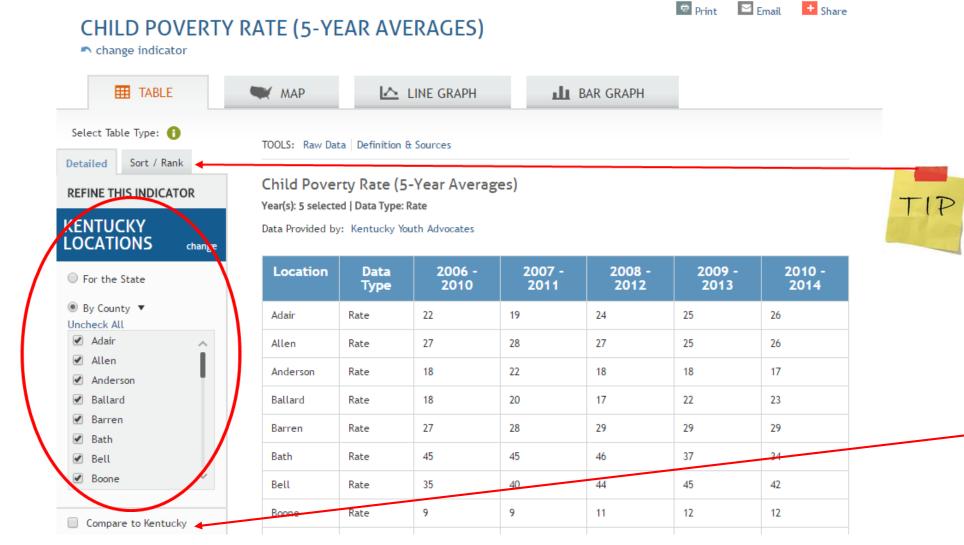




## Want to see data for more than one indicator at a time for your geographic area?

- Create a customized profile by clicking on the link to build a custom indicator report
- Use the series of check boxes to create your profile
- Don't forget to create a report for both your county and your school district(s) to get the full picture of how children are faring in your community



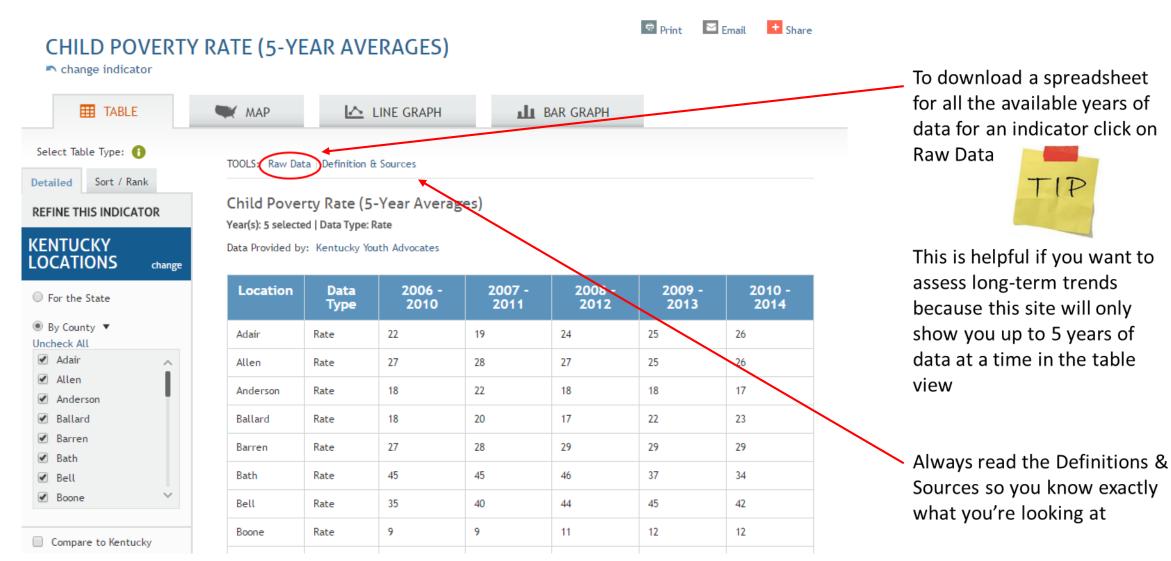


The default view is to portray the data in a table that shows the 5 most recent years of data available

To quickly see which geography is doing best or worst on an indicator click on Sort/Rank

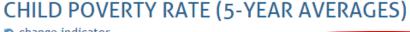
Use the Locations toolbox to choose which counties you want to see data on

Don't forget to check the Compare to Kentucky box so you can see how a county is doing compared to the state as a whole



♥ Print ☑ Fmail ♣ Share





■ By County ▼

Uncheck All

Adair

✓ Allen

Anderson

BallardBarren

BathBell

✓ Boone

Compare to Kentucky



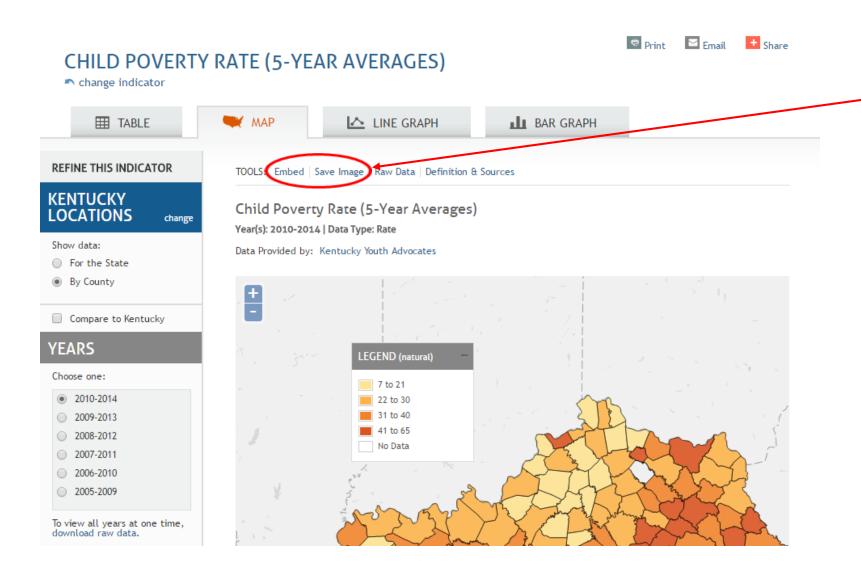
Location	Data Type	2006 - 2010	2007 - 2011	2008 - 2012	2009 - 2013	2010 - 2014
Adair	Rate	22	19	24	25	26
Allen	Rate	27	28	27	25	26
Anderson	Rate	18	22	18	18	17
Ballard	Rate	18	20	17	22	23
Barren	Rate	27	28	29	29	29
Bath	Rate	45	45	46	37	34
Bell	Rate	35	40	44	45	42
Boone	Rate	9	9	11	12	12

Take advantage of the data visualization options!

Create a Kentucky **map** that shows you which regions are faring better than others and how your county is doing compared to your neighboring counties

Create a **line graph** to compare up to 7 locations for up to 10 years of data to see how things have changed over time

Create a **bar graph** to compare up to 5 locations for one year of data



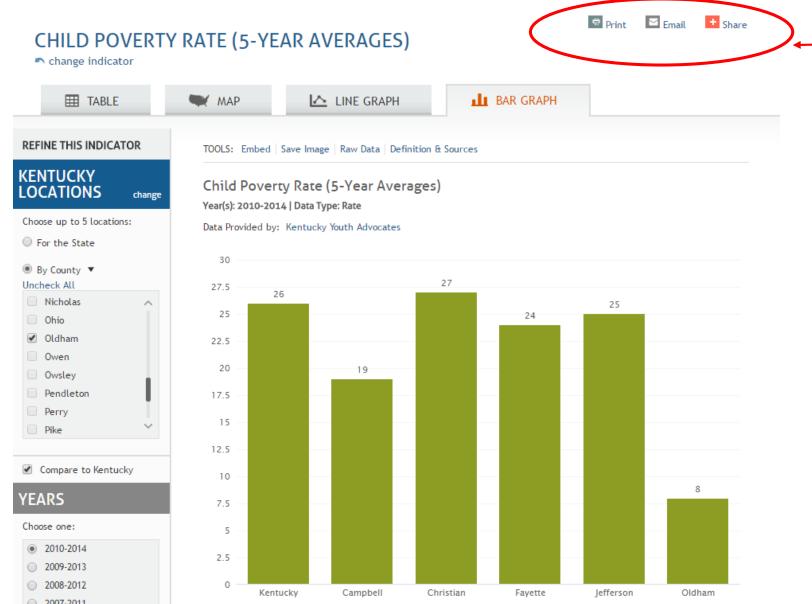
When using one of the 3 visualization options, you get a couple new options in your toolbox

You can **embed** the image you created into your website or blog

And you can save the image you created as a file so you can insert into a report or PowerPoint



When you embed an image on a site, it automatically updates itself when newer data is posted to the Data Center



Use these options to share the data in old and new ways

Print it, email a link to a specific page, or **share** it through social networks like Facebook and Twitter and nearly 200 other options













### QUESTIONS?





#### **CONTACT**

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