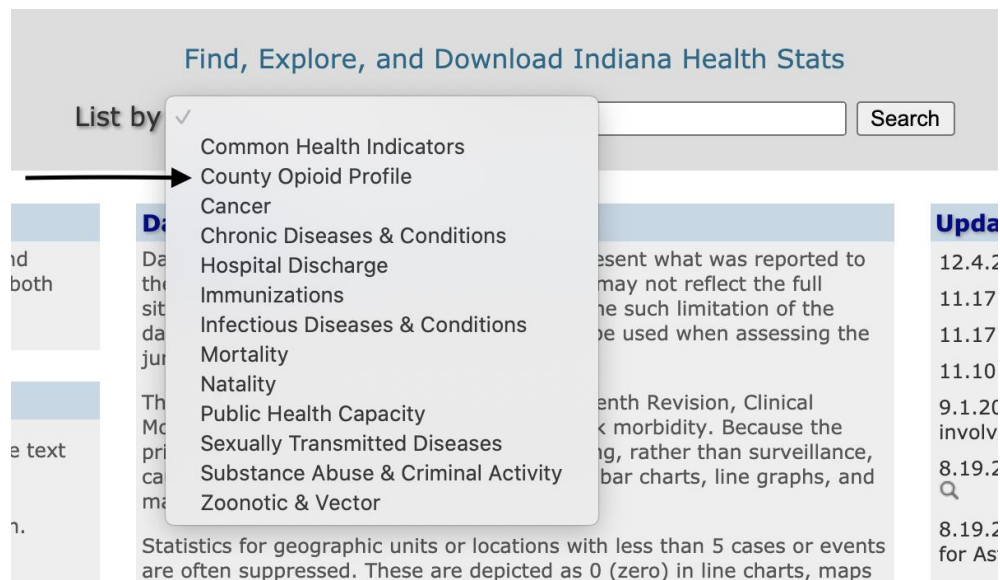
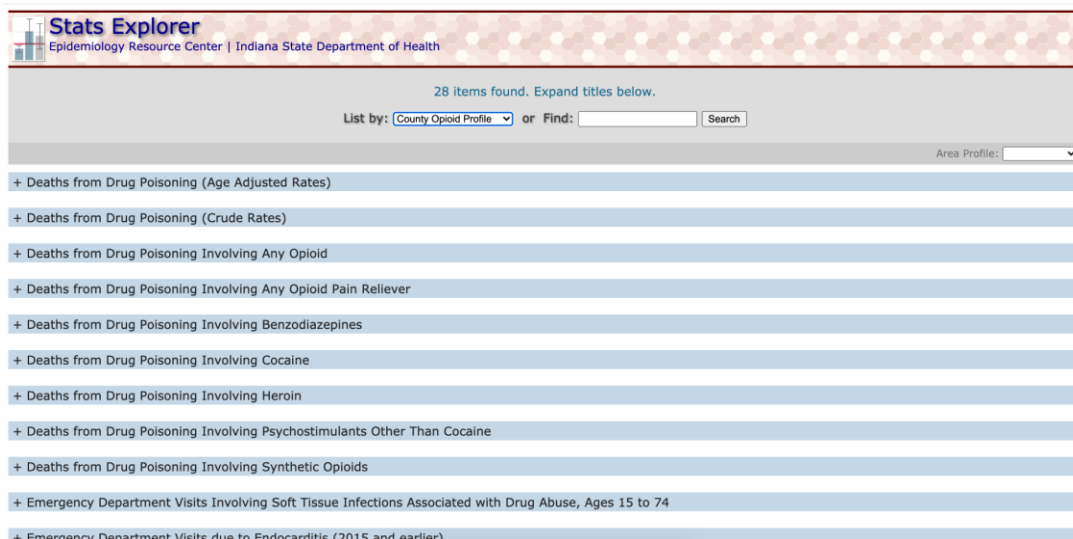


Utilizing the GIS for County Opioid Profiles

1. Click this link: https://gis.in.gov/apps/isdh/meta/stats_layers.htm
2. On the page that comes up, from the drop down menu "List By" at the top, select "County Opioid Profile":

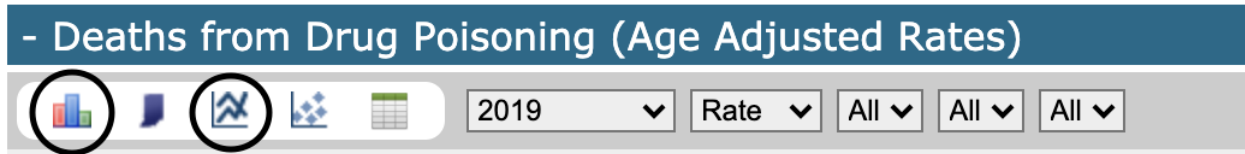


The following page will come up:

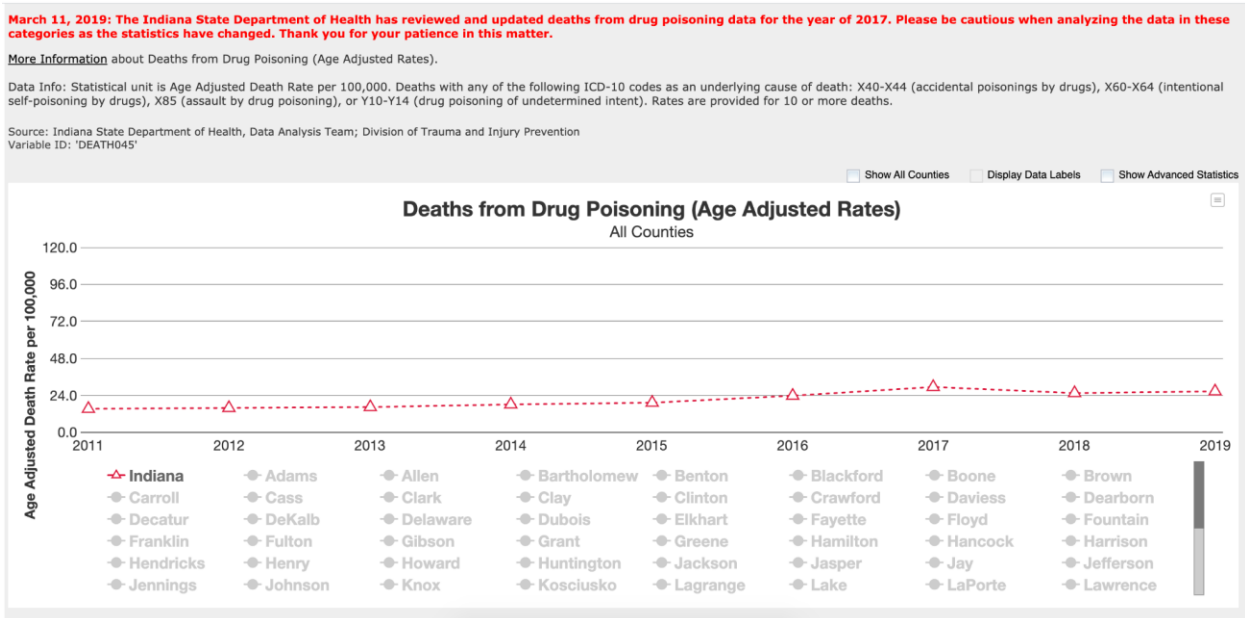
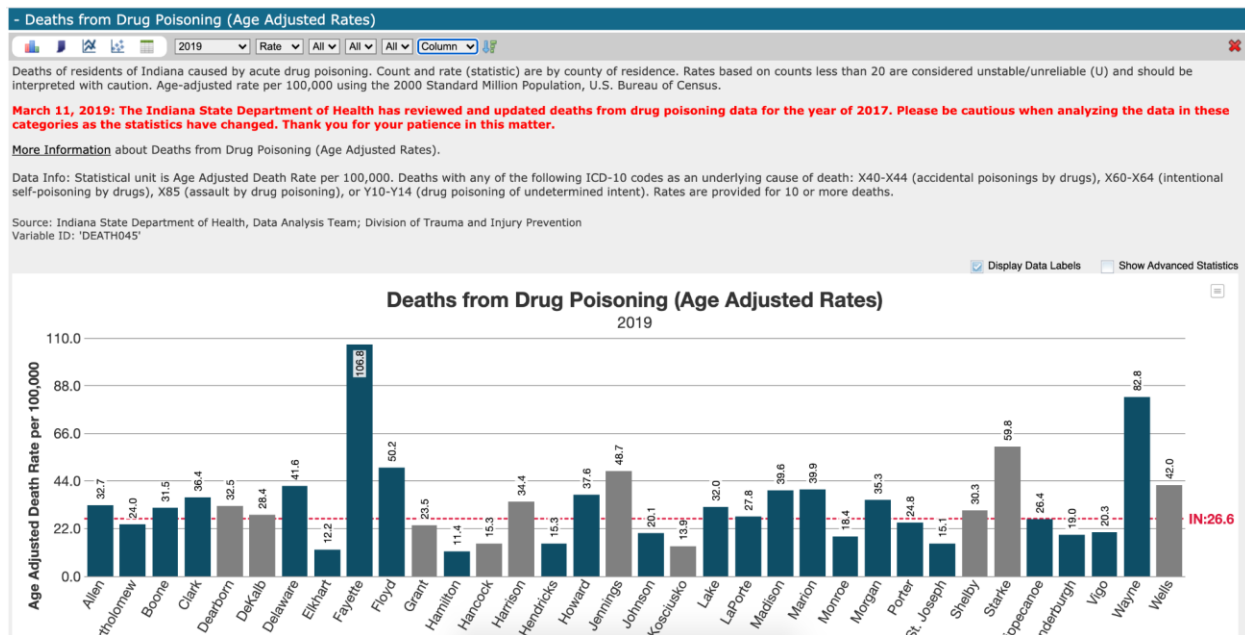




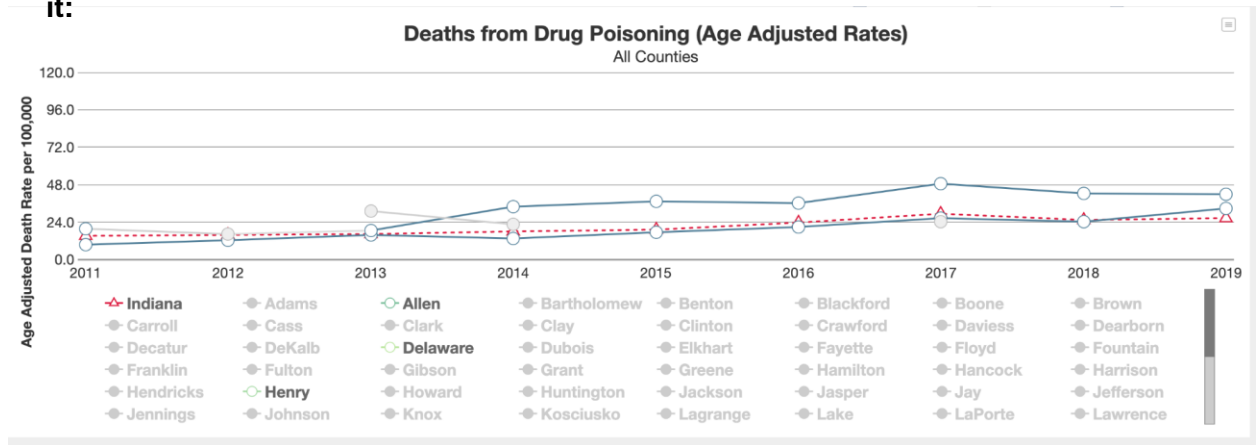
3. To view the information under each category, click the “+” sign next to each title.
4. To view detailed graphs of the information, click the bar graph icon or the line graph icon:



Below are examples of what the graphs would look like:

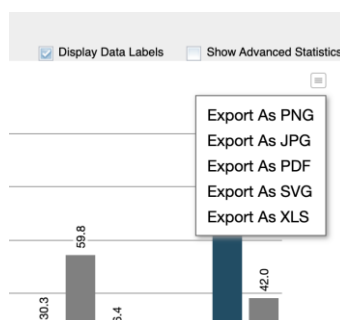
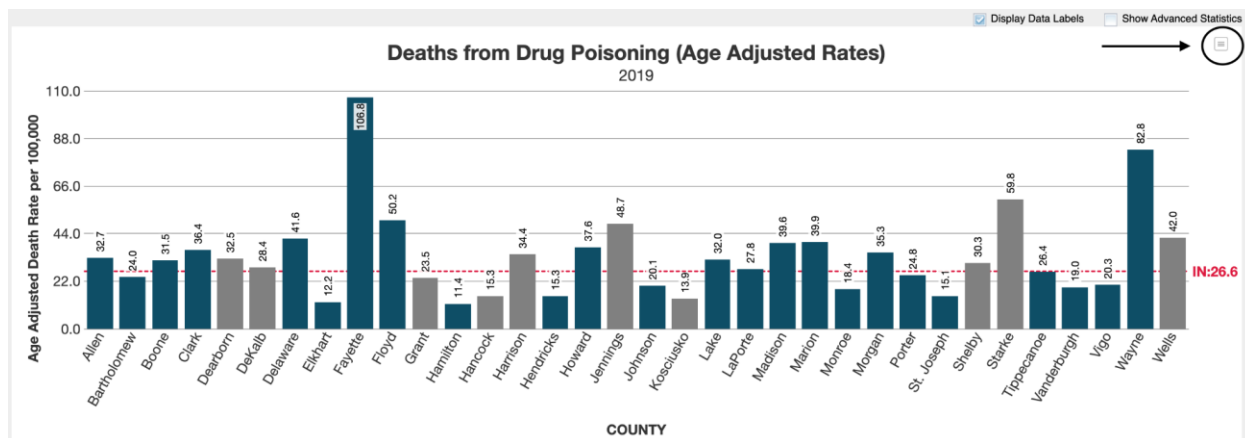


5. You can add data for other counties to the line graph, by selecting the counties you'd like to compare to the overall Indiana data. Simply click the circle next to the county you'd like to see. The name of the county will have bold text after selecting it:



If a county does not appear as an option, it indicates that there was not enough data.

6. To download a copy of the graph, click on the small box in the upper right-hand corner and download in your preferred file type.



To see statistics more specifically by county, click the drop-down menu in the top right corner that says “area profile,” and choose the county you’d like to see data for.

28 items found. Expand titles below.

List by: County Opioid Profile ▼ or Find: Search

Area Profile: ▼

- + Deaths from Drug Poisoning (Age Adjusted Rates)
- + Deaths from Drug Poisoning (Crude Rates)
- + Deaths from Drug Poisoning Involving Any Opioid
- + Deaths from Drug Poisoning Involving Any Opioid Pain Reliever
- + Deaths from Drug Poisoning Involving Benzodiazepines
- + Deaths from Drug Poisoning Involving Cocaine


Area Profile ▼

- Indiana
- Adams
- Allen
- Bartholomew
- Benton
- Blackford
- Boone
- Brown
- Carroll
- Cass
- Clark
- Clay
- Clinton
- Crawford
- Daviess
- Dearborn
- Decatur
- De Kalb
- Delaware**
- Dubois
- Elkhart
- Fayette
- Floyd
- Fountain
- Franklin
- Fulton
- Gibson

After choosing the county, the page will reload to look like the example below:

Stats Explorer Epidemiology Resource Center Indiana State Department of Health			
28 items found. Expand titles below.			
List by: County Opioid Profile or Find: <input type="text"/> Search			
	Count	Statistic	Area Profile: Delaware Period
+ Deaths from Drug Poisoning (Age Adjusted Rates)	43 Deaths	41.6 Age Adjusted Death Rate per 100,000	2019
+ Deaths from Drug Poisoning (Crude Rates)	43 Deaths	37.7 Crude Death Rate per 100,000	2019
+ Deaths from Drug Poisoning Involving Any Opioid	32 Deaths	28.0 Crude Death Rate per 100,000	2019
+ Deaths from Drug Poisoning Involving Any Opioid Pain Reliever	31 Deaths	27.2 Crude Death Rate per 100,000	2019
+ Deaths from Drug Poisoning Involving Benzodiazepines	11 Deaths	9.6 Crude Death Rate per 100,000	2019
+ Deaths from Drug Poisoning Involving Cocaine	7 Deaths	0.0 Crude Death Rate per 100,000	2019
+ Deaths from Drug Poisoning Involving Heroin	2 Deaths	0.0 Crude Death Rate per 100,000	2019

From here, you can scroll to see data for that specific county in column/list form. Additionally, if you click the “+” symbol for each category, you can display the graphs previously mentioned. You are also able to download these graphs by click the box in the upper right-hand corner of the graph and download whichever file type you’d like.

- Deaths from Drug Poisoning (Age Adjusted Rates)			
	43 Deaths	41.6 Age Adjusted Death Rate per 100,000	2019
   2019 Rate All All All Column			
Deaths of residents of Indiana caused by acute drug poisoning. Count and rate (statistic) are by county of residence. Rates based on counts less than 20 are considered unstable/unreliable (U) and should be interpreted with caution. Age-adjusted rate per 100,000 using the 2000 Standard Million Population. U.S. Bureau of Census.			

