# WAYNE STATE UNIVERSITY'S





Date

October 18, 2024



Time

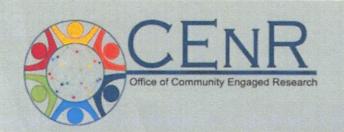
10:00 AM - 2:00 PM

Breakfast in the Atrium	
Registration: Doors Open	
Commencement	Philip Levy, MD, MPH
The History of PHOENIX	Steven Korzeniewski, PhD
Lunch in the Atrium	
Interactive Walkthrough	Chris Ransburg, LLMSW, MPH
Solo Mission: Give PHOENIX a	a try!
Ways to Collaborate	Samantha Bauer, PhD
Q&A	
Final Remarks	Dr. Levy/Dr. Korzeniewski
Symposium Concludes	
	Commencement  The History of PHOENIX  Lunch in the Atrium  Interactive Walkthrough  Solo Mission: Give PHOENIX  Ways to Collaborate  Q&A  Final Remarks

Scan here to learn how to format your data for PHOENIX







Thank you to our sponsor the Metro Health Foundation





#### **Take Home Sheet**

1.) Type in the website domain name in the URL bar (phoenix.wayne.edu). From here you can locate the Map, find contact information and explore more in the Learning Lab.

# Phoenix.Wayne.Edu the Prevalence Profiler



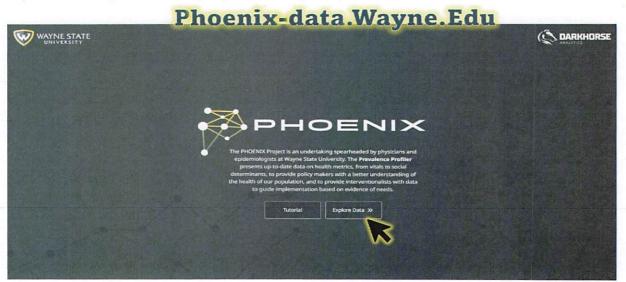
Population Health Outcomes Information Exchange

"Our Mission is to Connect Communities with Information that Drives Positive Social Changes in Pursuit of Lifespan Equality"





2.) Go directly to the map by selecting "Explore Data"

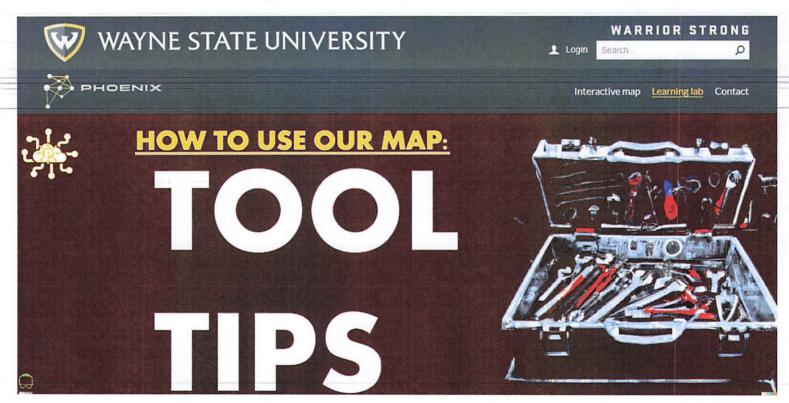




3.) Visit our learning lab (https://phoenix.wayne.edu/learning-lab)



You can also access the Learning Lab by scanning this QR code above.





## **Take Home Sheet**

#### **Key Features when Using PHOENIX**

#### Comparing Metrics

To compare metrices, you will look to the left side of your screen where all the health-related information is. From here you will go down to "Advance Display", select the dropdown menu and chose "metric by metric comparison". This will allow you to select 2 metrices and compare them to note correlations if any exist.

#### Identify Places with specific Characteristics

To identify places with specific characteristics, you will want to use the "Data filter" and "Map layers" features on the right side of your screen where all the place information is. When you select "data filers" you will be able to identify places by specific population size, population characteristics, and health metrics. Whe you select "Map layers" this allows you to turn population bubbles on and off. Under map layers is also where you can upload point data to help pinpoint specific places on the map.

\*Note: If you are having issues with data populating on the map be sure that your filters are turned off. If this does not work, try and go to "Advance Display" and select "none". This should correct the issue.

# Share what you see

You are able to share what you're seeing on the map by select the "Image Export" button on the bottom right side of your screen. Form here you are able to edit and rename the image, remove the PHOENIX banner at the top and replace it with you own or your organizations, remove certain map details and terrain, to remove or keep the legend key as well as choose to keep or remove the data source information which cites where the data on the map is being pulled from.

\*Note: You are also able to click on the map while using the "Image Export" feature to move and readjust the image to your liking before exporting.



## **Take Home Sheet**

#### Share data with us

877d5ed-1d90-417c-93a7-77f08d7c5cd9

See a video on how you can share your data by following this link: https://www.loom.com/share/53c42db84bc14353958d0b7cc1a01ec6?sid=6



You can also access the video by scanning the above QR code.