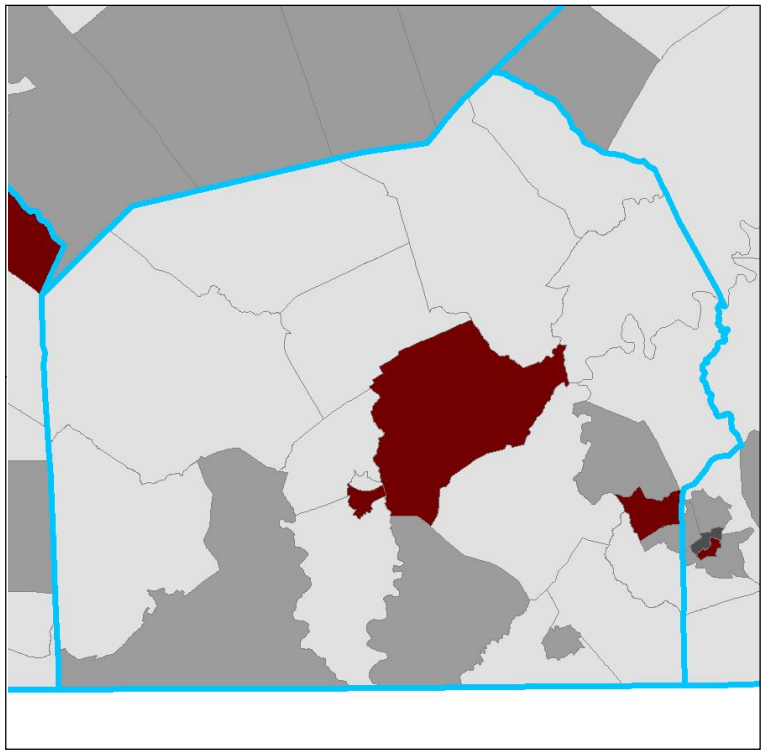
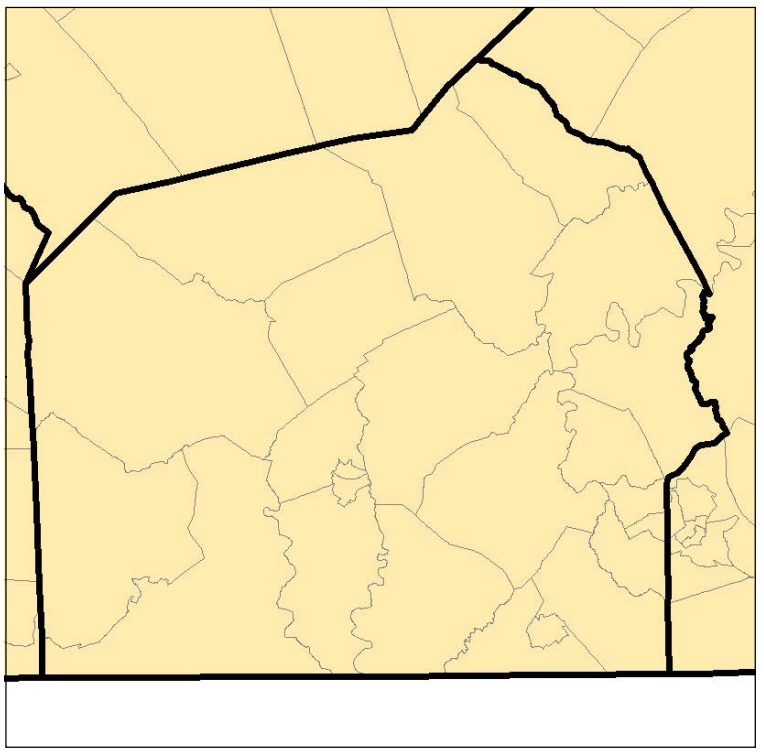
Adams County, Pennsylvania

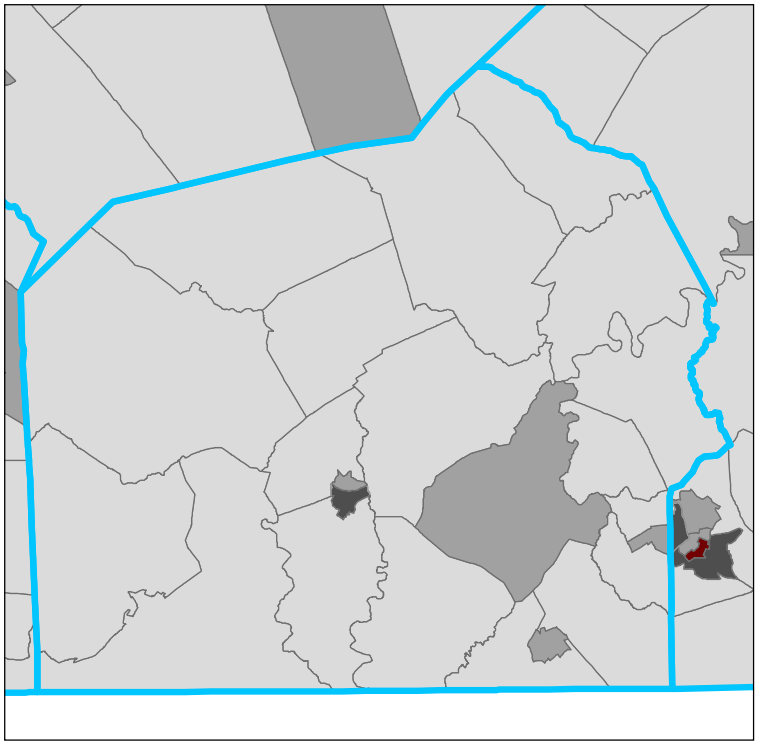
Predicted Hepatitis C Vulnerability (Quartiles)



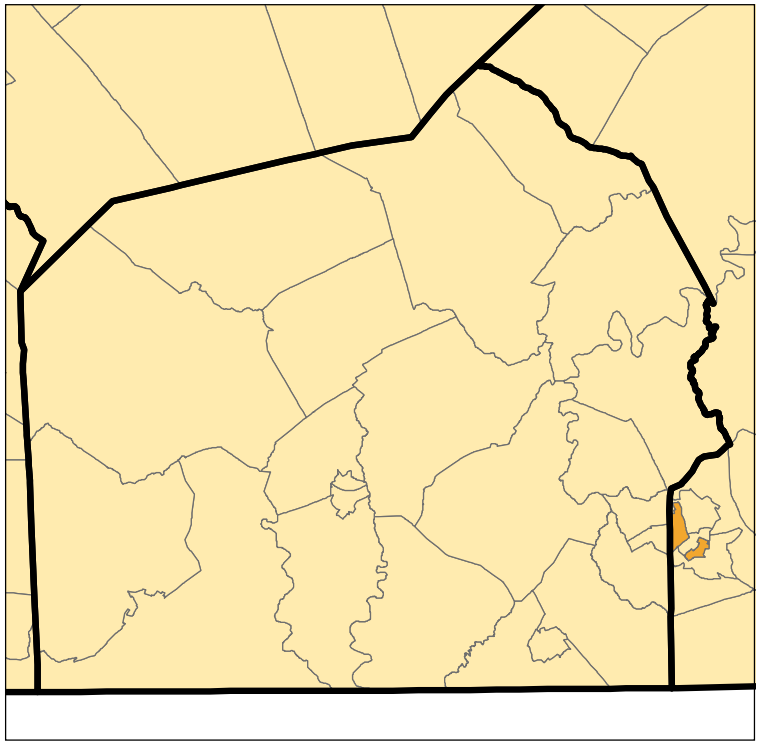
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

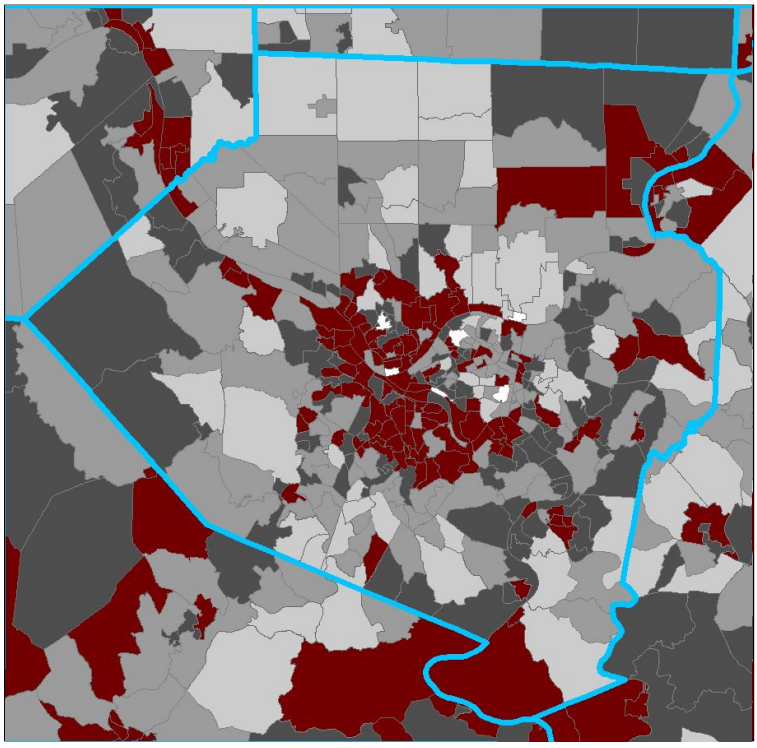
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

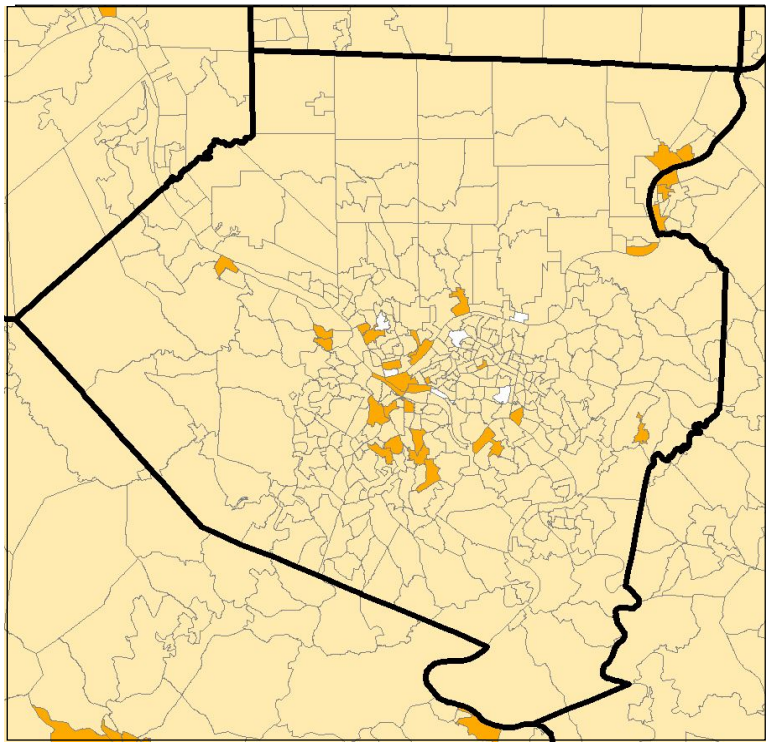
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Allegheny County, Pennsylvania

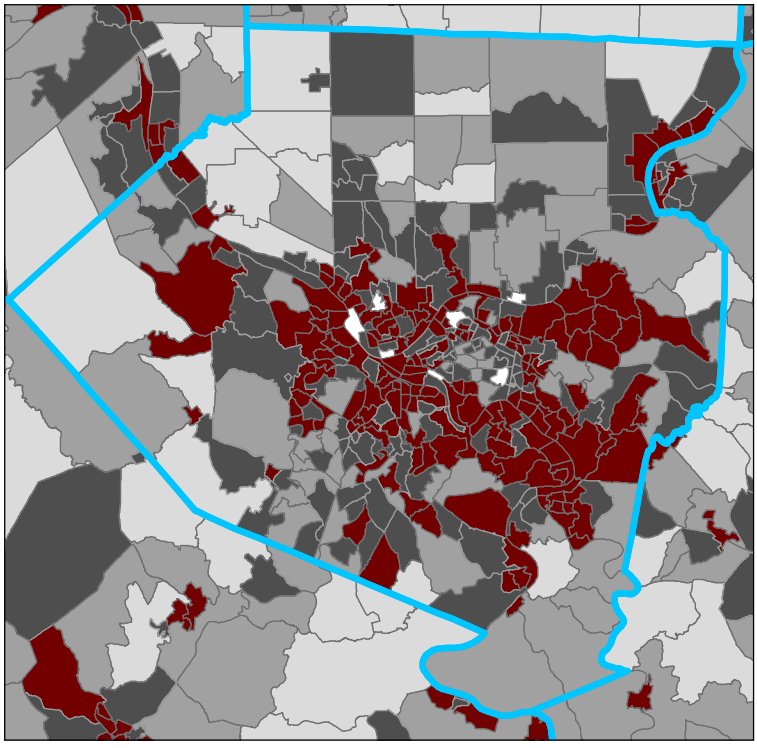
Predicted Hepatitis C Vulnerability (Quartiles)



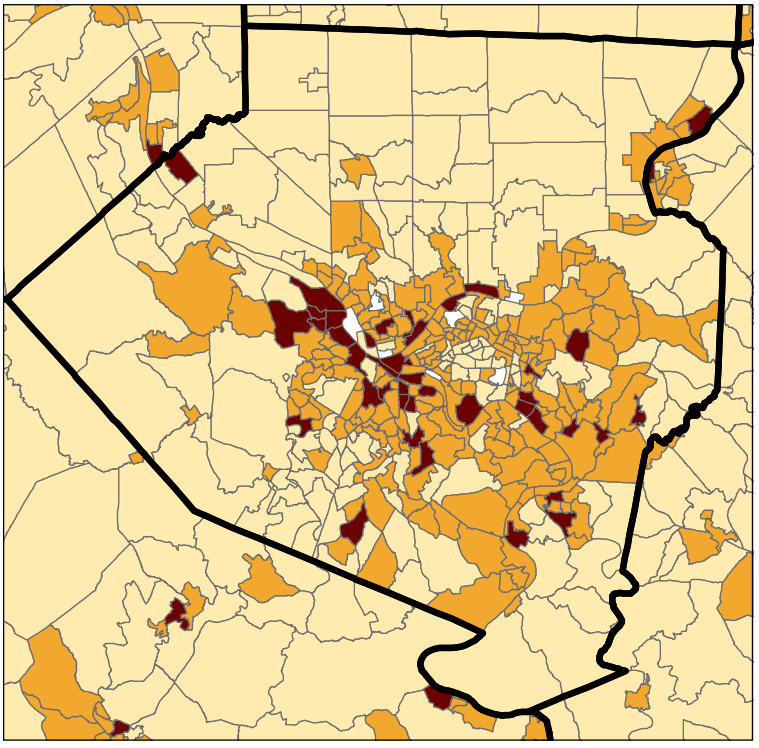
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

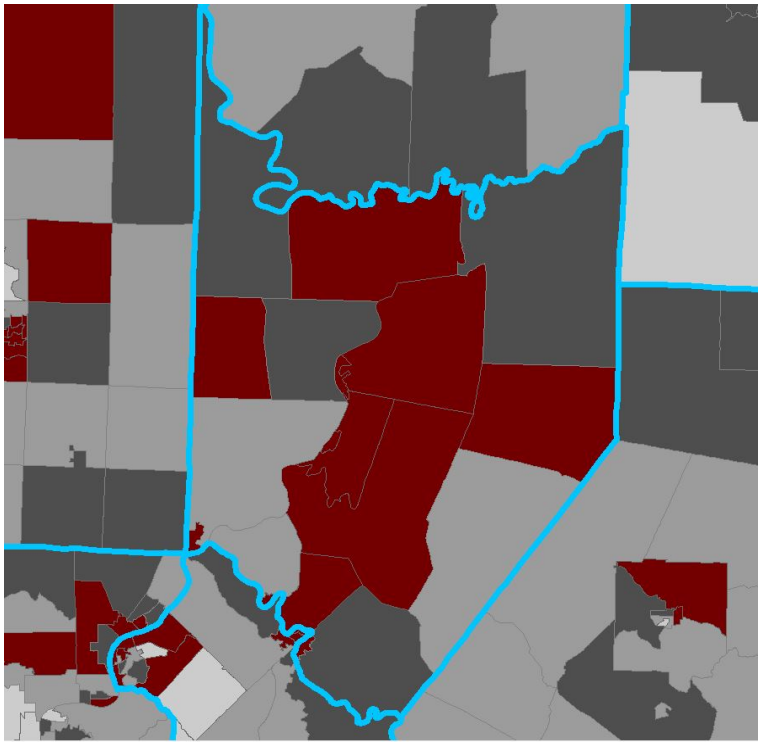
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

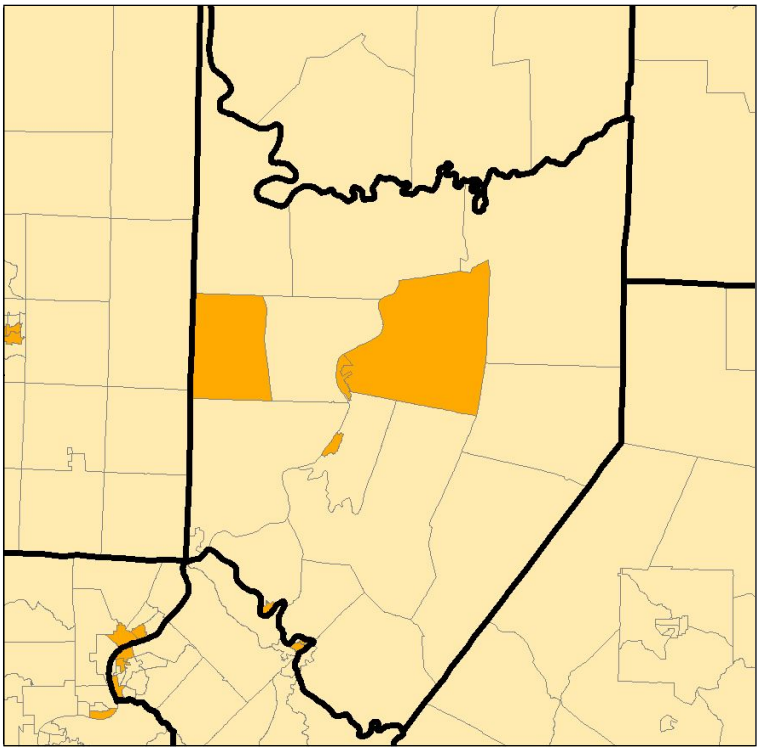
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Armstrong County, Pennsylvania

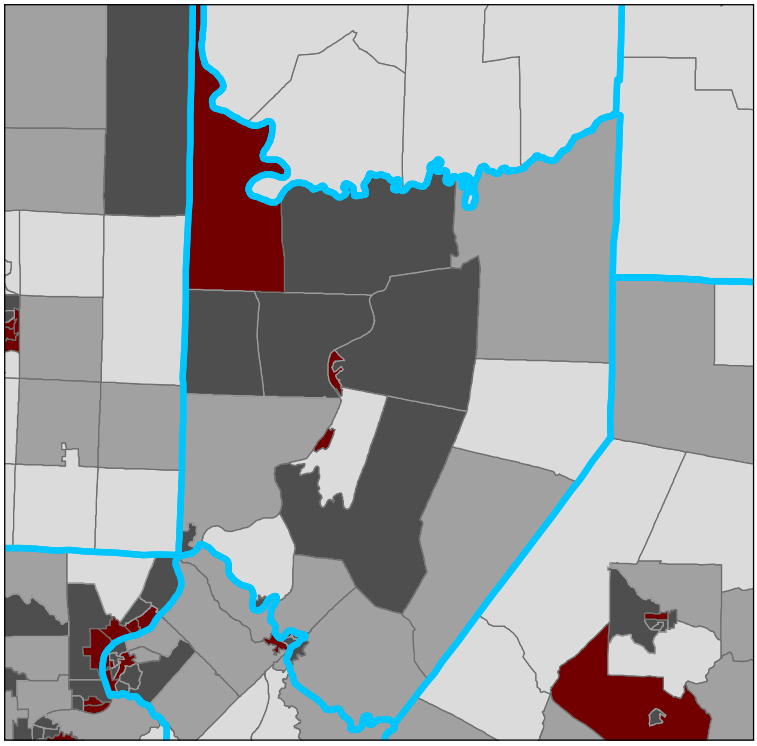
Predicted Hepatitis C Vulnerability (Quartiles)



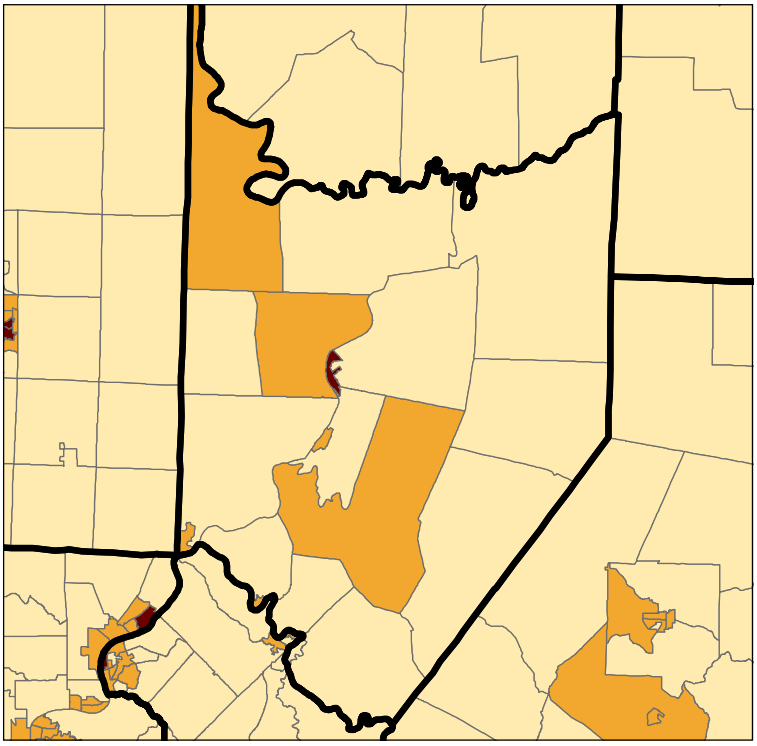
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

Created Dec. 5, 2019

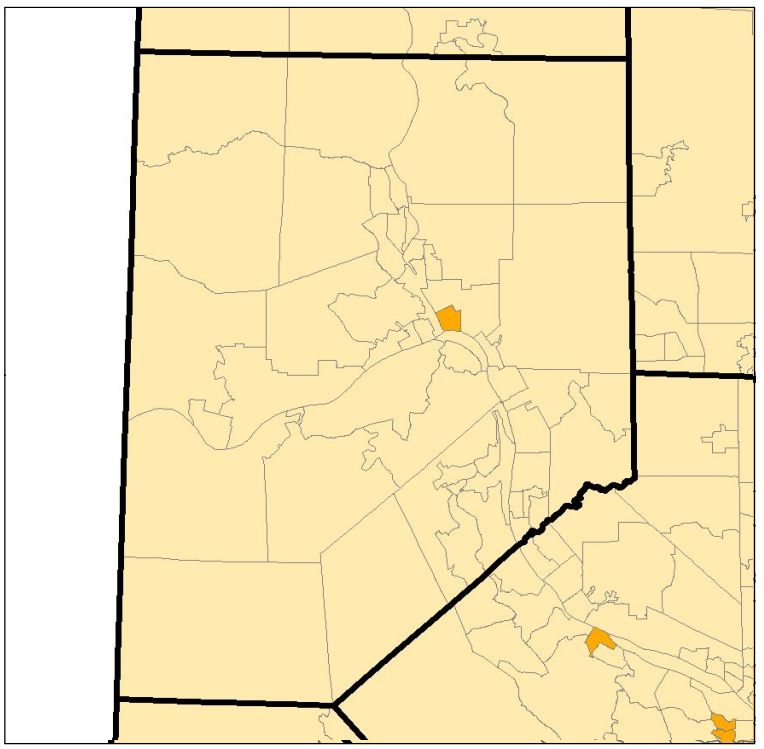
Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

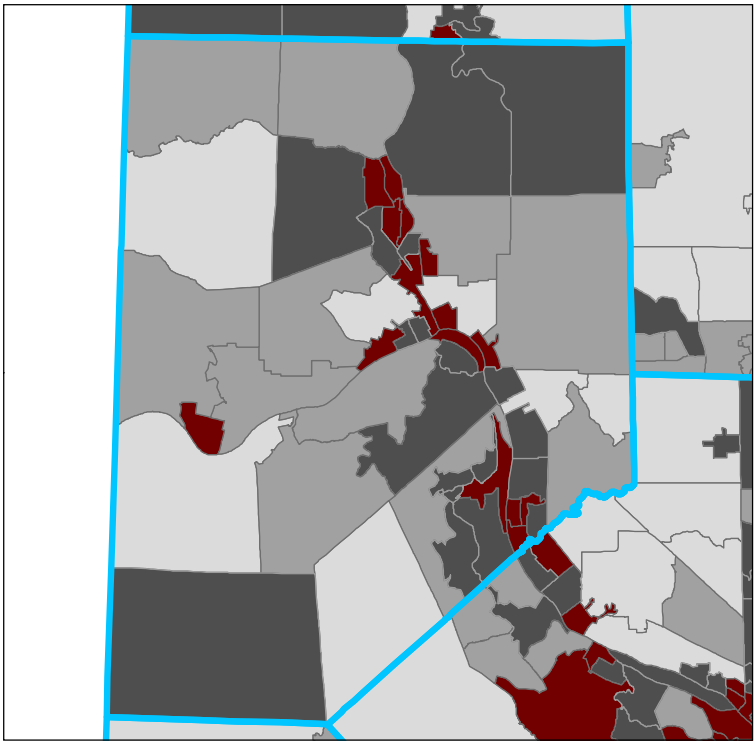
Beaver County, Pennsylvania

Predicted Hepatitis C Vulnerability (Quartiles)

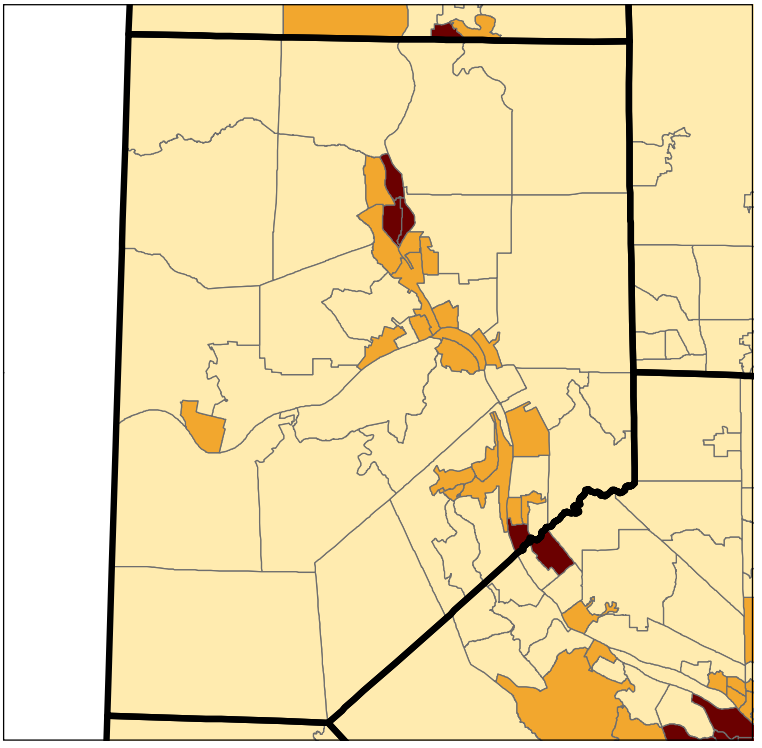
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

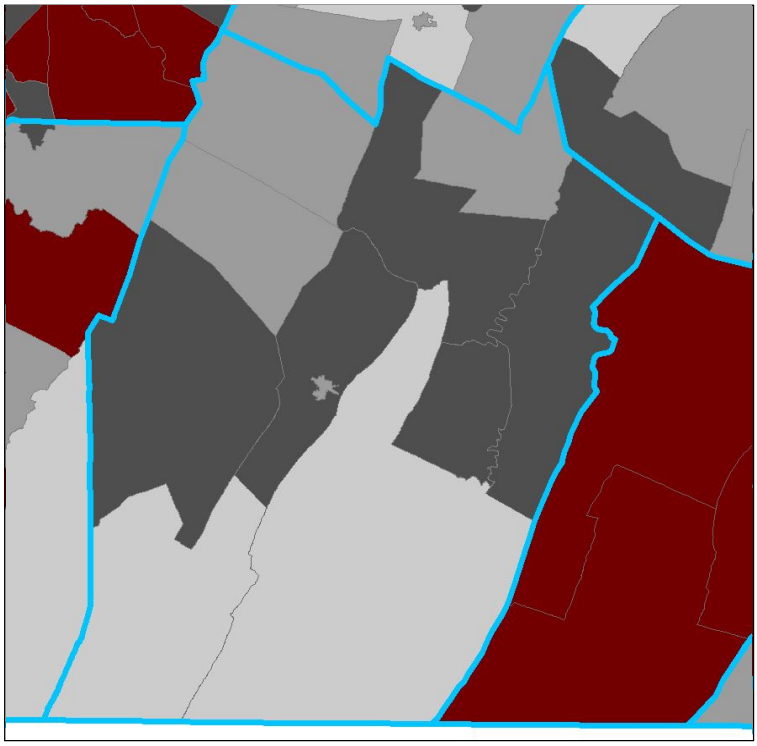
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

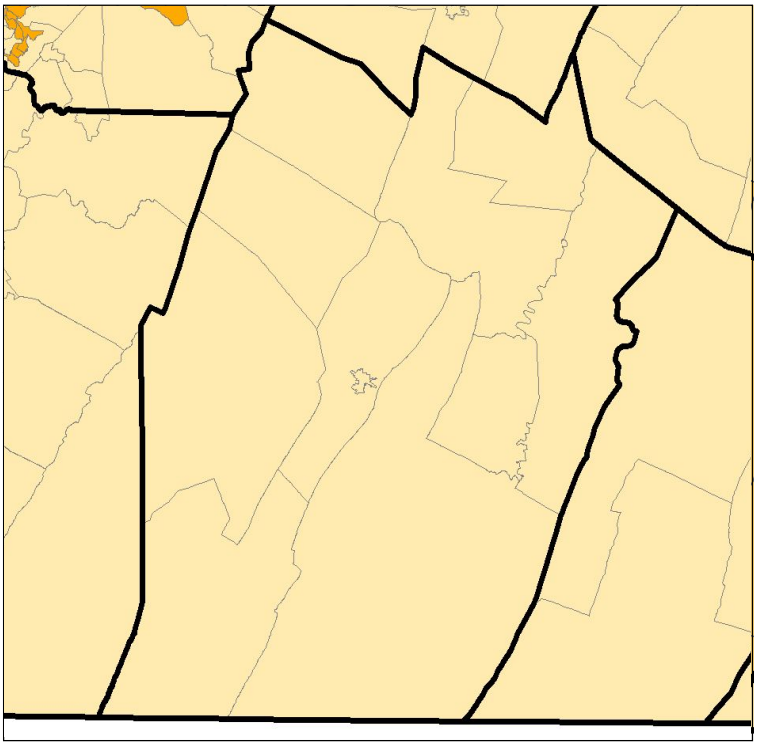
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Bedford County, Pennsylvania

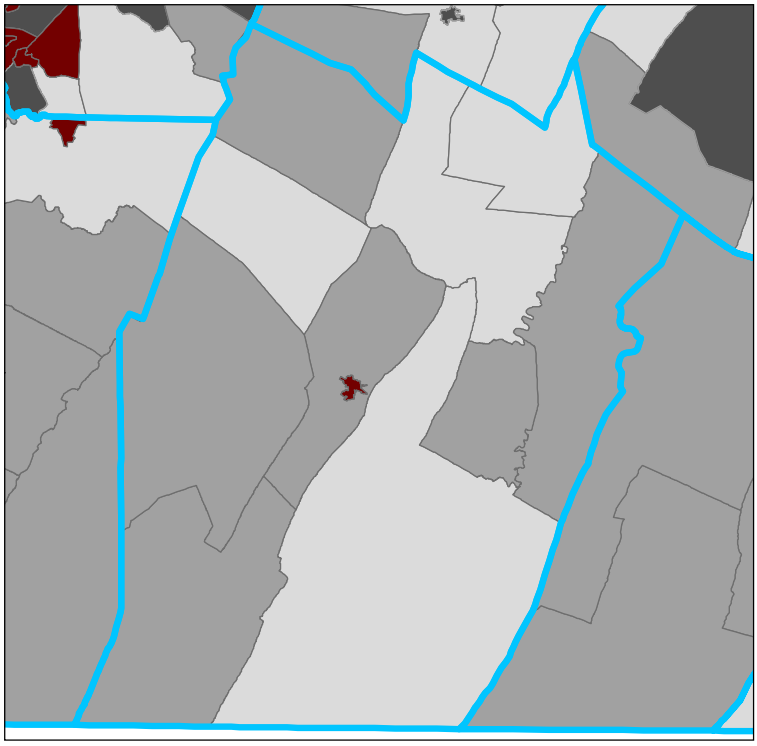
Predicted Hepatitis C Vulnerability (Quartiles)



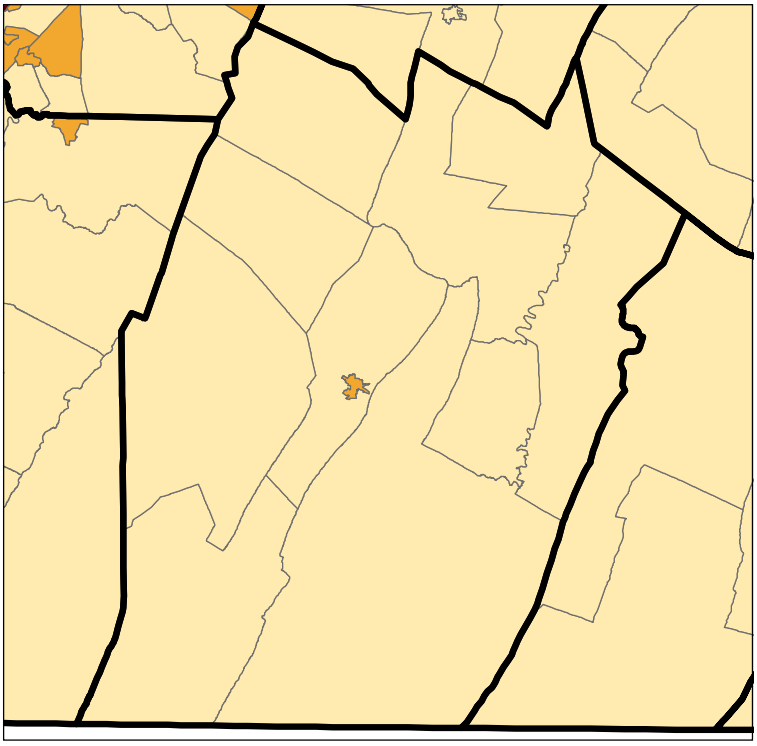
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

Created Dec. 5, 2019

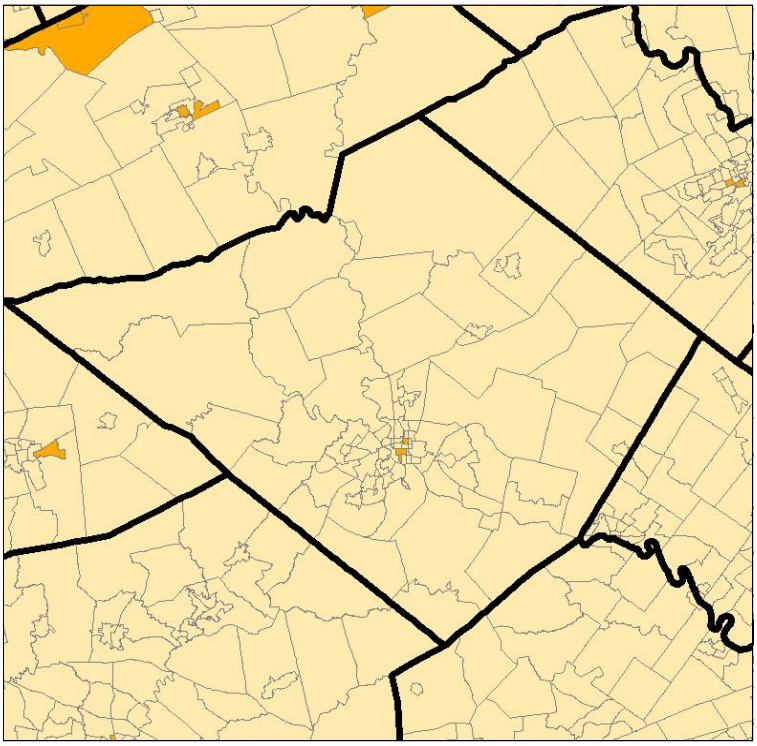
Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

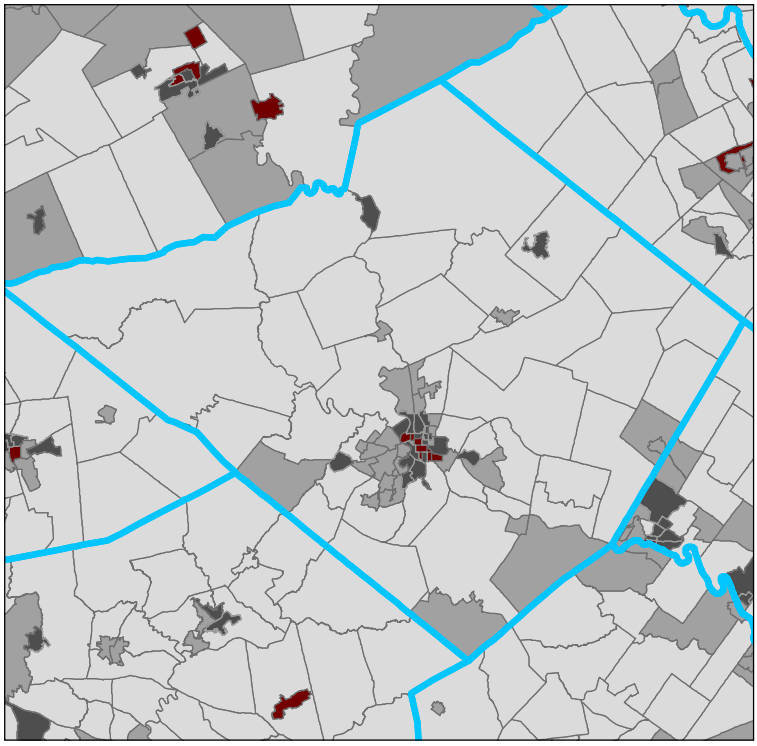
Berks County, Pennsylvania

Predicted Hepatitis C Vulnerability (Quartiles)

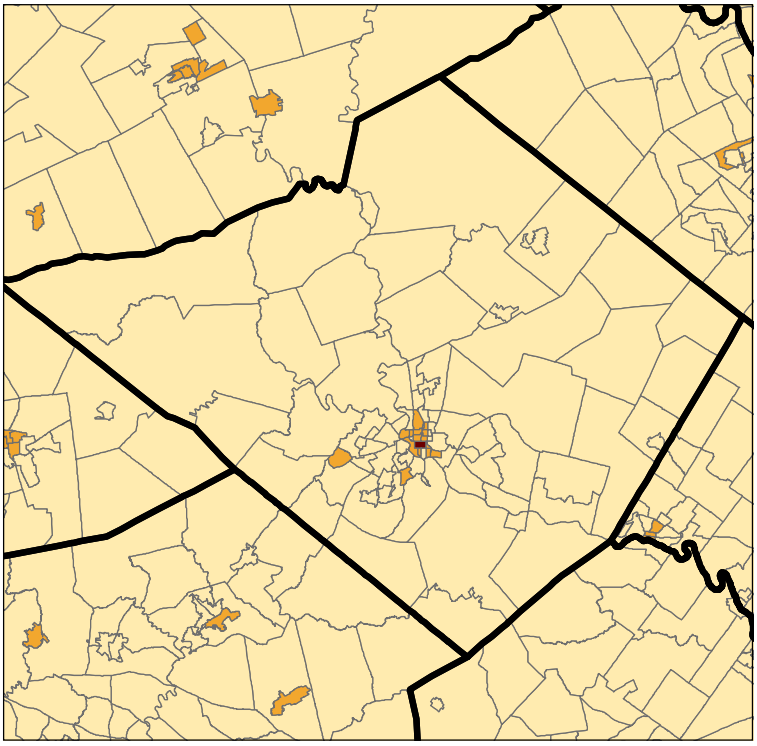
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

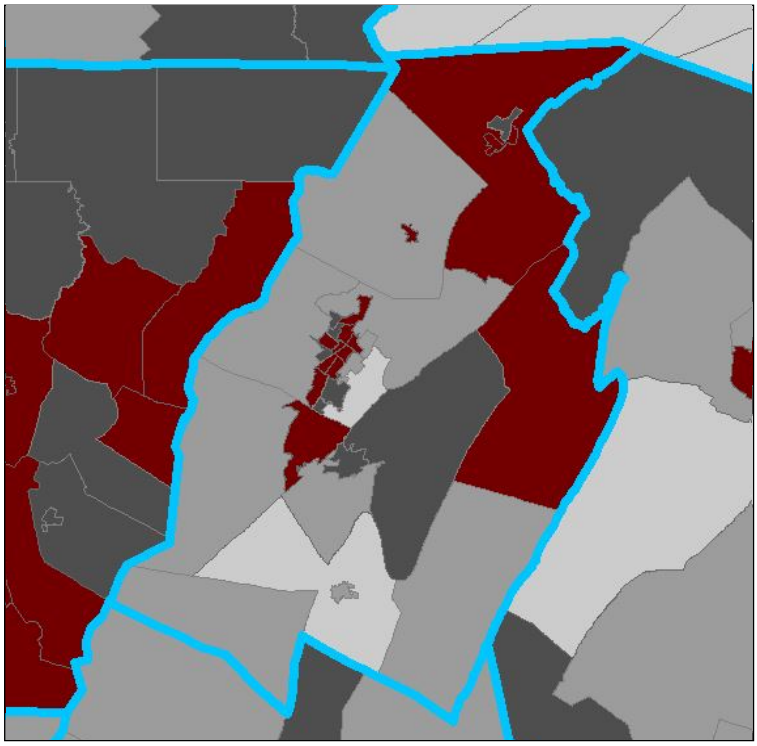
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

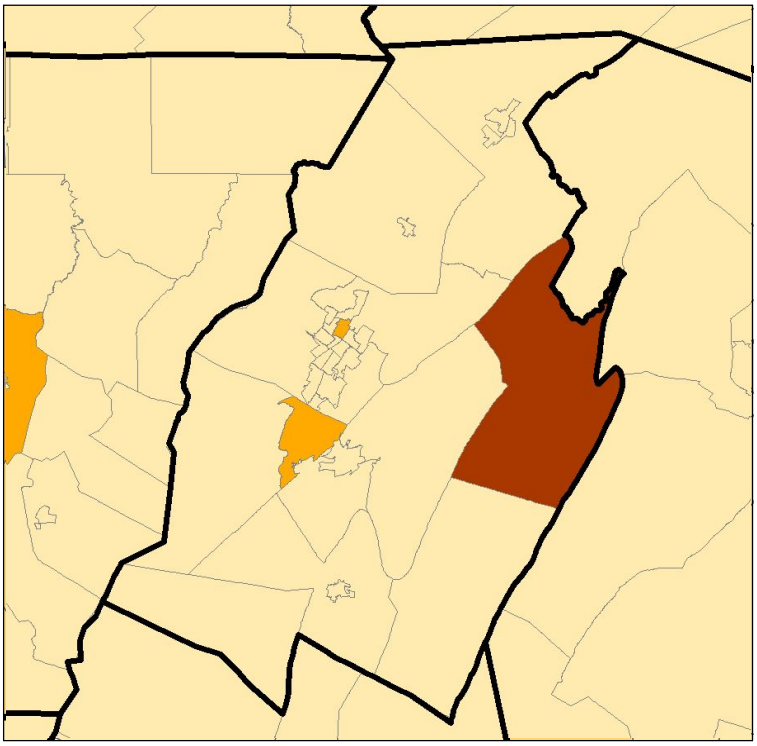
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Blair County, Pennsylvania

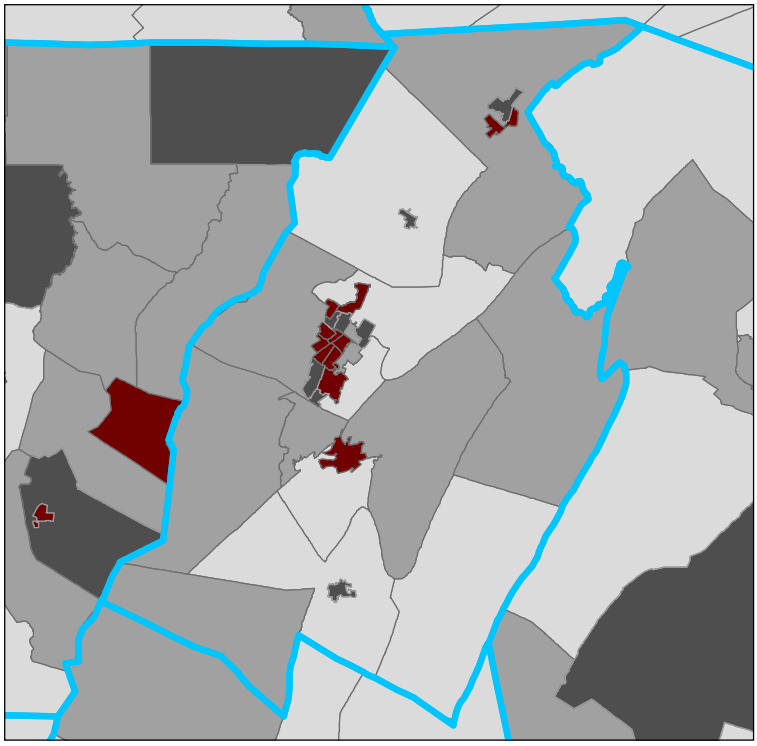
Predicted Hepatitis C Vulnerability (Quartiles)



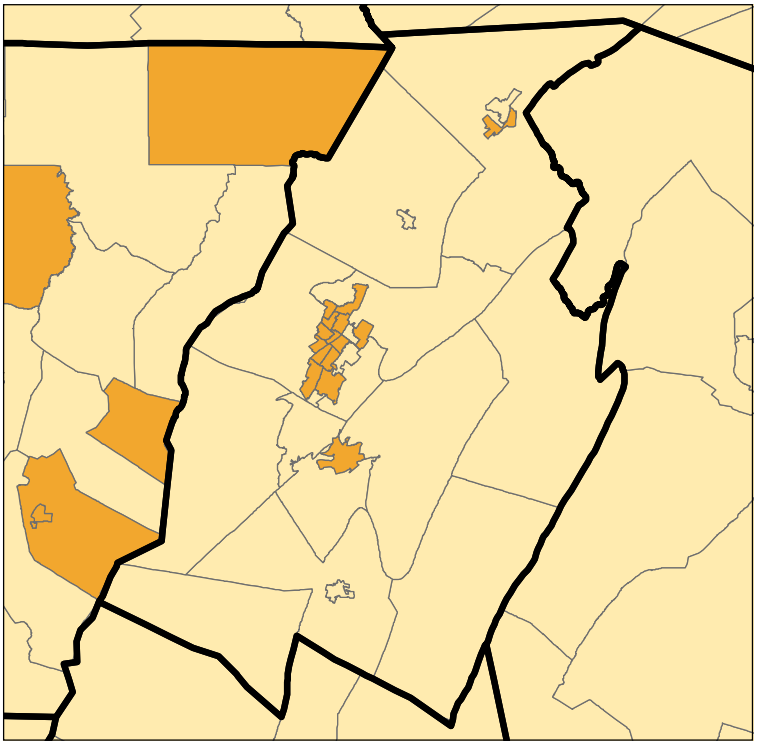
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

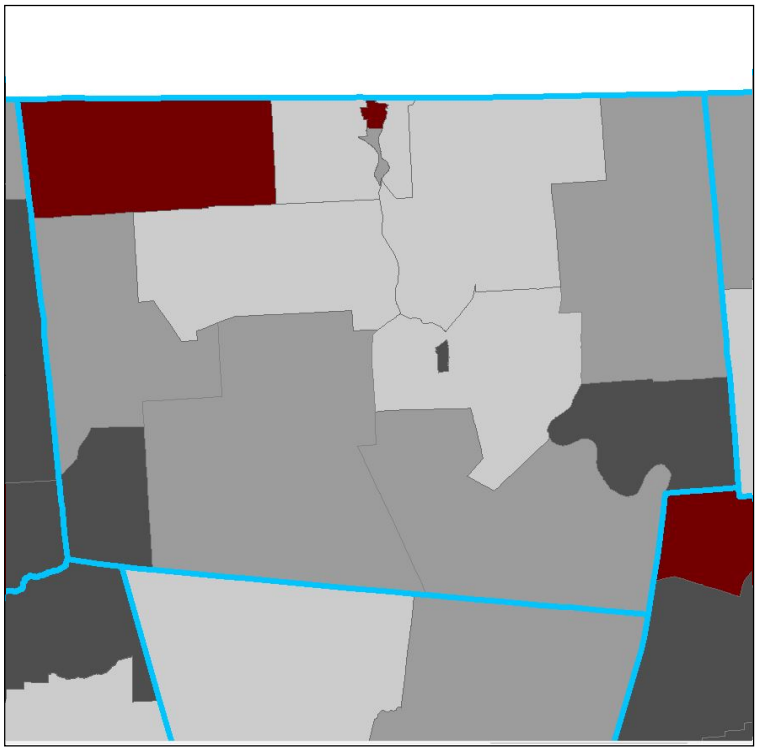
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

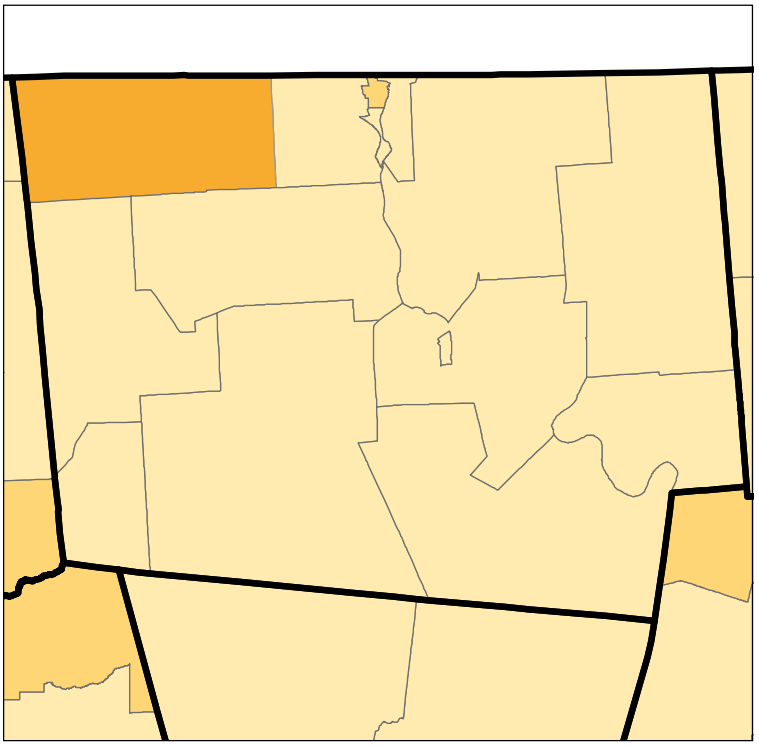
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Bradford County, Pennsylvania

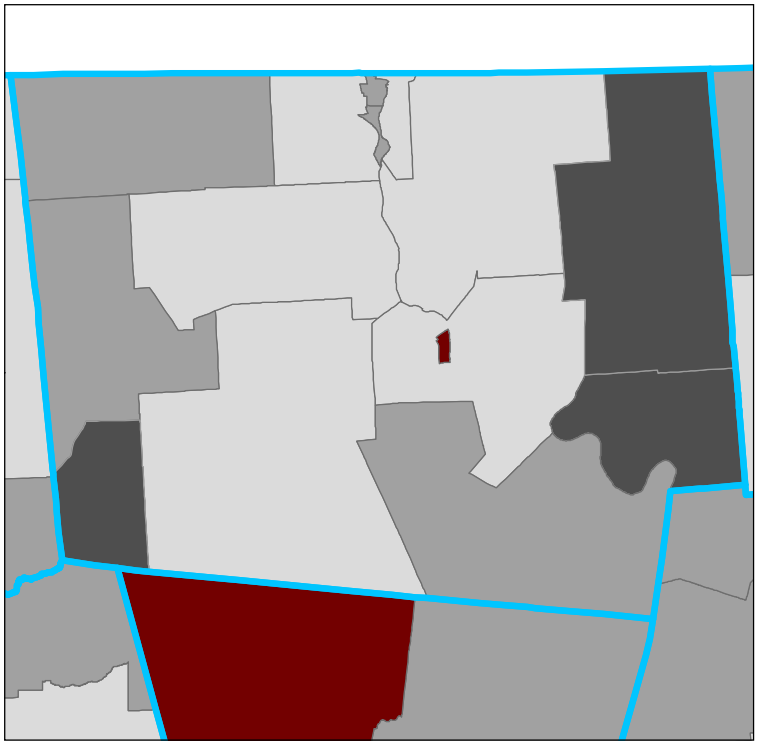
Predicted Hepatitis C Vulnerability (Quartiles)



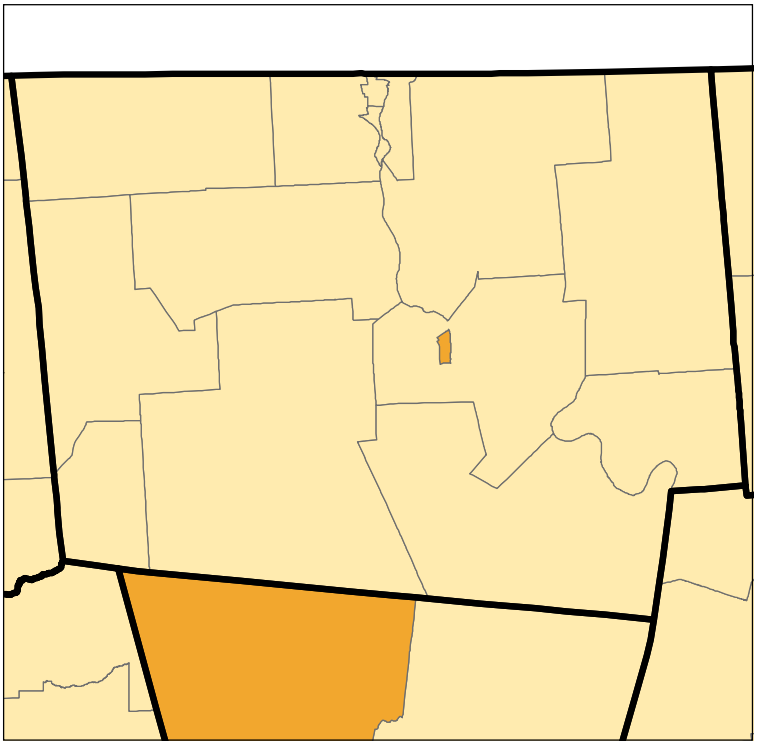
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

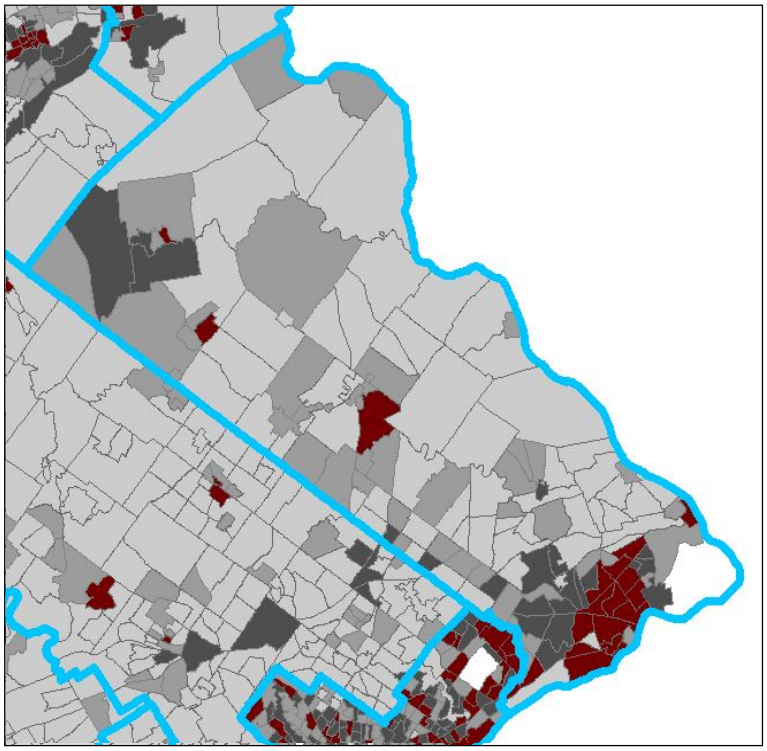
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

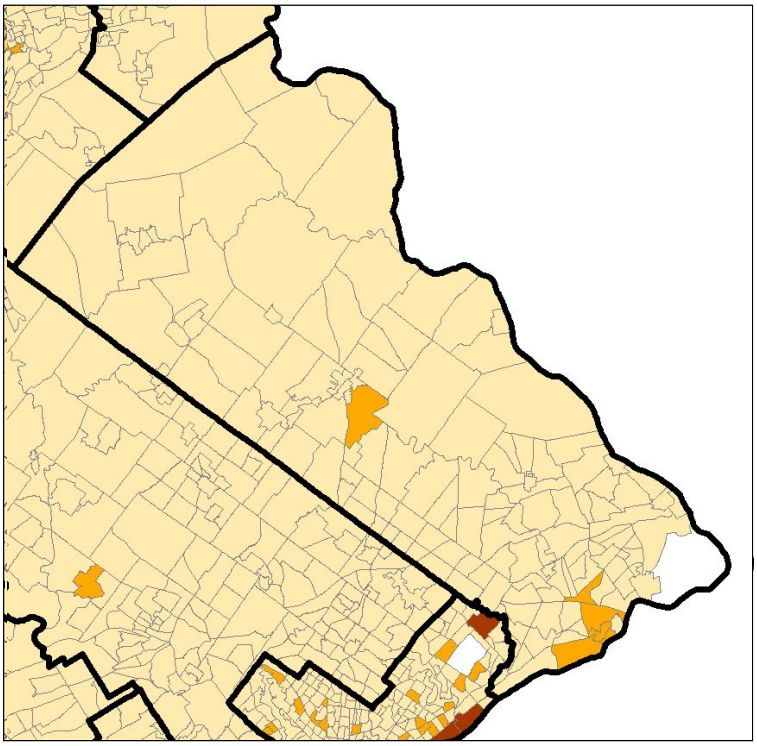
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Bucks County, Pennsylvania

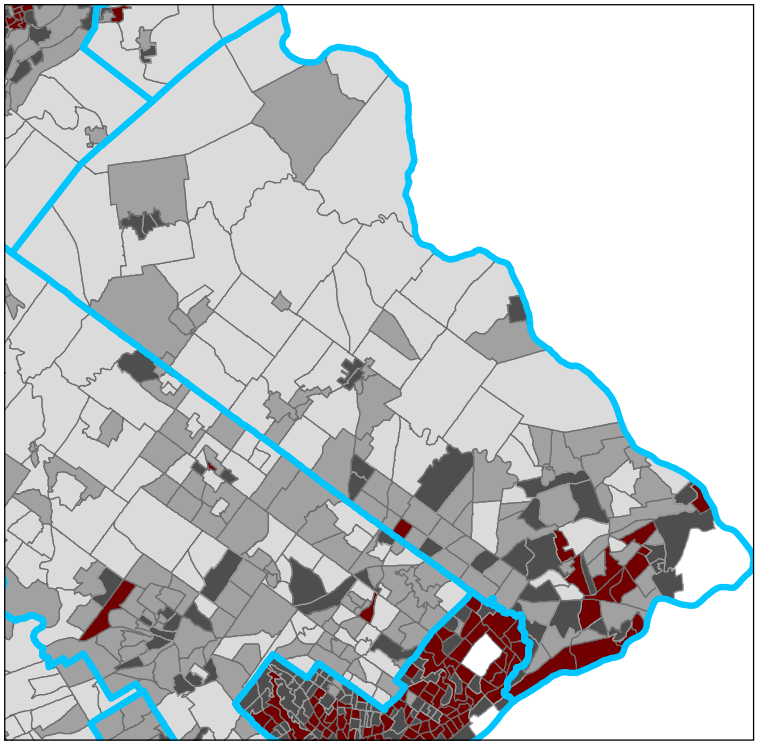
Predicted Hepatitis C Vulnerability (Quartiles)



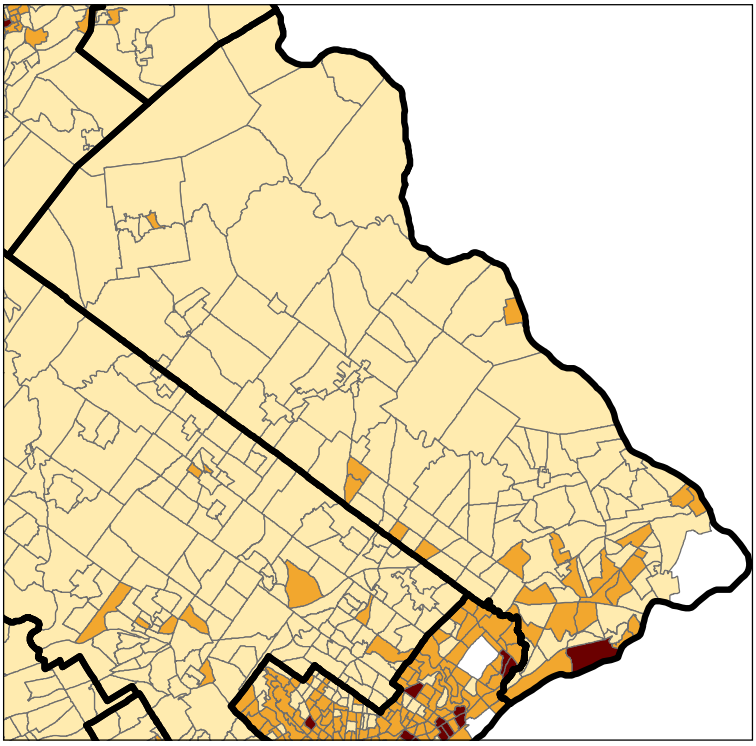
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

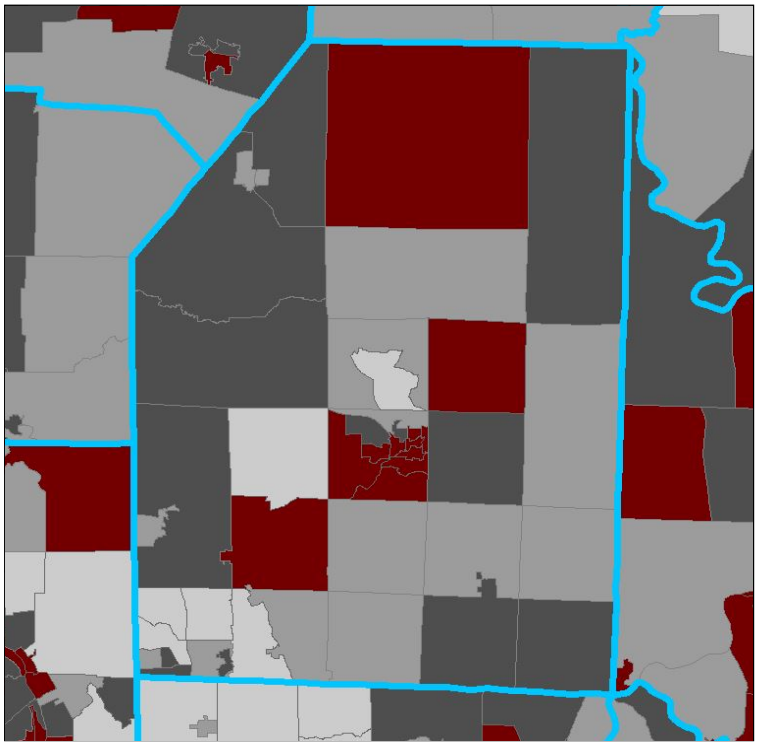
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

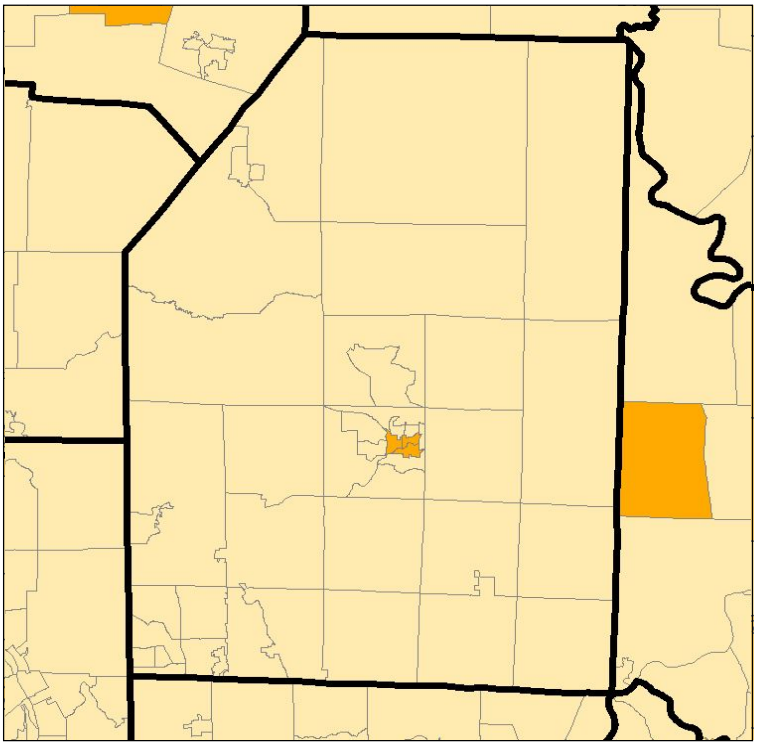
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Butler County, Pennsylvania

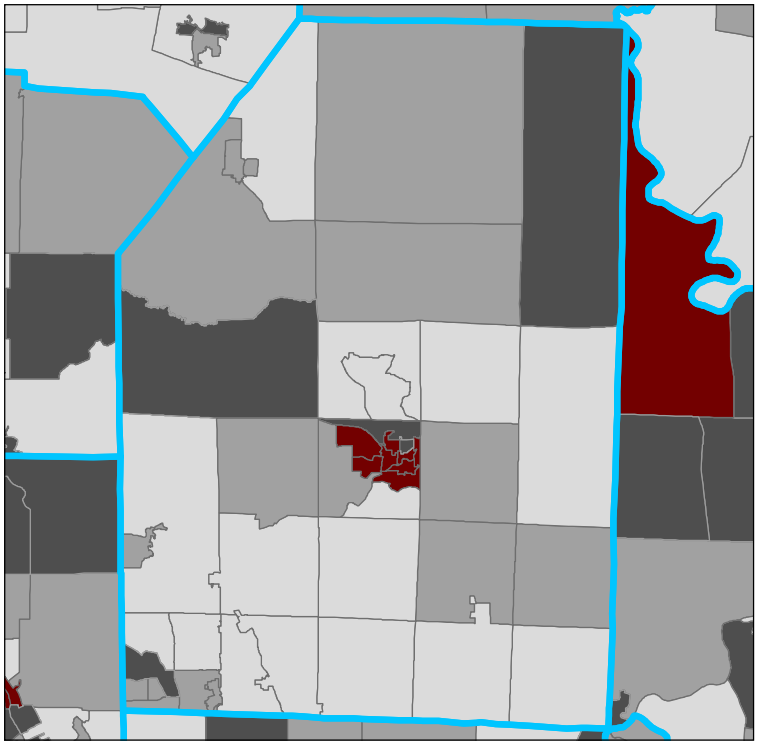
Predicted Hepatitis C Vulnerability (Quartiles)



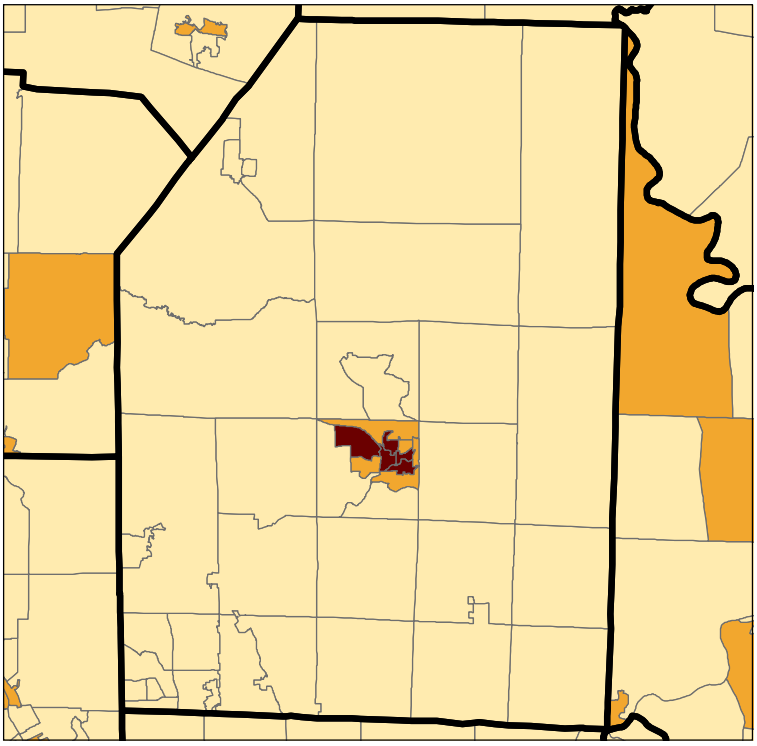
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

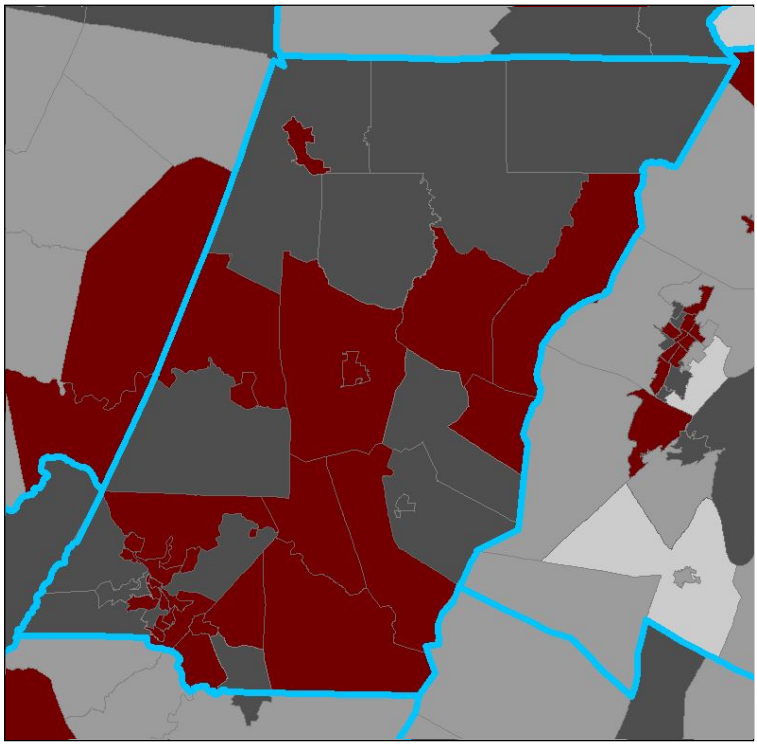
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

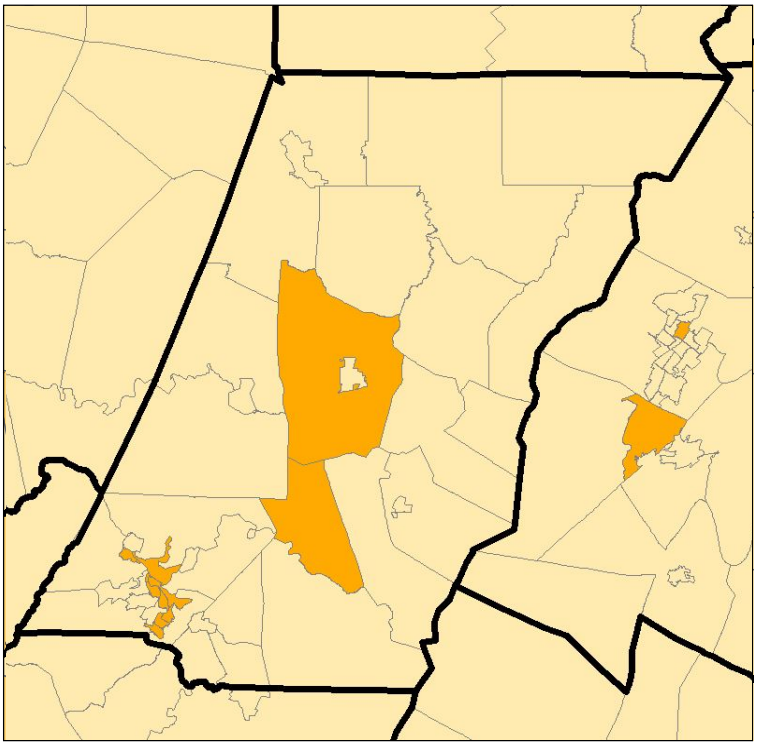
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Cambria County, Pennsylvania

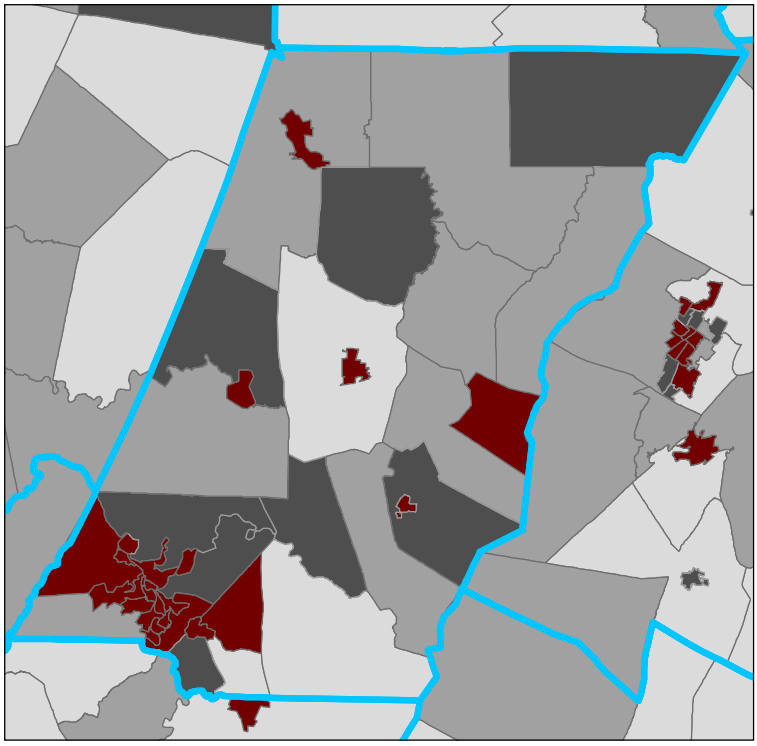
Predicted Hepatitis C Vulnerability (Quartiles)



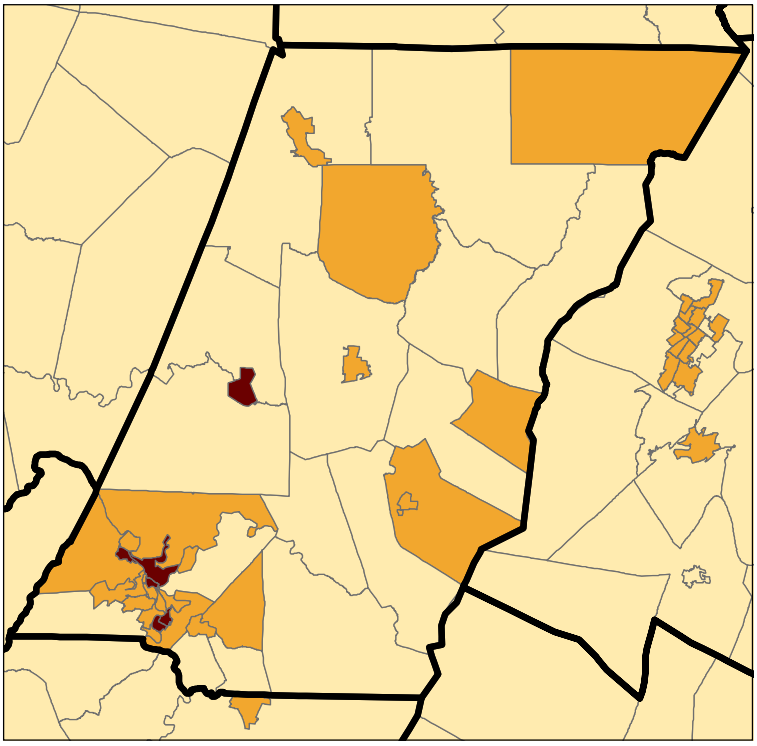
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

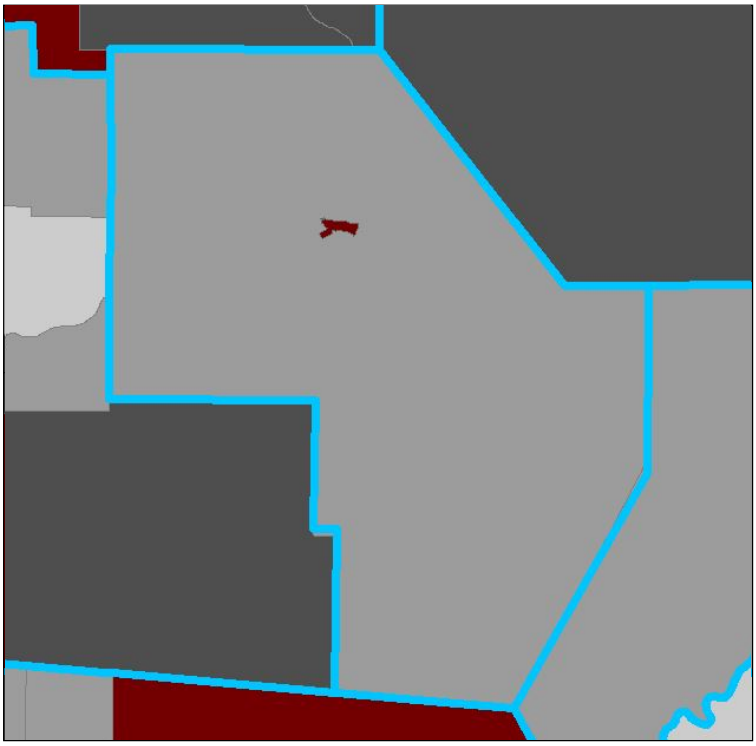
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

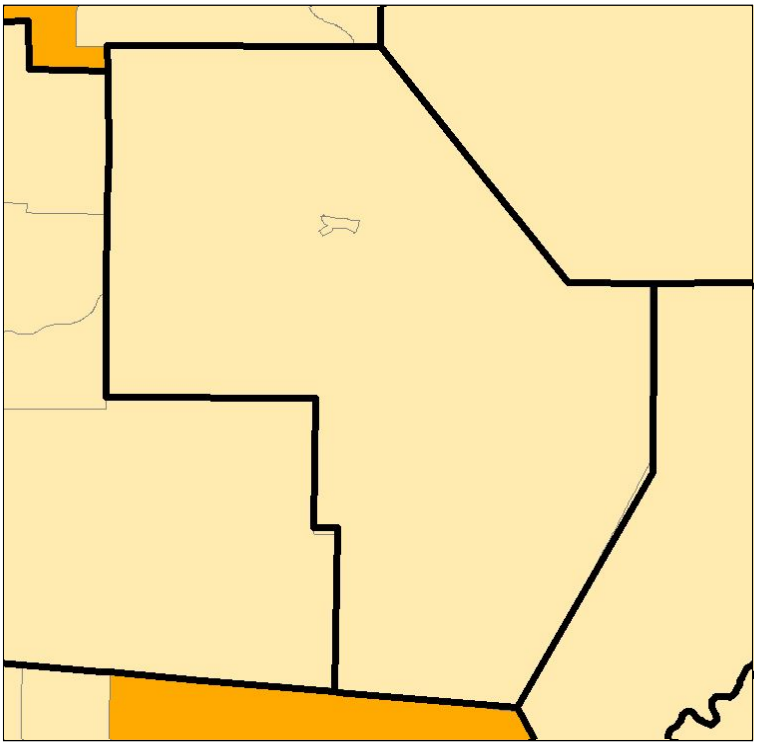
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Cameron County, Pennsylvania

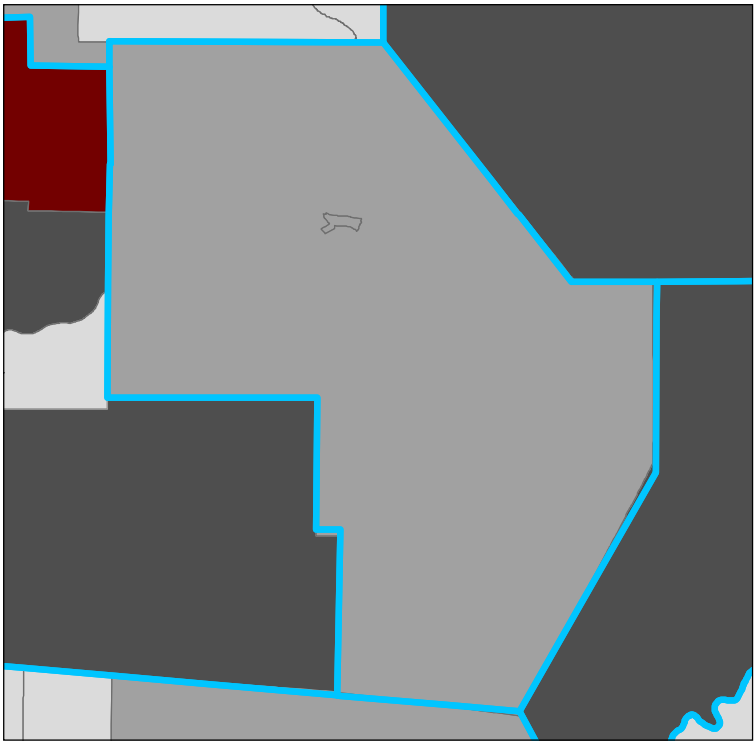
Predicted Hepatitis C Vulnerability (Quartiles)



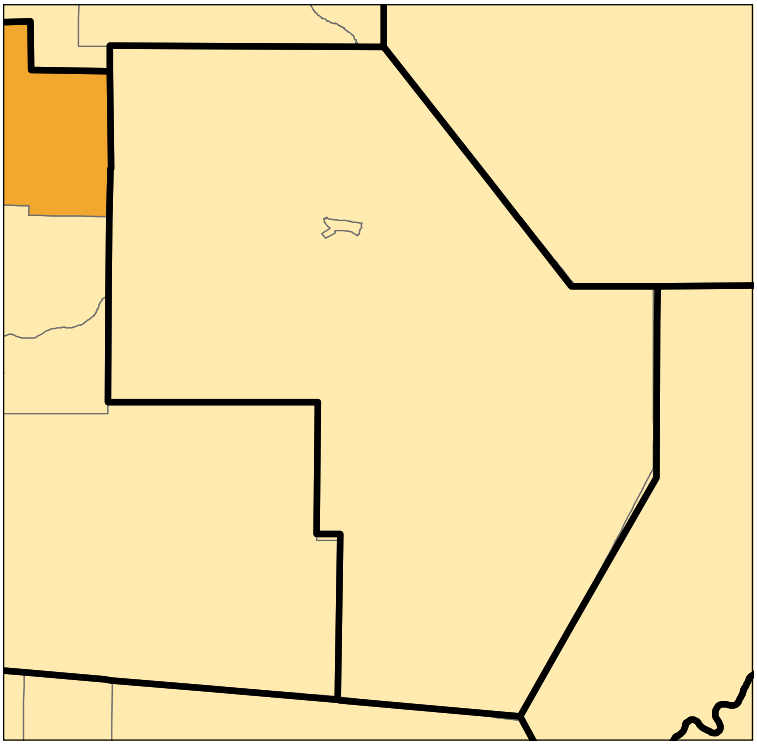
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

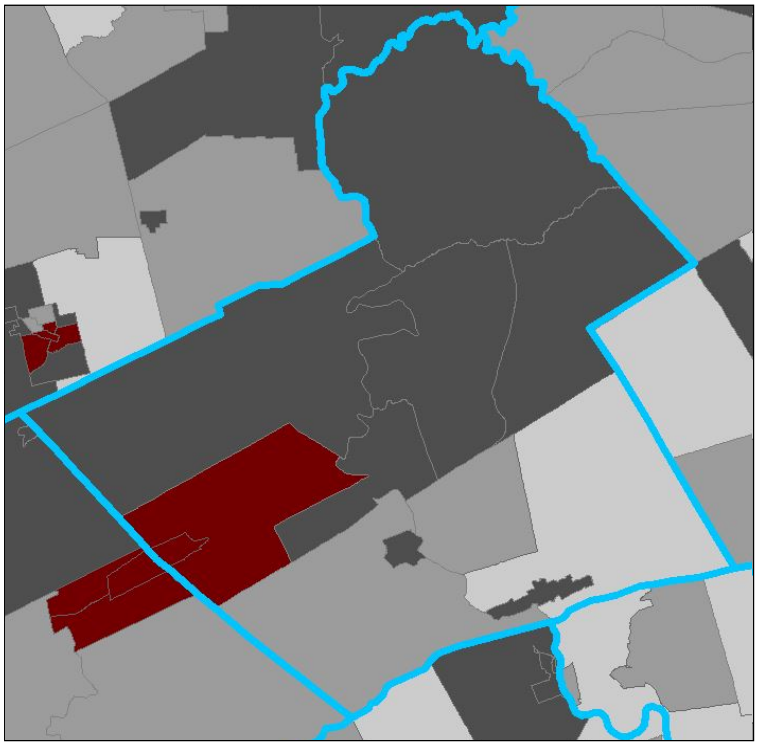
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

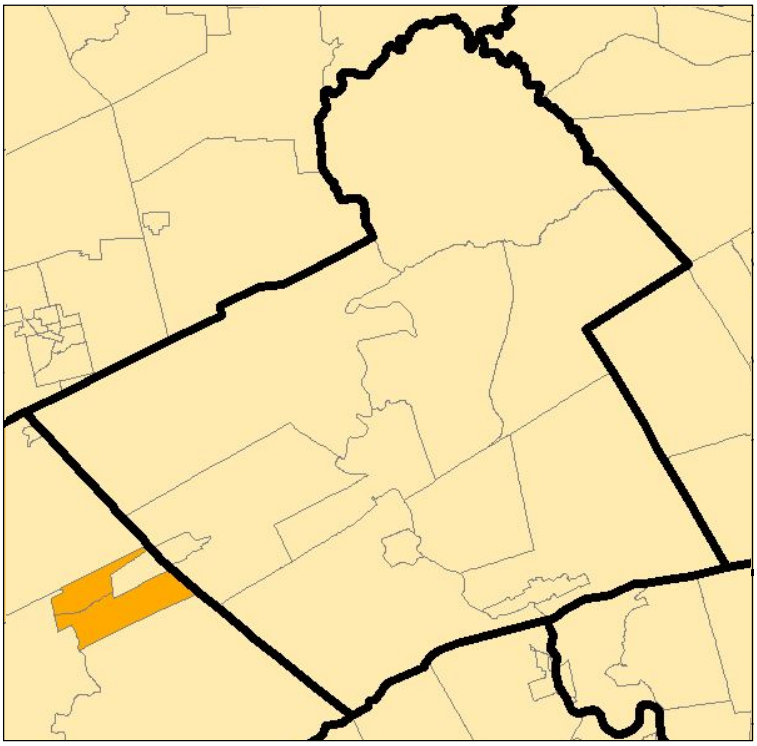
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Carbon County, Pennsylvania

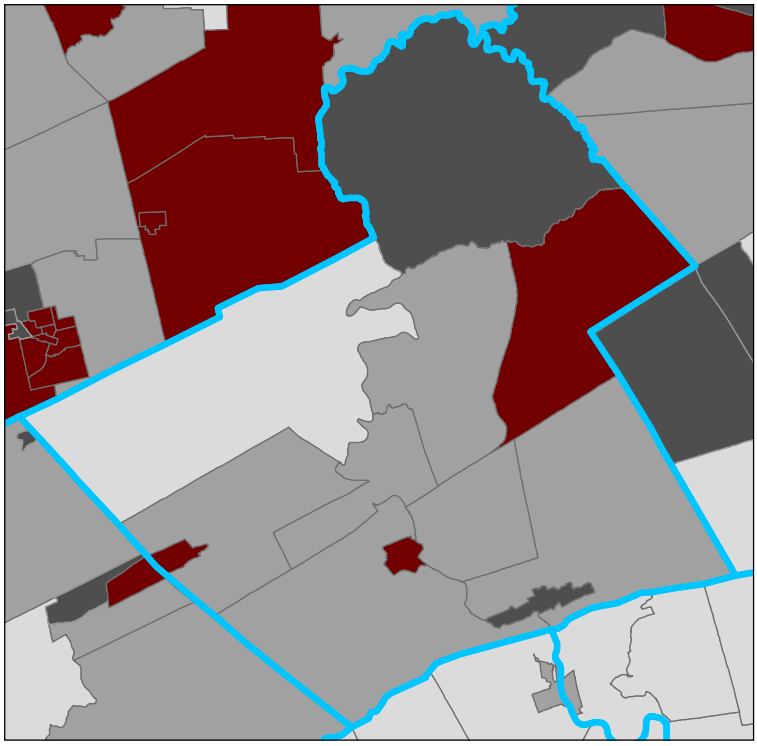
Predicted Hepatitis C Vulnerability (Quartiles)



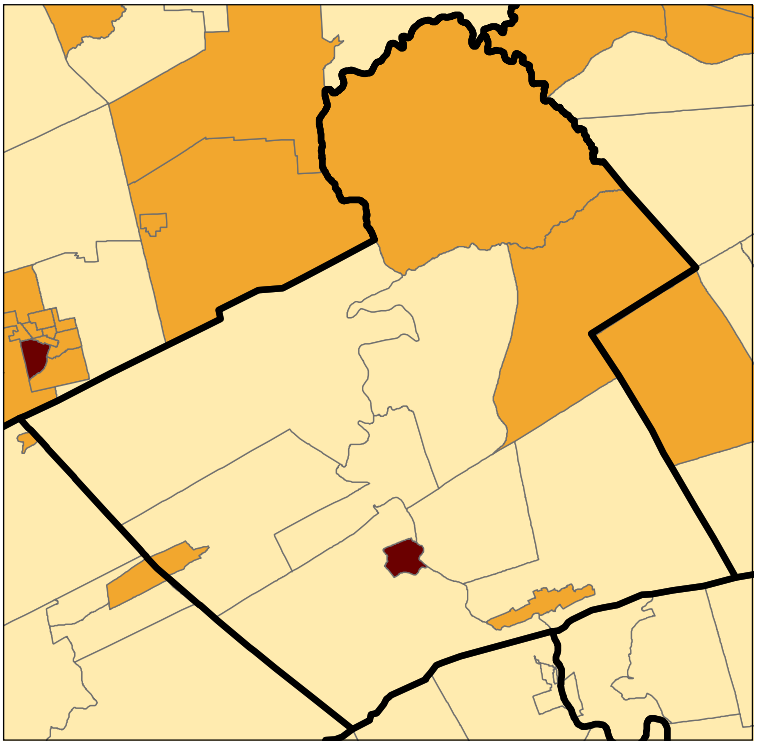
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

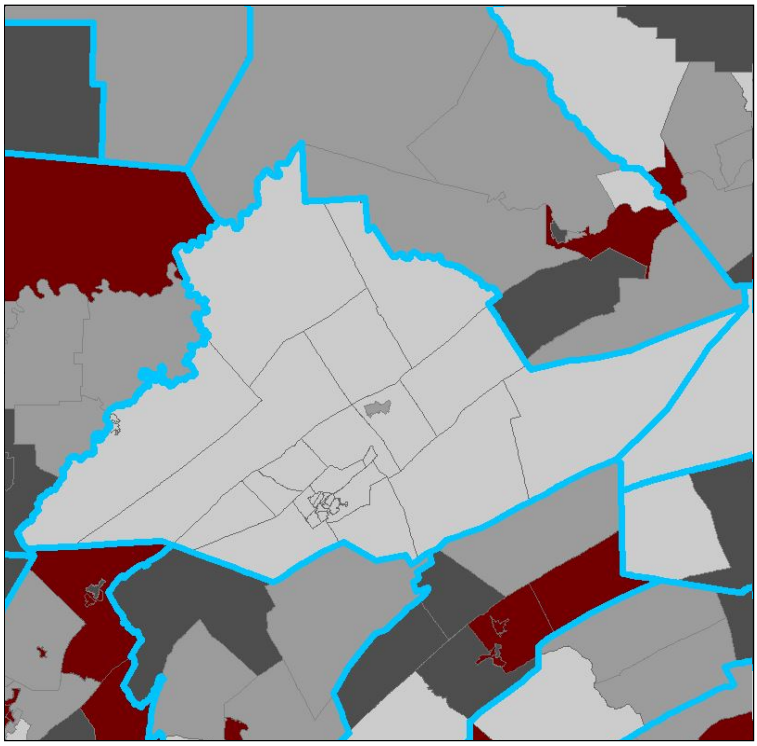
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

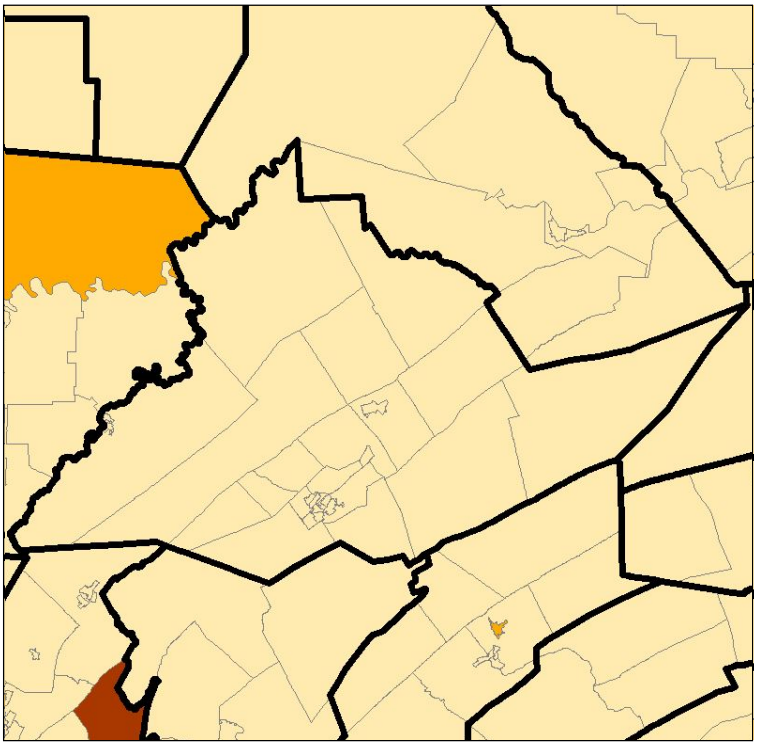
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Centre County, Pennsylvania

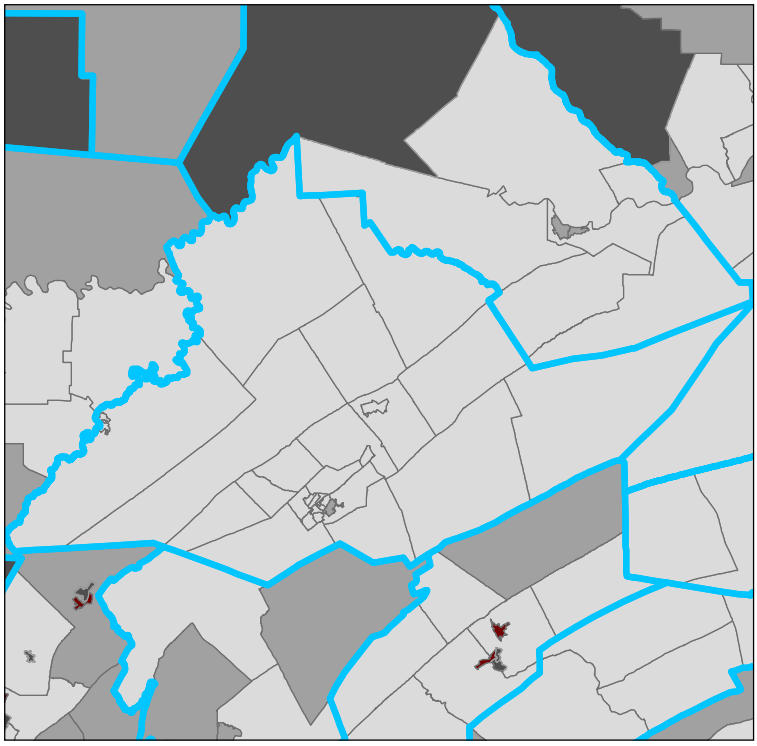
Predicted Hepatitis C Vulnerability (Quartiles)



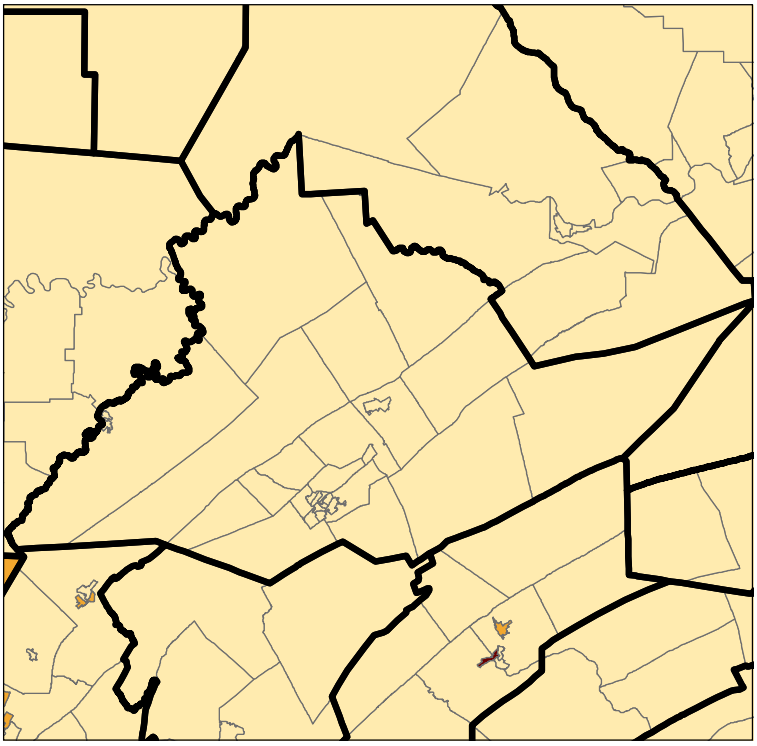
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

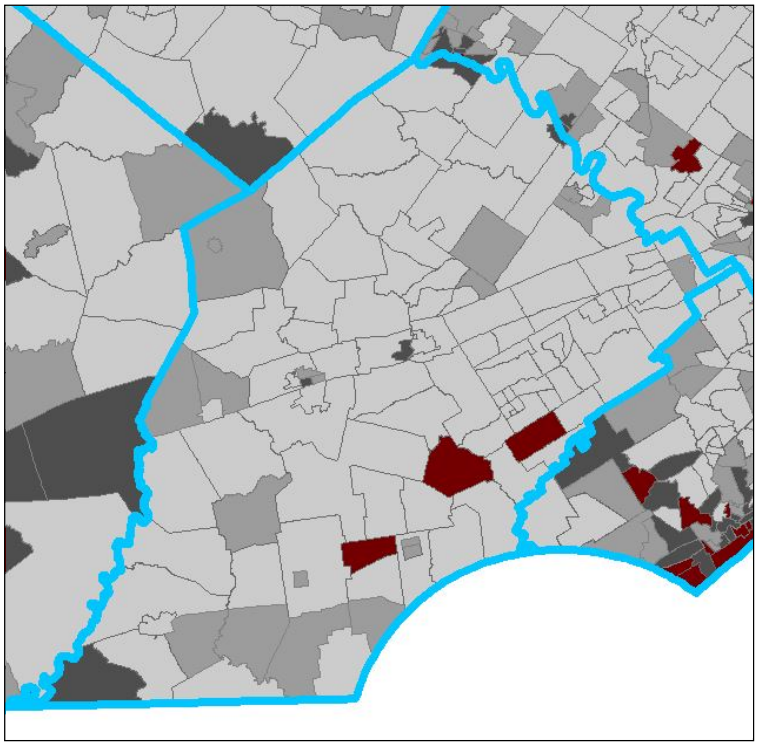
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

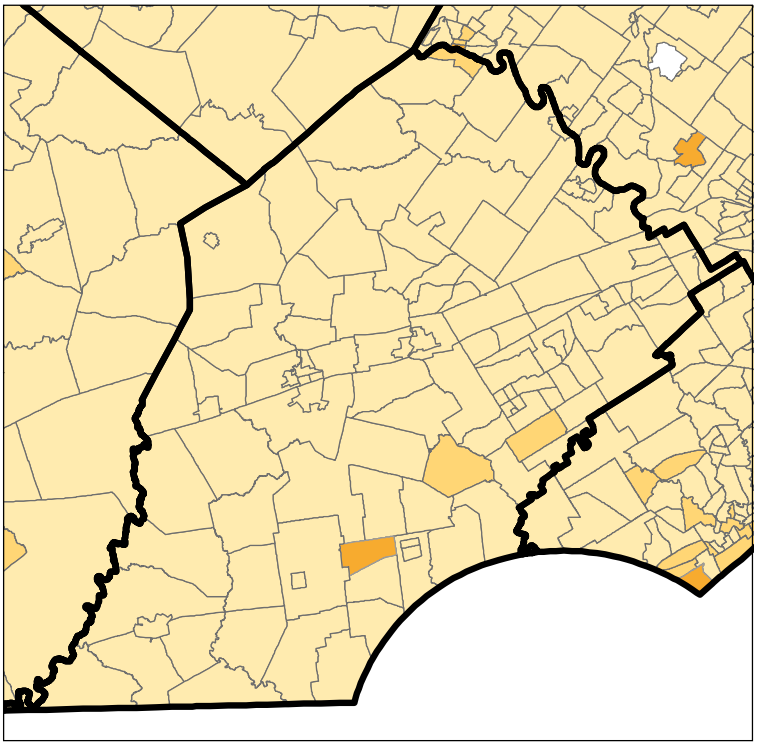
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Chester County, Pennsylvania

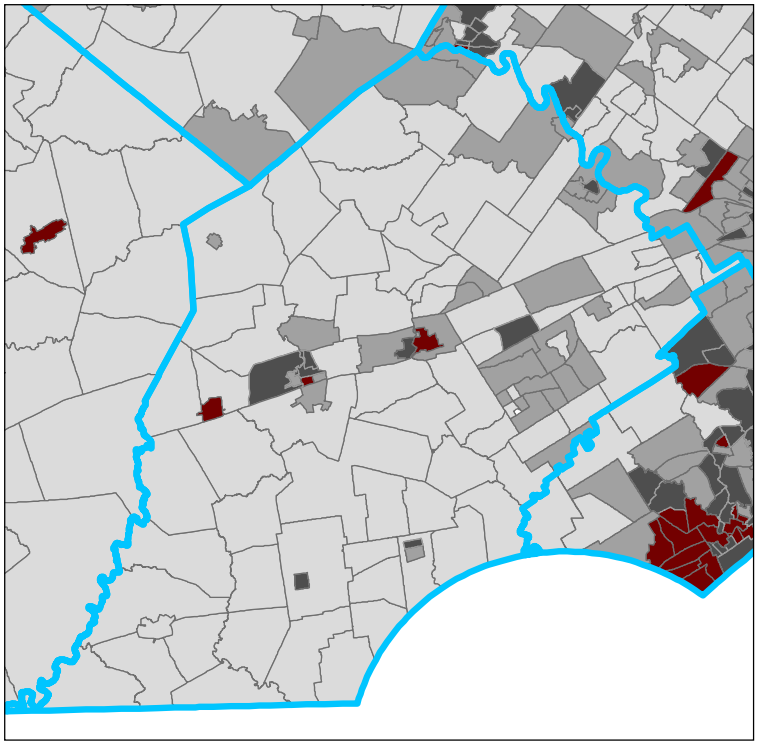
Predicted Hepatitis C Vulnerability (Quartiles)



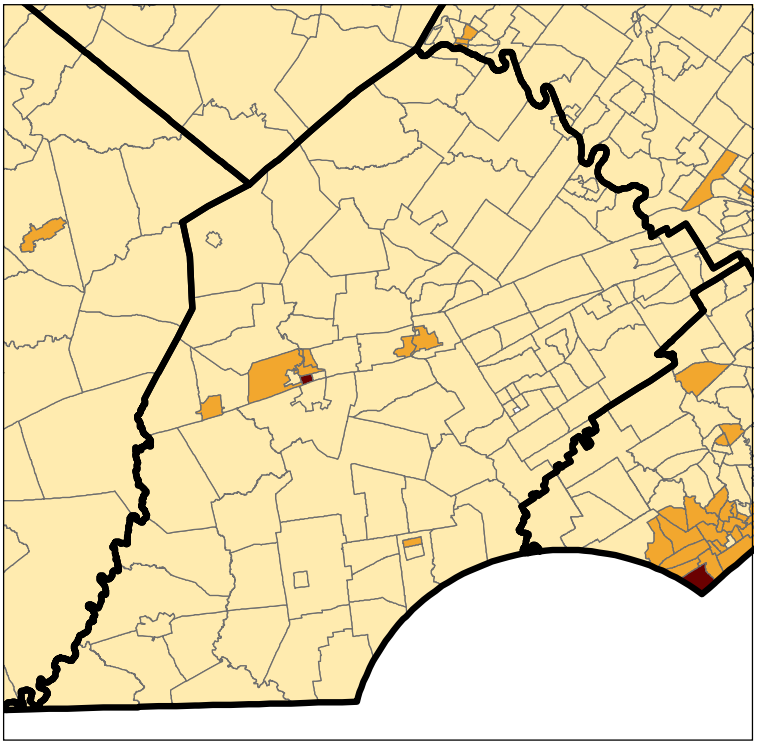
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

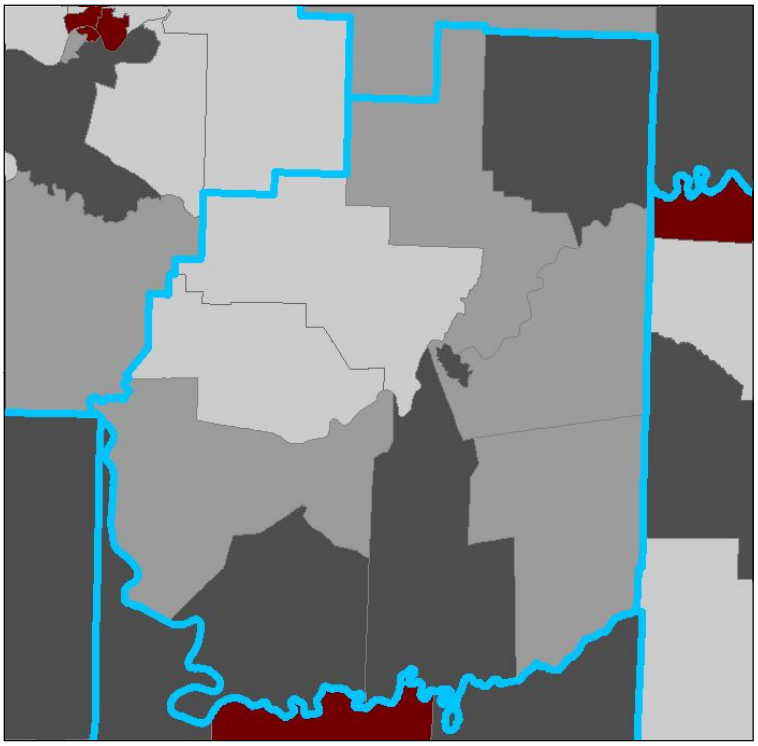
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

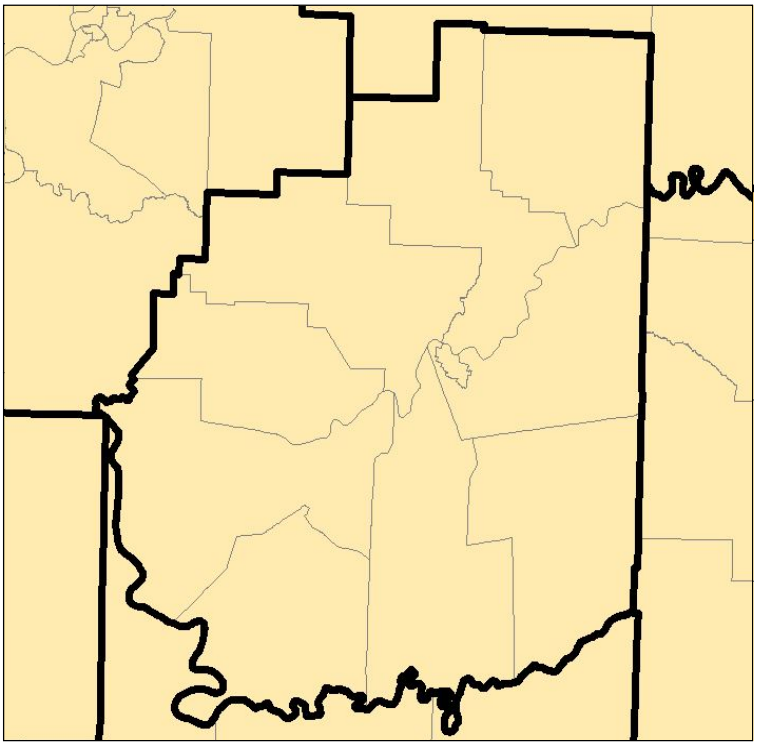
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Clarion County, Pennsylvania

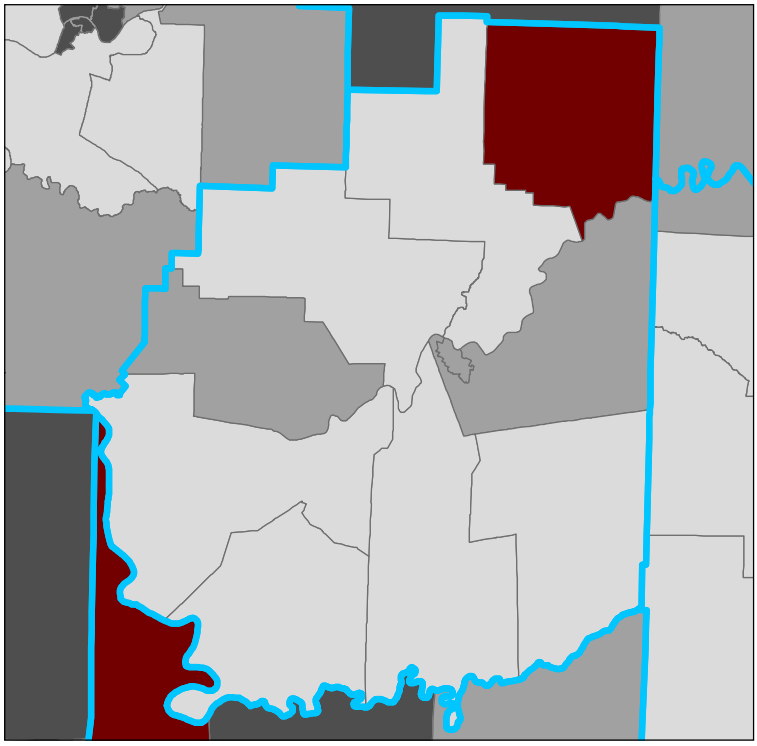
Predicted Hepatitis C Vulnerability (Quartiles)



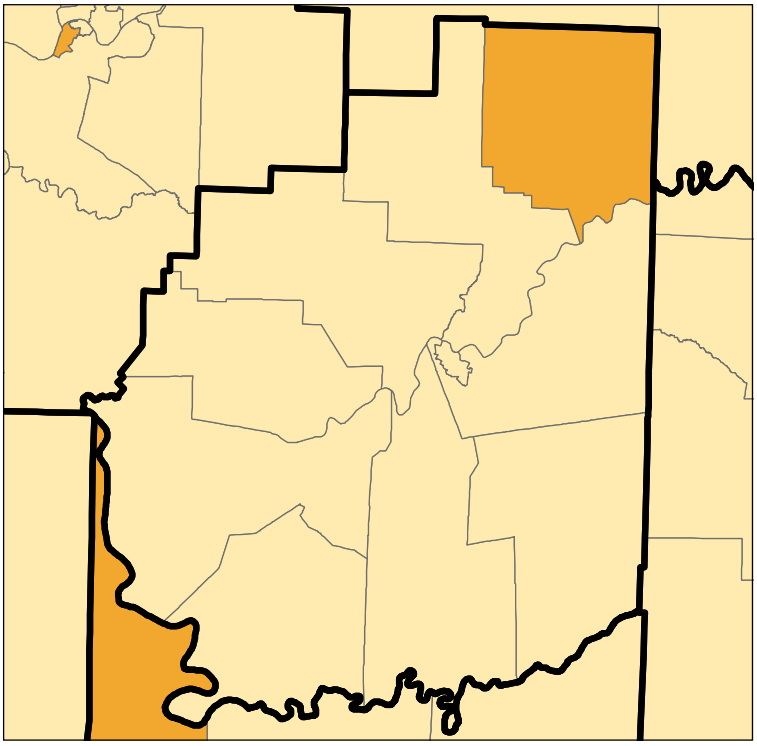
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

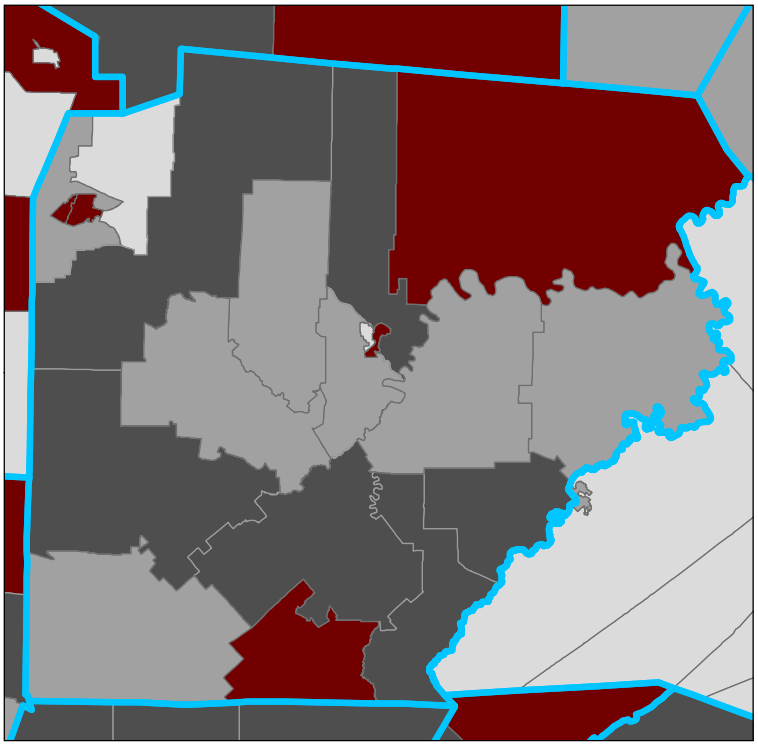
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

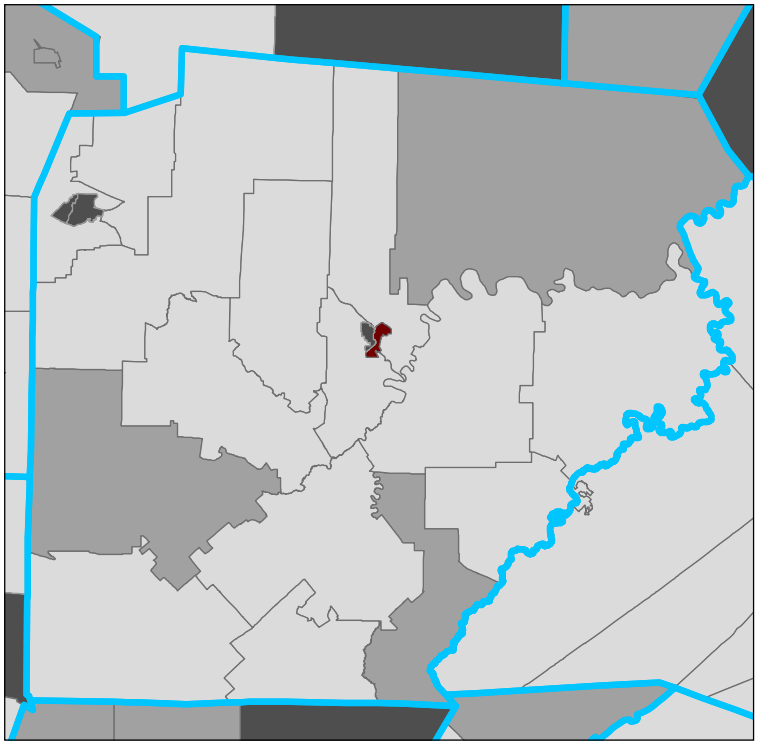
Clearfield County, Pennsylvania

Predicted Hepatitis C Vulnerability (Quartiles)

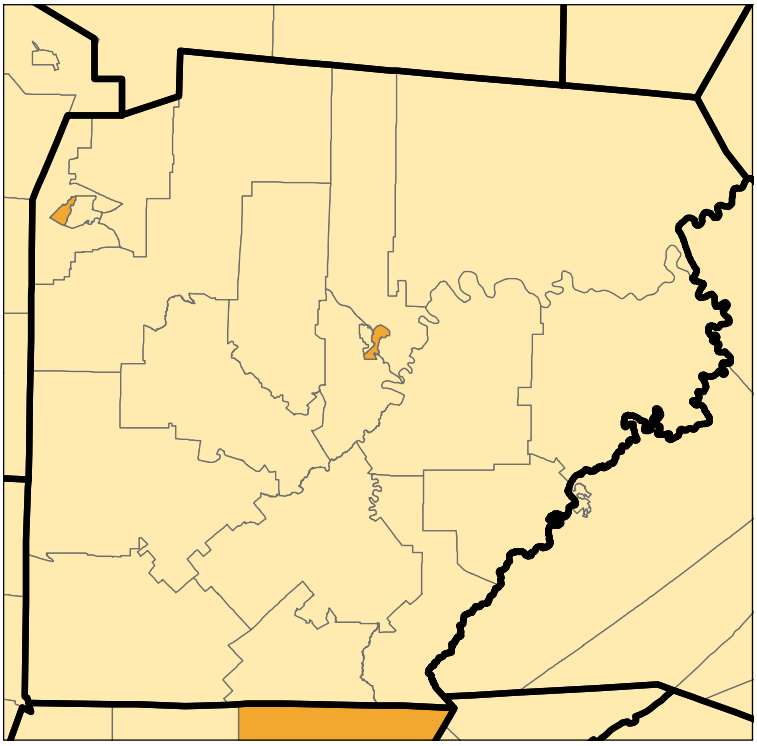


Predicted Hepatitis C Vulnerability (Jenks)

Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

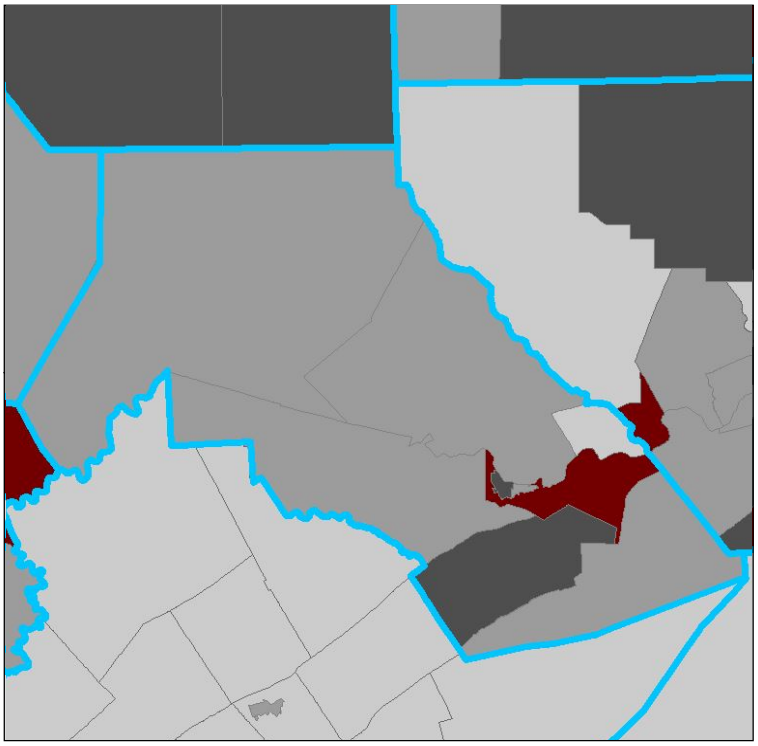
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

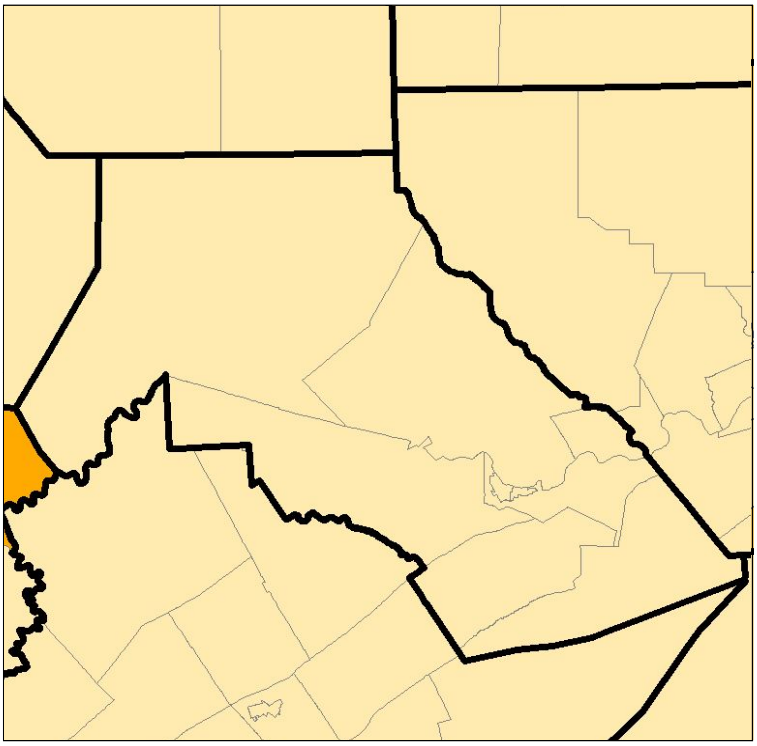
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Clinton County, Pennsylvania

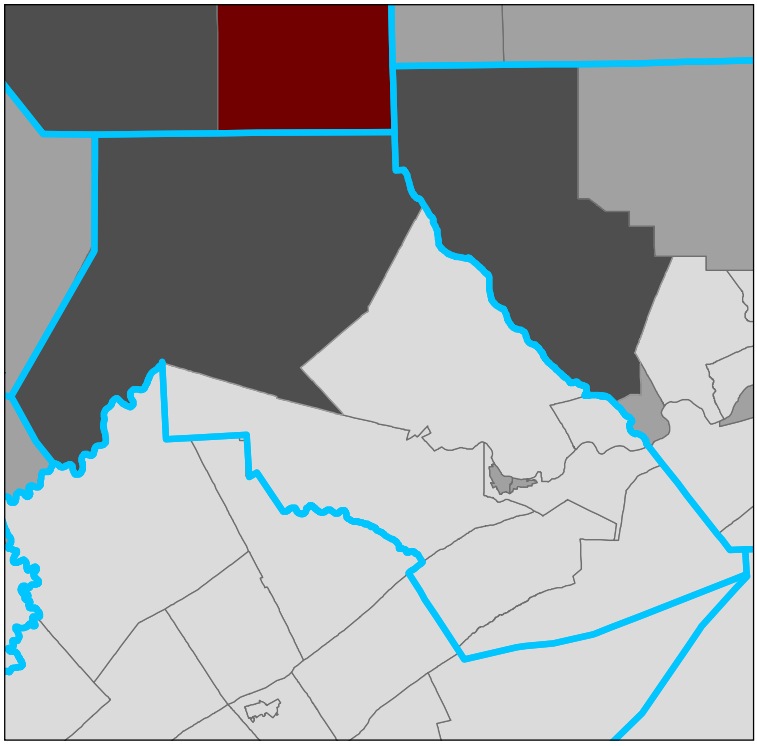
Predicted Hepatitis C Vulnerability (Quartiles)



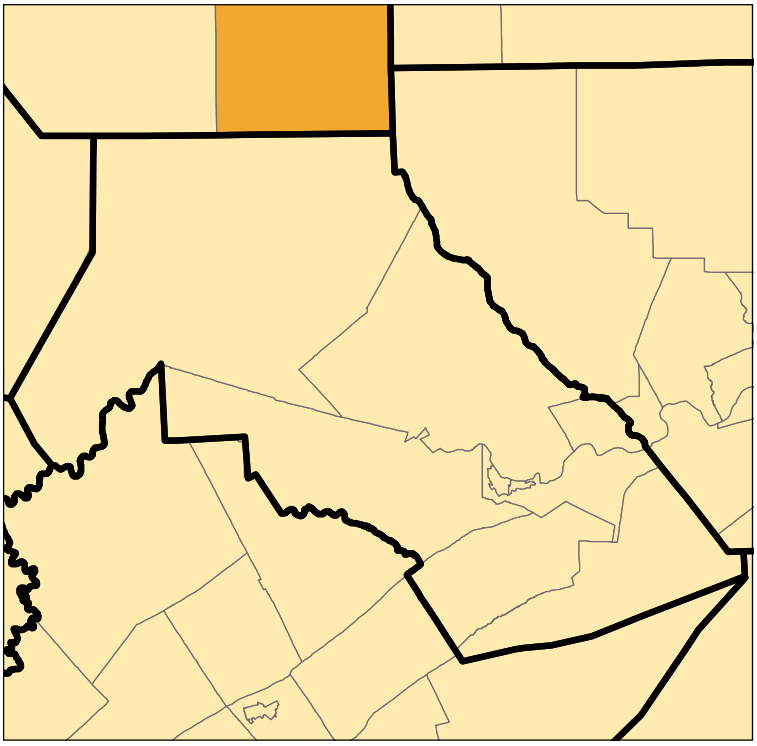
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

Created Dec. 5, 2019

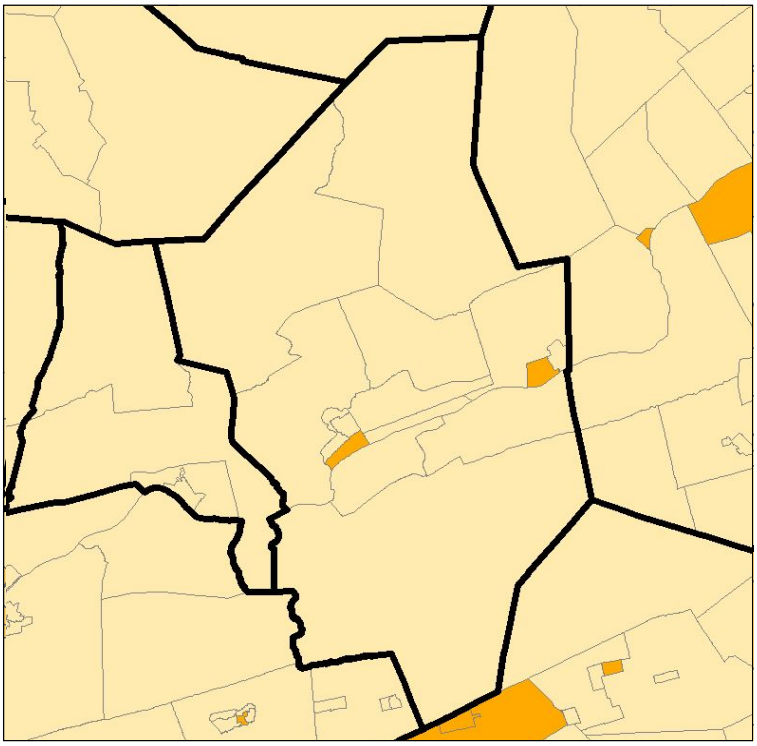
Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

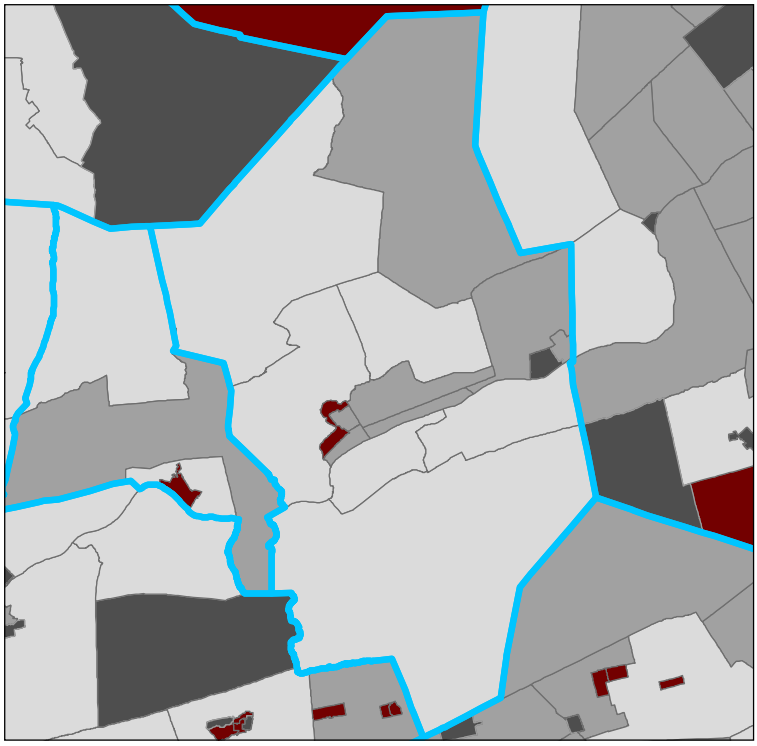
Columbia County, Pennsylvania

Predicted Hepatitis C Vulnerability (Quartiles)

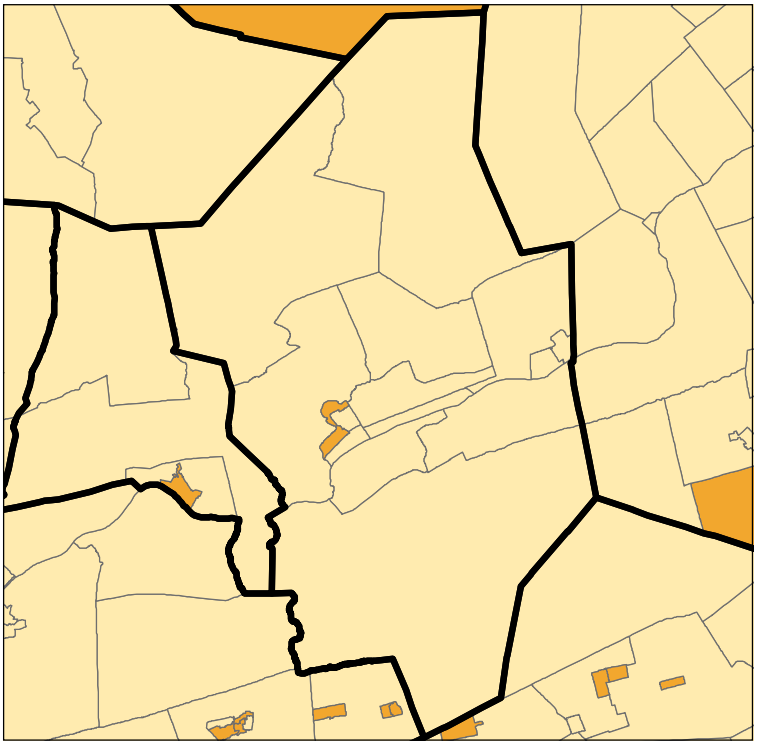
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

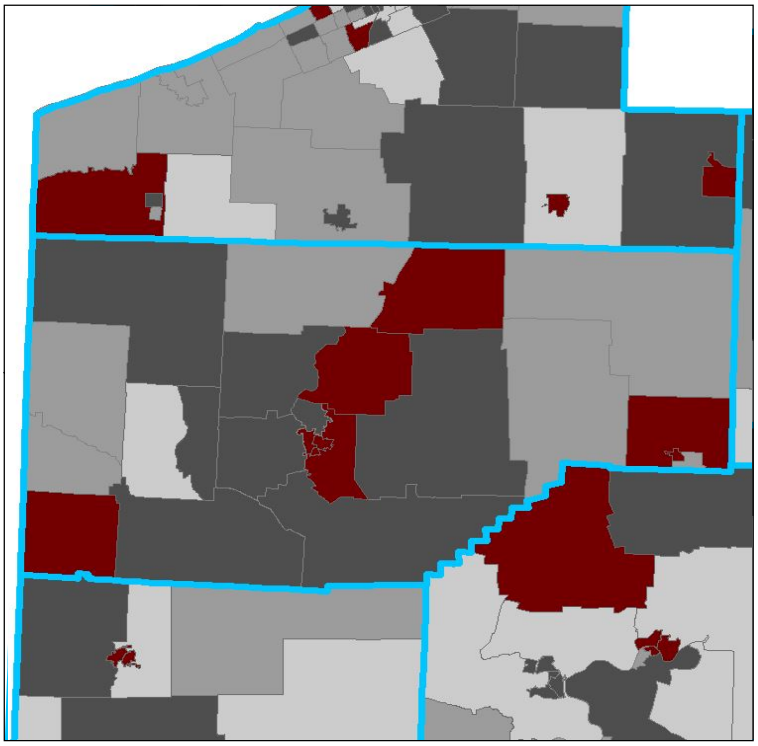
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

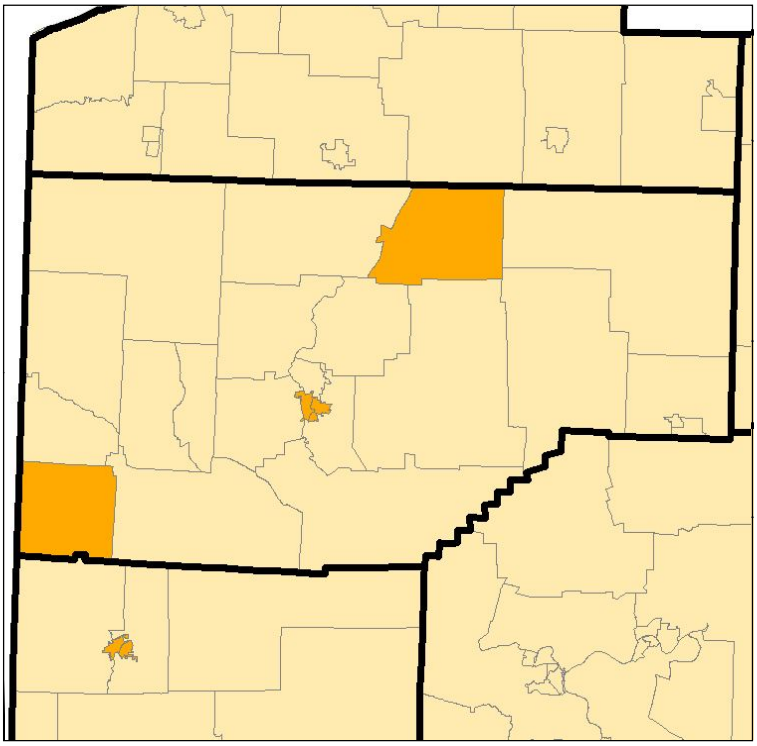
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Crawford County, Pennsylvania

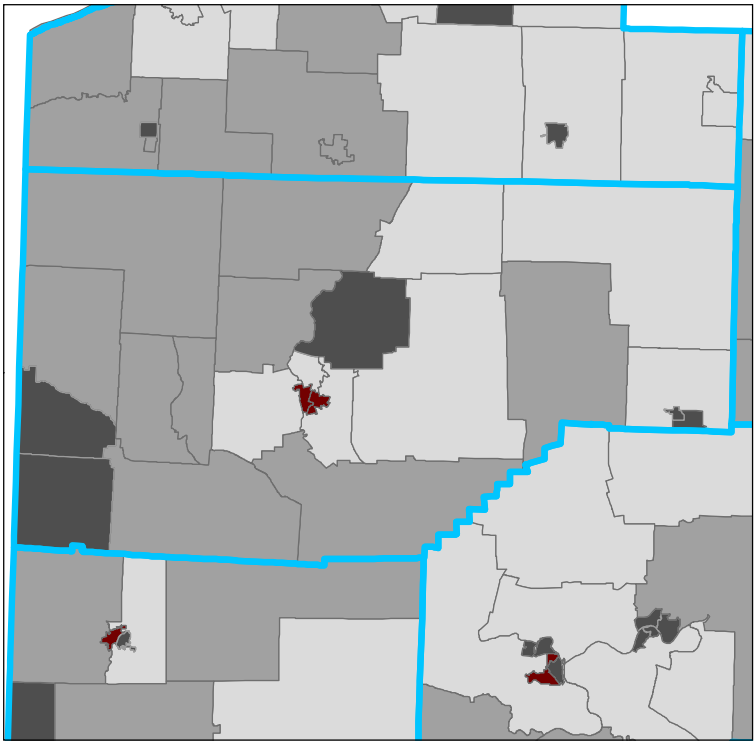
Predicted Hepatitis C Vulnerability (Quartiles)



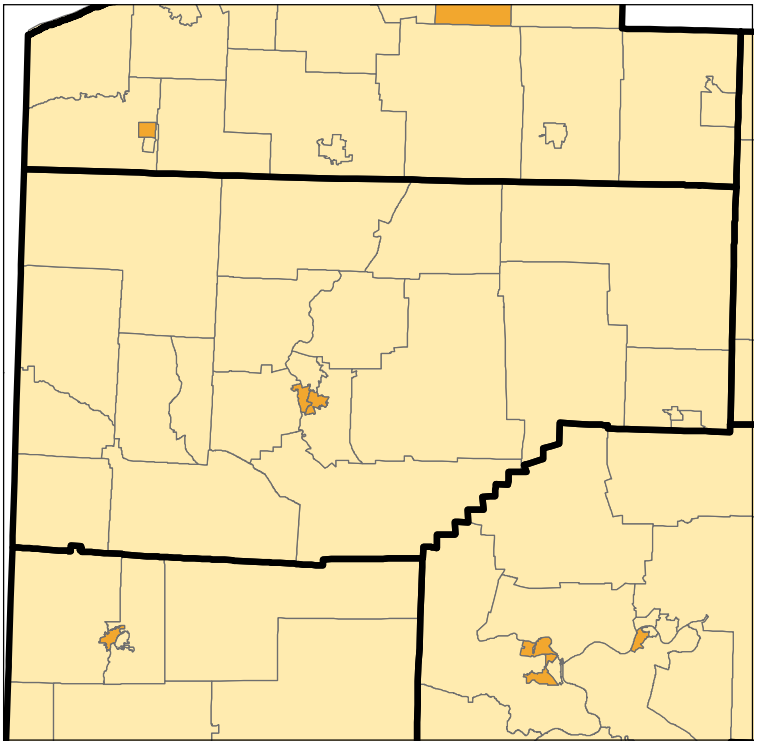
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

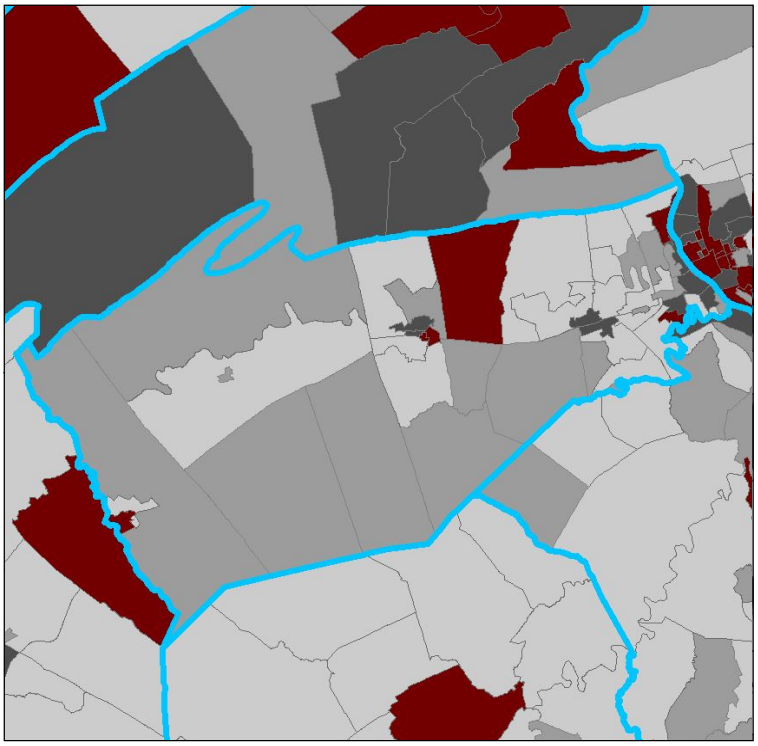
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

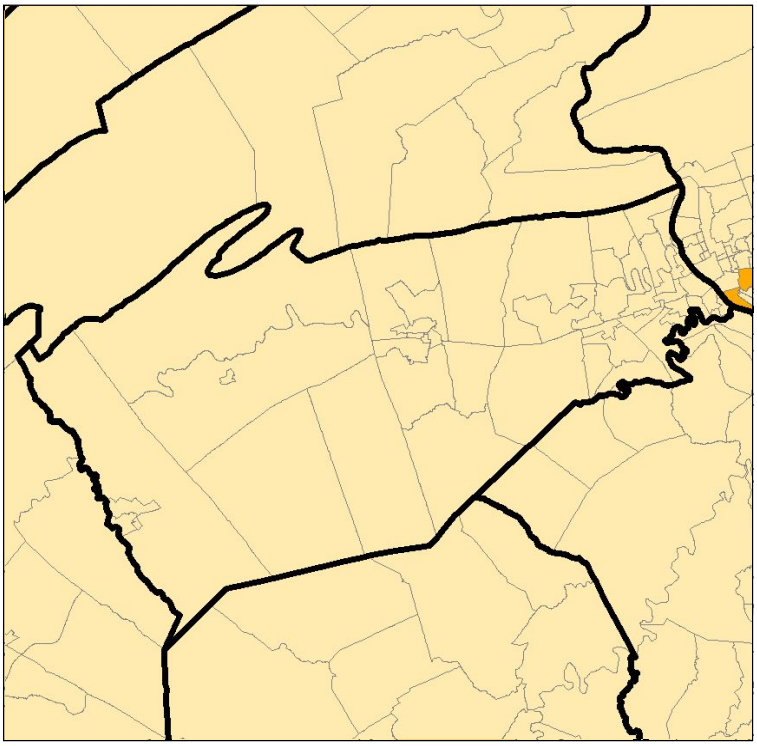
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Cumberland County, Pennsylvania

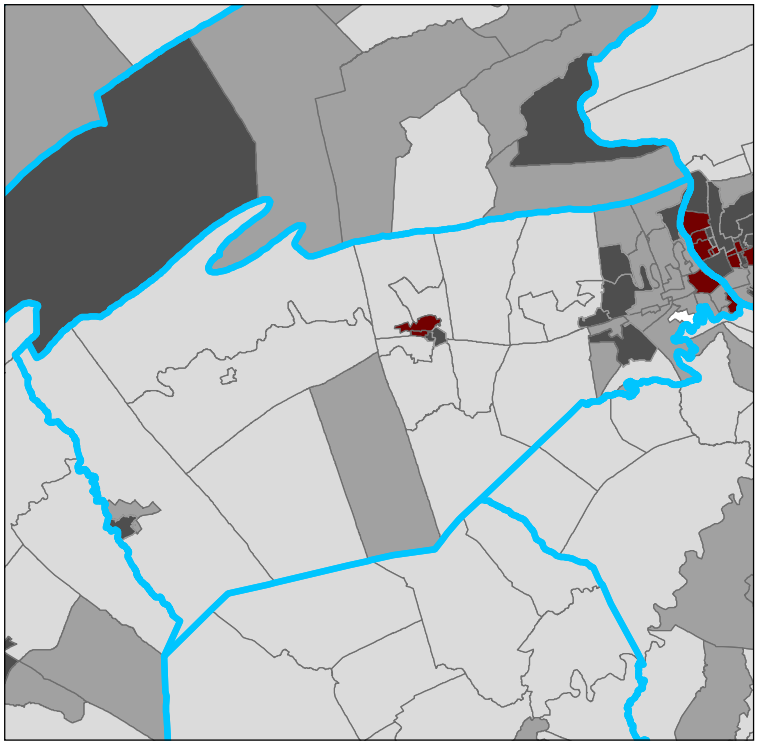
Predicted Hepatitis C Vulnerability (Quartiles)



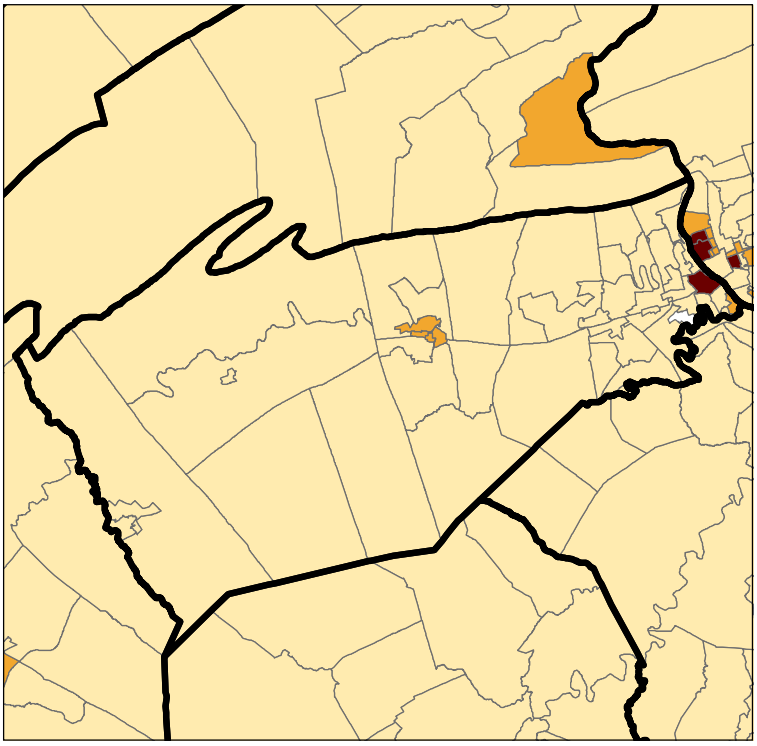
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

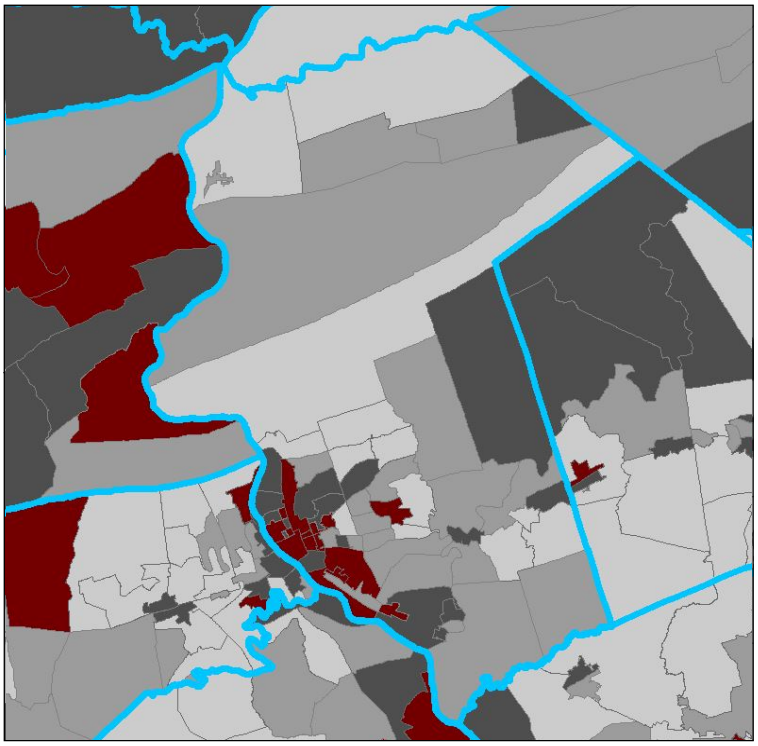
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

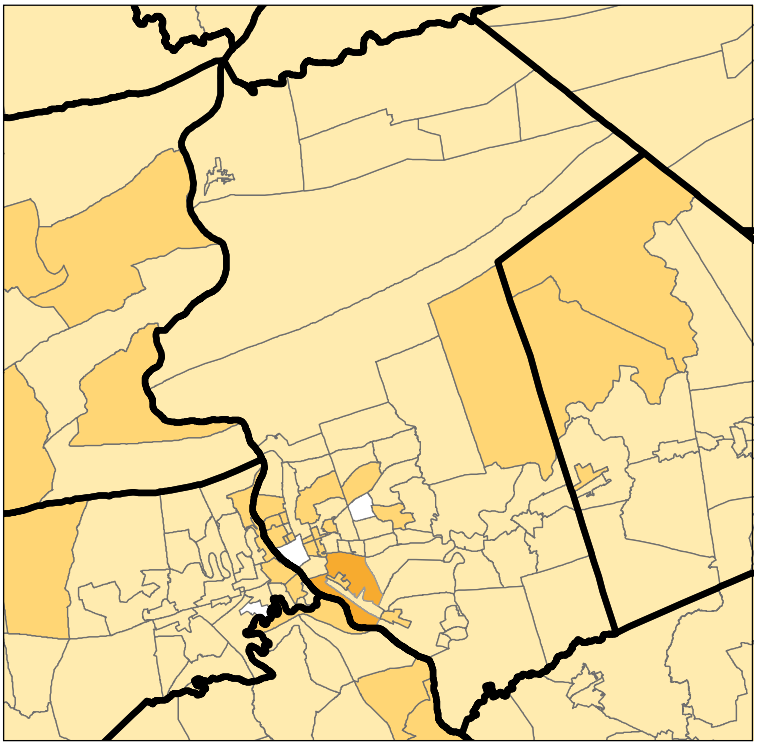
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Dauphin County, Pennsylvania

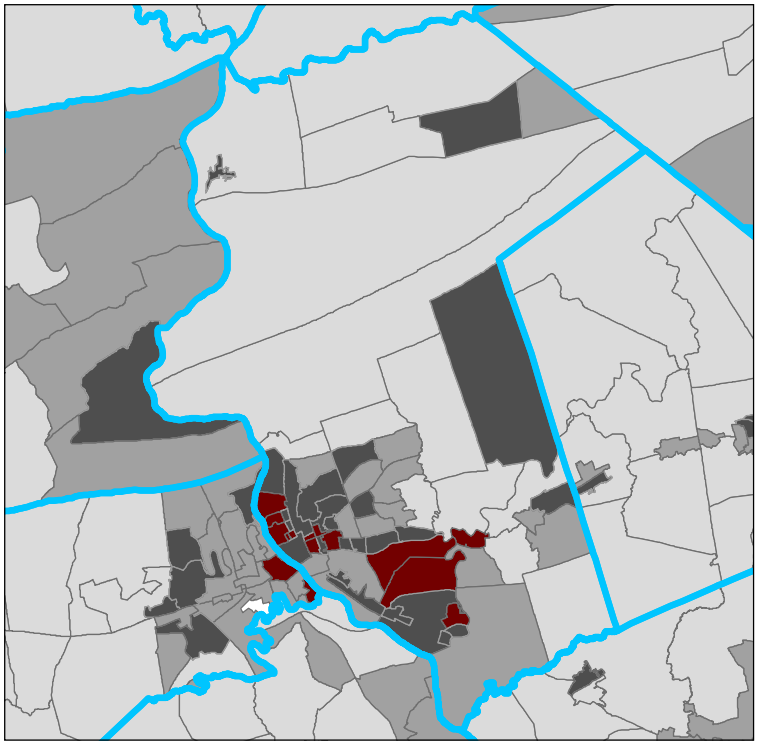
Predicted Hepatitis C Vulnerability (Quartiles)



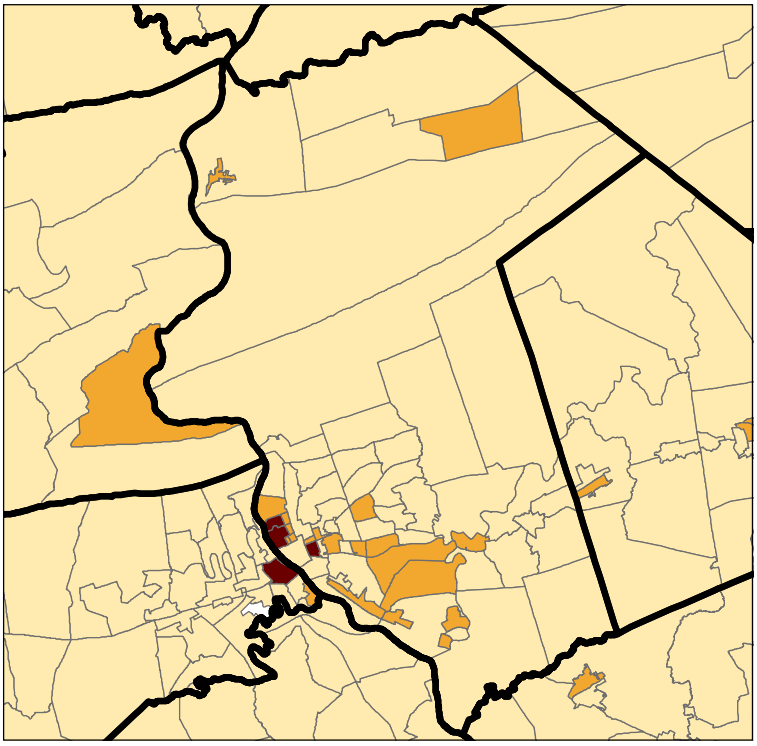
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

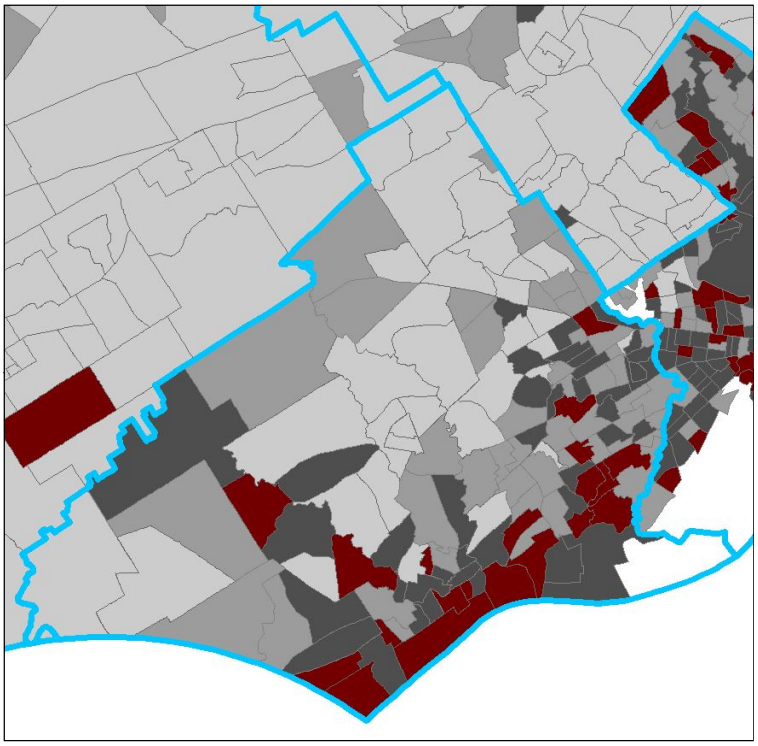
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

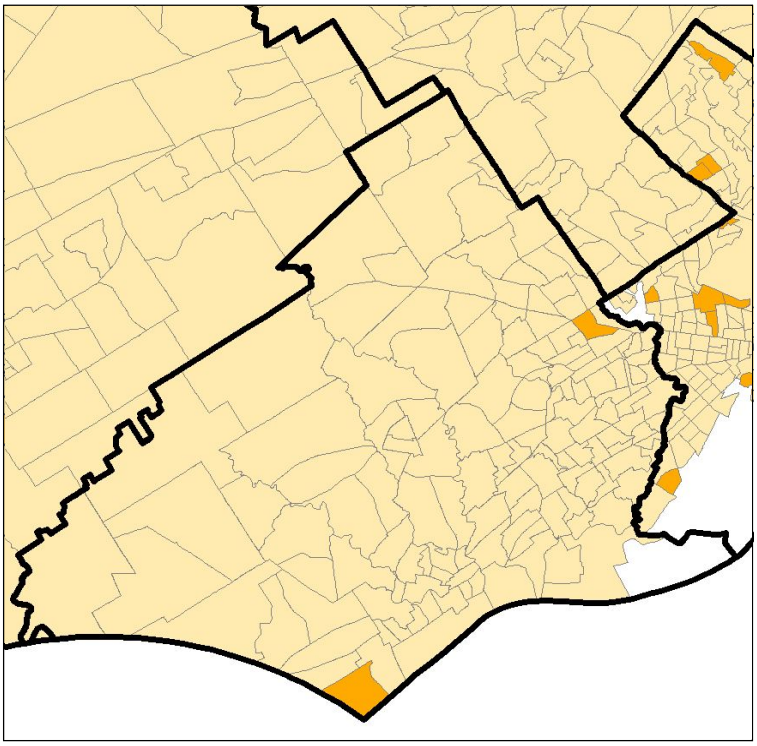
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Delaware County, Pennsylvania

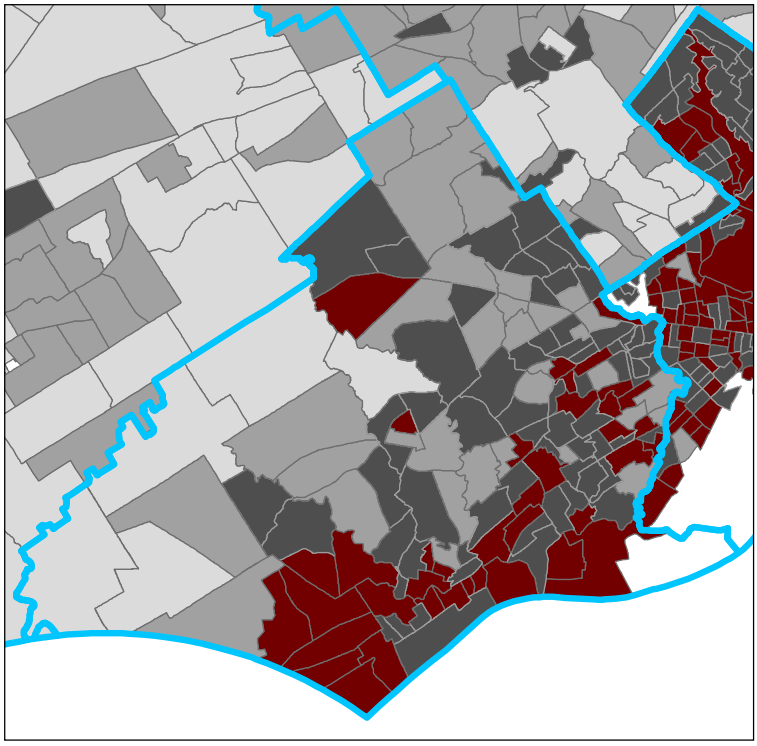
Predicted Hepatitis C Vulnerability (Quartiles)



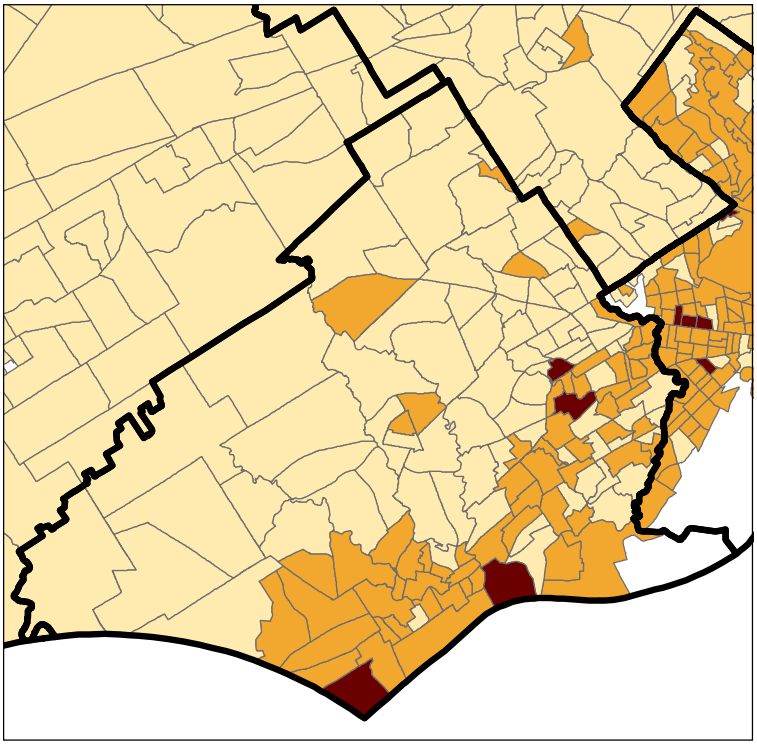
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

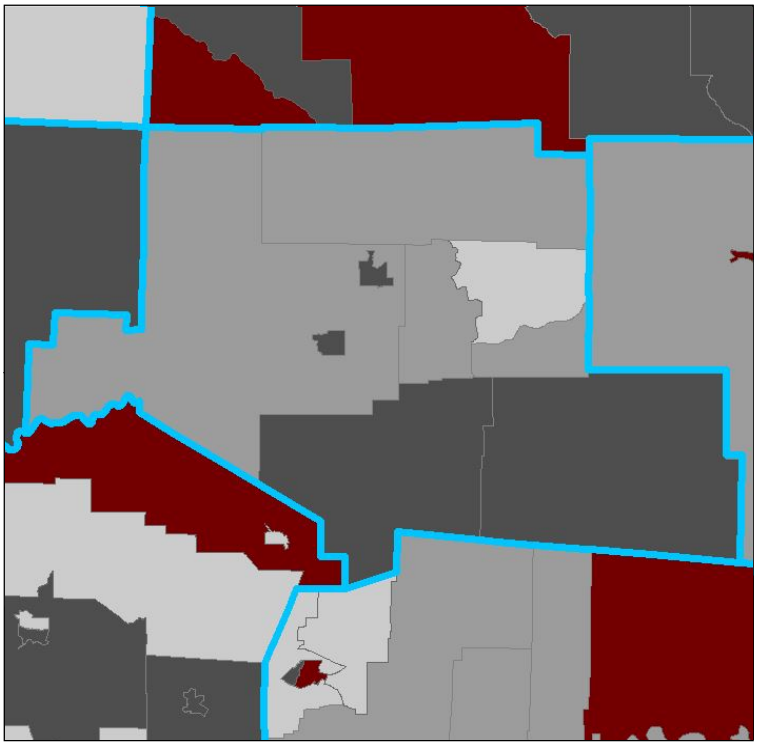
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

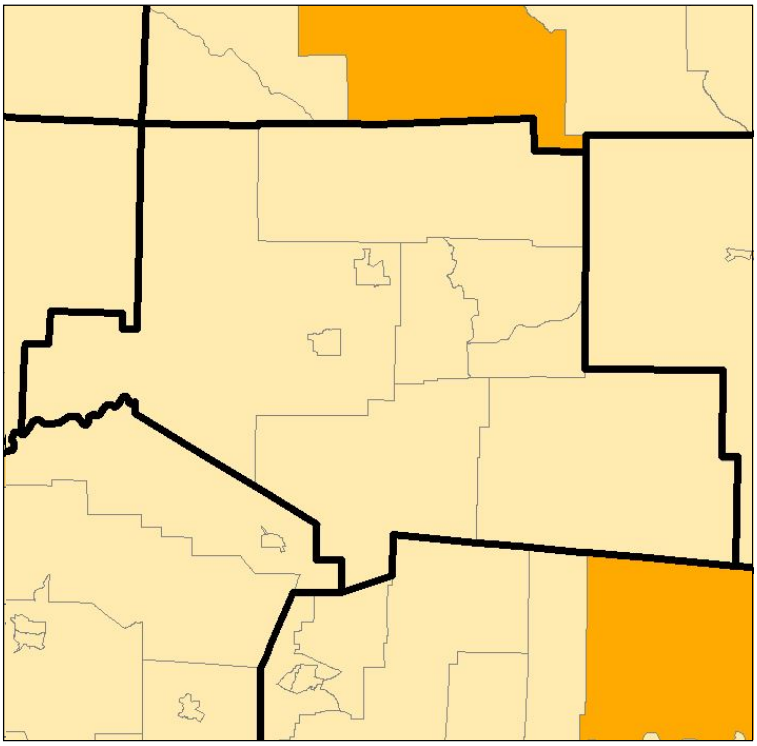
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Elk County, Pennsylvania

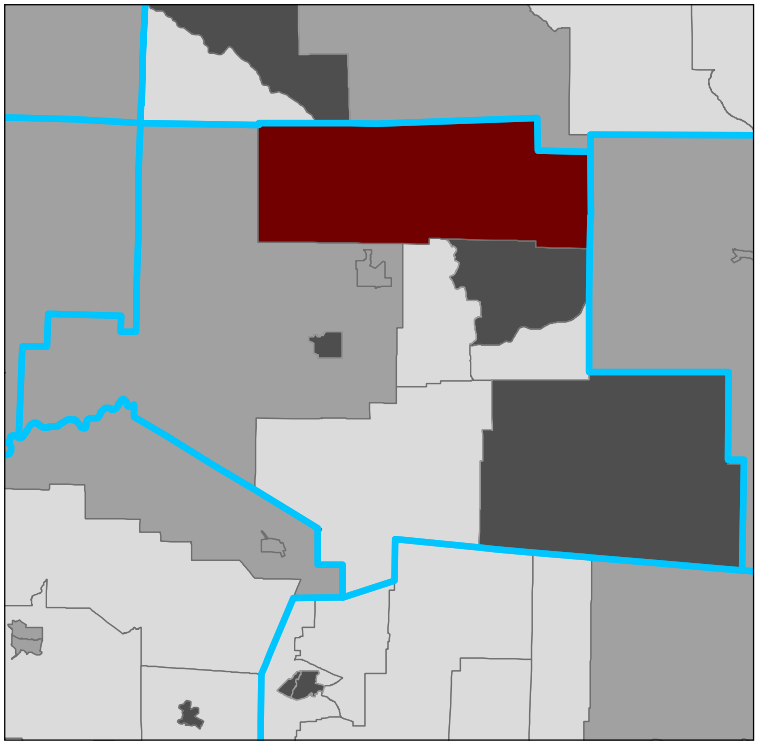
Predicted Hepatitis C Vulnerability (Quartiles)



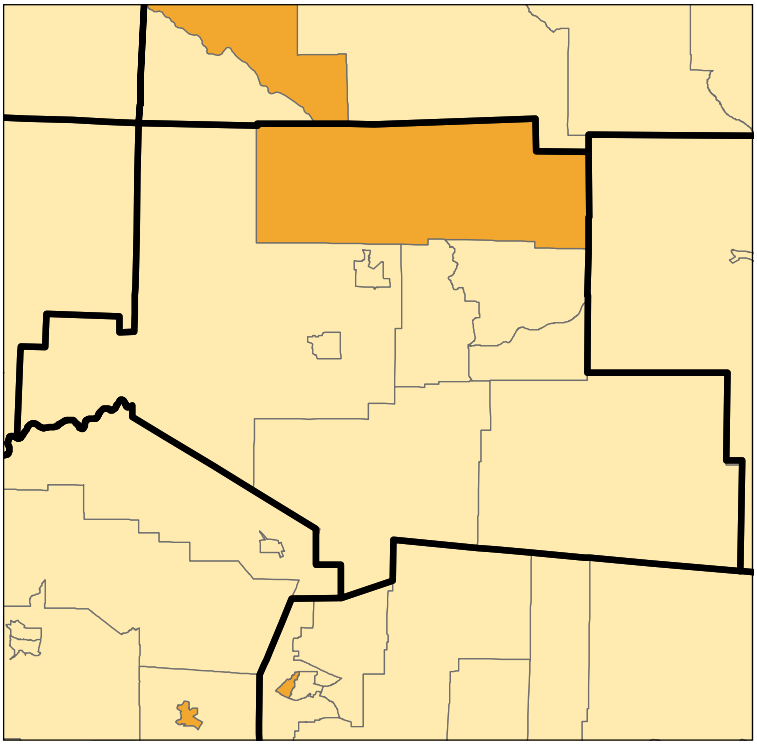
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

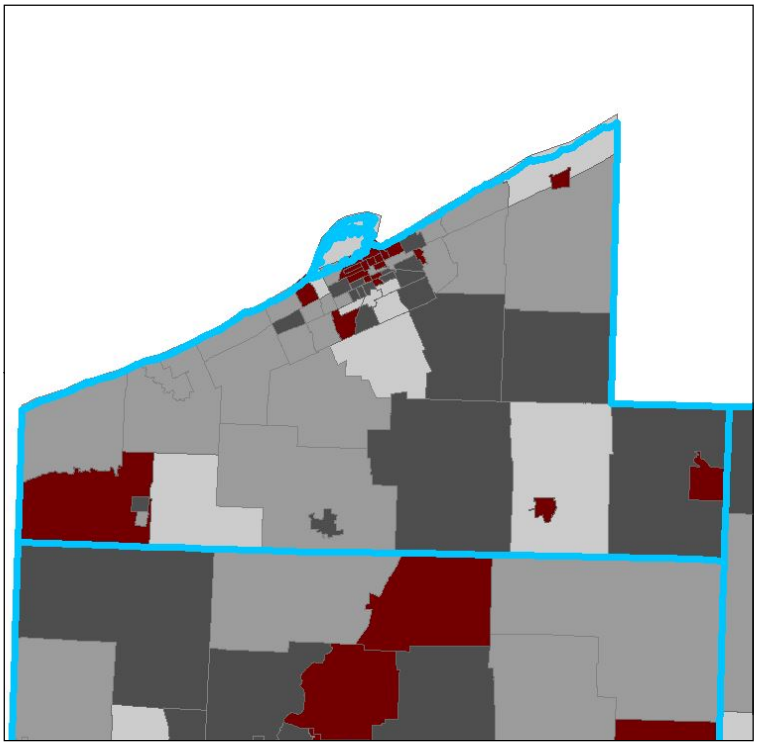
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

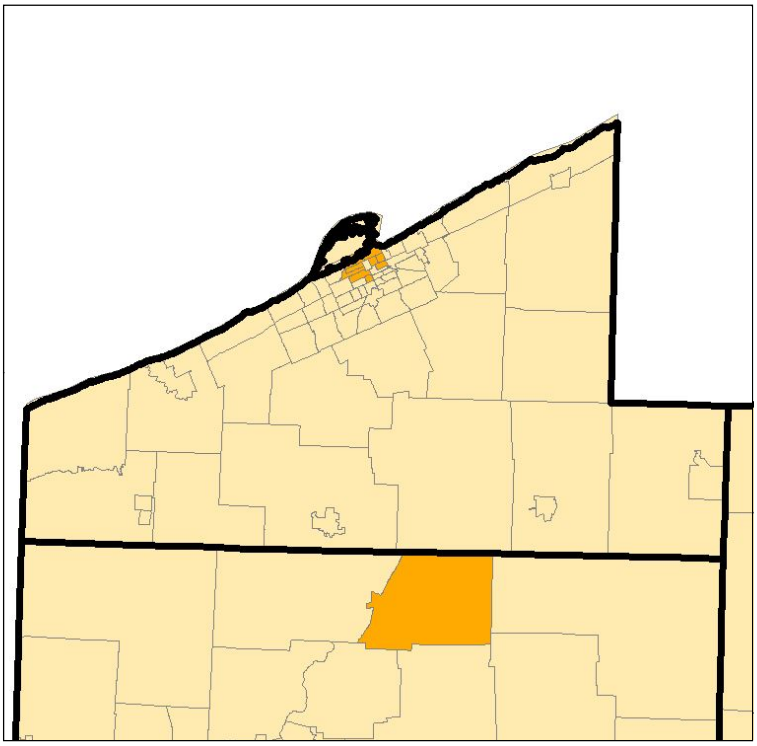
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Erie County, Pennsylvania

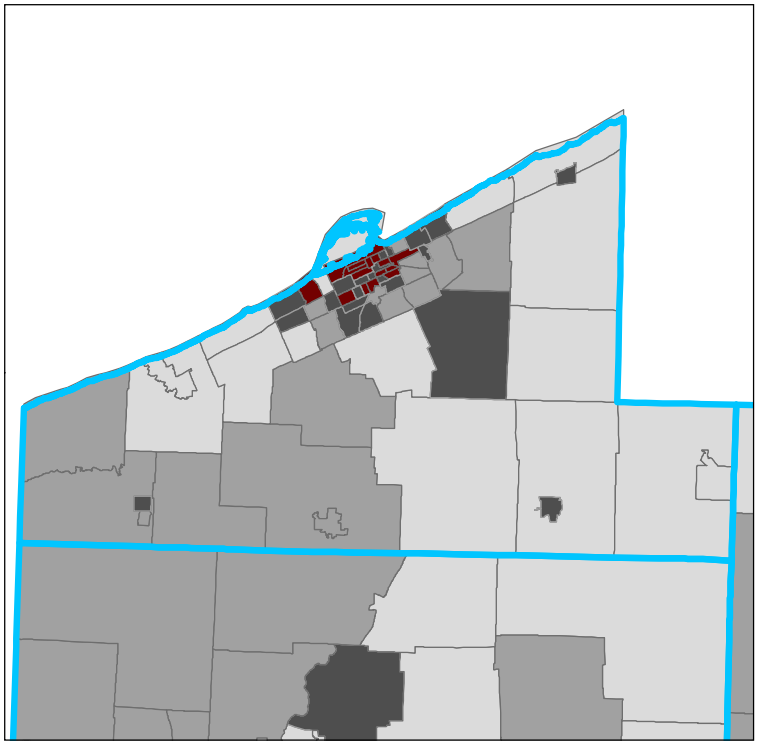
Predicted Hepatitis C Vulnerability (Quartiles)



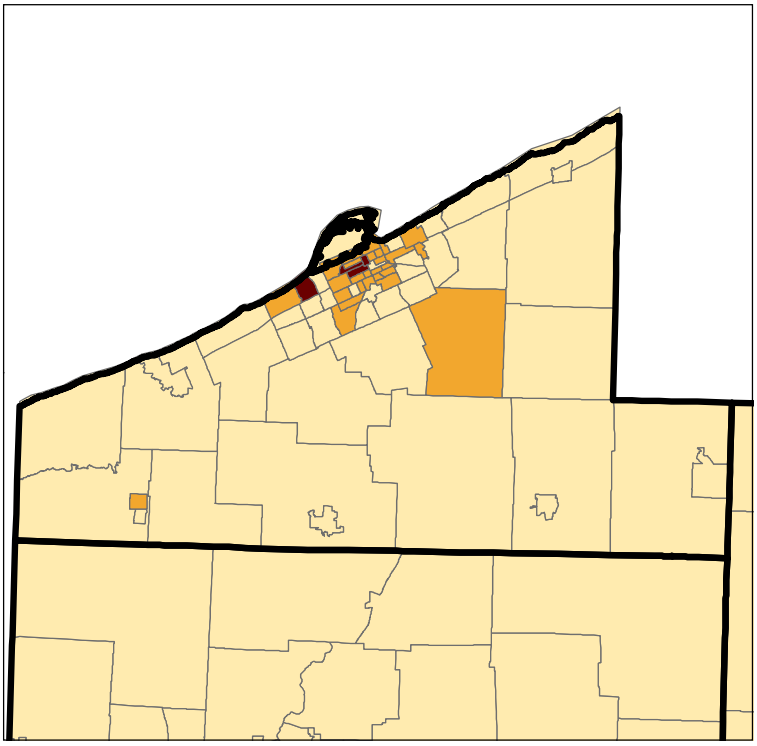
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

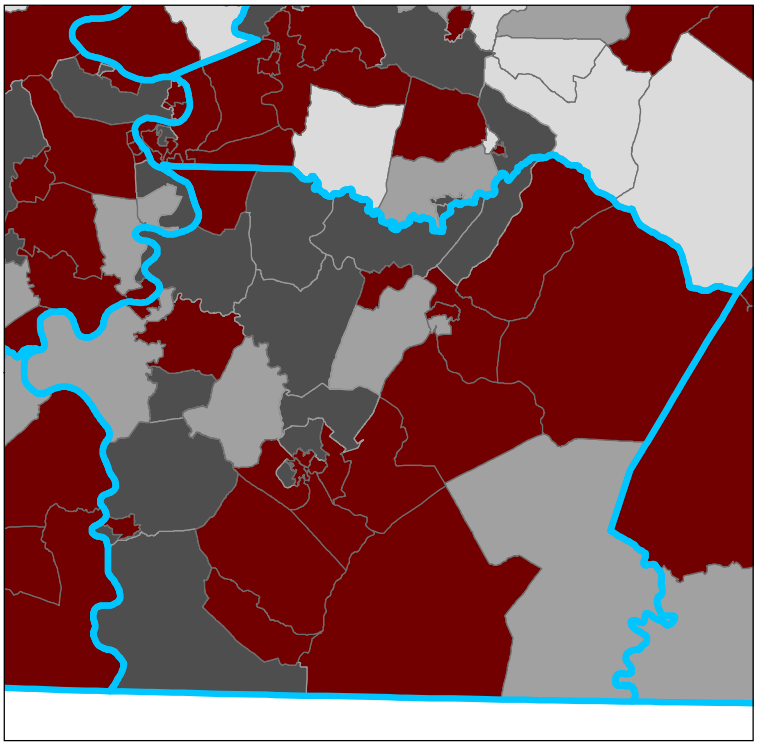
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

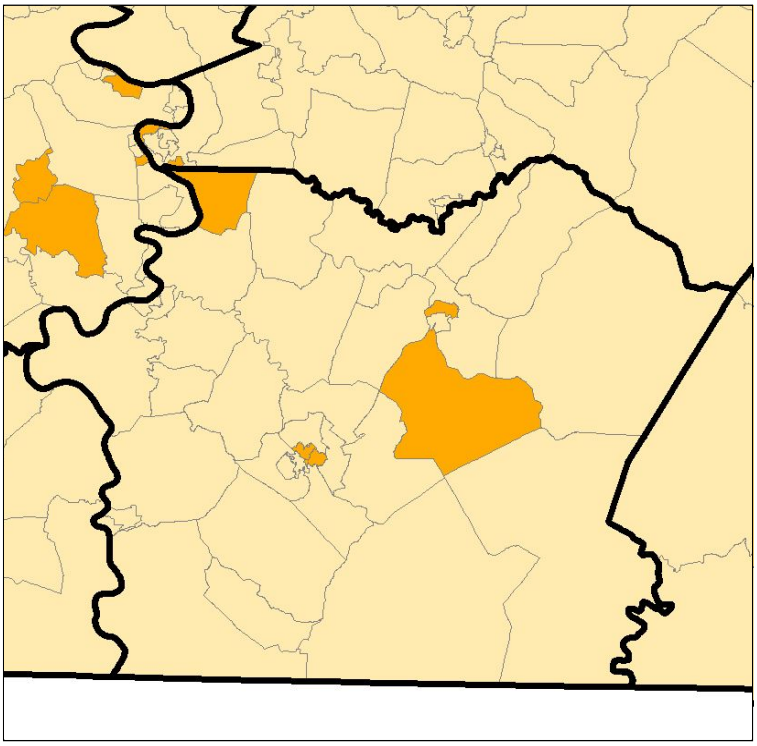
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Fayette County, Pennsylvania

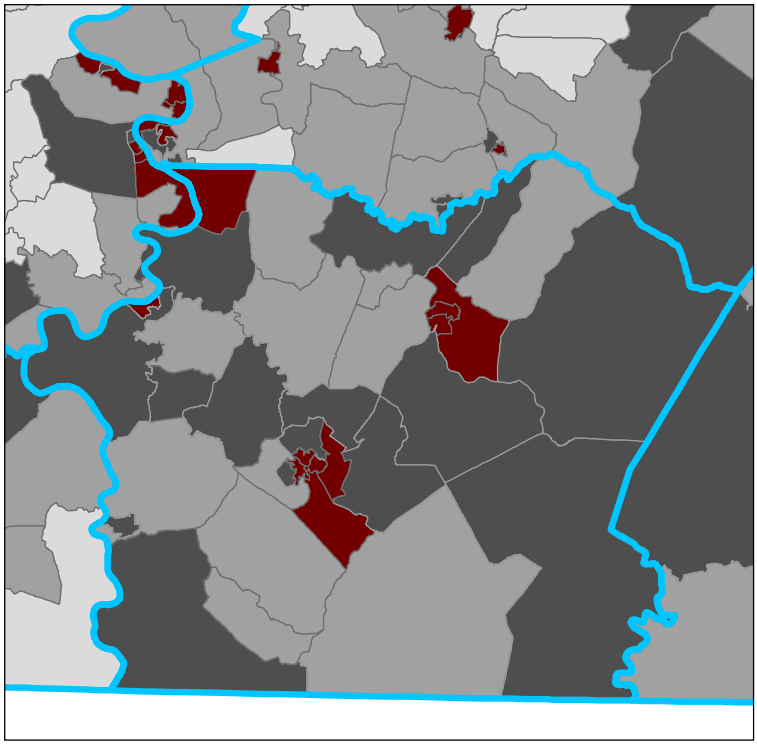
Predicted Hepatitis C Vulnerability (Quartiles)



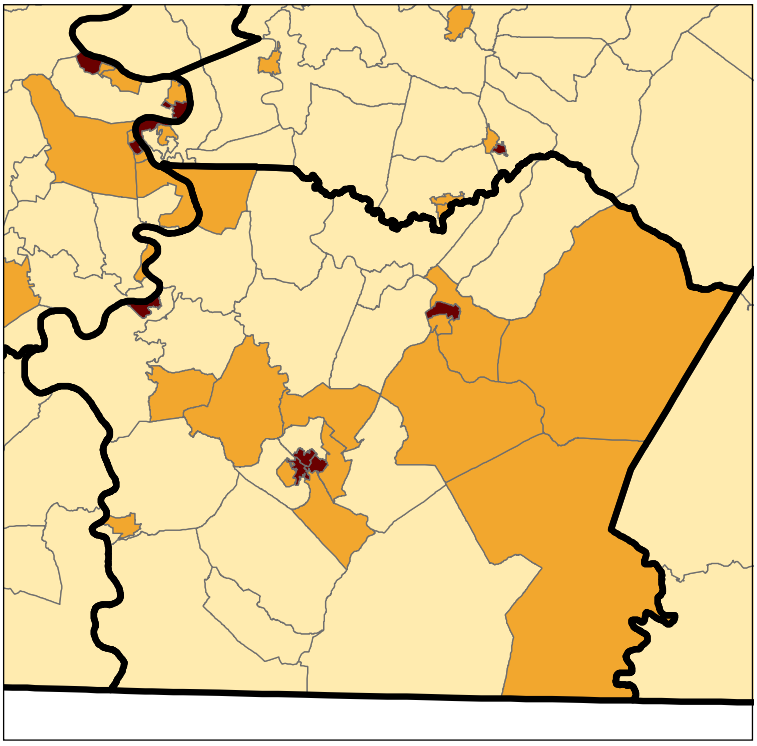
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

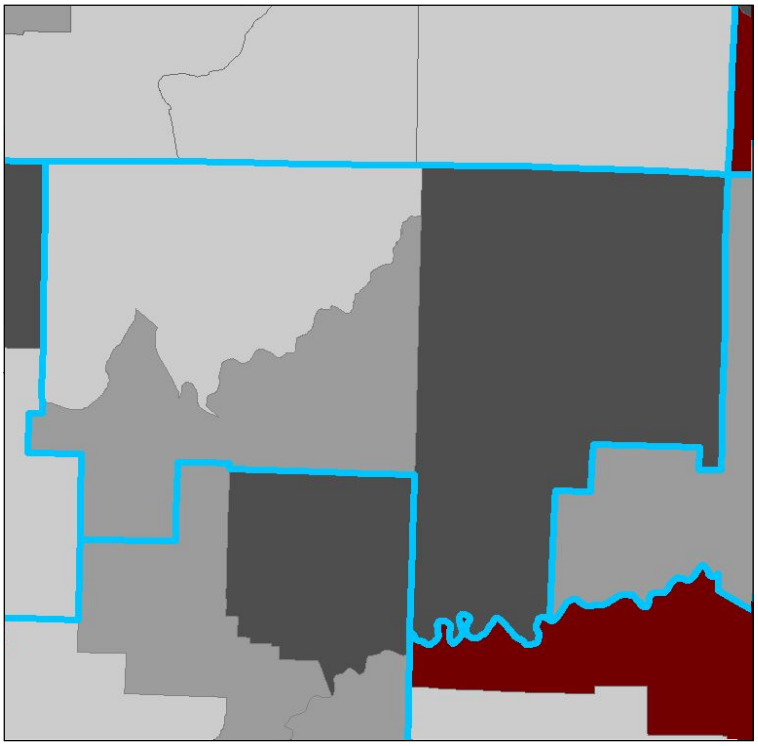
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

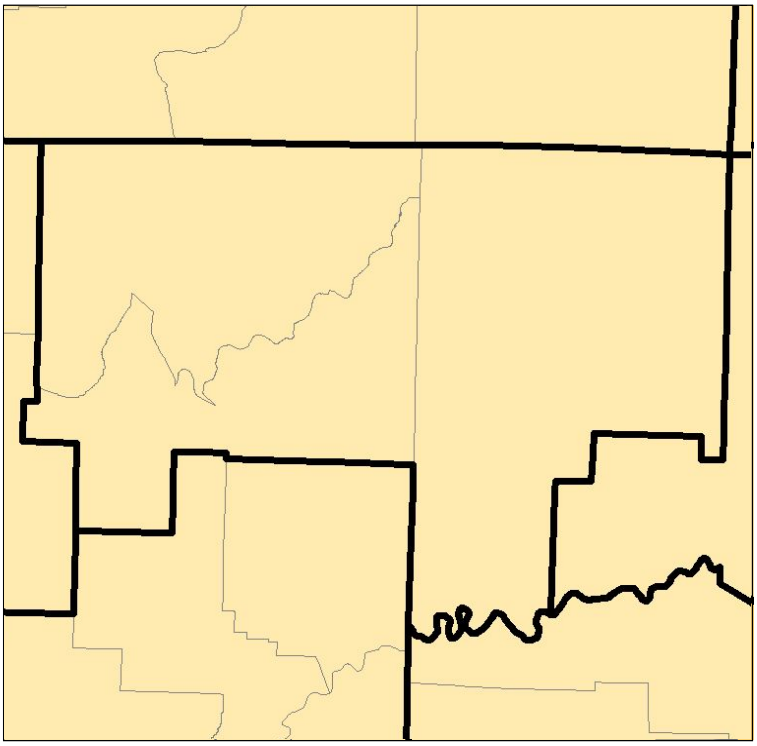
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Forest County, Pennsylvania

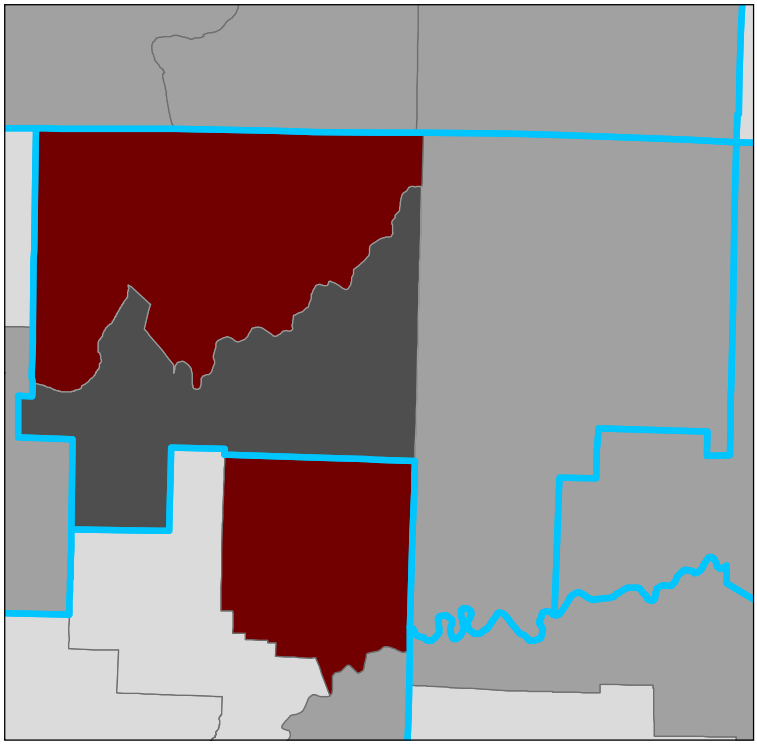
Predicted Hepatitis C Vulnerability (Quartiles)



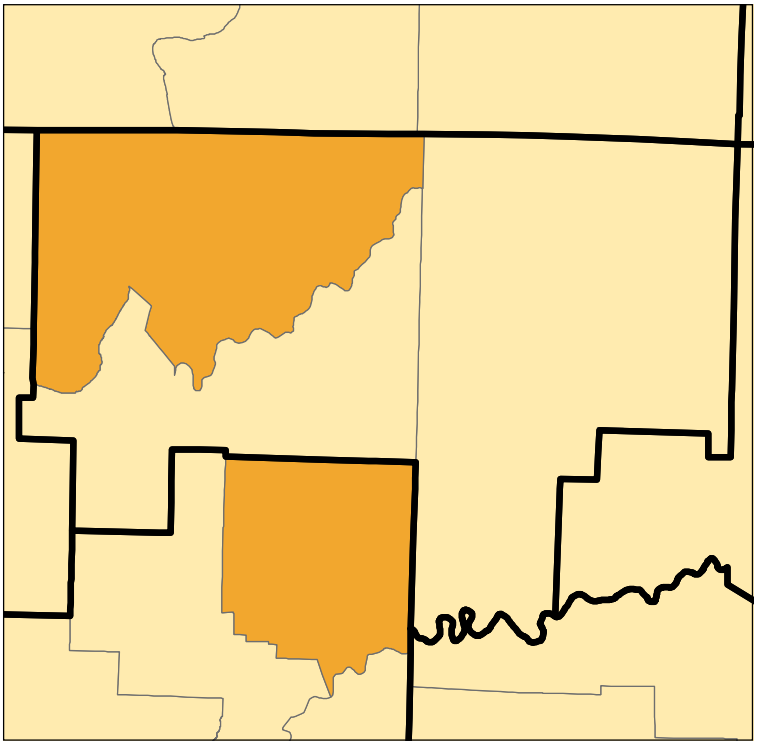
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

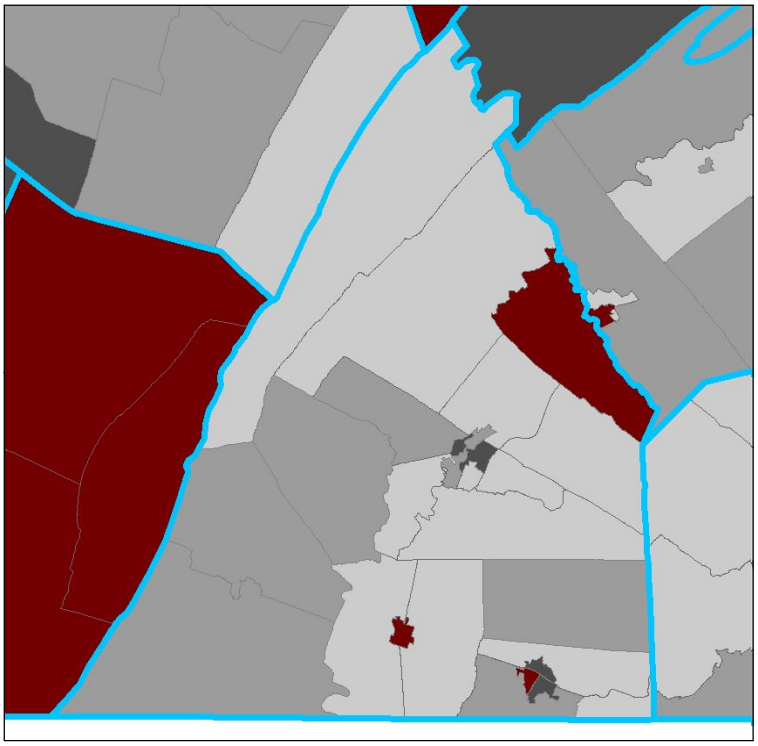
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

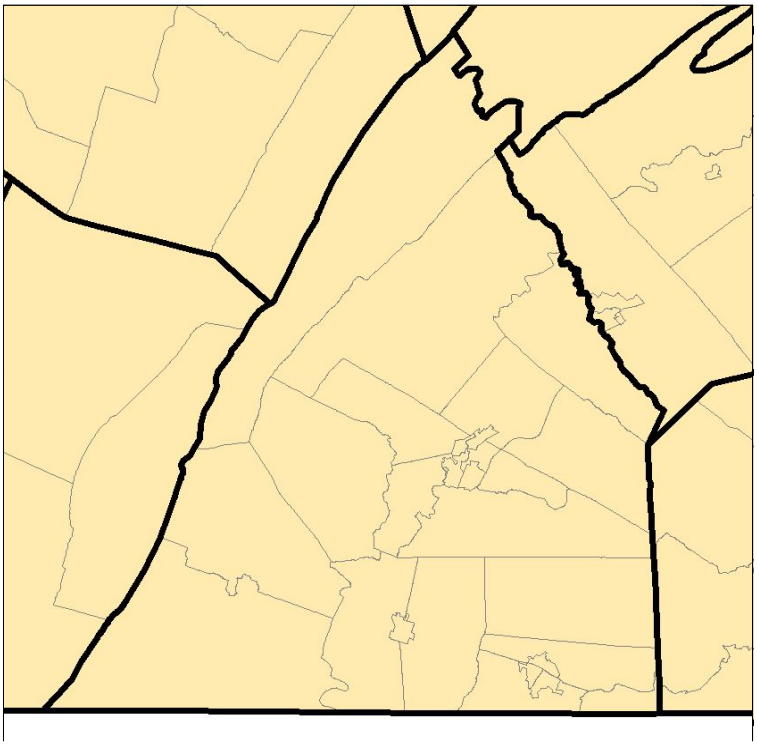
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Franklin County, Pennsylvania

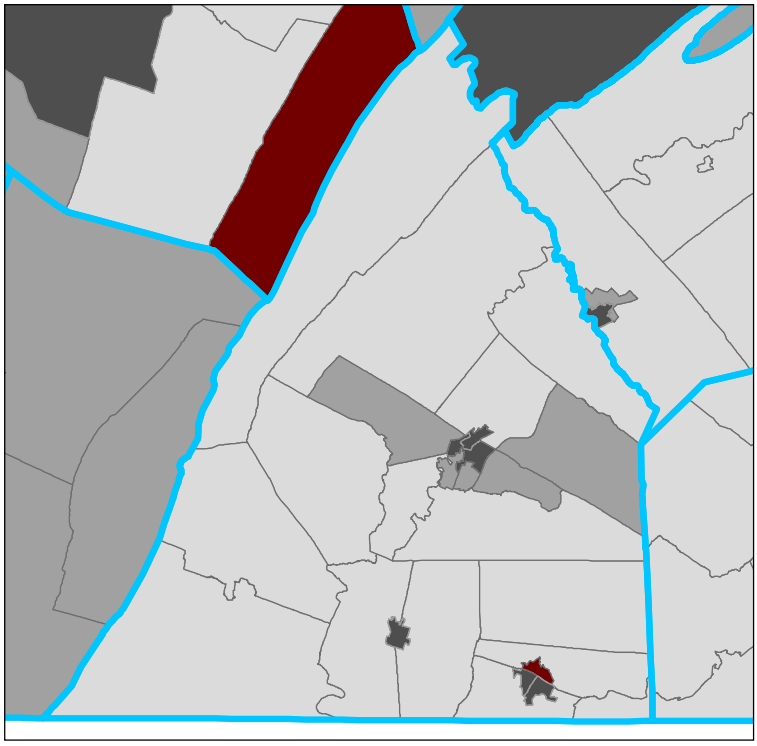
Predicted Hepatitis C Vulnerability (Quartiles)



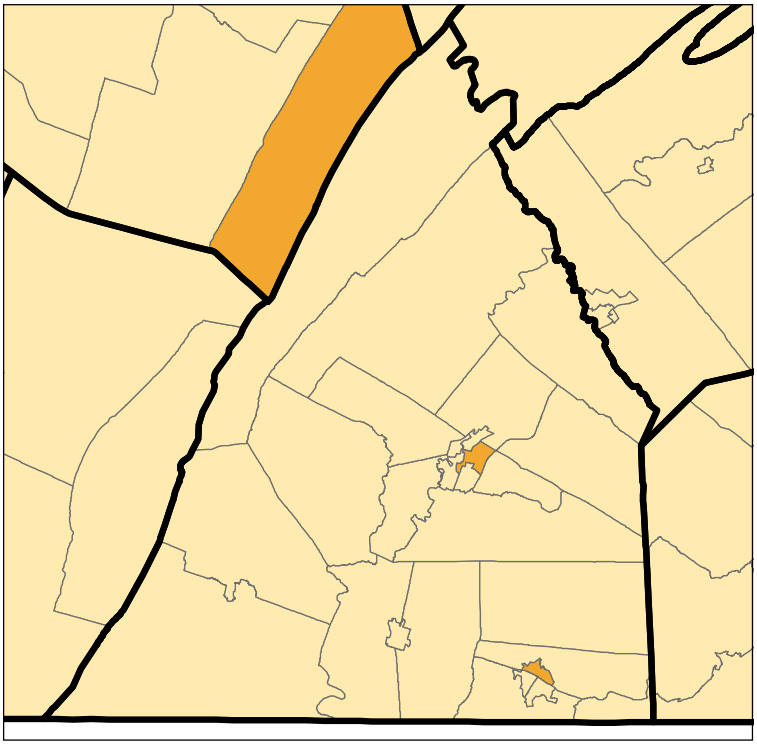
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

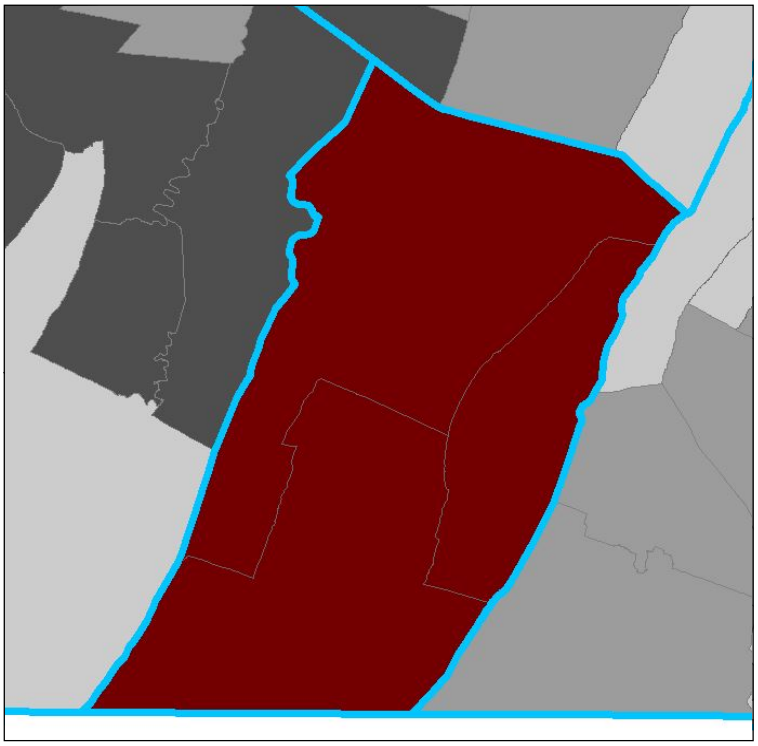
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

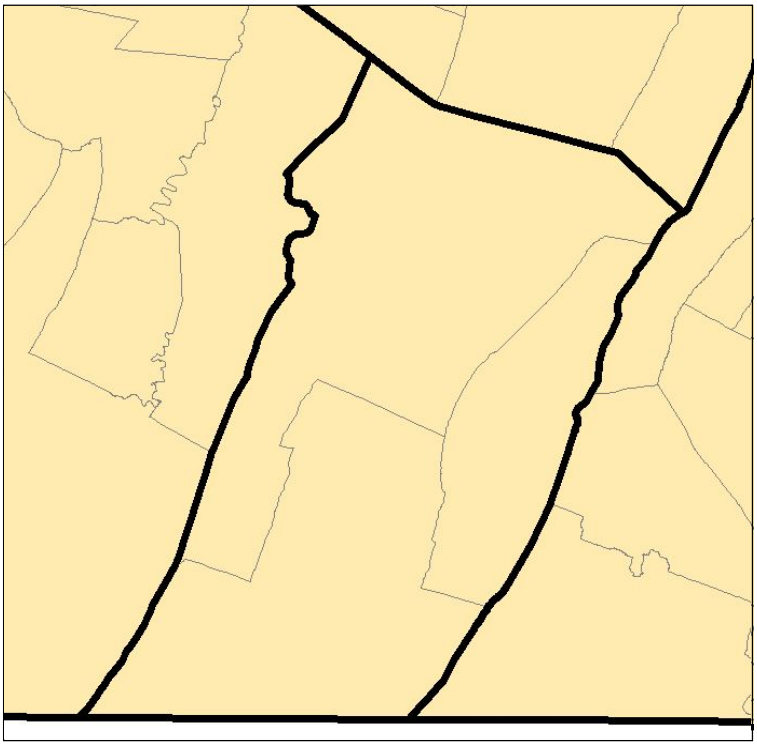
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Fulton County, Pennsylvania

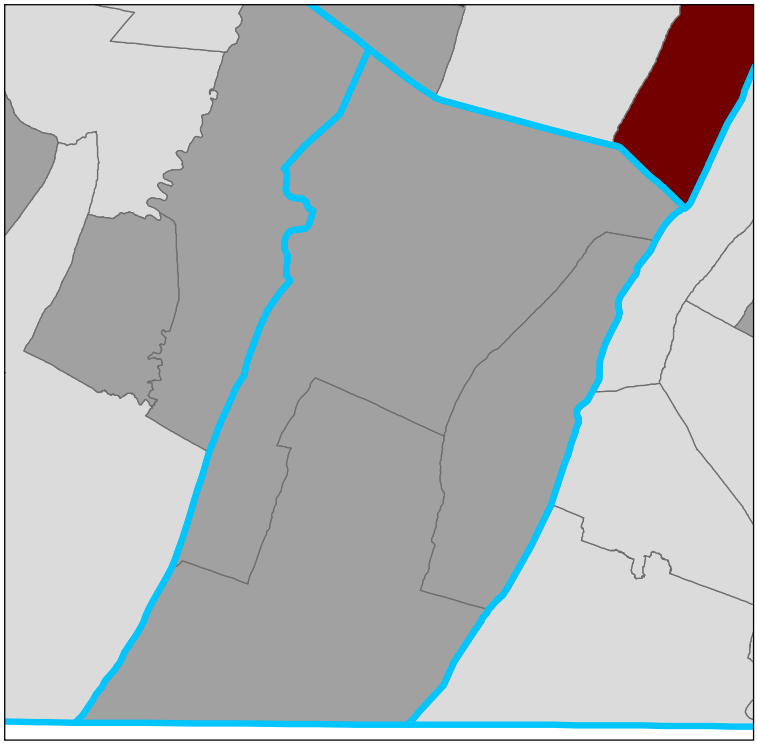
Predicted Hepatitis C Vulnerability (Quartiles)



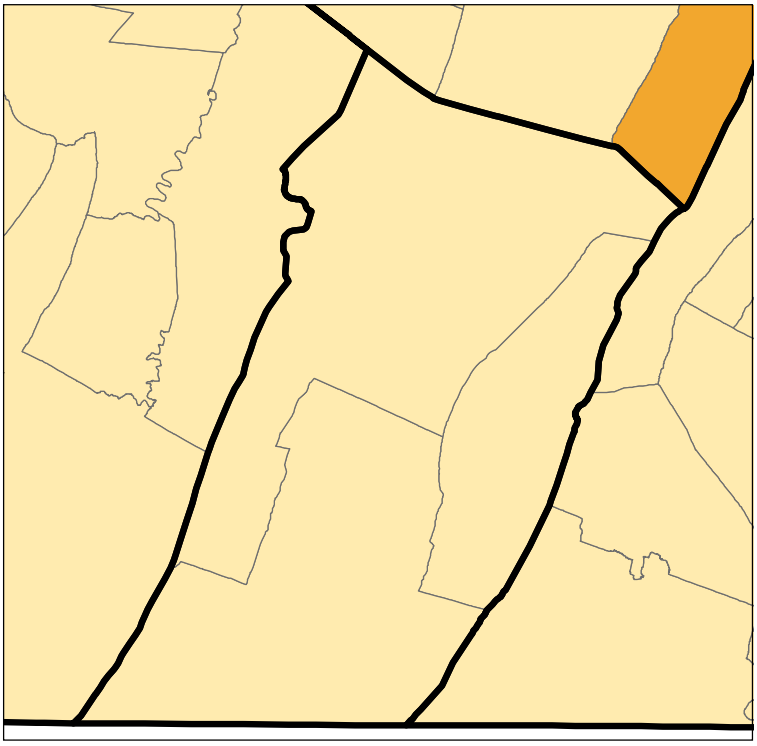
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

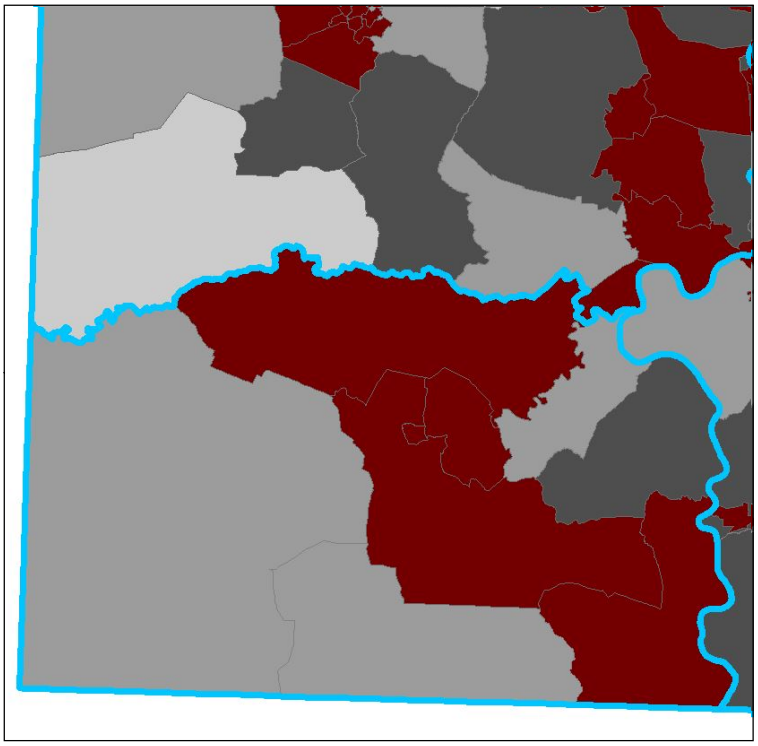
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

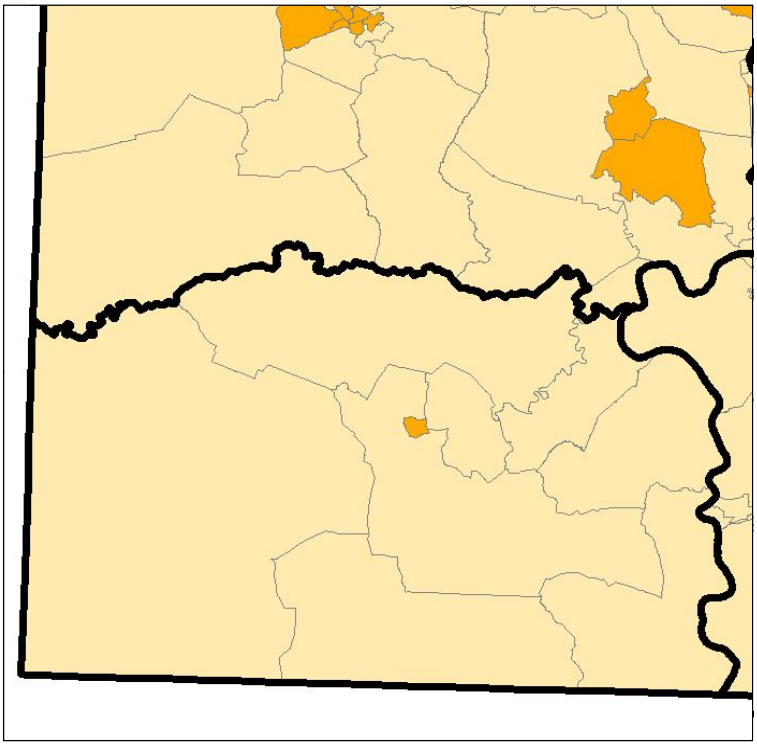
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Greene County, Pennsylvania

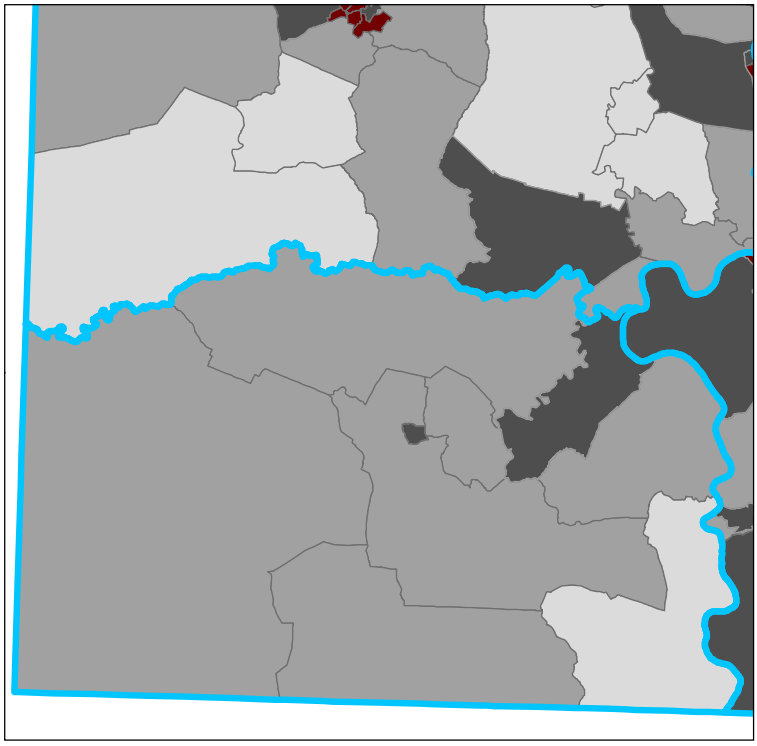
Predicted Hepatitis C Vulnerability (Quartiles)



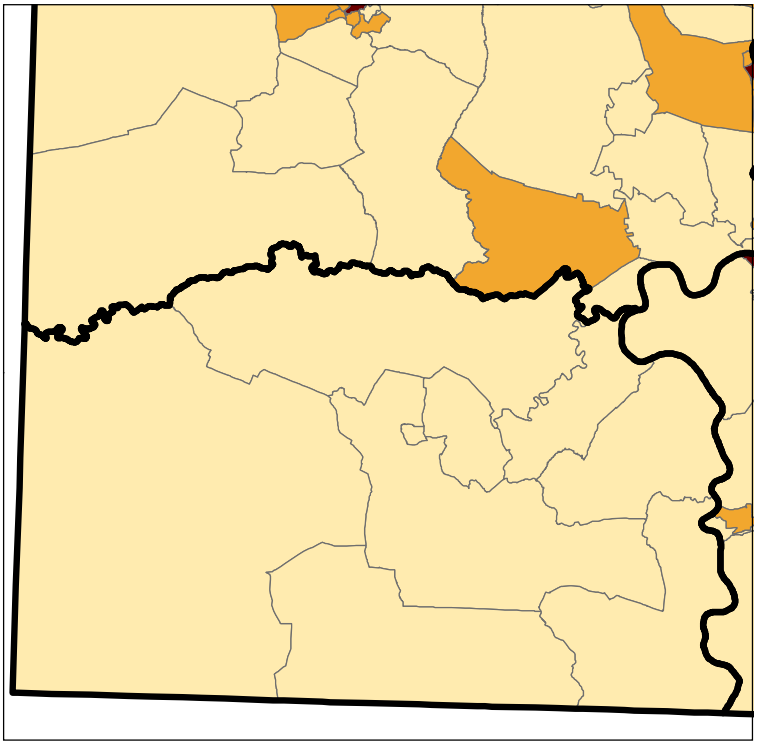
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

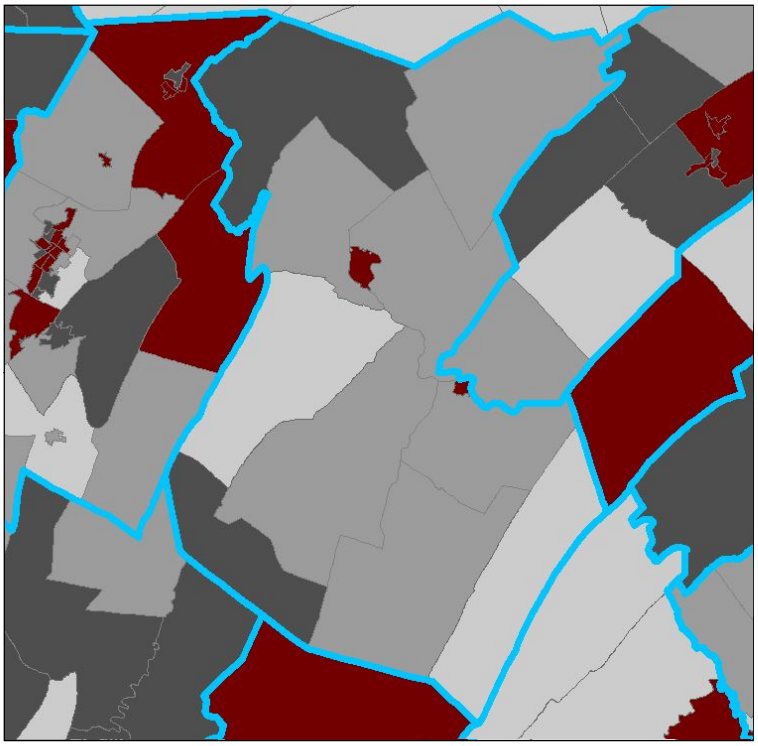
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

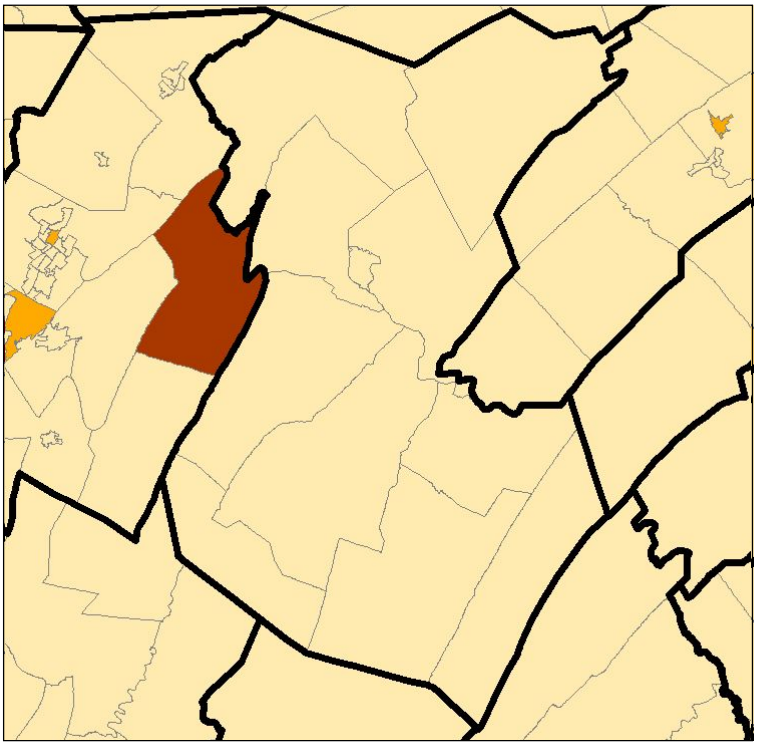
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Huntingdon County, Pennsylvania

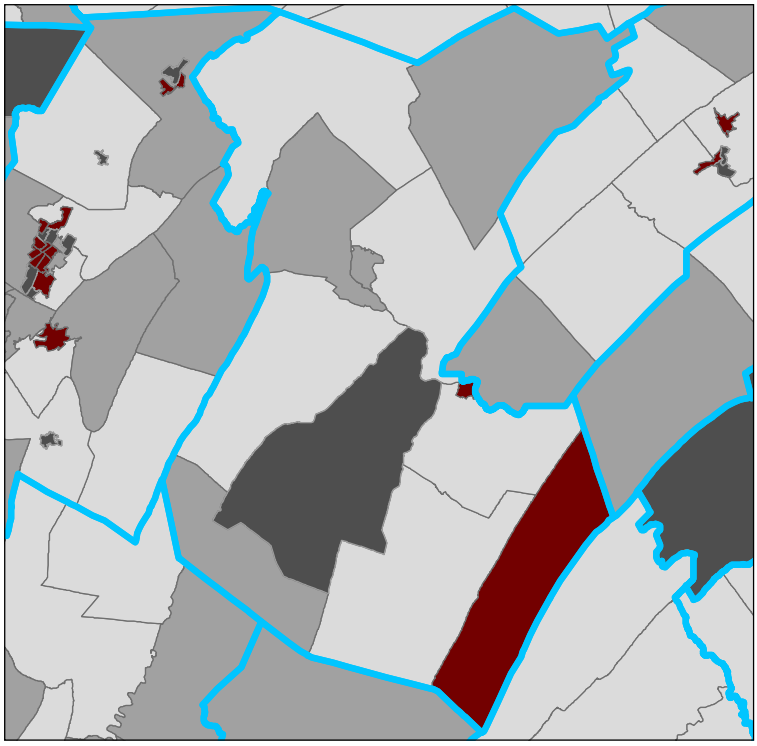
Predicted Hepatitis C Vulnerability (Quartiles)



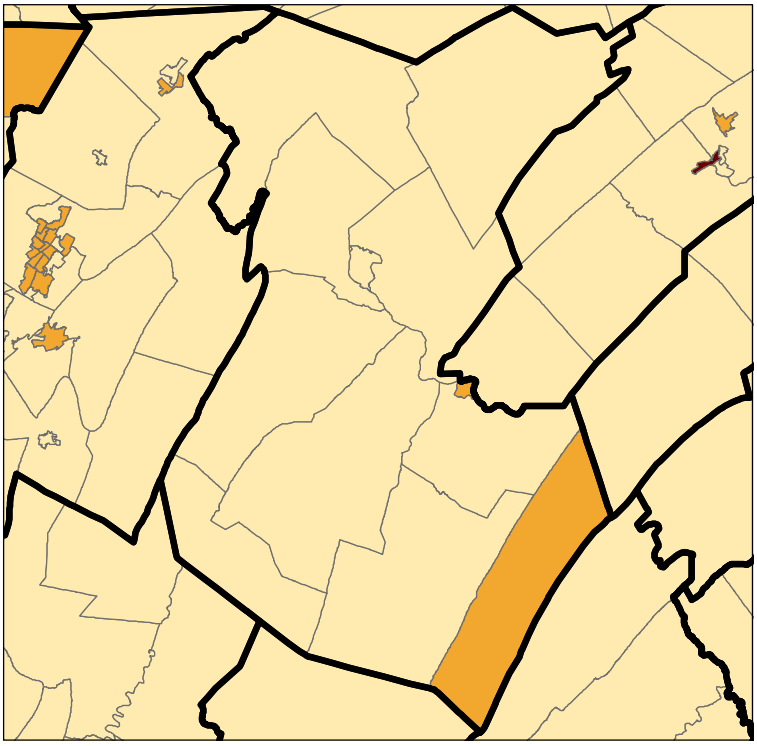
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

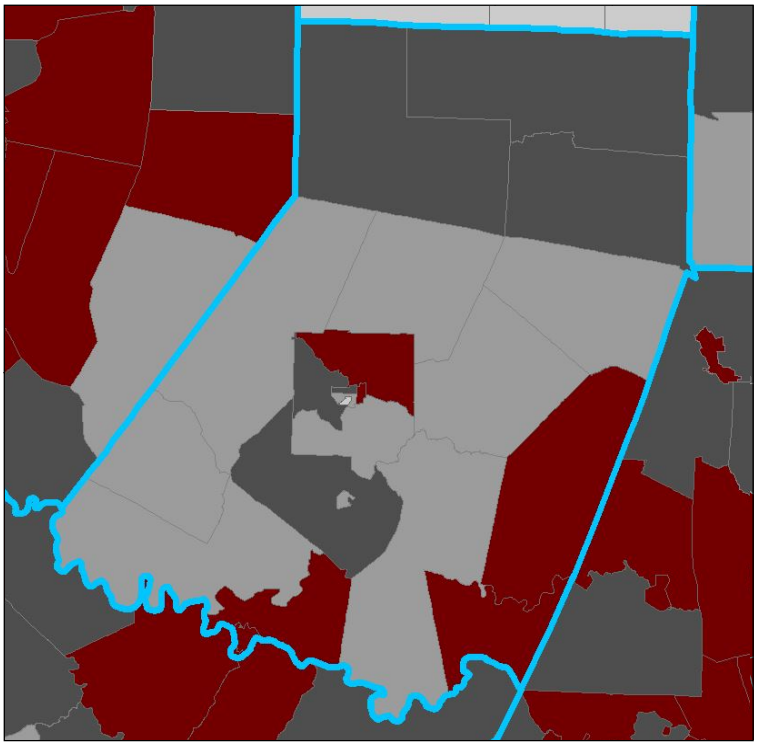
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

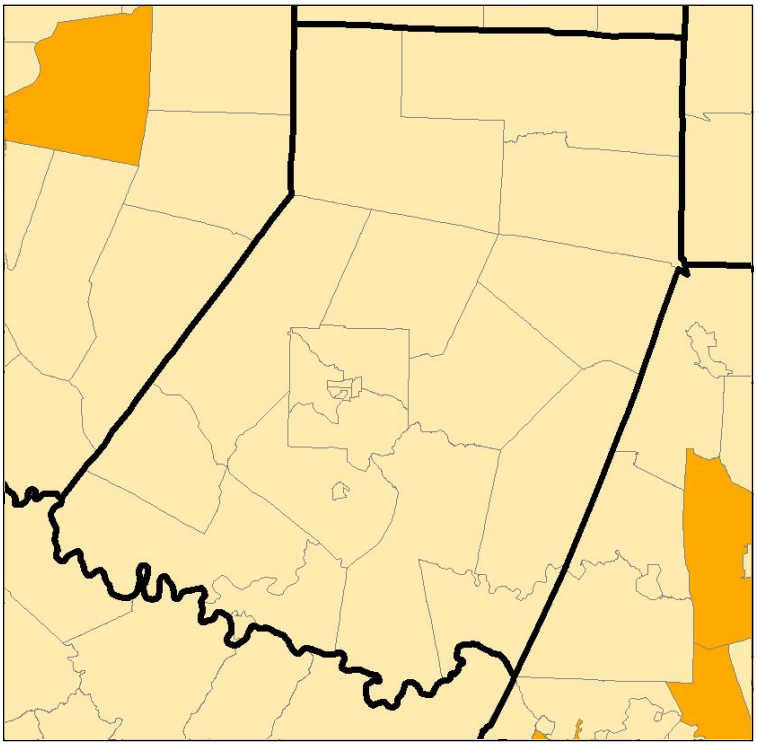
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Indiana County, Pennsylvania

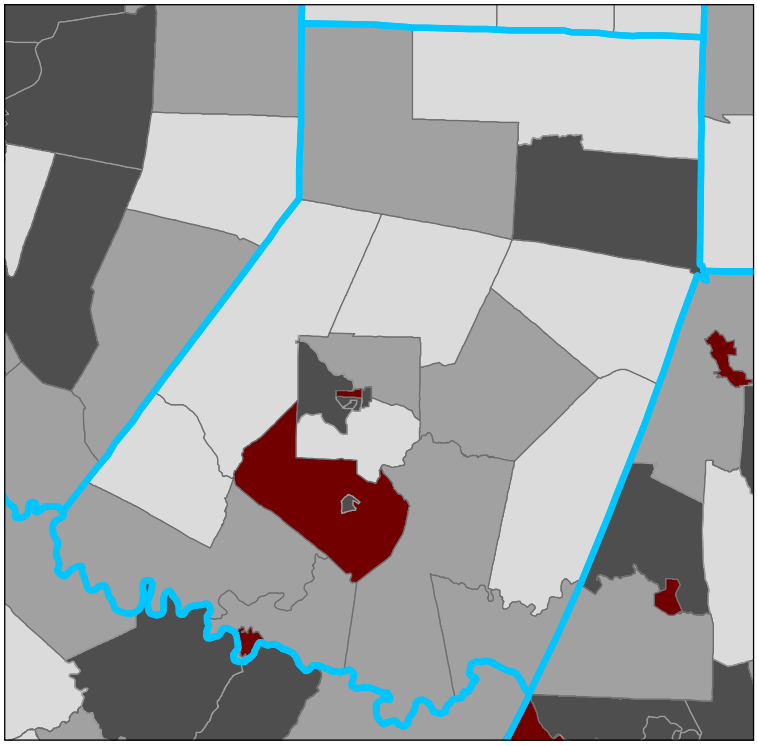
Predicted Hepatitis C Vulnerability (Quartiles)



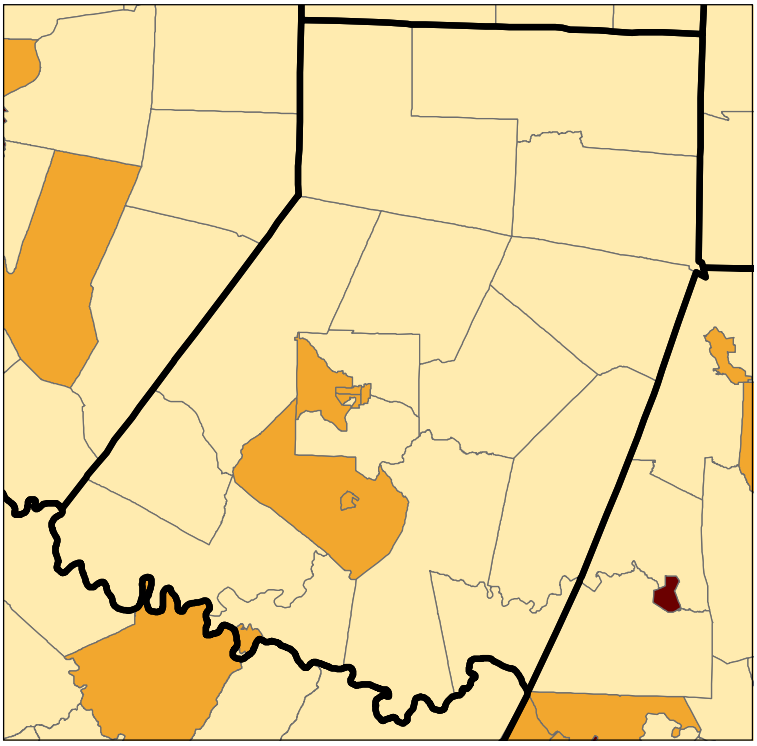
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

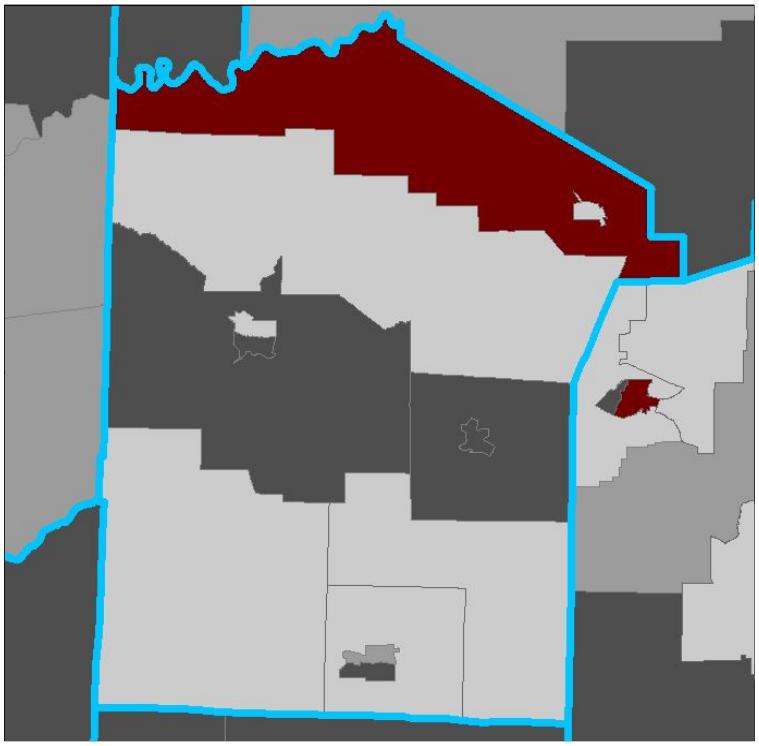
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

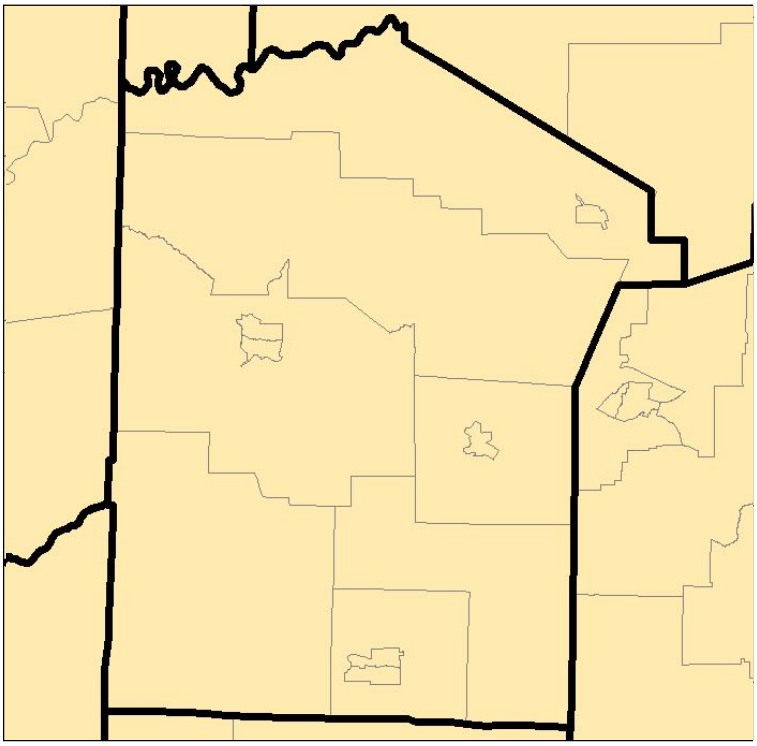
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Jefferson County, Pennsylvania

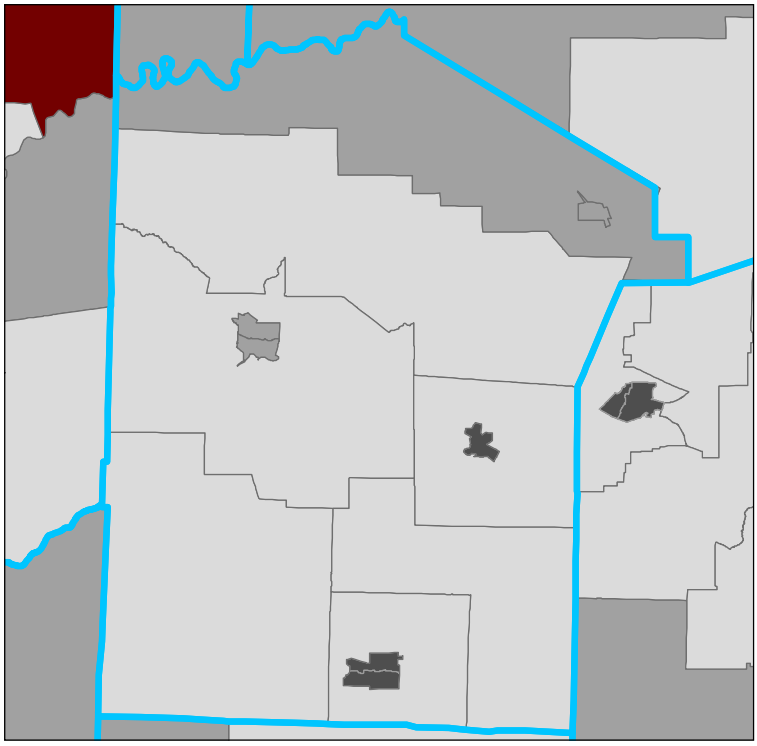
Predicted Hepatitis C Vulnerability (Quartiles)



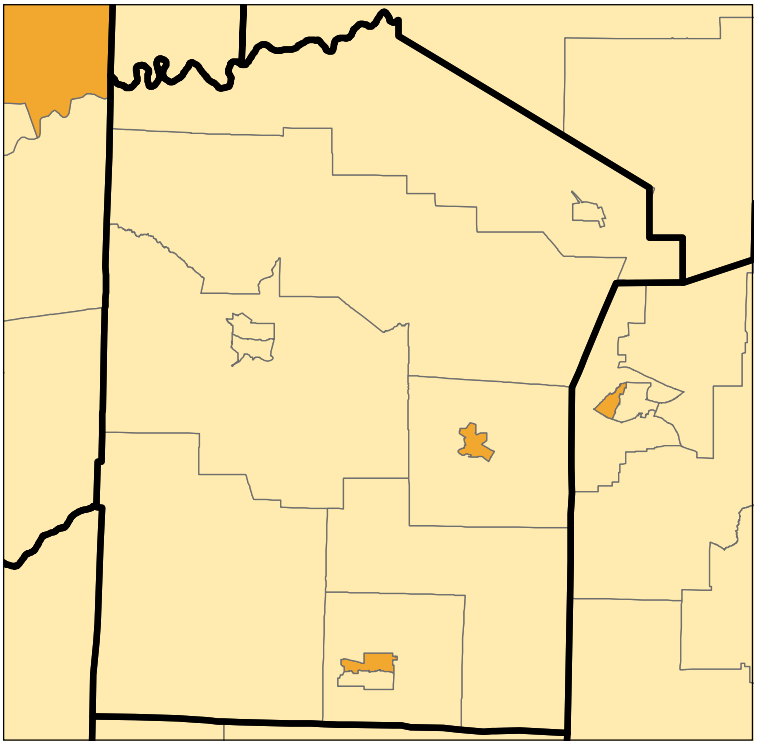
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

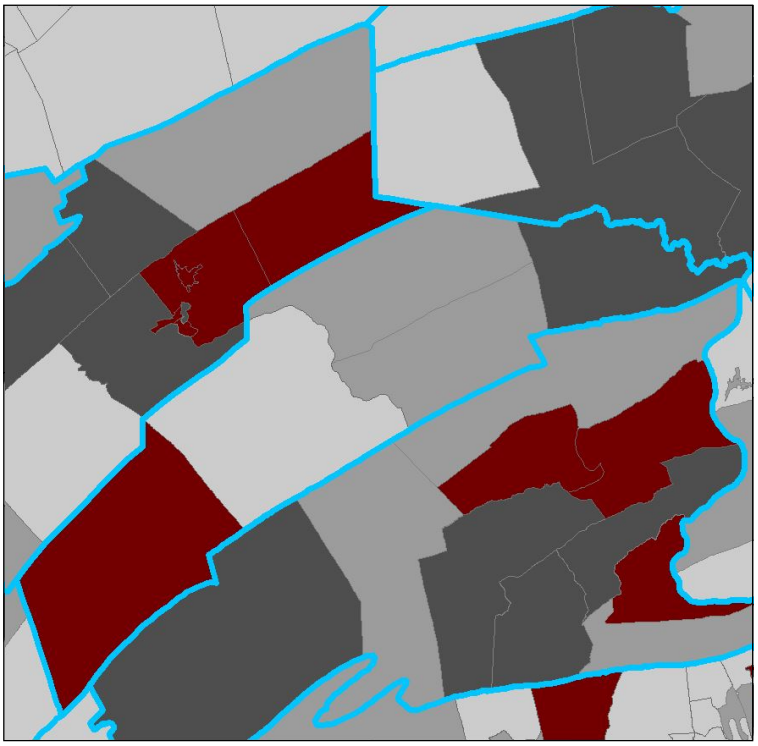
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

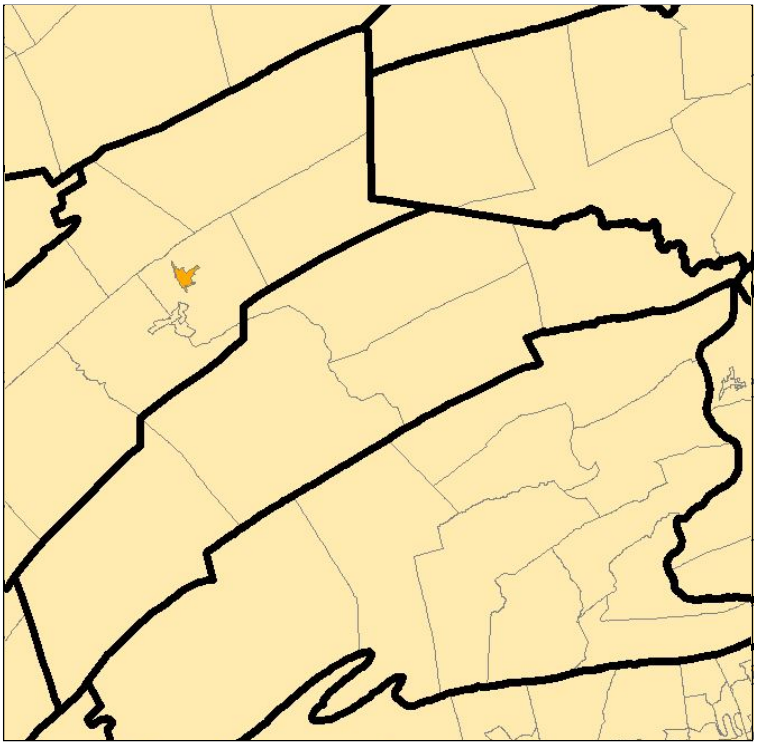
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Juniata County, Pennsylvania

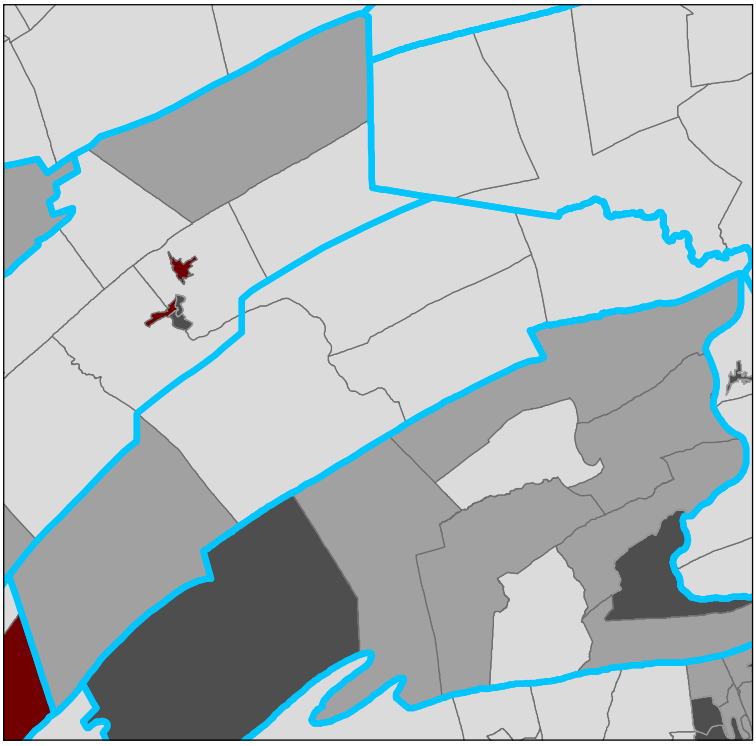
Predicted Hepatitis C Vulnerability (Quartiles)



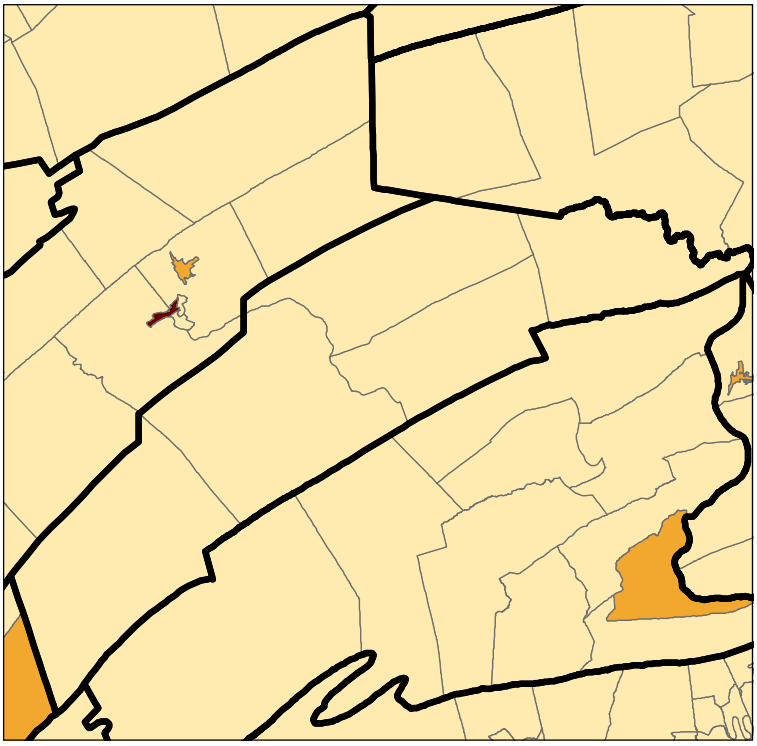
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

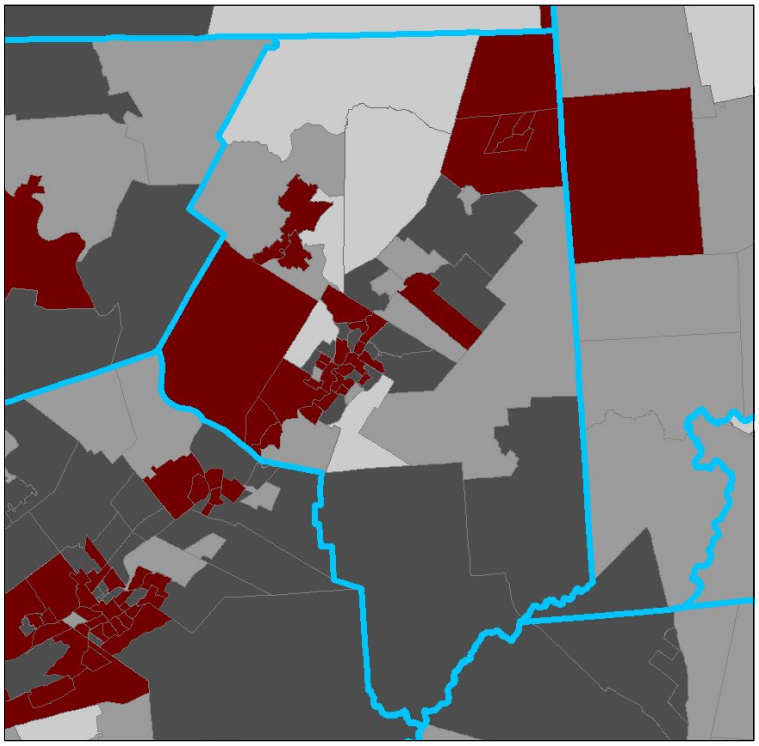
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

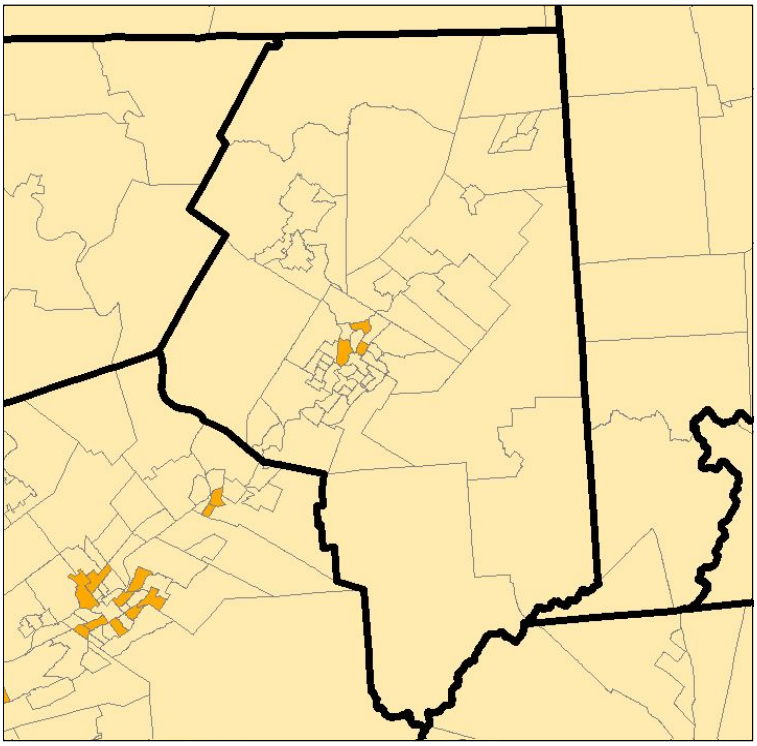
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Lackawanna County, Pennsylvania

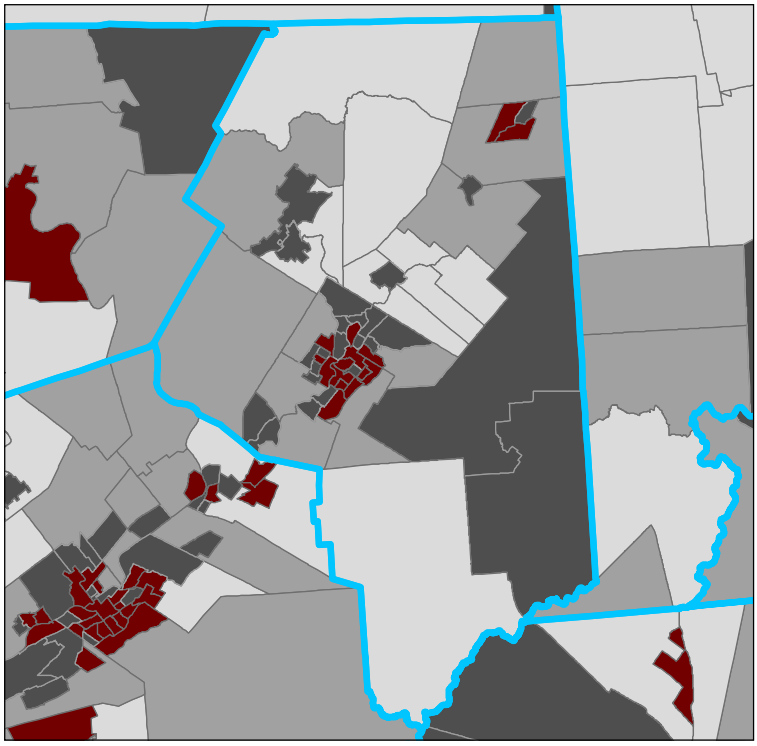
Predicted Hepatitis C Vulnerability (Quartiles)



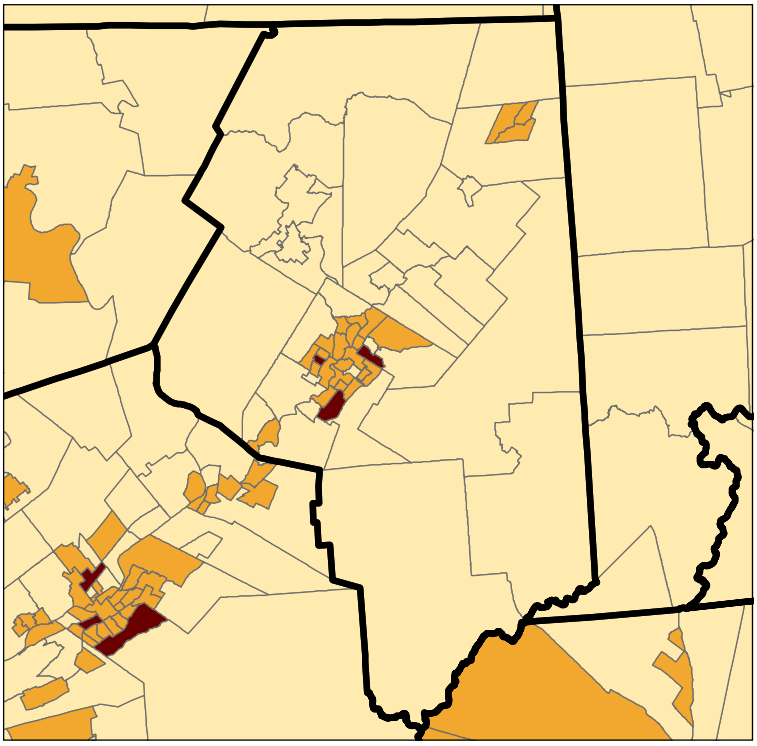
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

Created Dec. 5, 2019

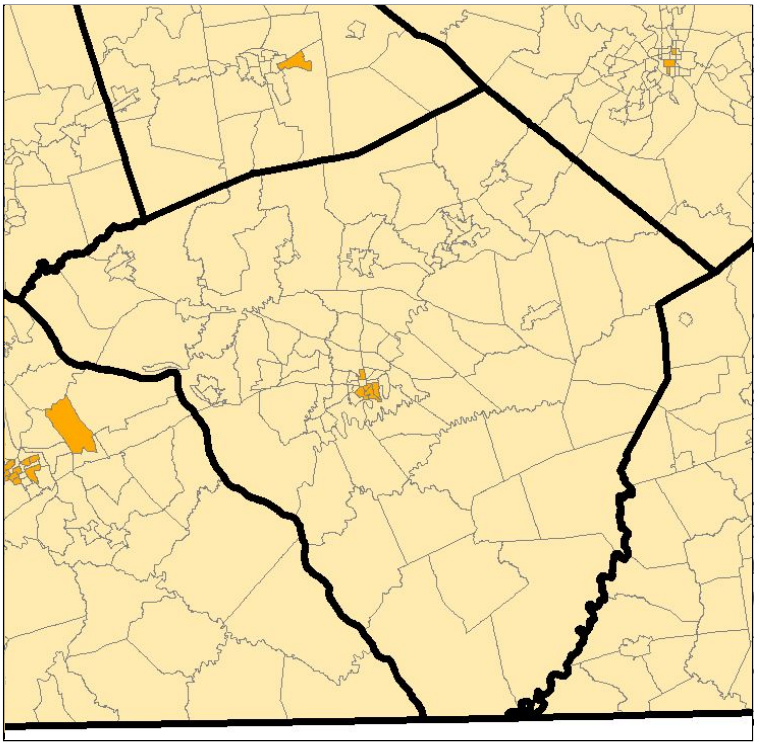
Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

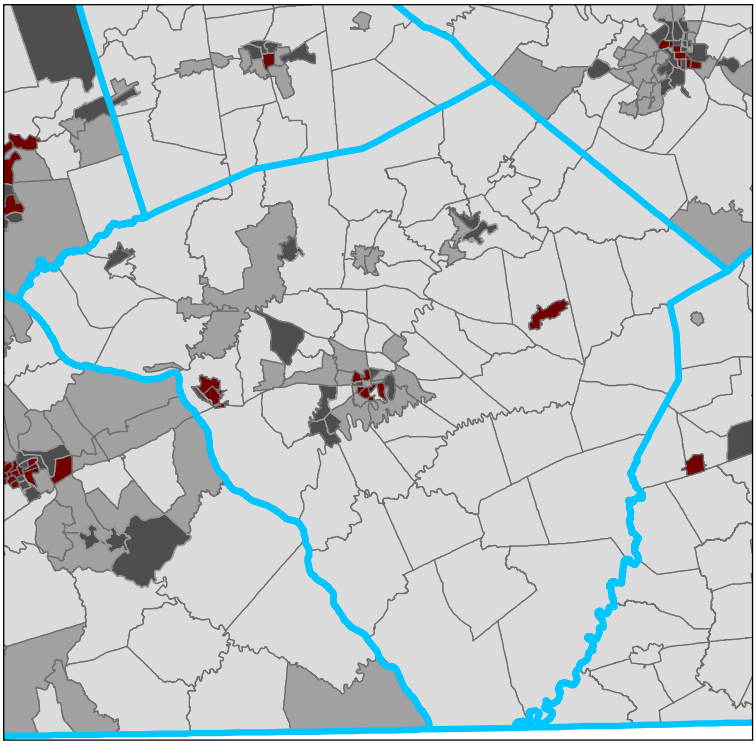
Lancaster County, Pennsylvania

Predicted Hepatitis C Vulnerability (Quartiles)

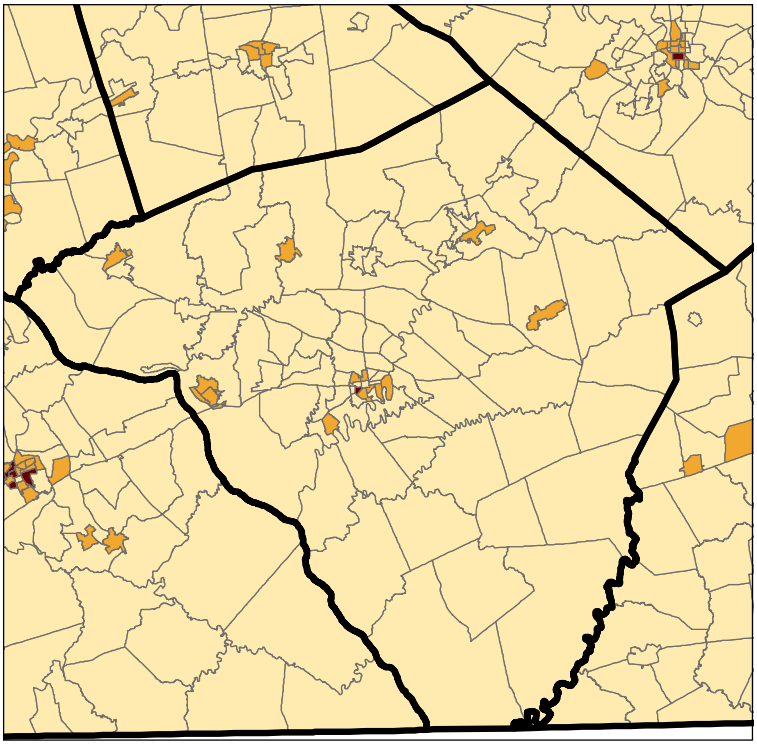
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

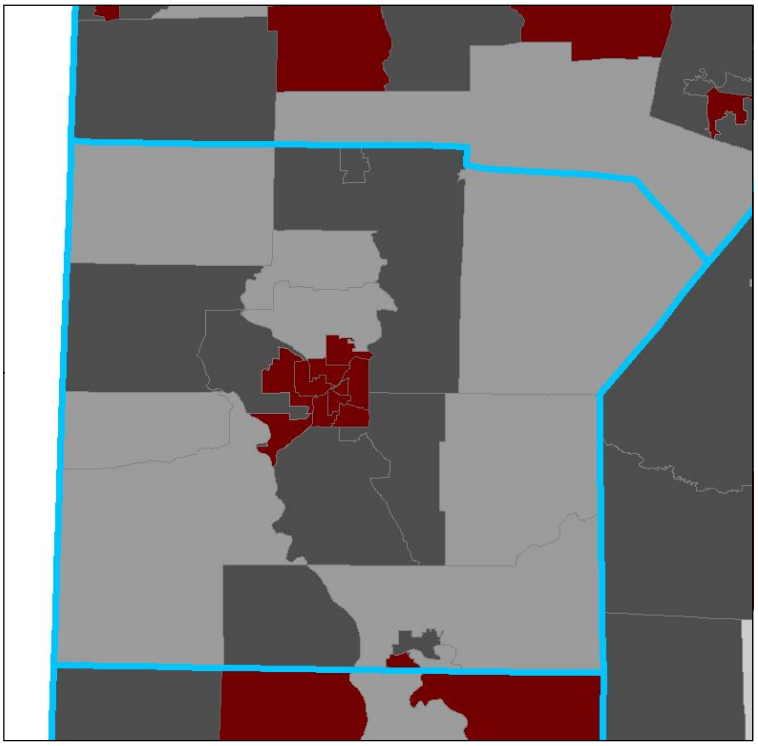
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

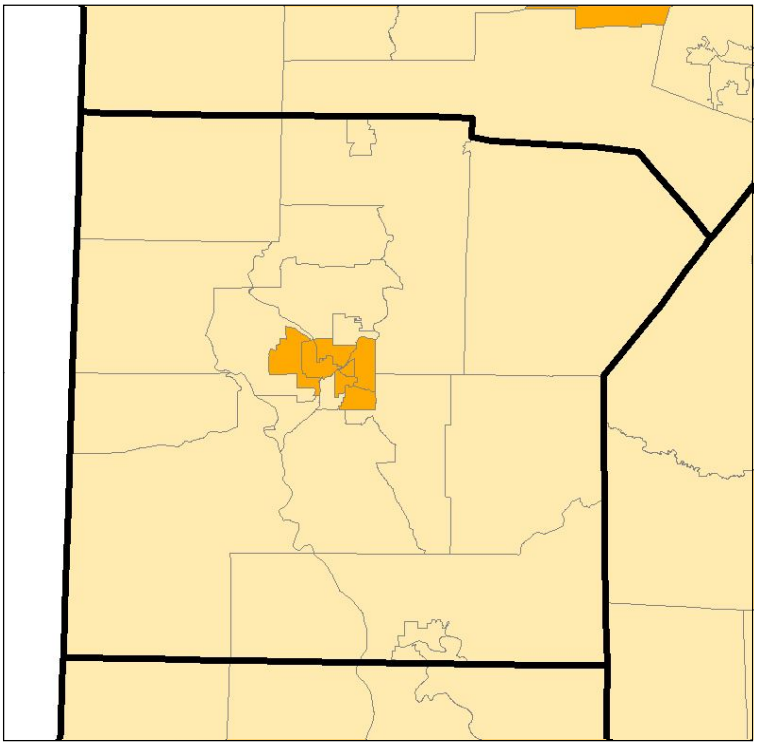
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Lawrence County, Pennsylvania

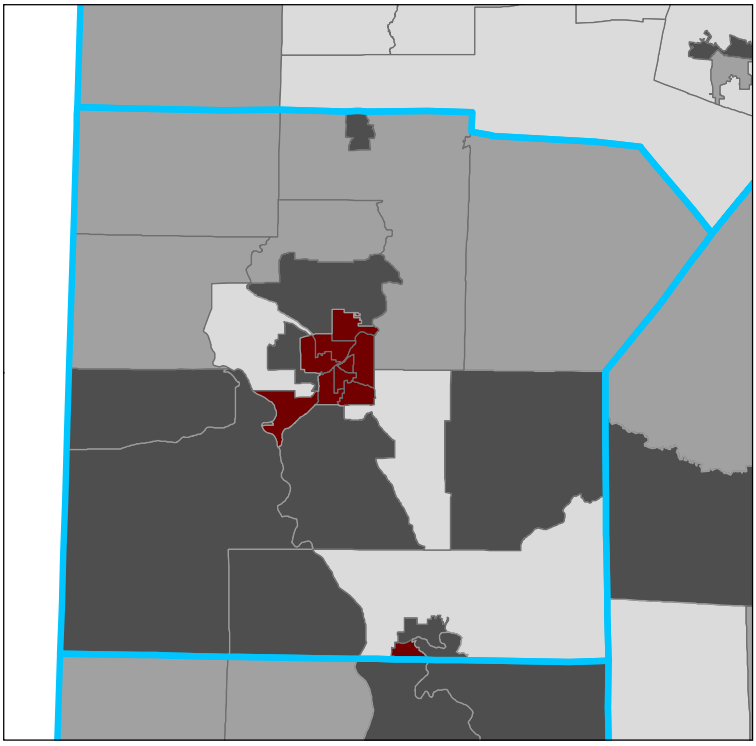
Predicted Hepatitis C Vulnerability (Quartiles)



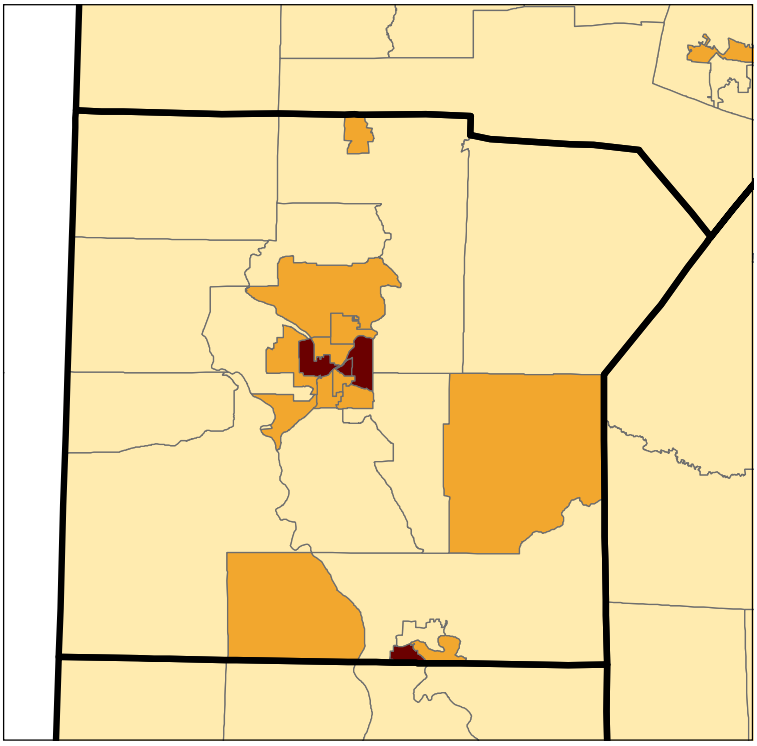
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

Created Dec. 5, 2019

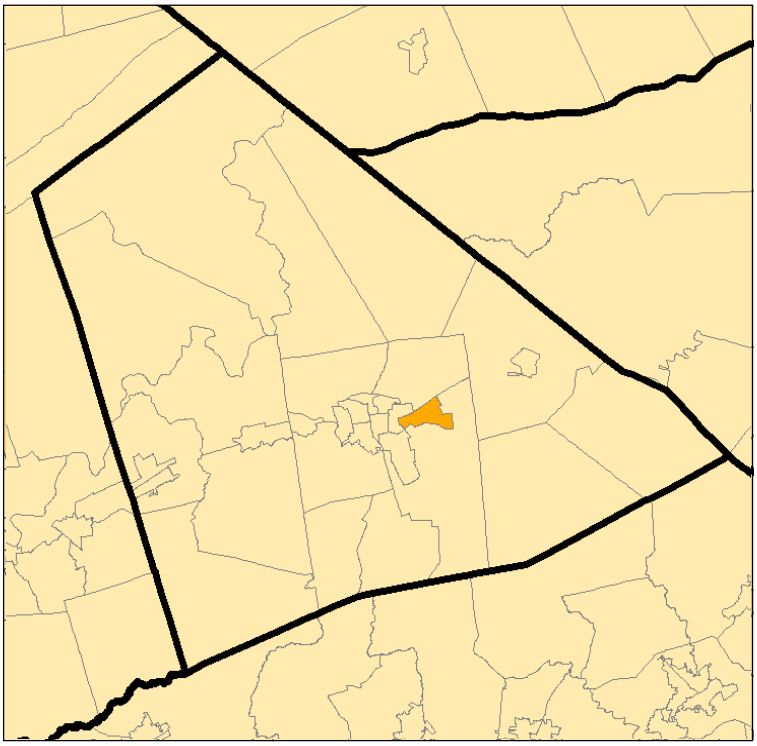
Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

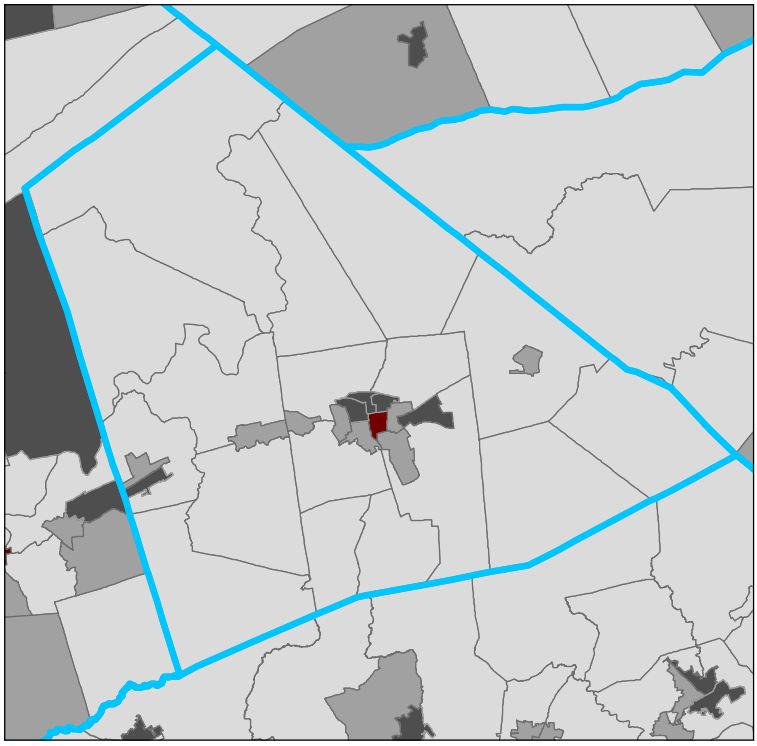
Lebanon County, Pennsylvania

Predicted Hepatitis C Vulnerability (Quartiles)

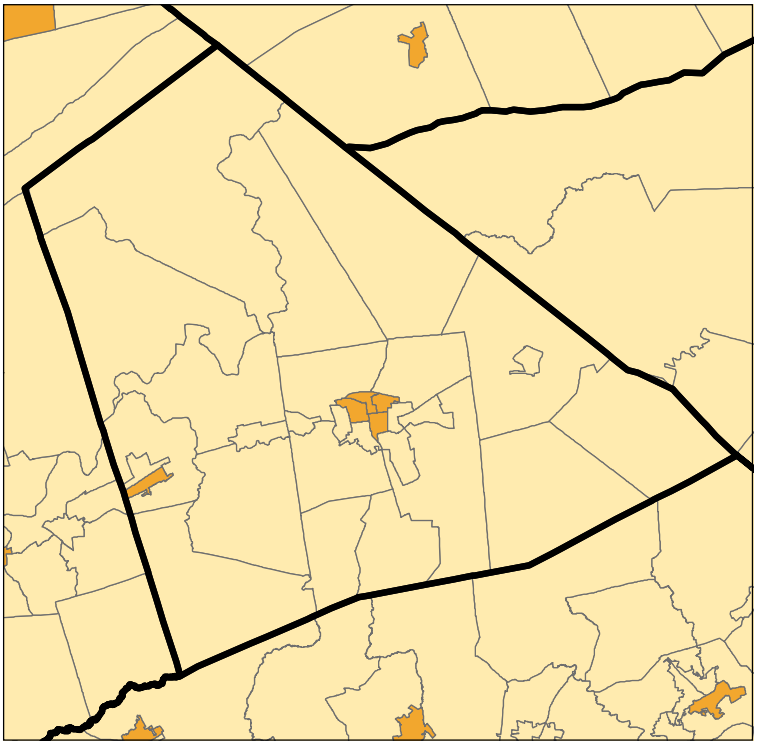
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

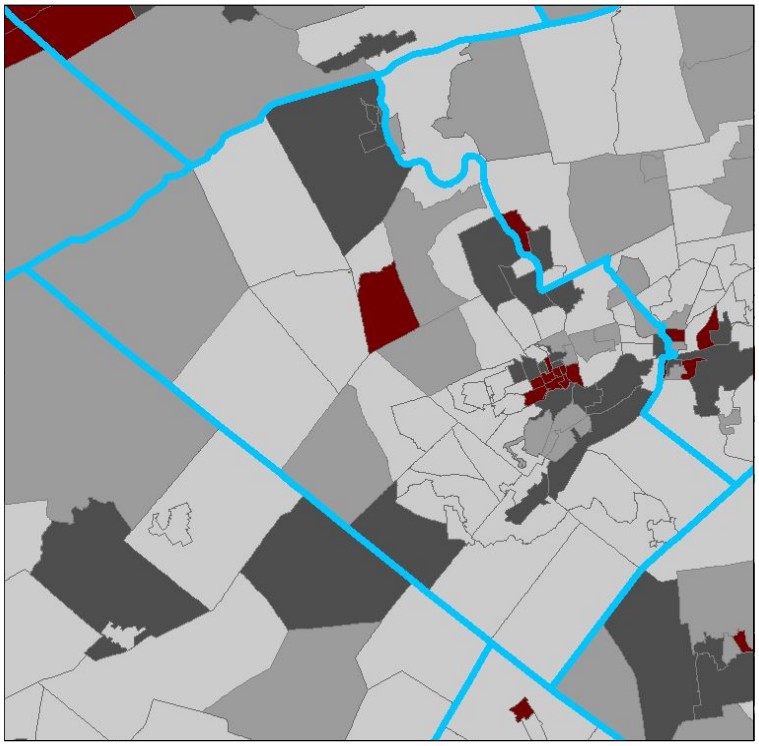
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

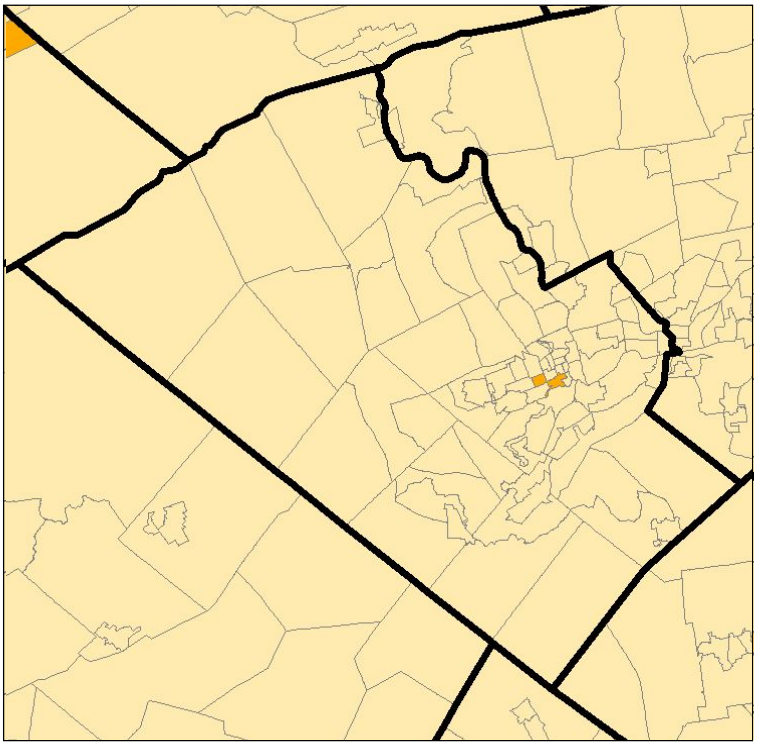
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Lehigh County, Pennsylvania

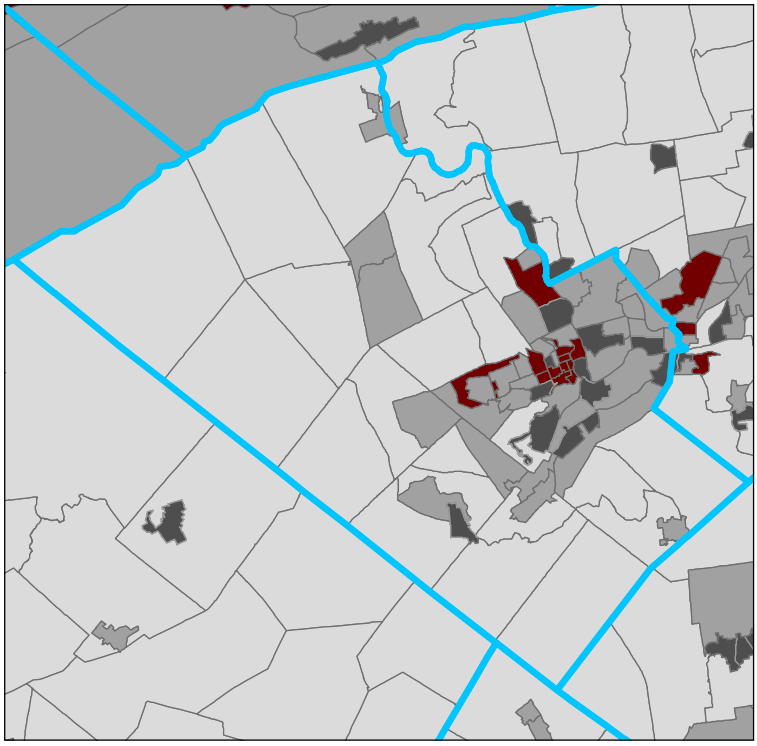
Predicted Hepatitis C Vulnerability (Quartiles)



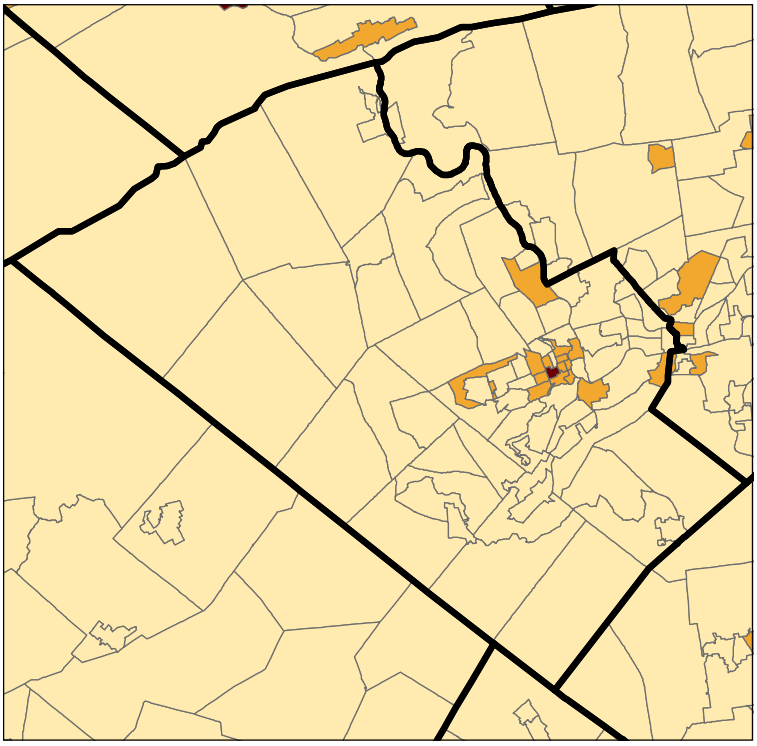
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

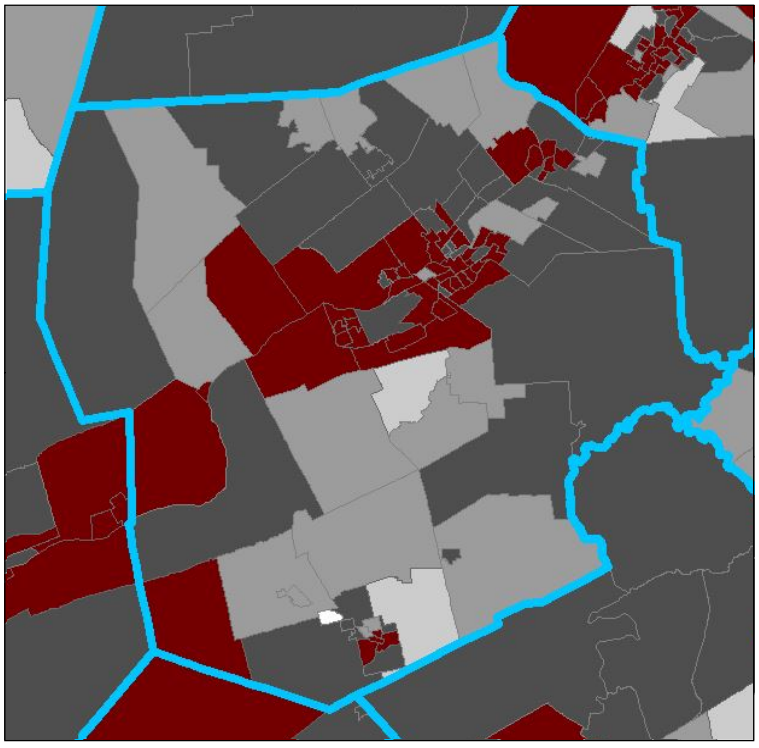
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

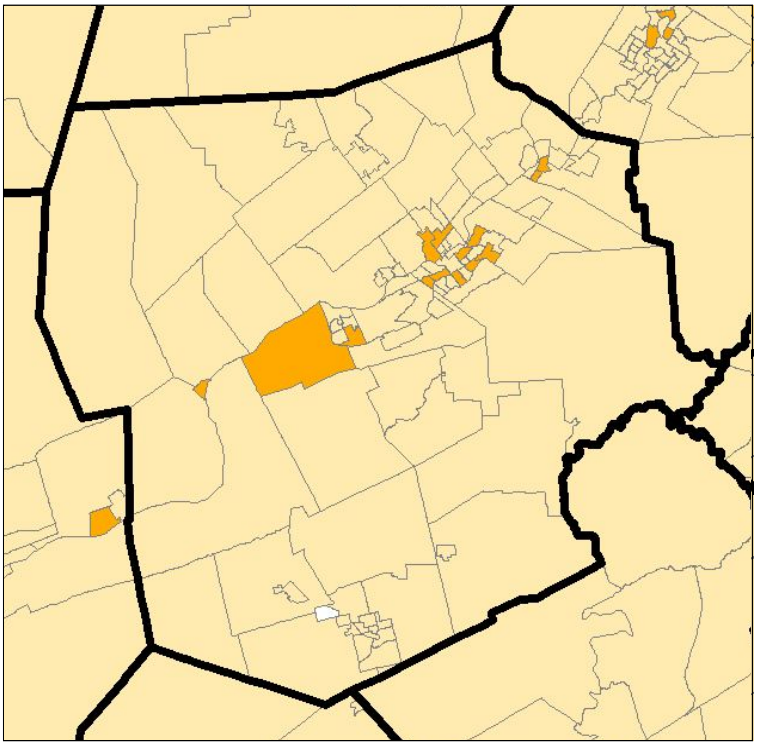
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Luzerne County, Pennsylvania

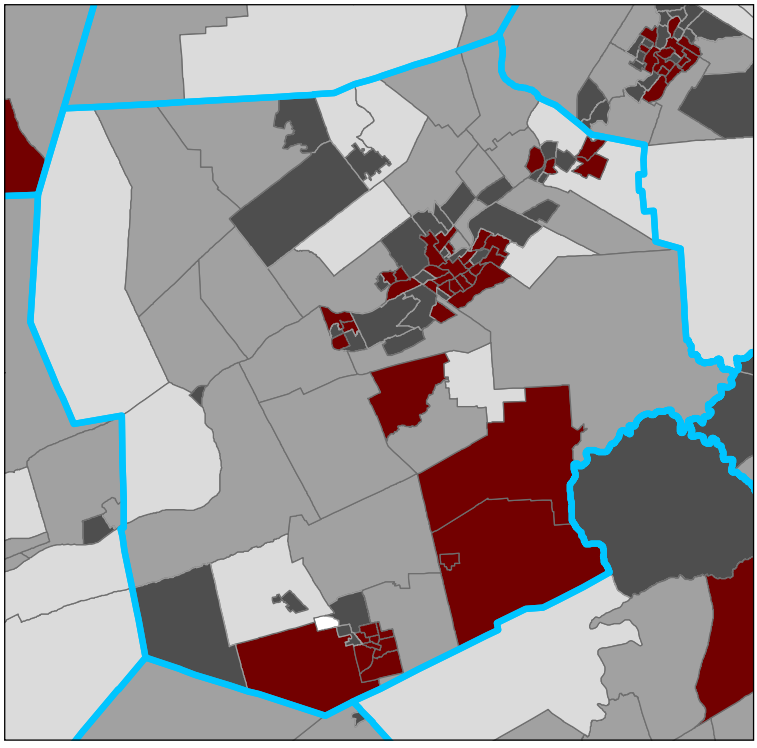
Predicted Hepatitis C Vulnerability (Quartiles)



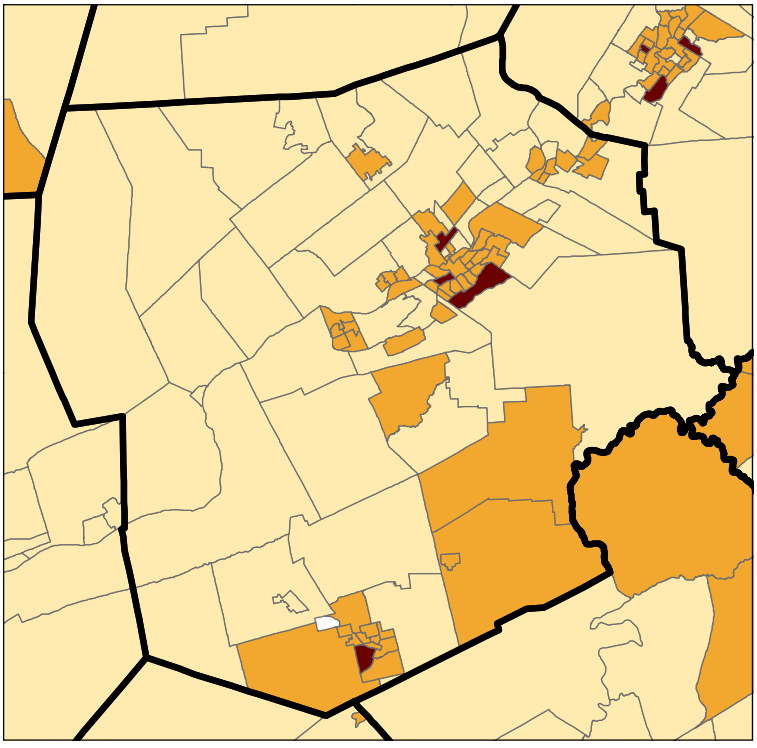
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

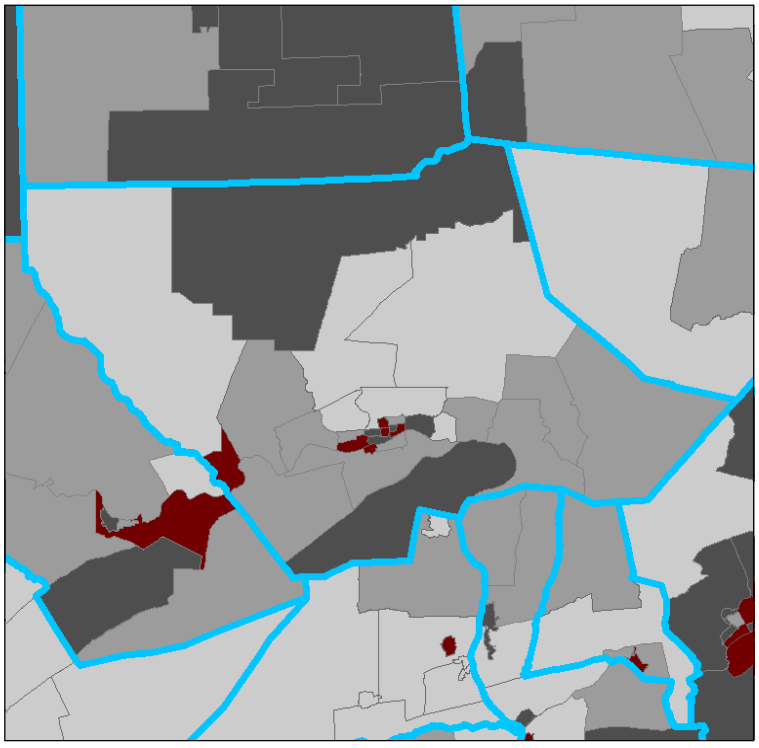
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

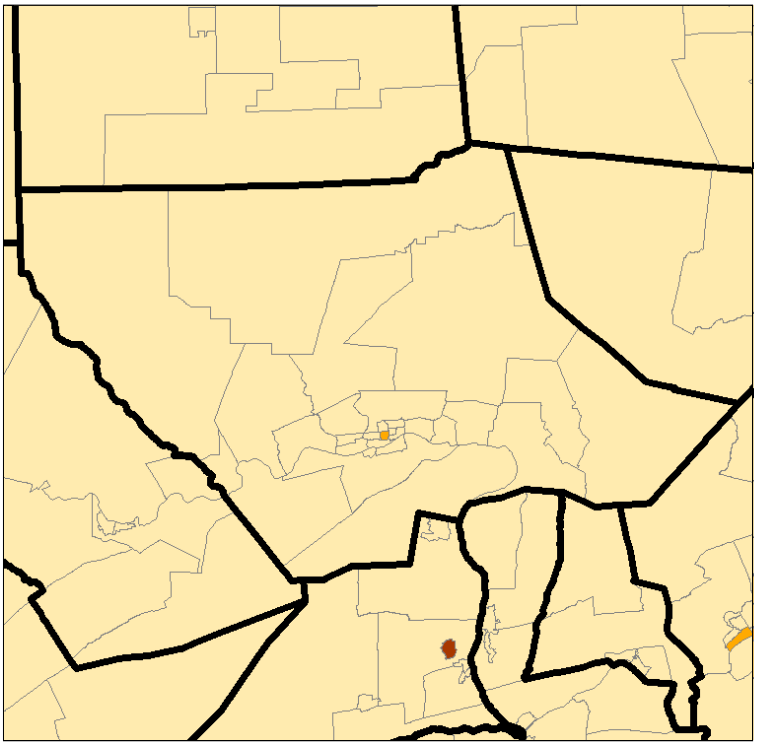
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Lycoming County, Pennsylvania

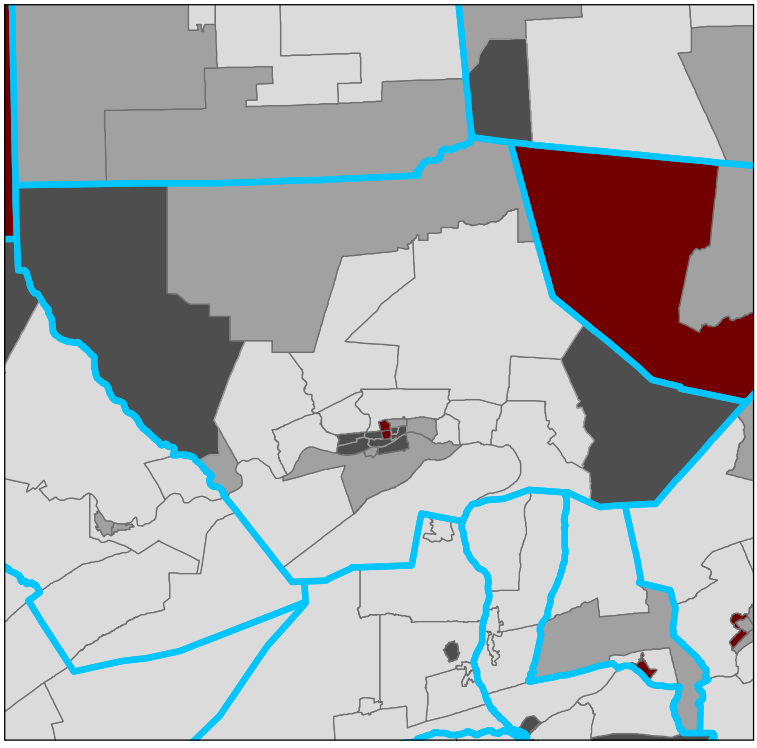
Predicted Hepatitis C Vulnerability (Quartiles)



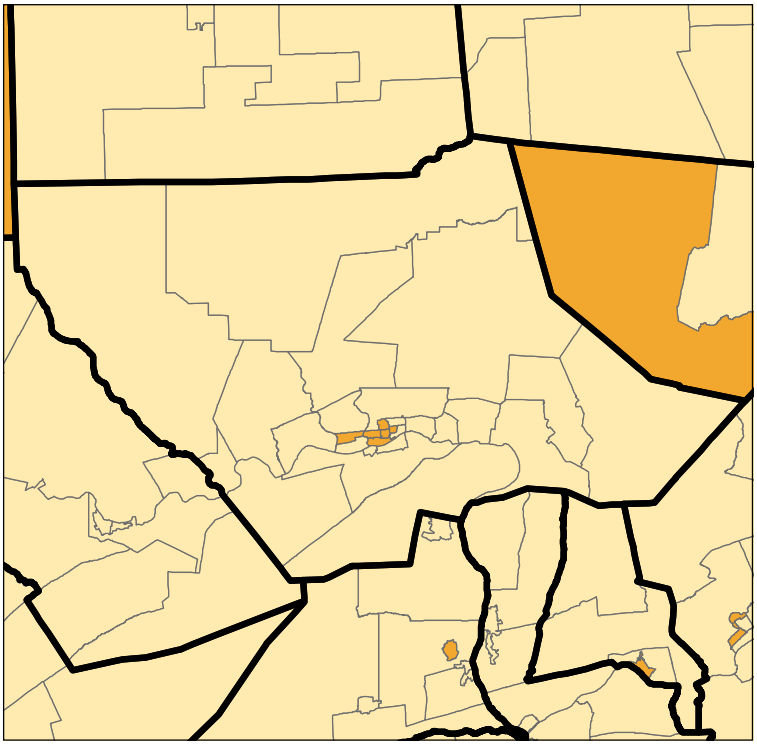
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

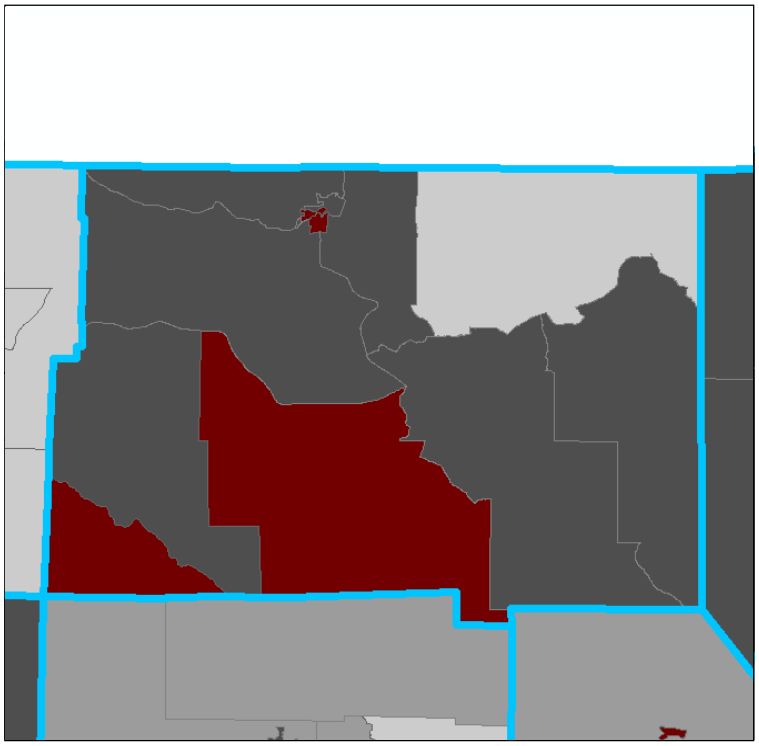
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

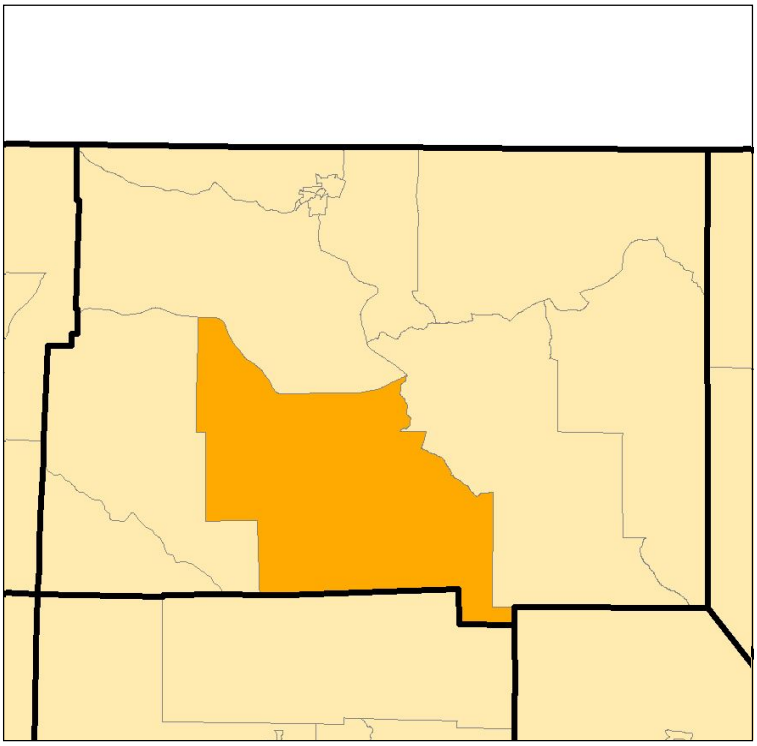
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

McKean County, Pennsylvania

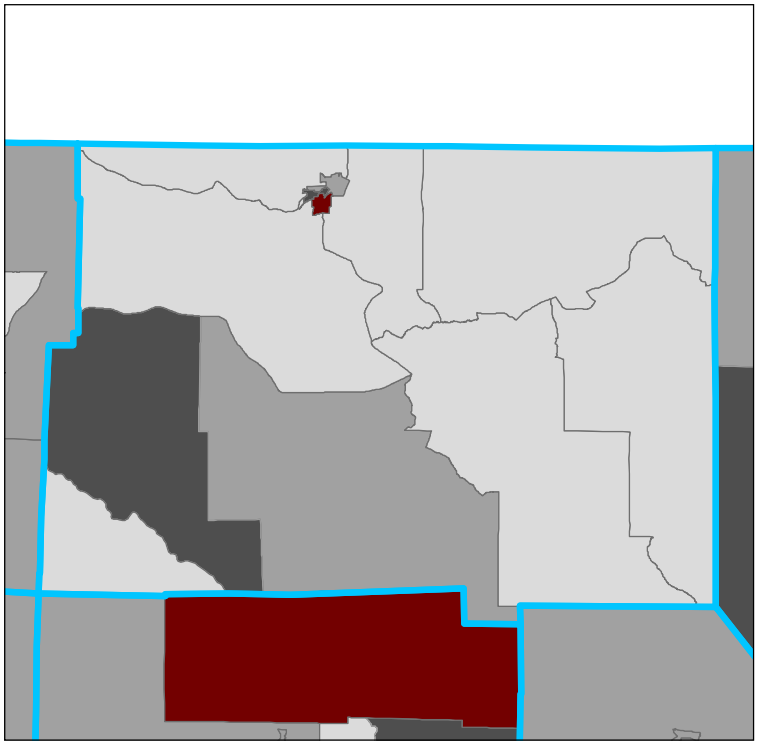
Predicted Hepatitis C Vulnerability (Quartiles)



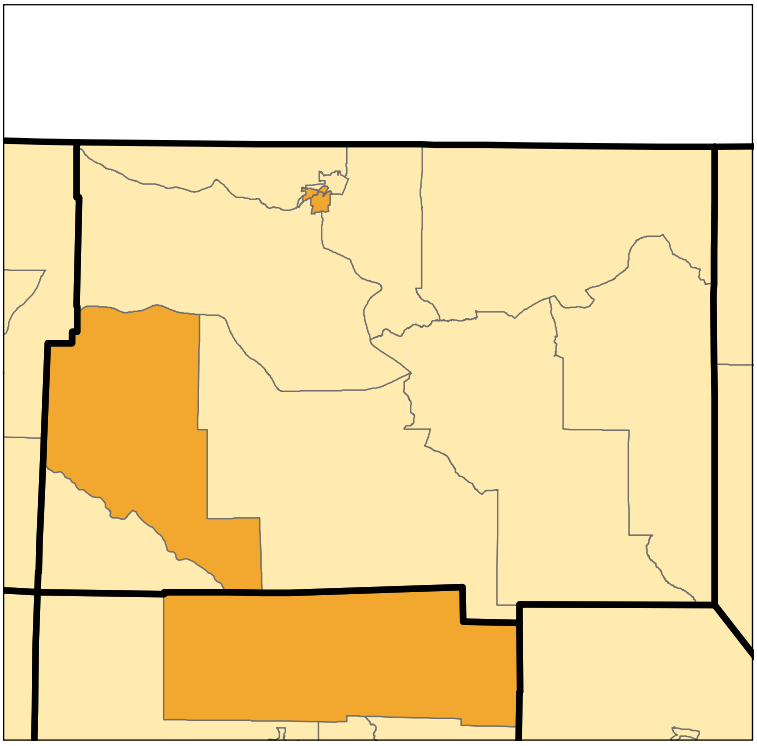
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

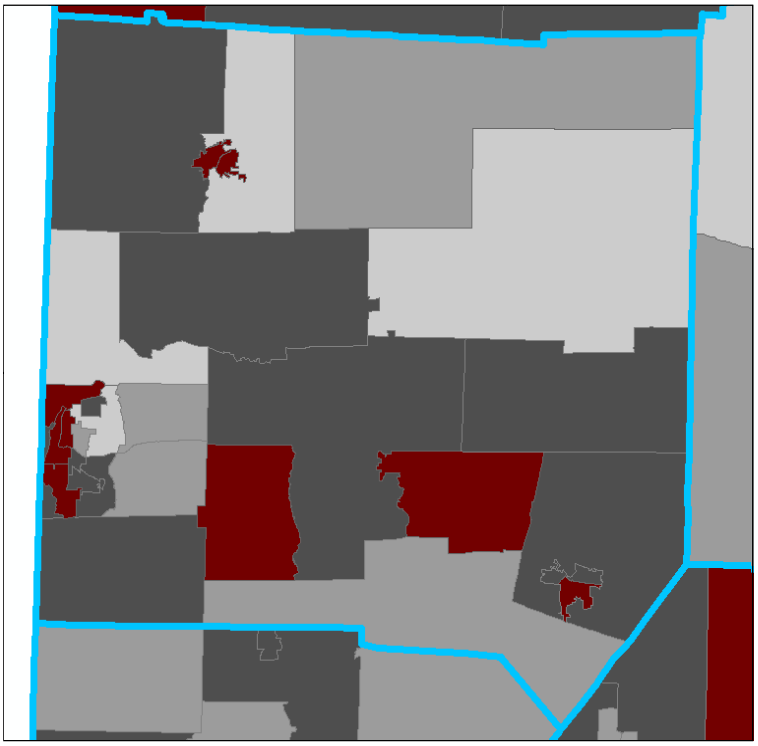
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

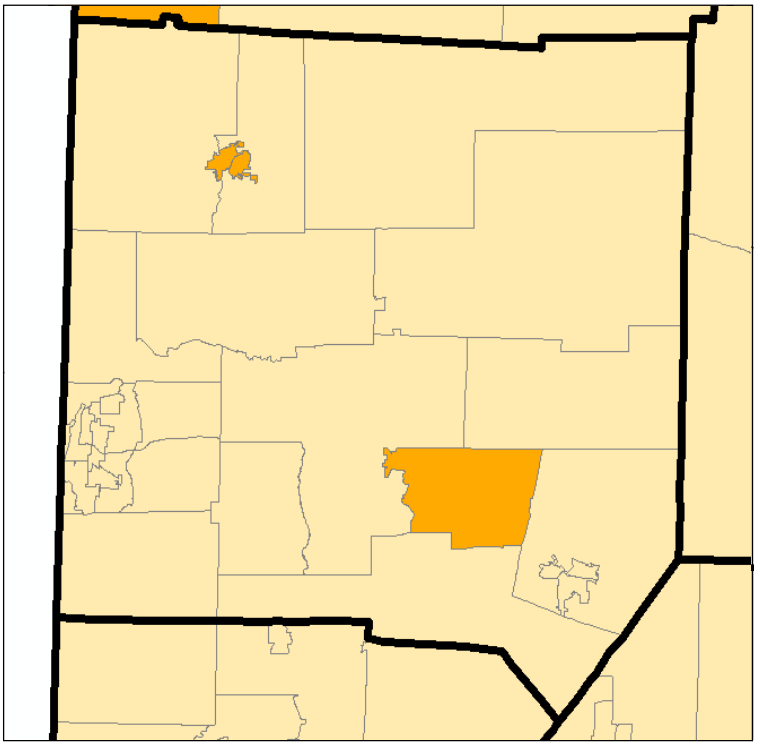
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Mercer County, Pennsylvania

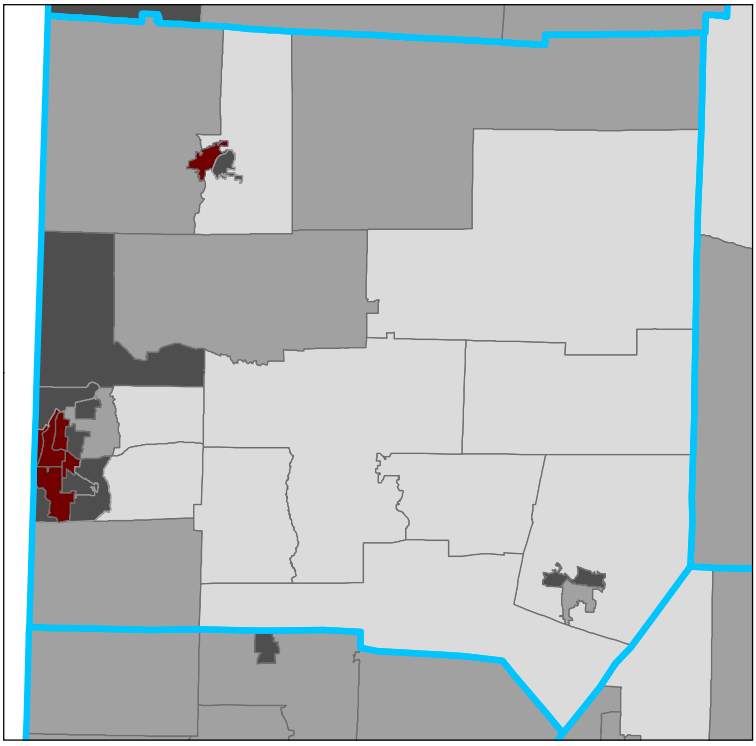
Predicted Hepatitis C Vulnerability (Quartiles)



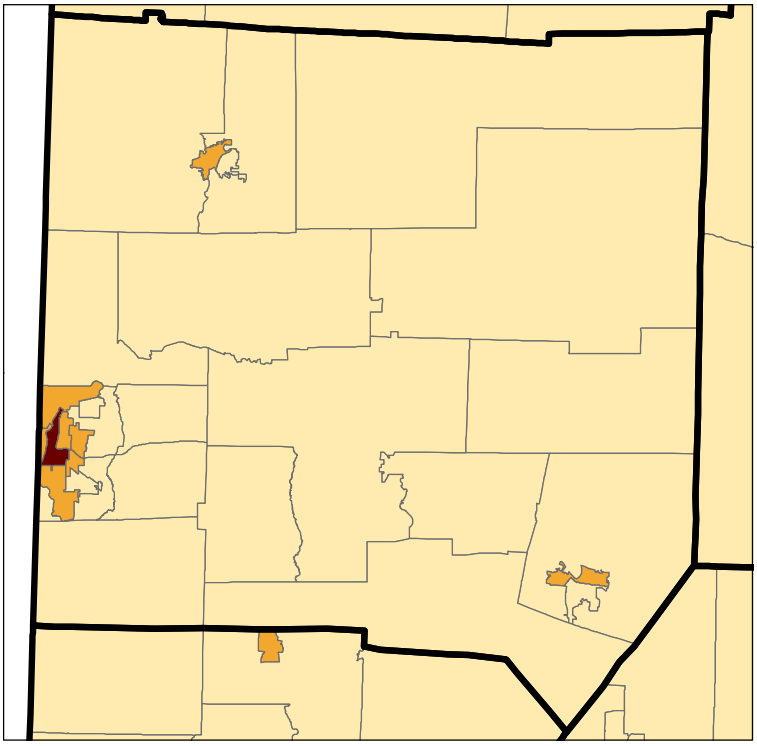
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

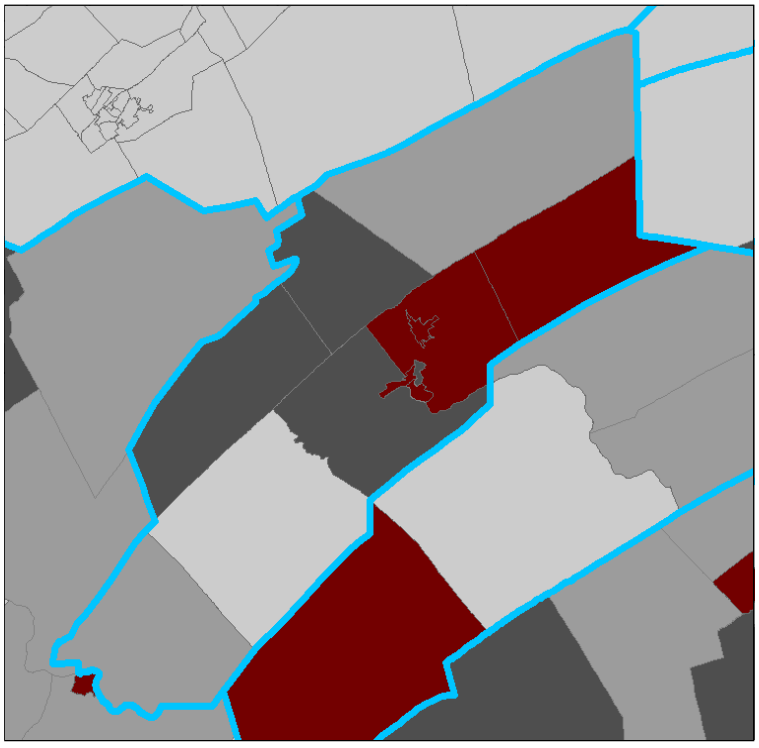
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

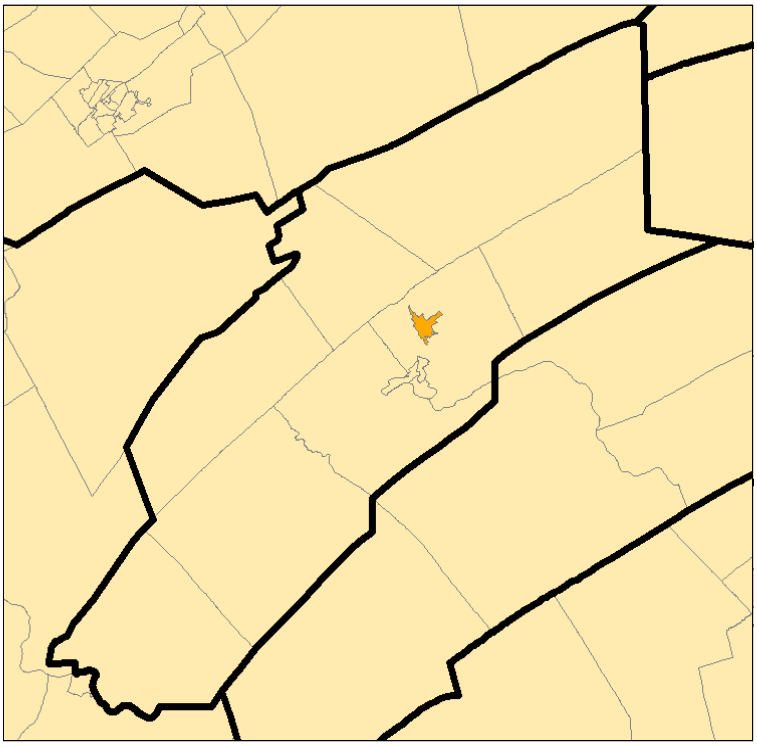
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Mifflin County, Pennsylvania

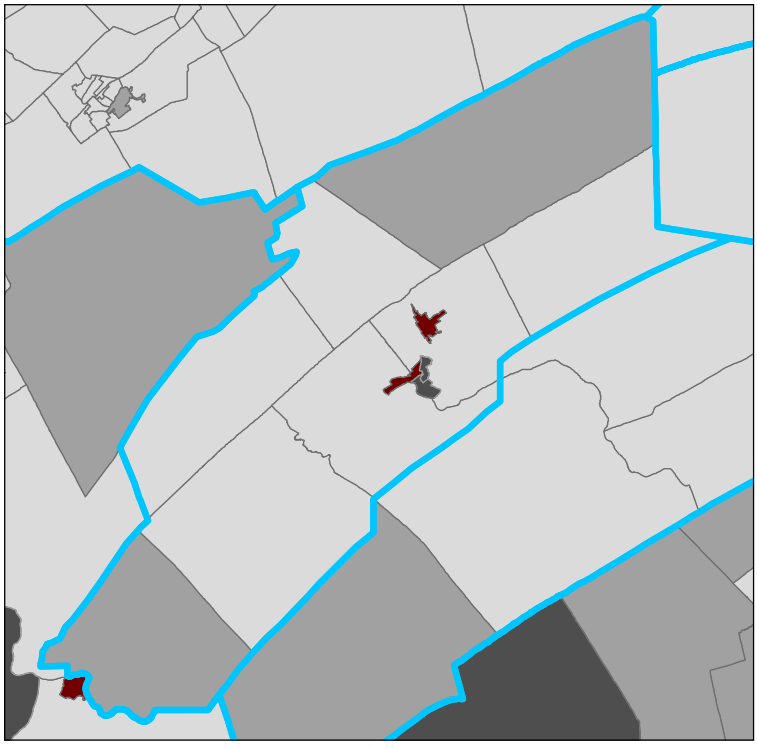
Predicted Hepatitis C Vulnerability (Quartiles)



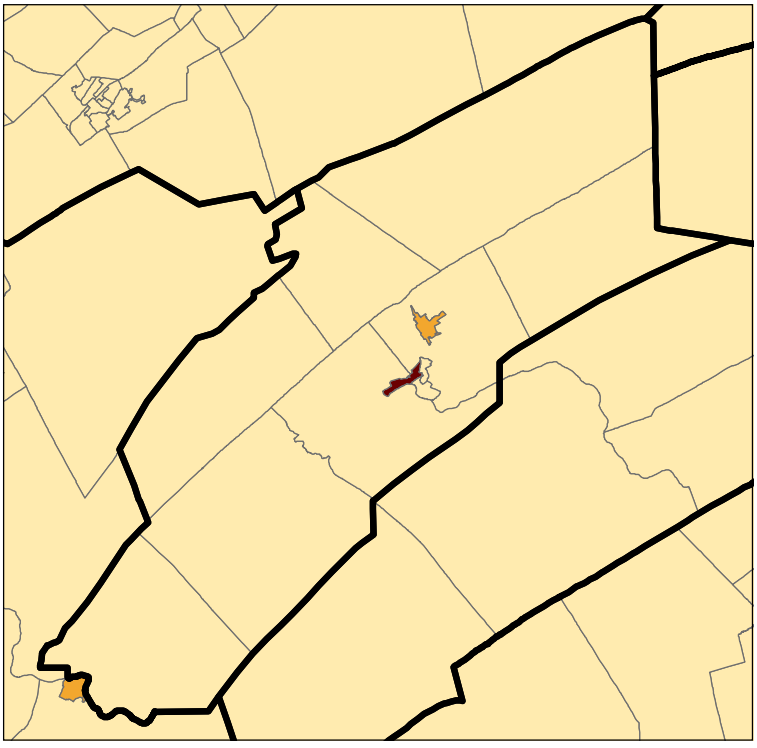
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

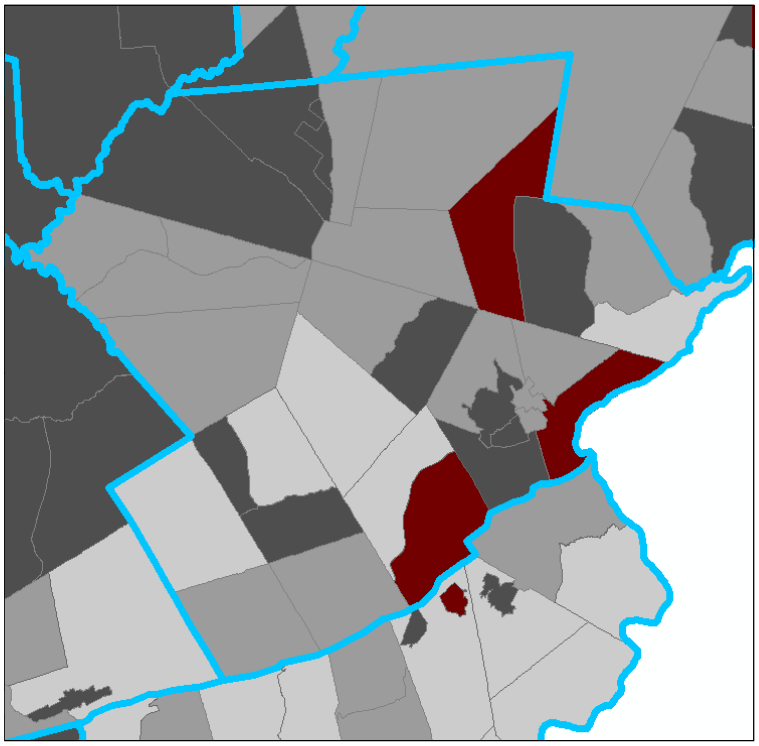
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

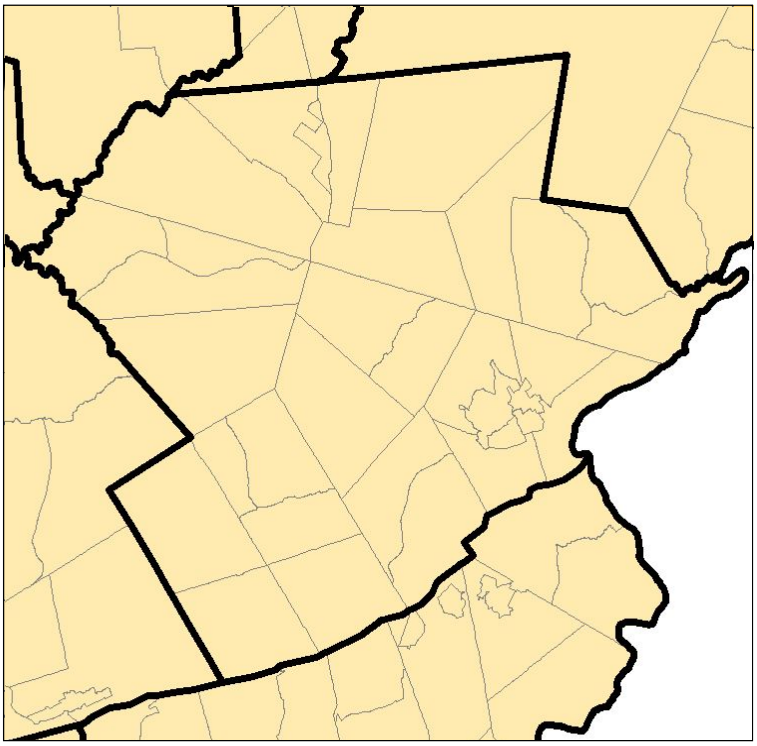
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Monroe County, Pennsylvania

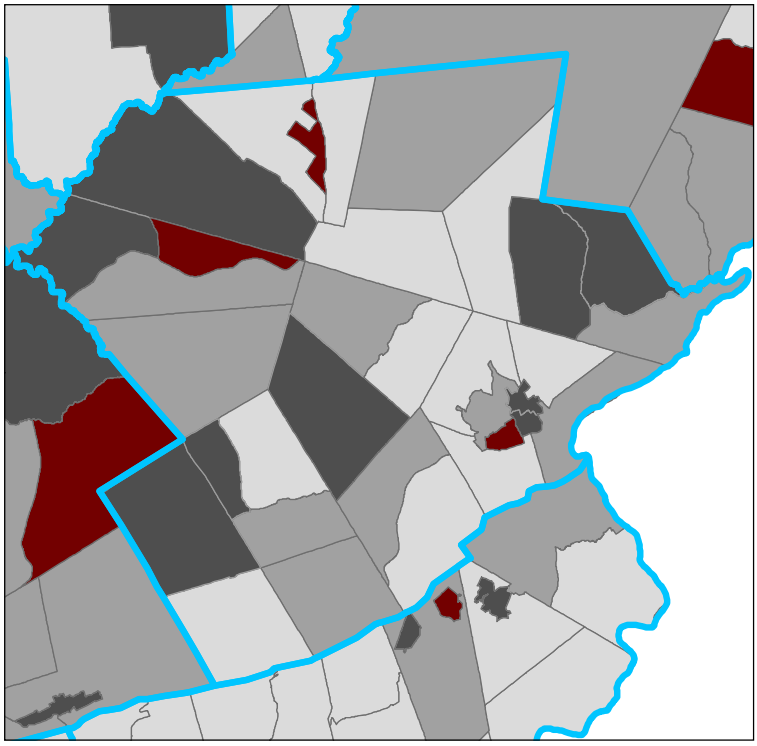
Predicted Hepatitis C Vulnerability (Quartiles)



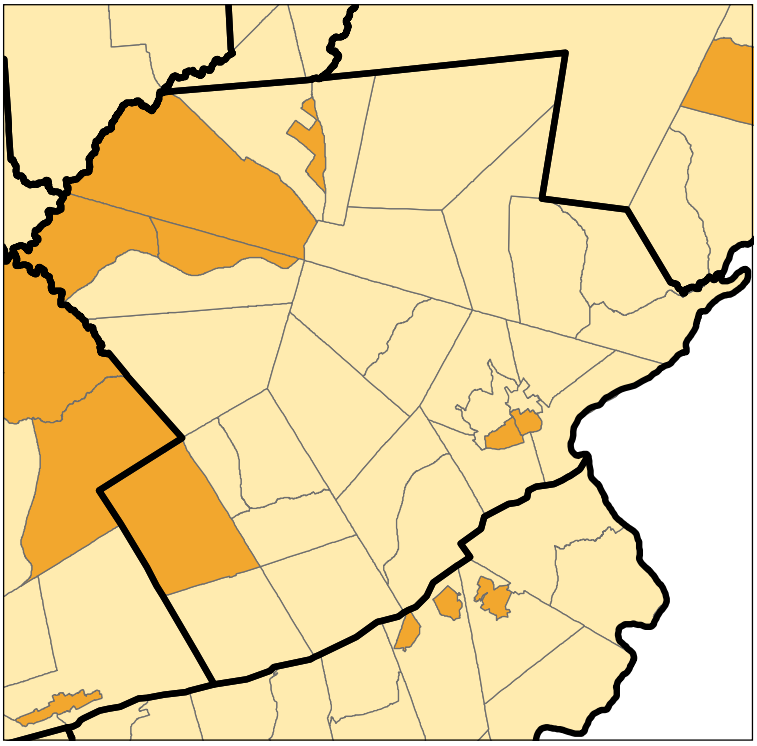
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

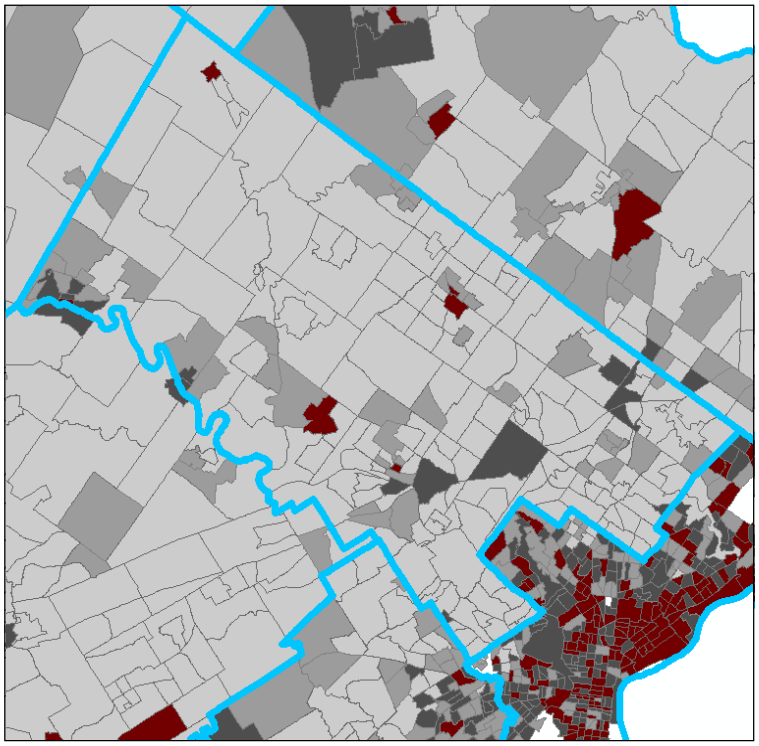
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

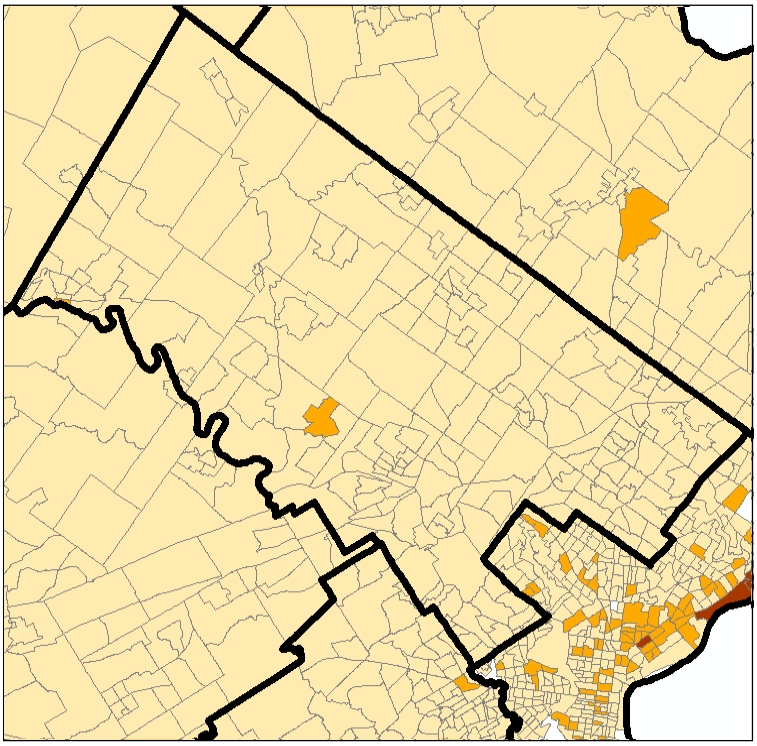
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Montgomery County, Pennsylvania

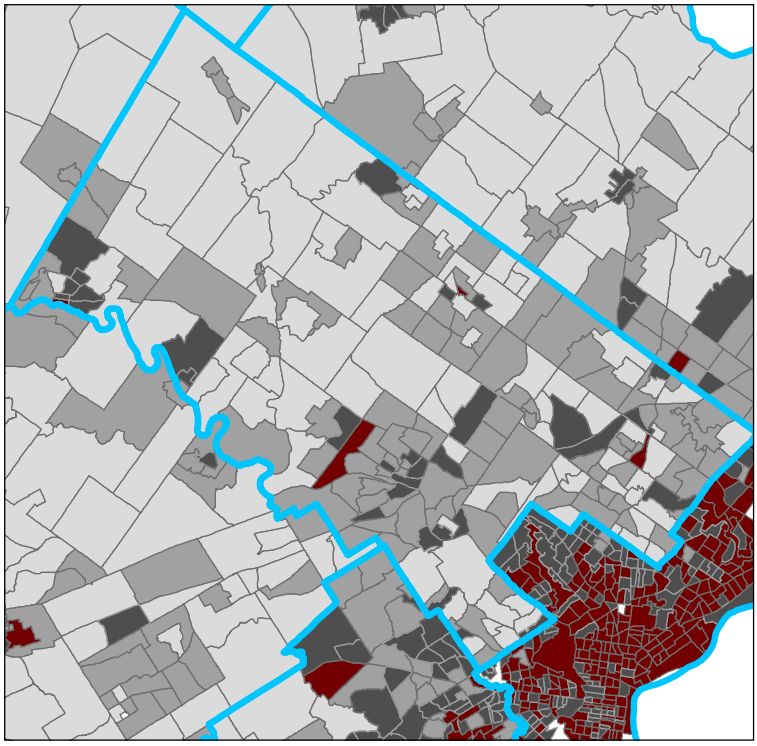
Predicted Hepatitis C Vulnerability (Quartiles)



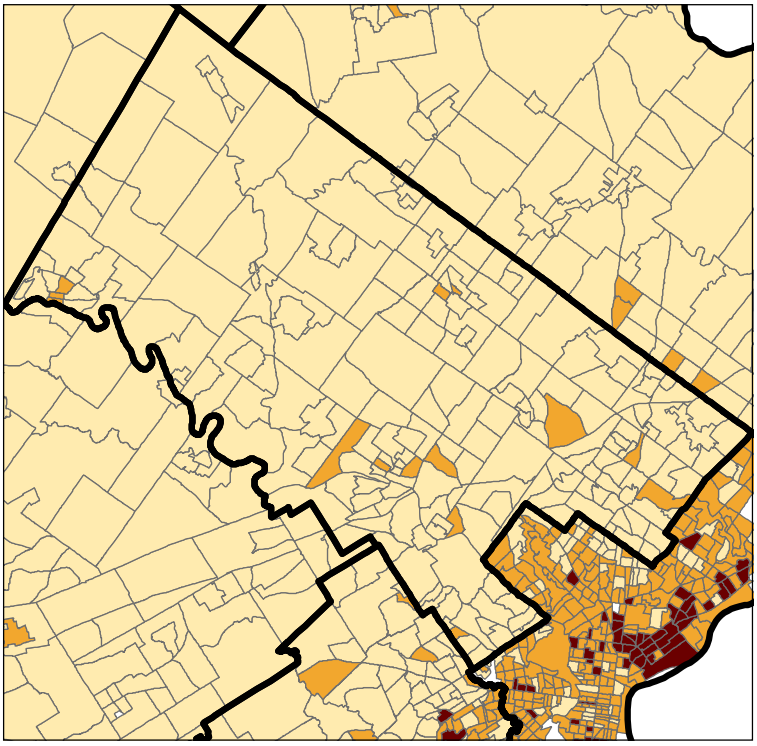
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

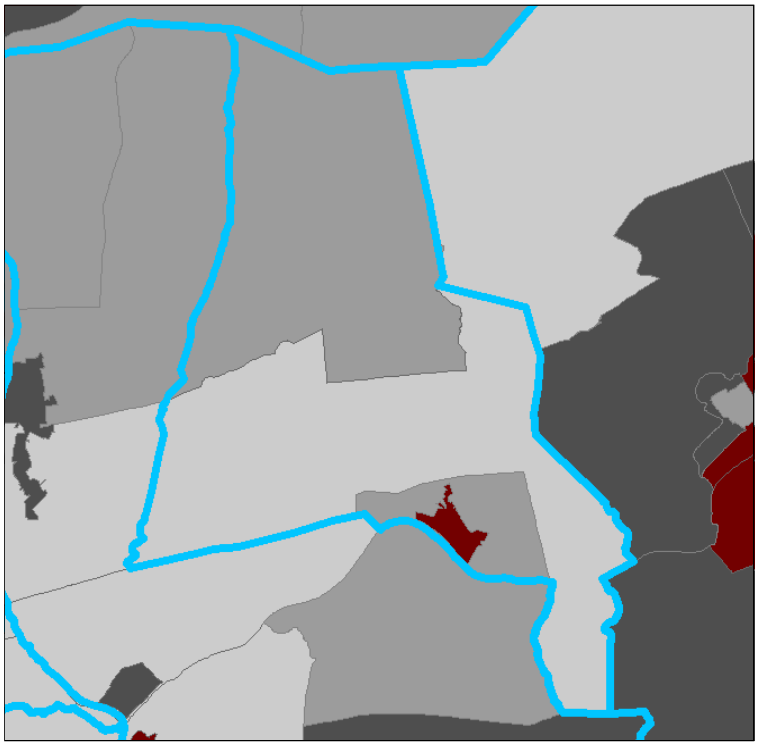
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

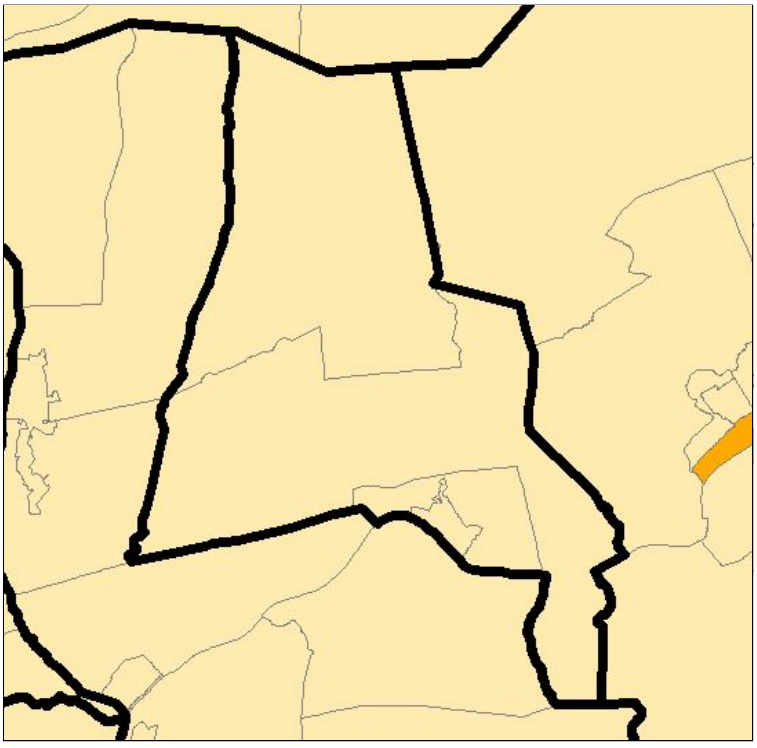
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Montour County, Pennsylvania

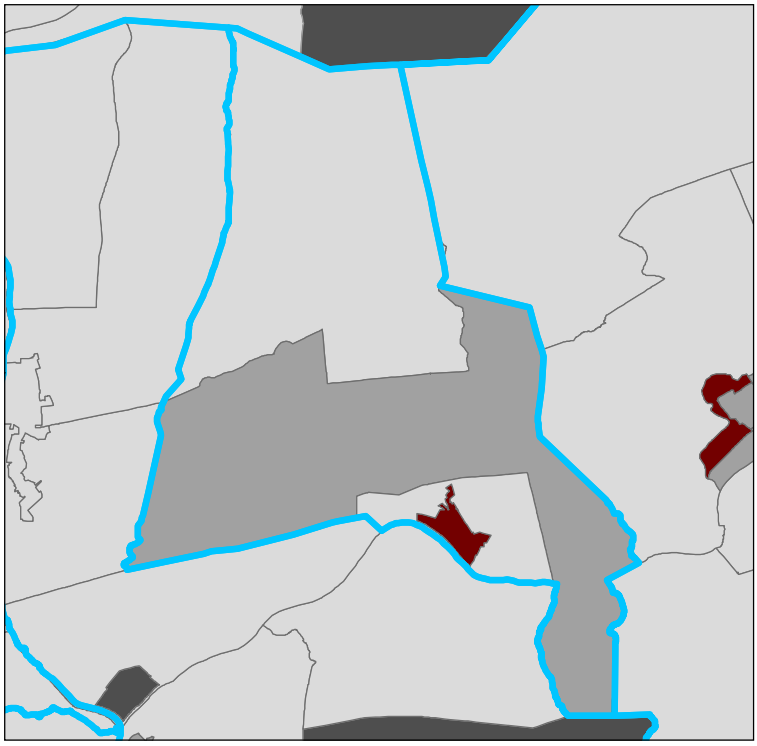
Predicted Hepatitis C Vulnerability (Quartiles)



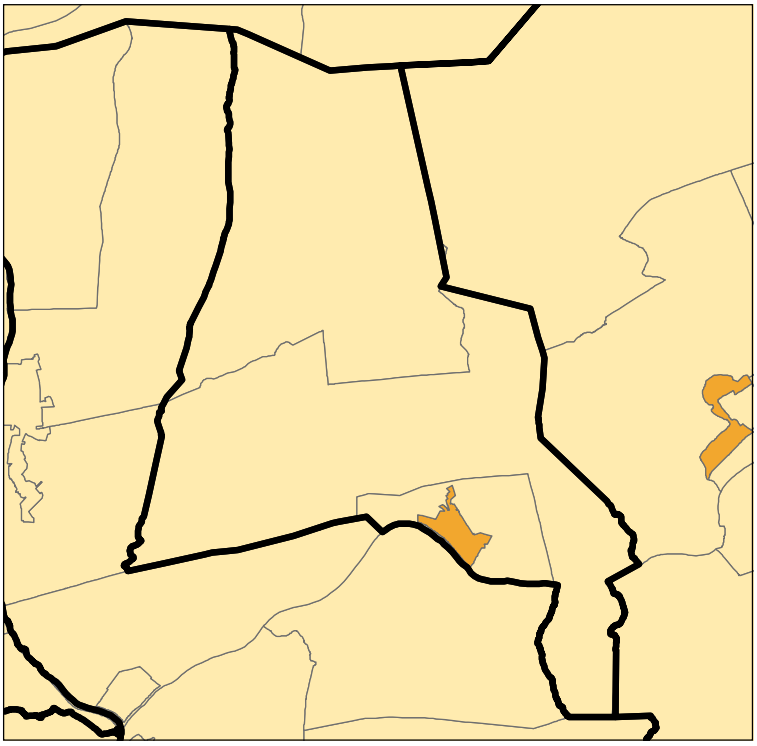
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

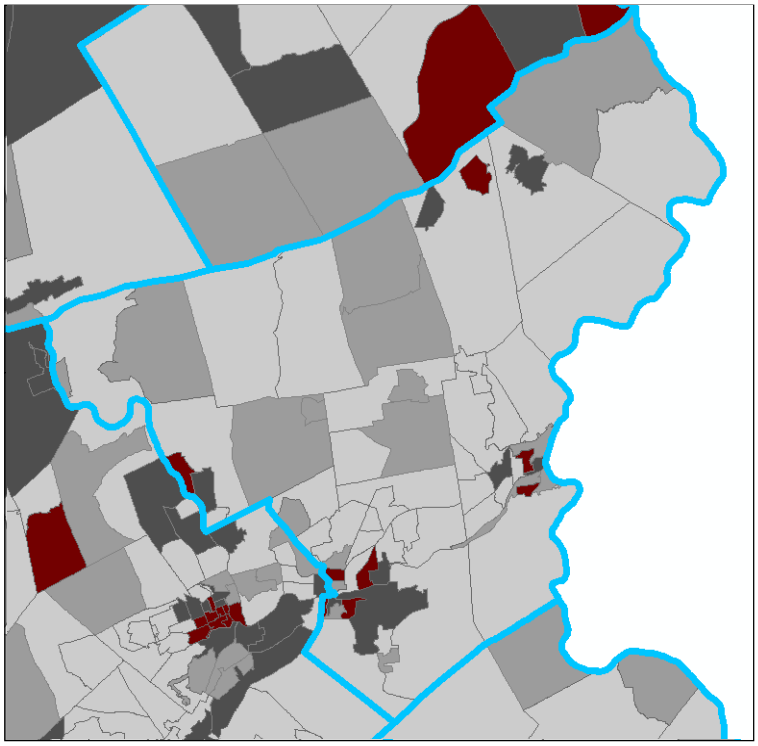
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

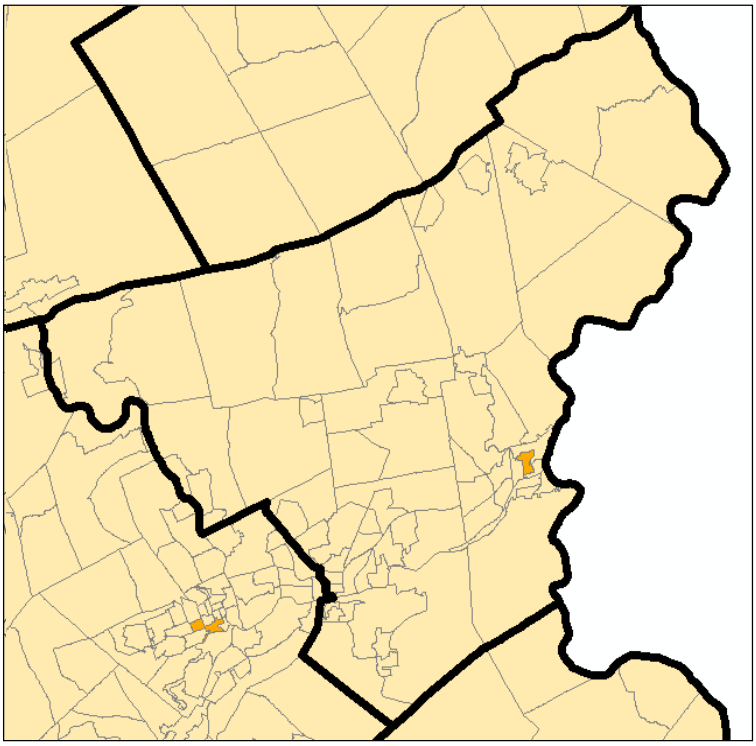
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Northampton County, Pennsylvania

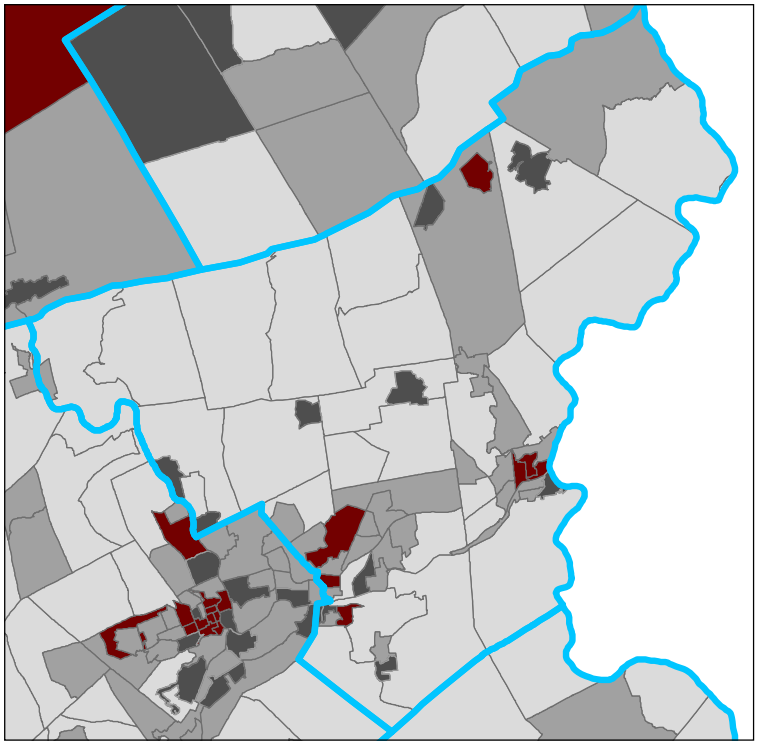
Predicted Hepatitis C Vulnerability (Quartiles)



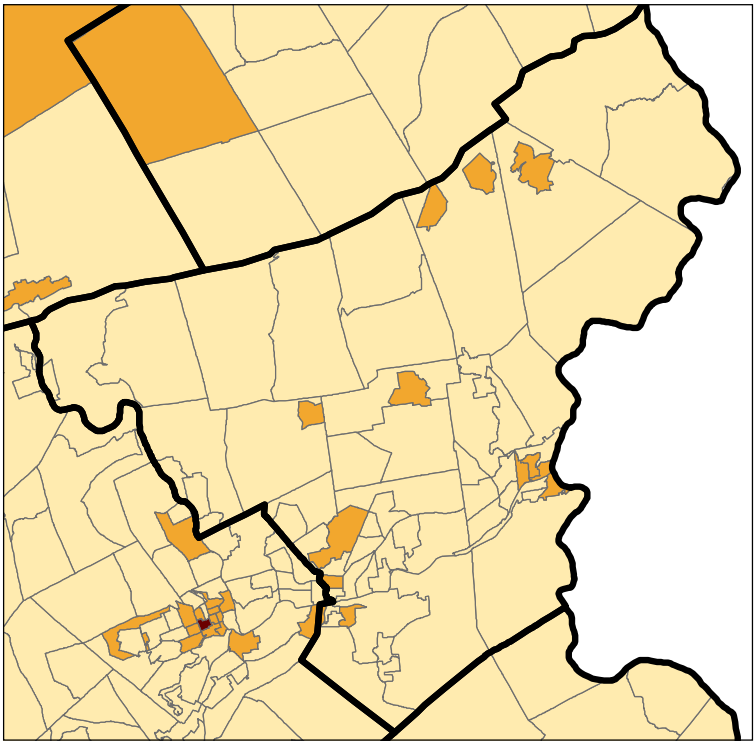
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

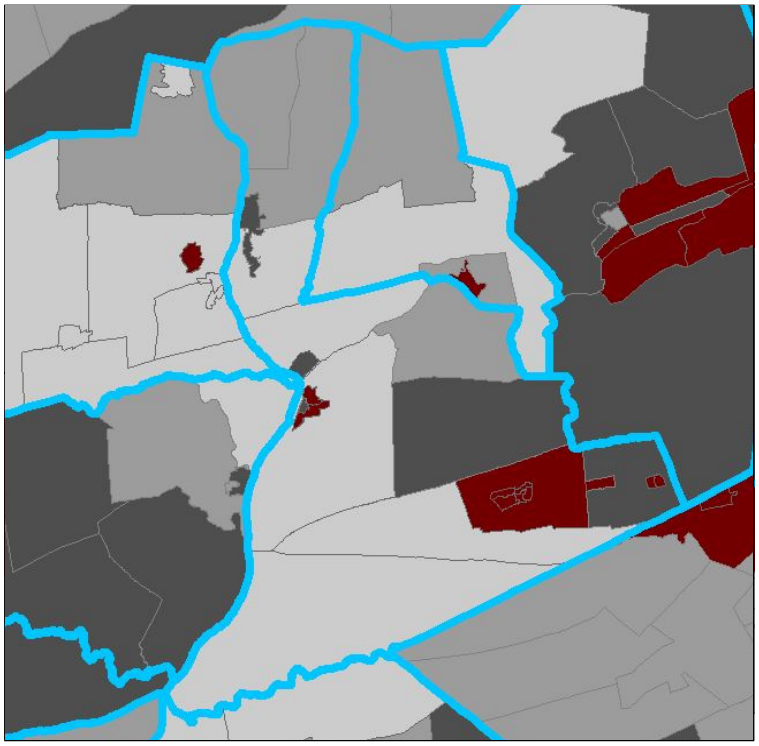
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

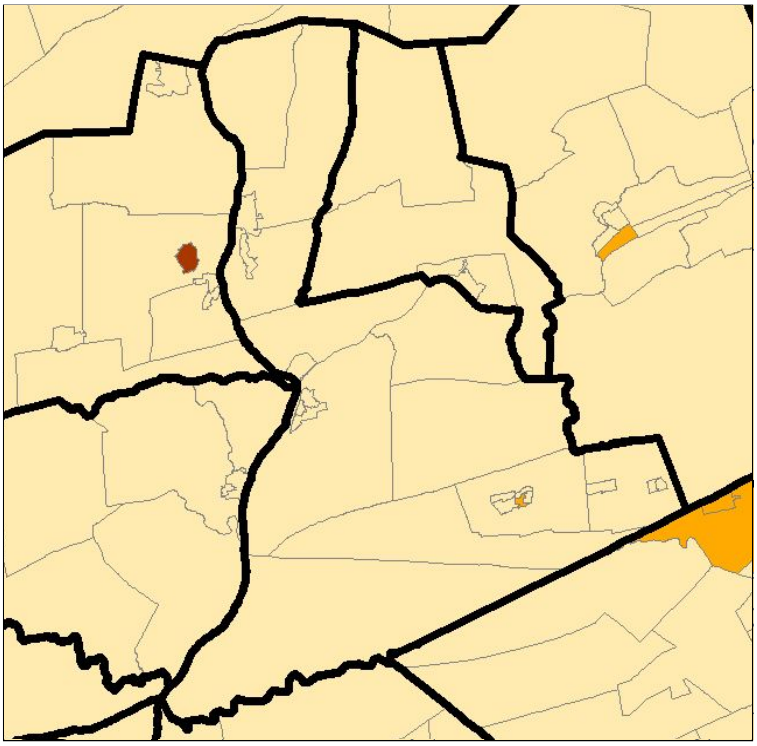
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Northumberland County, Pennsylvania

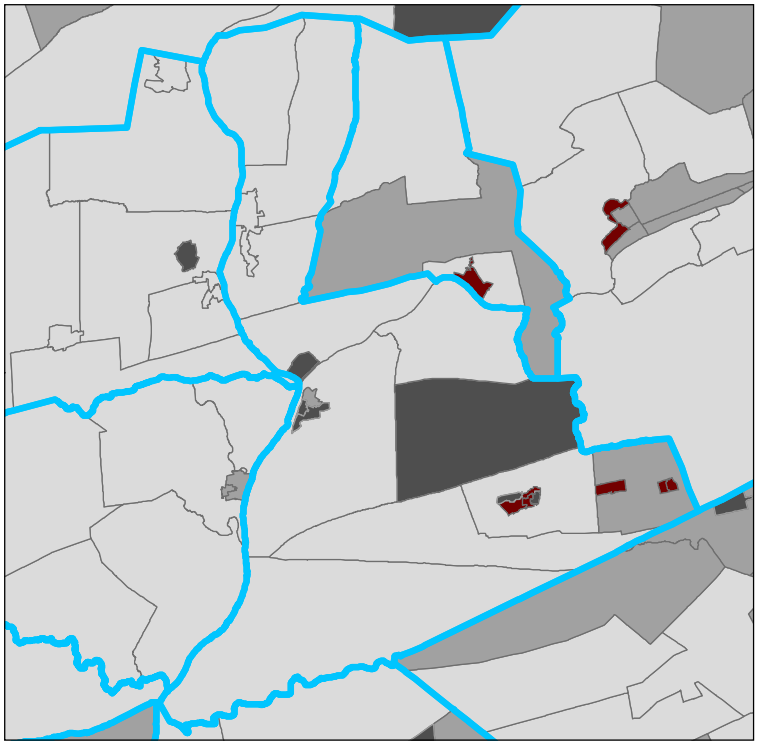
Predicted Hepatitis C Vulnerability (Quartiles)



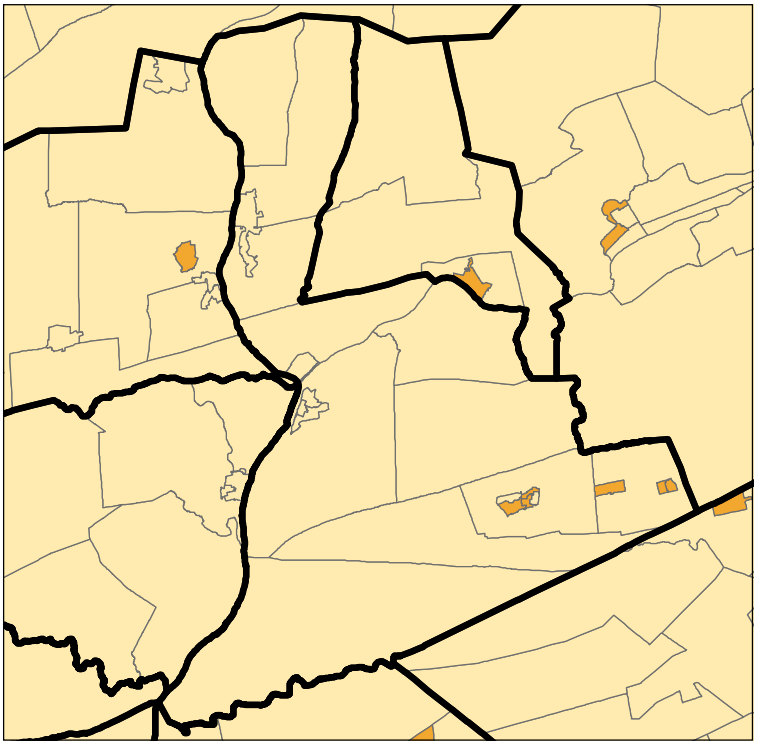
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

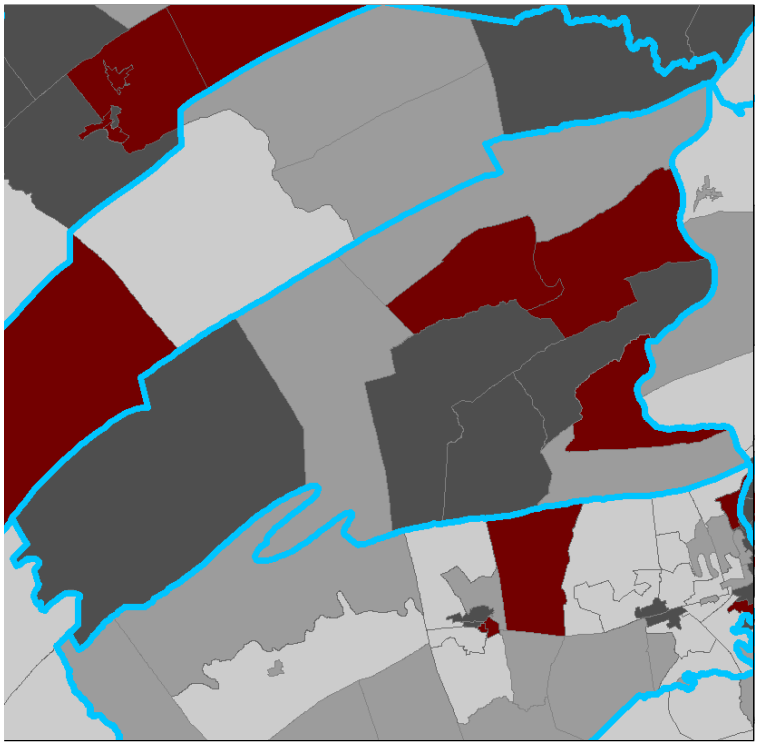
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

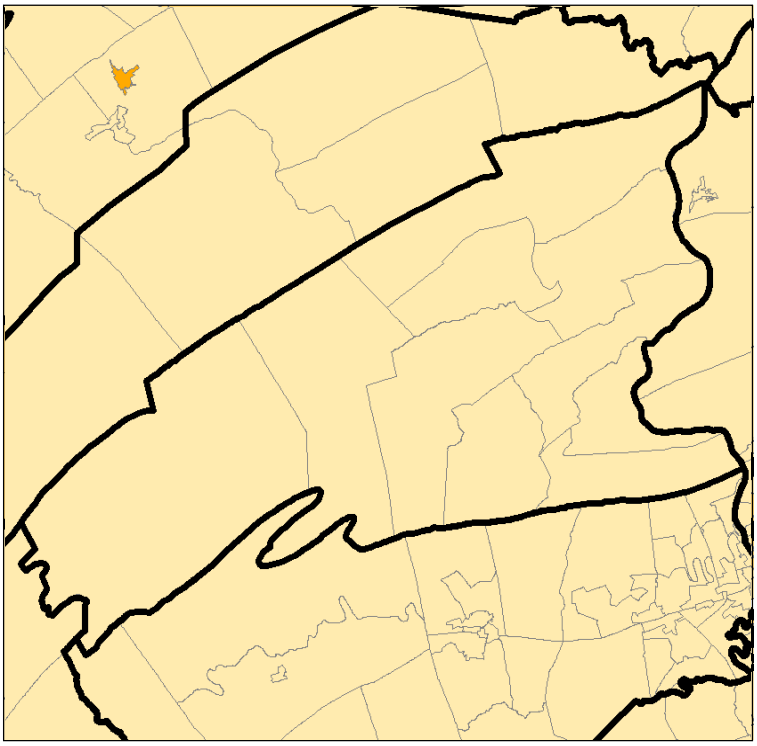
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Perry County, Pennsylvania

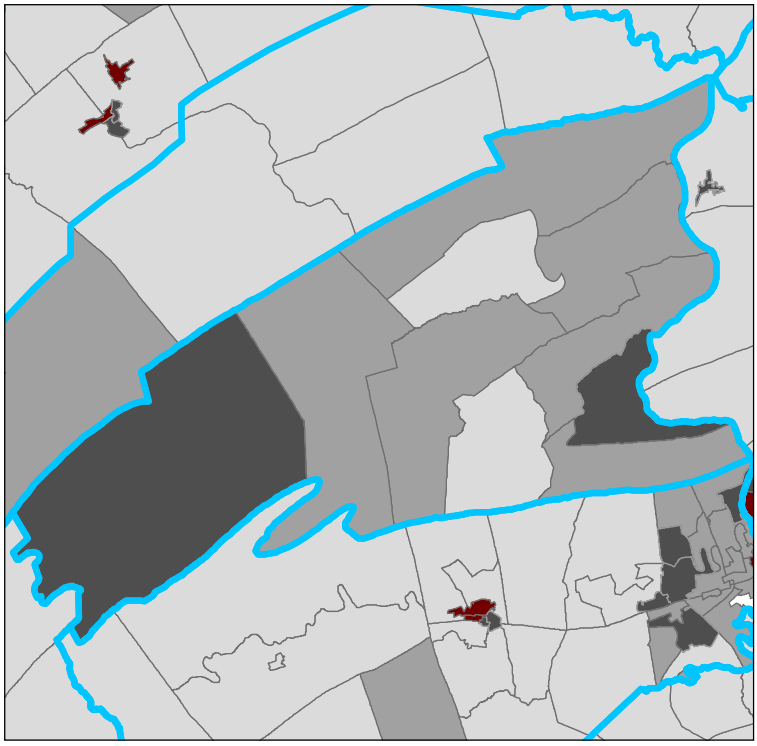
Predicted Hepatitis C Vulnerability (Quartiles)



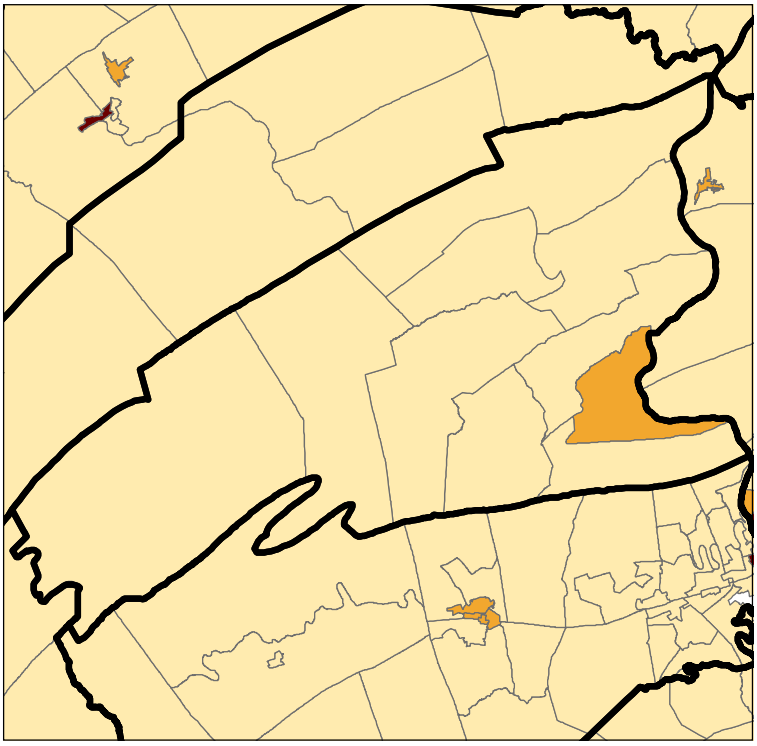
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

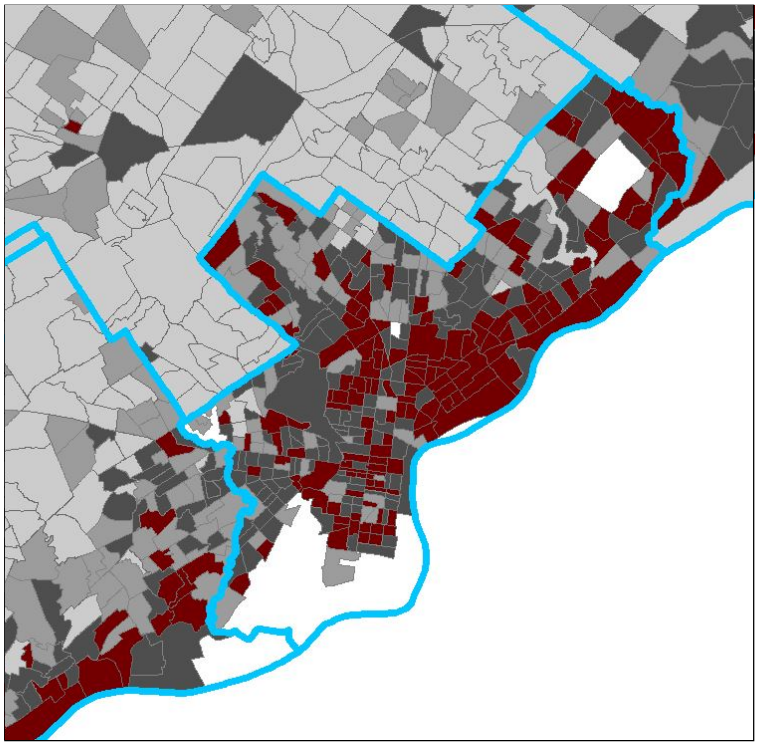
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

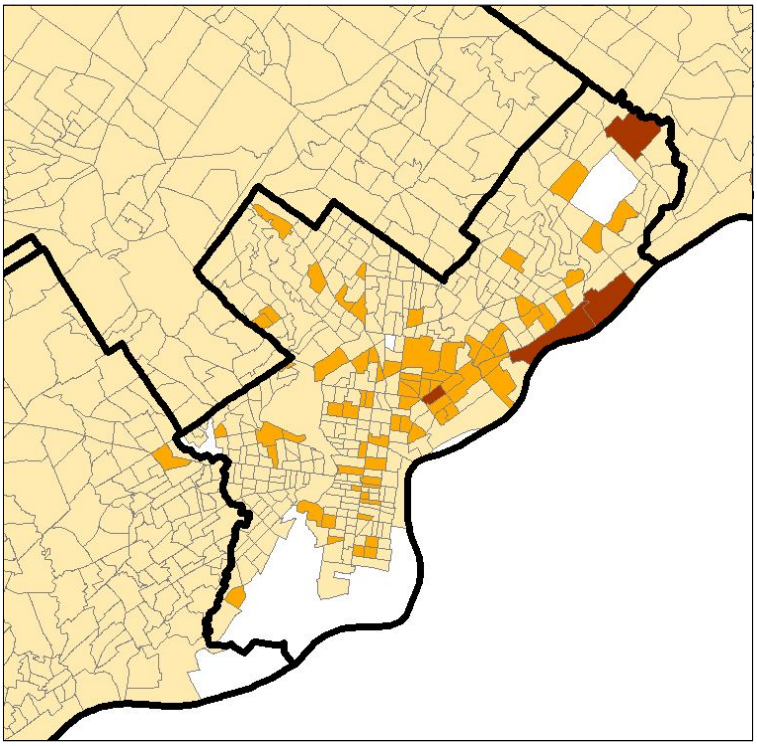
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Philadelphia County, Pennsylvania

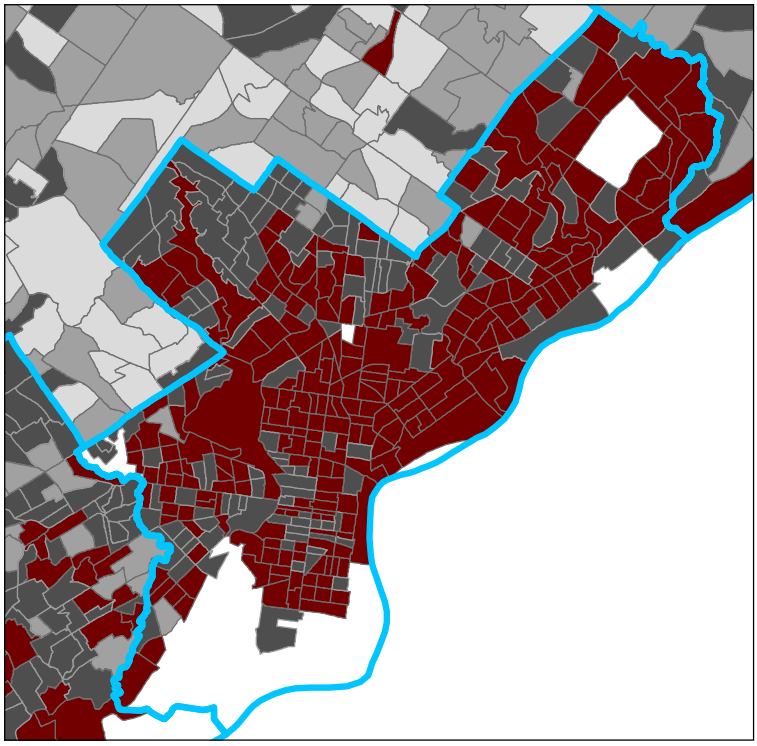
Predicted Hepatitis C Vulnerability (Quartiles)



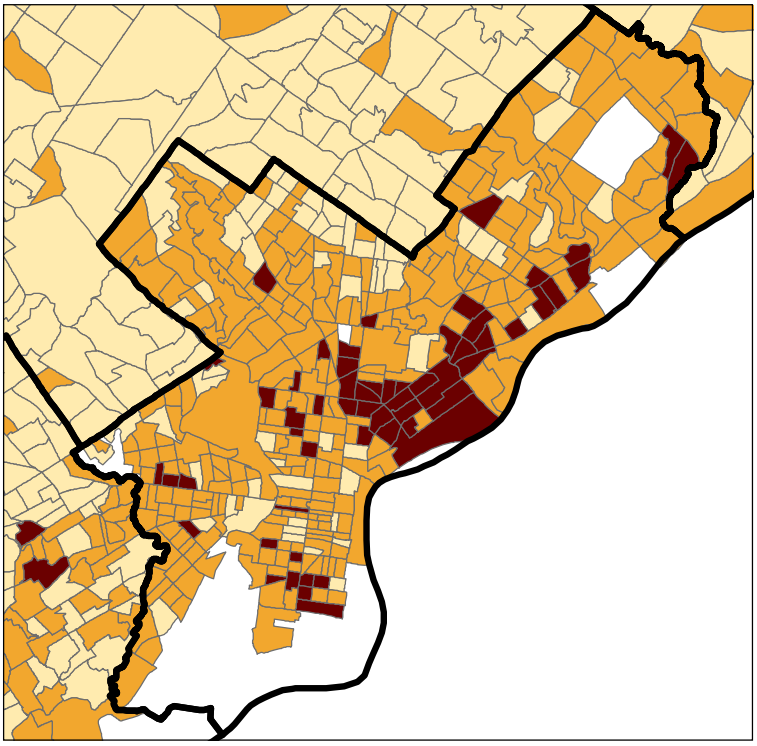
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

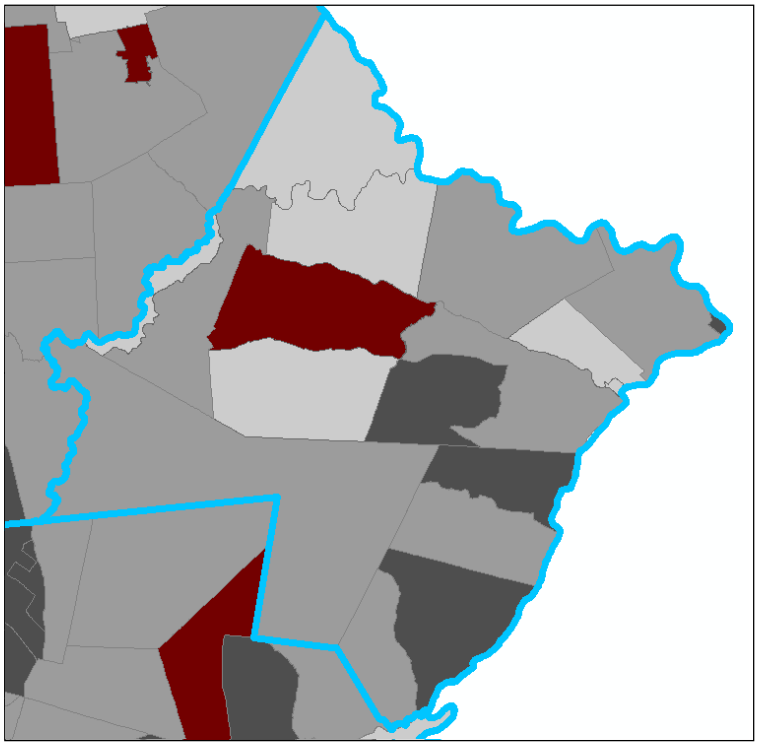
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

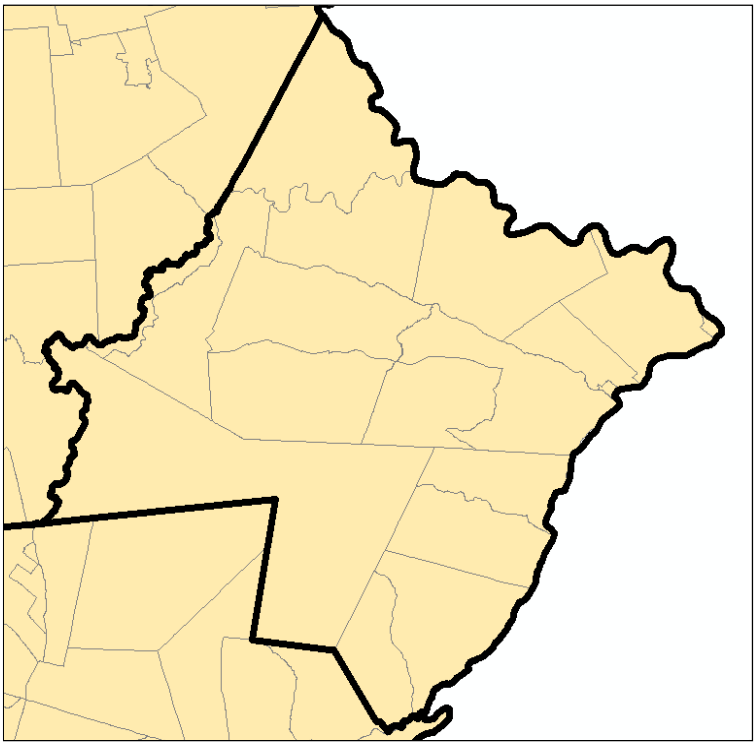
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Pike County, Pennsylvania

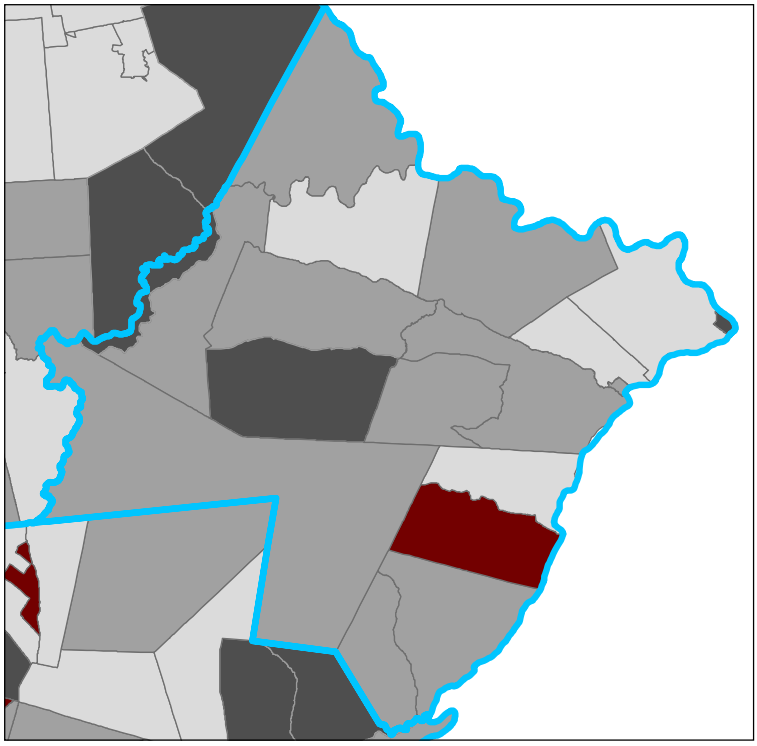
Predicted Hepatitis C Vulnerability (Quartiles)



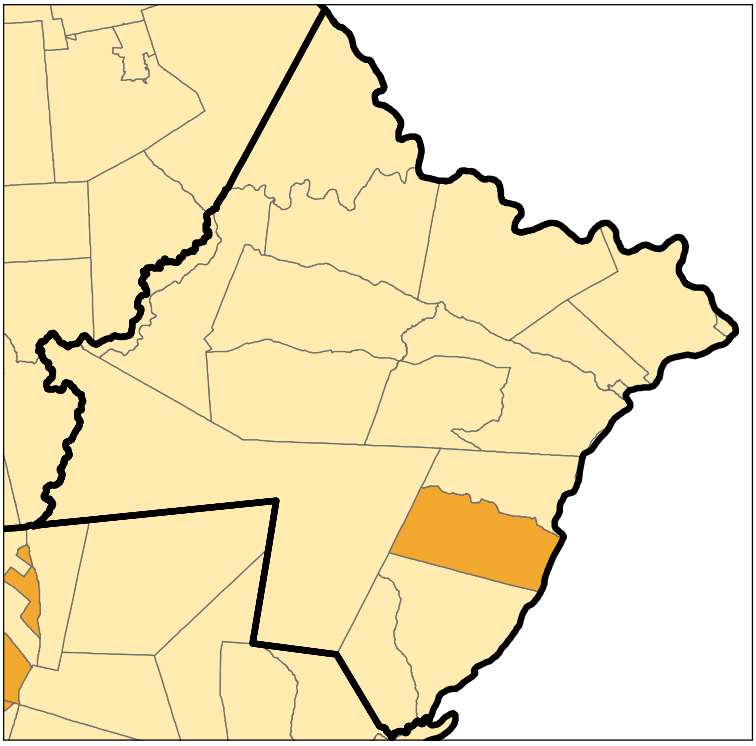
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

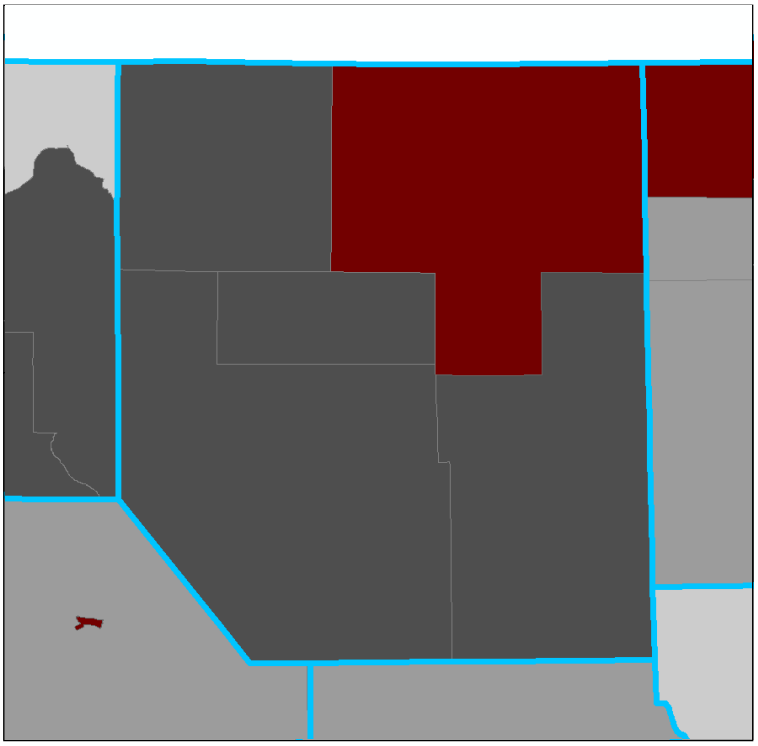
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

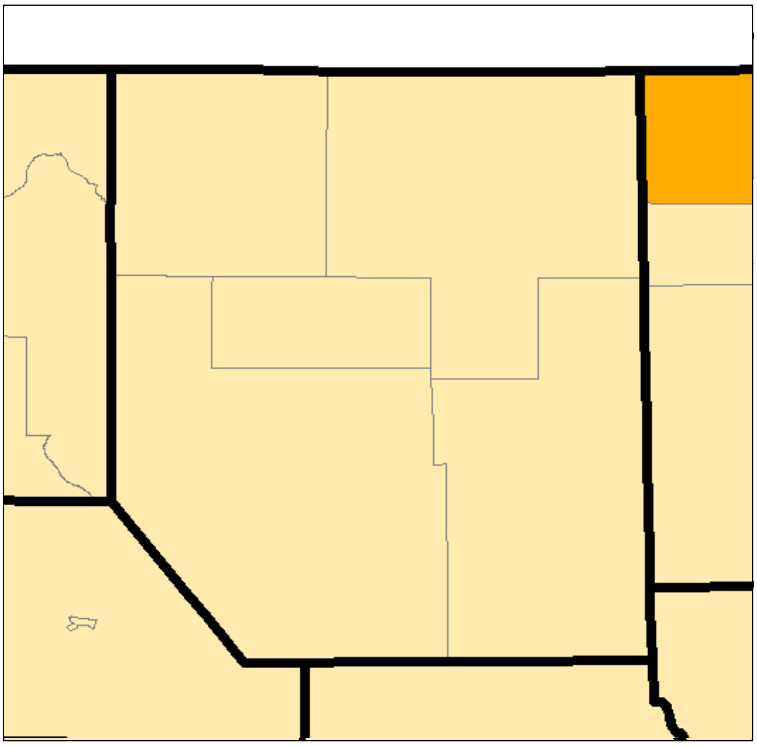
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Potter County, Pennsylvania

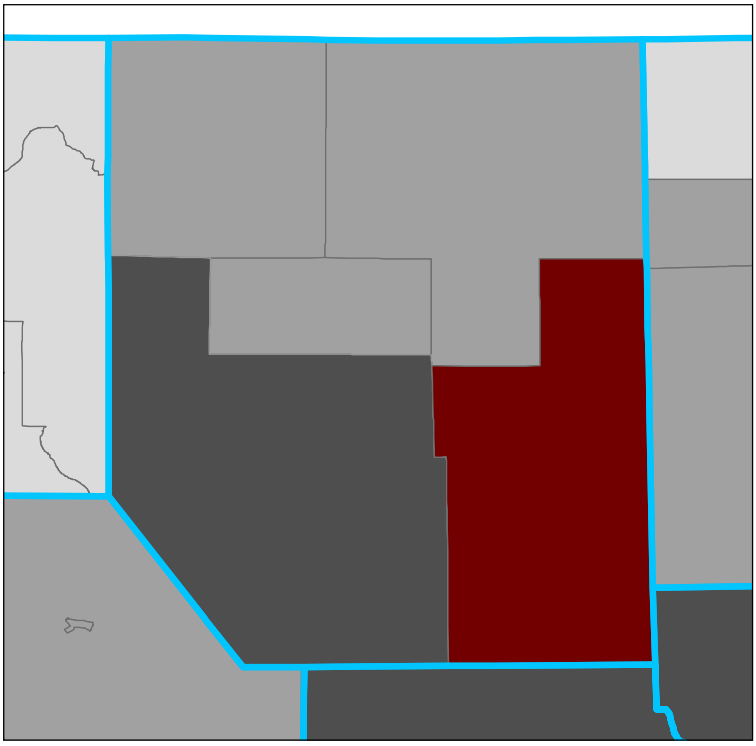
Predicted Hepatitis C Vulnerability (Quartiles)



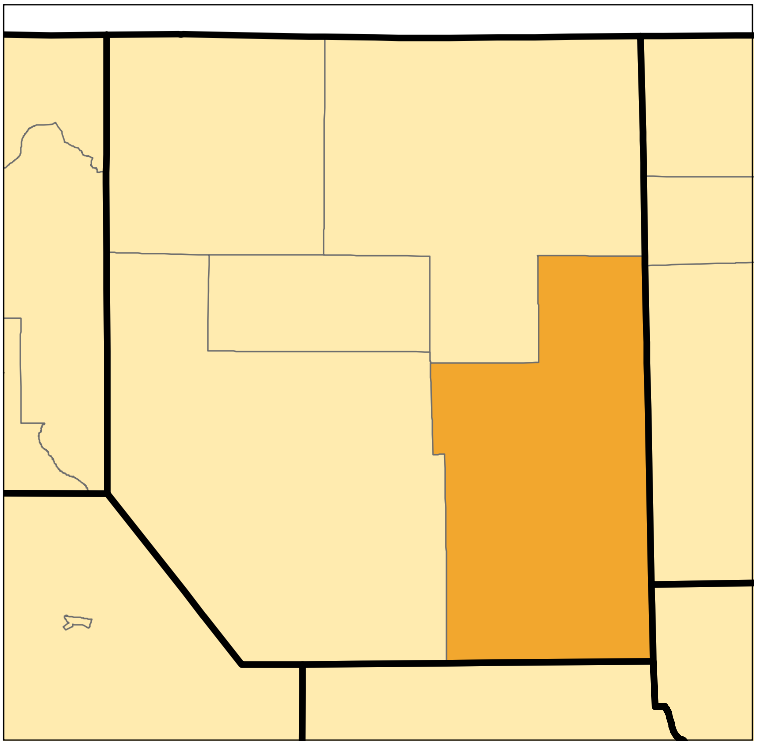
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

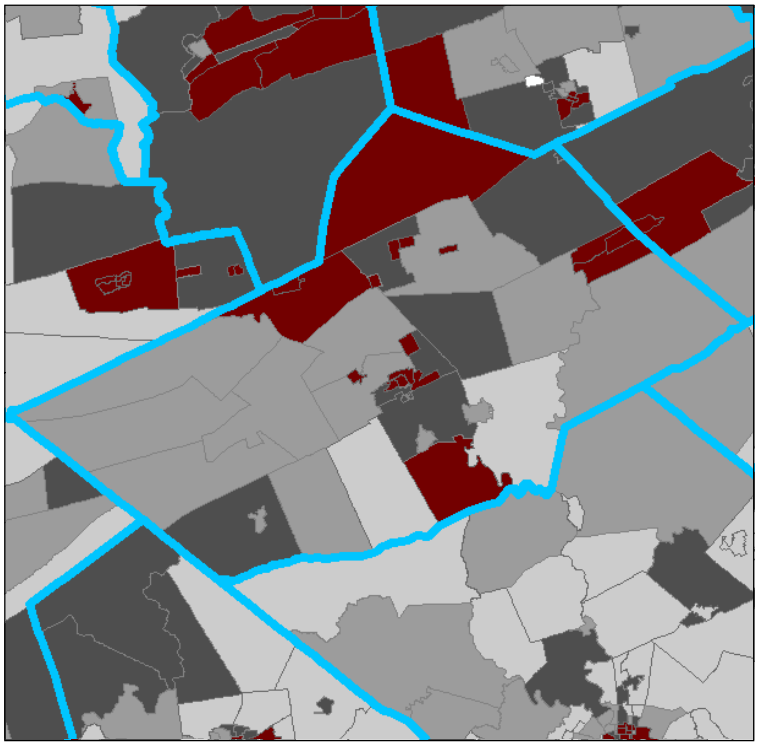
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

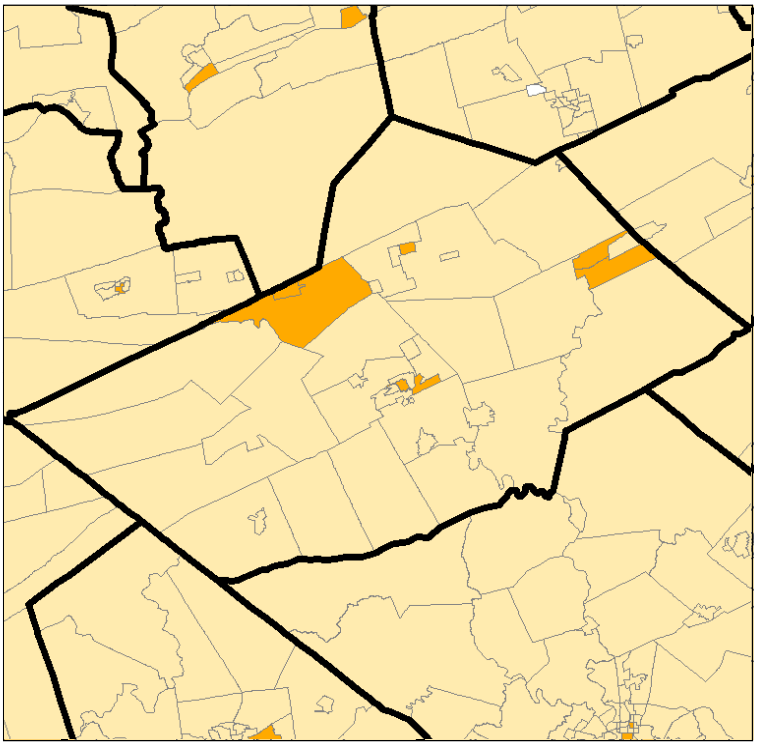
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Schuylkill County, Pennsylvania

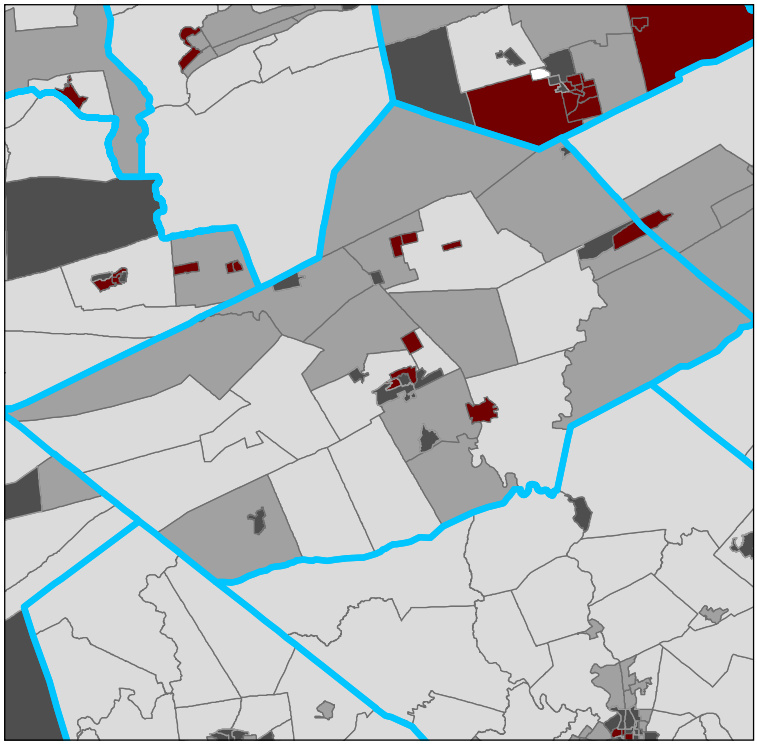
Predicted Hepatitis C Vulnerability (Quartiles)



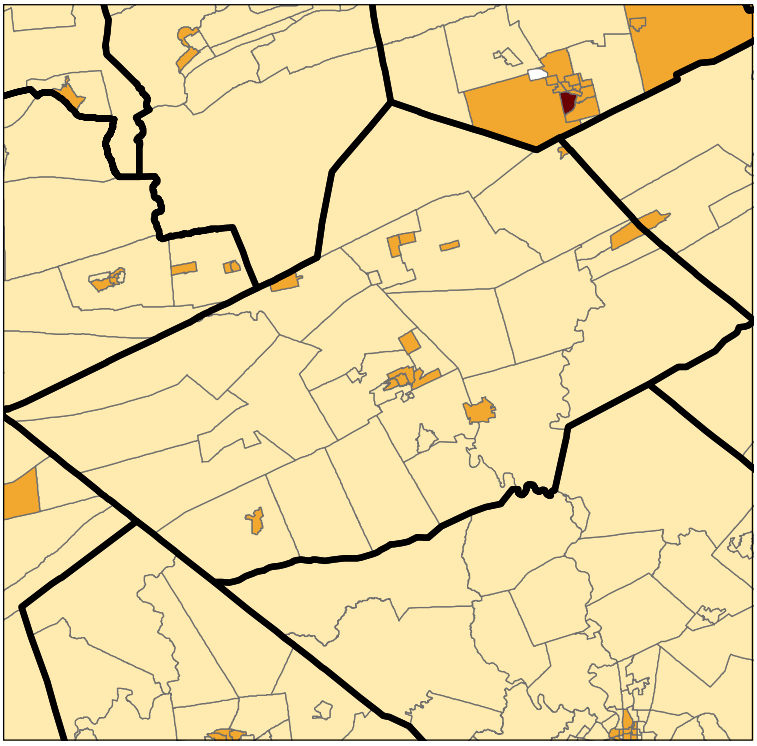
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

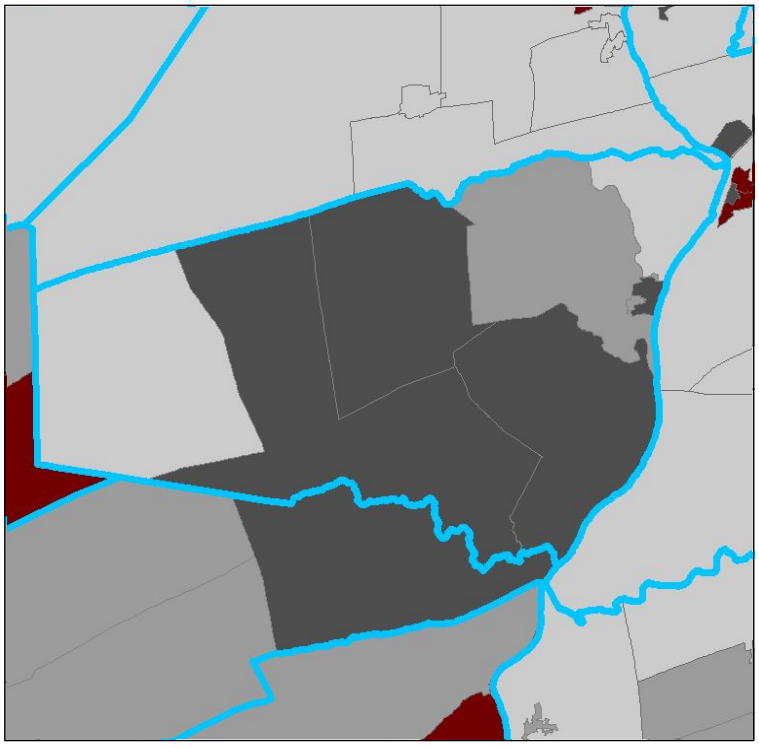
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

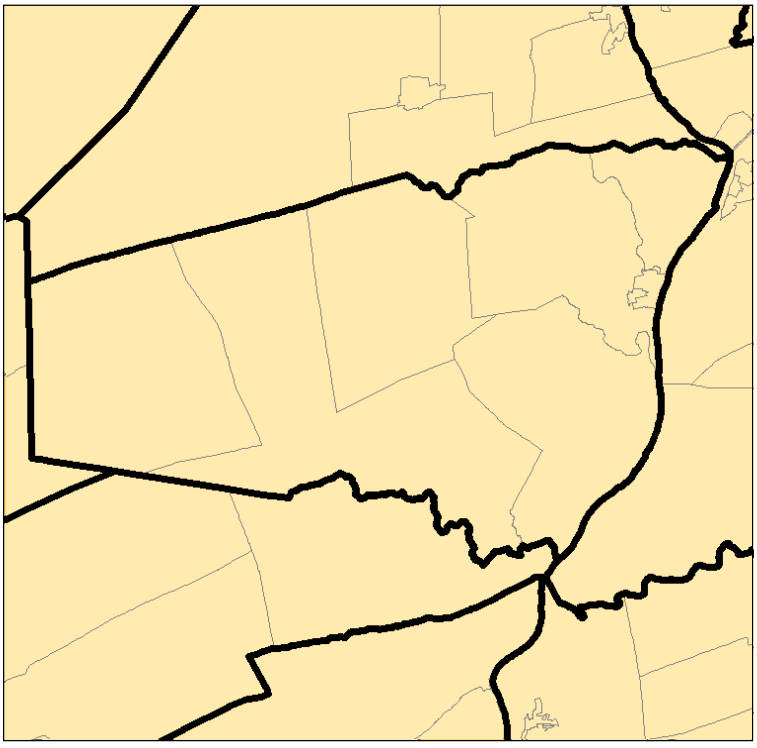
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Snyder County, Pennsylvania

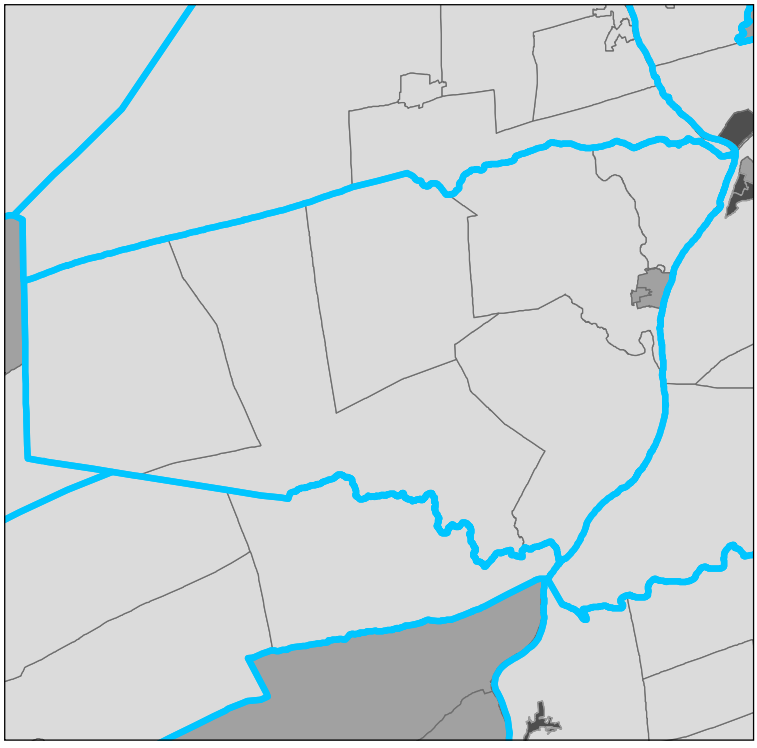
Predicted Hepatitis C Vulnerability (Quartiles)



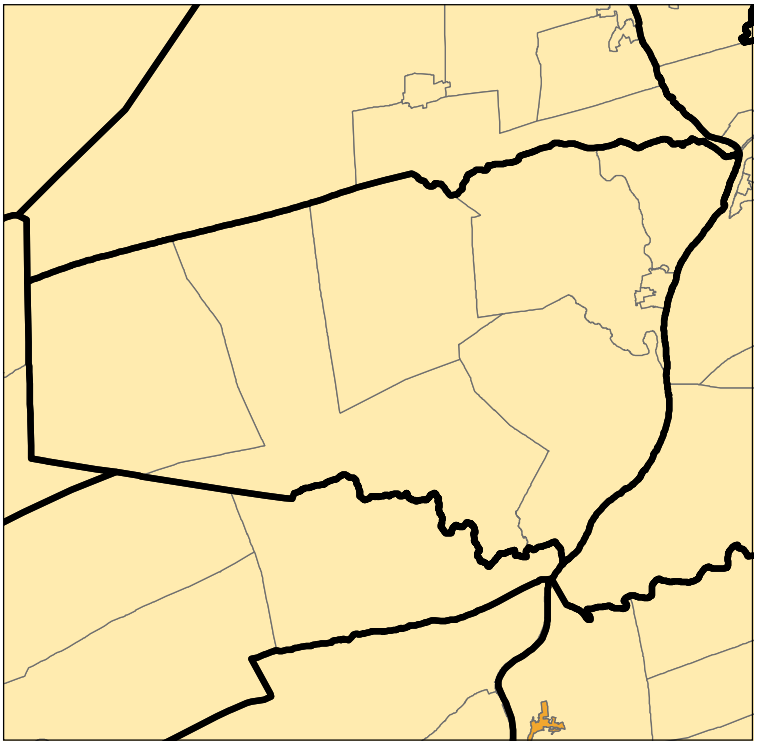
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

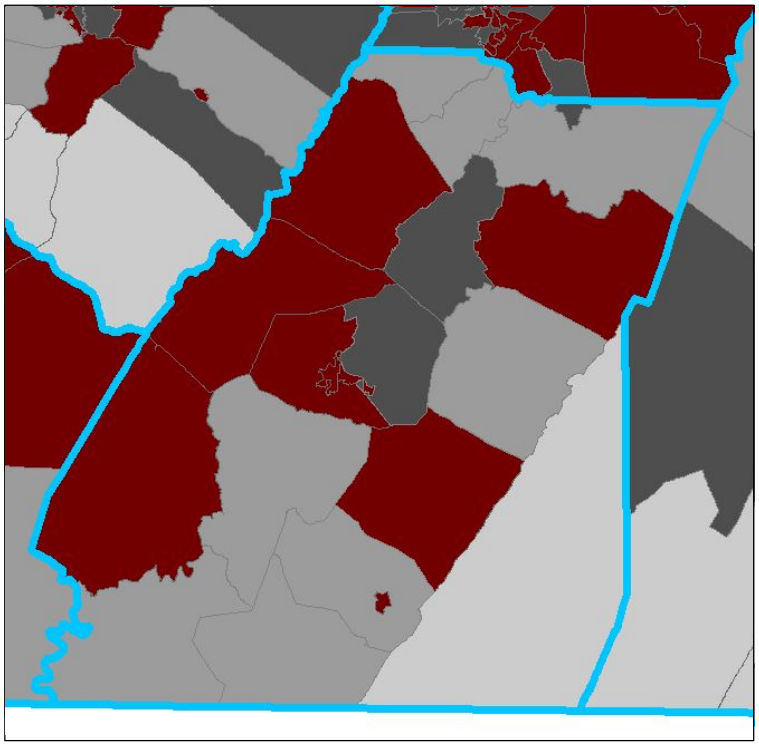
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

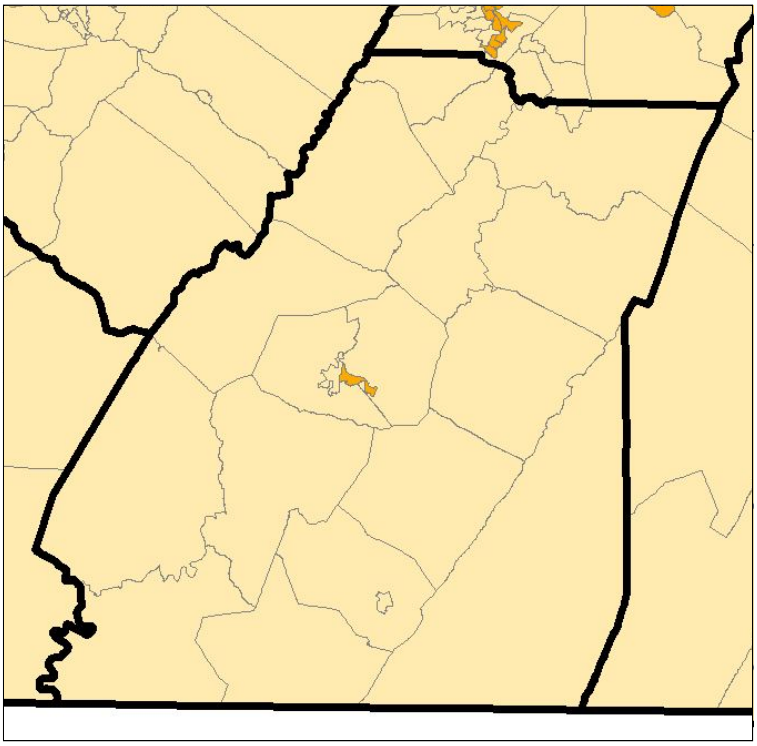
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Somerset County, Pennsylvania

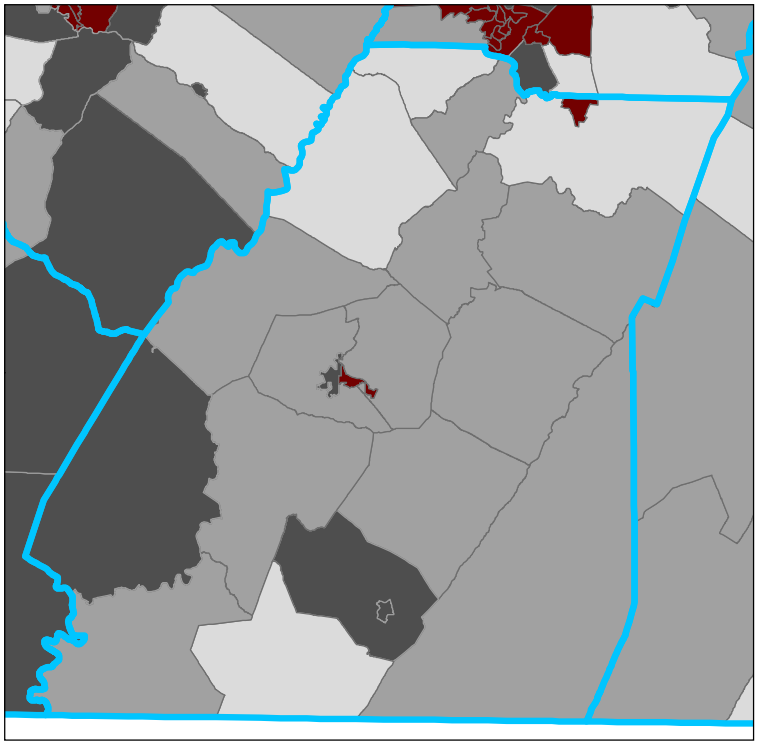
Predicted Hepatitis C Vulnerability (Quartiles)



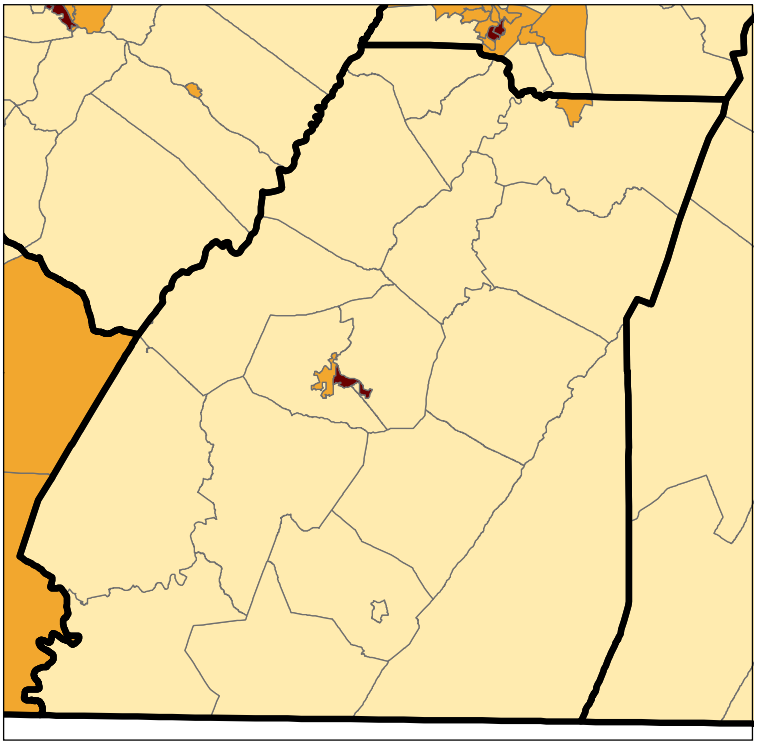
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

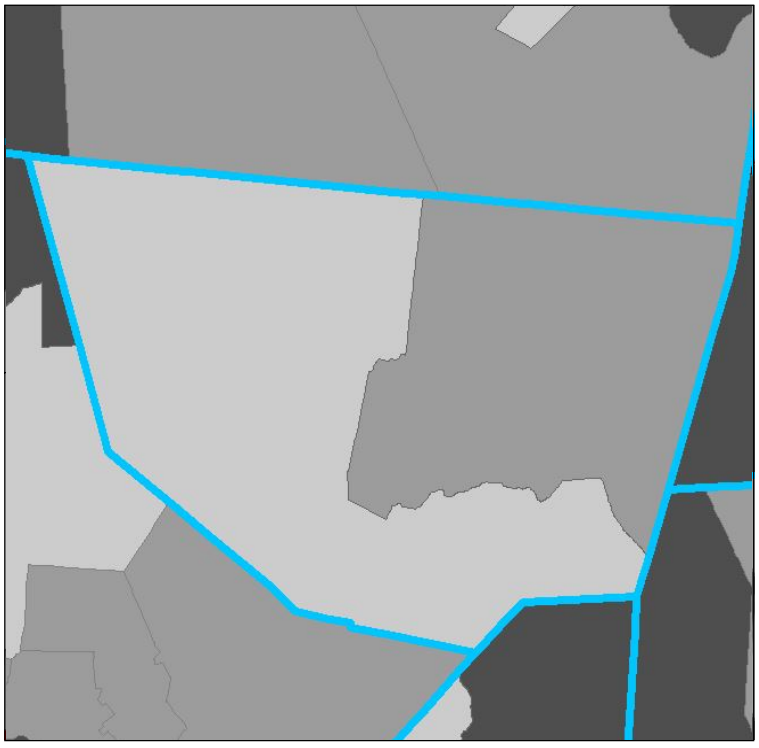
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

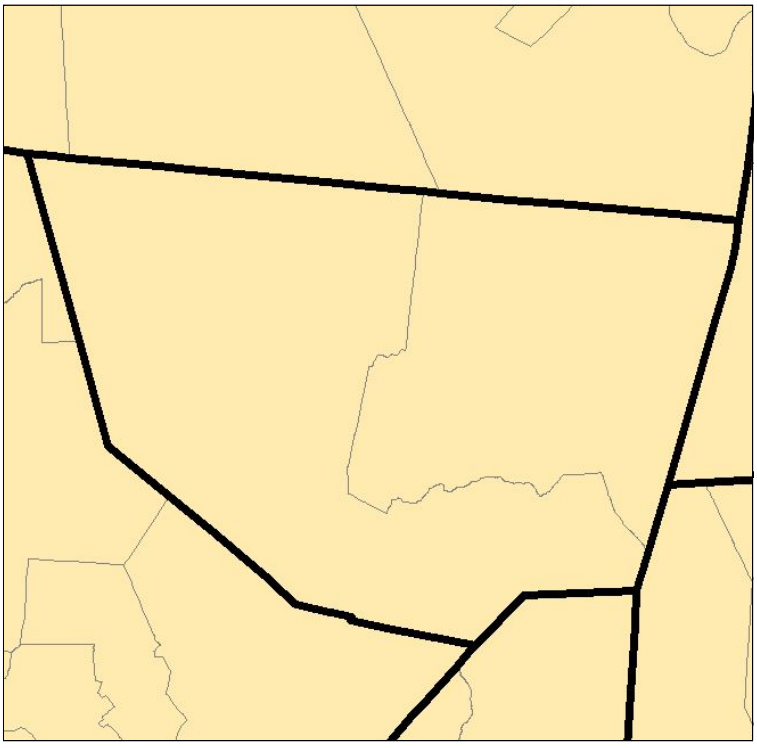
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Sullivan County, Pennsylvania

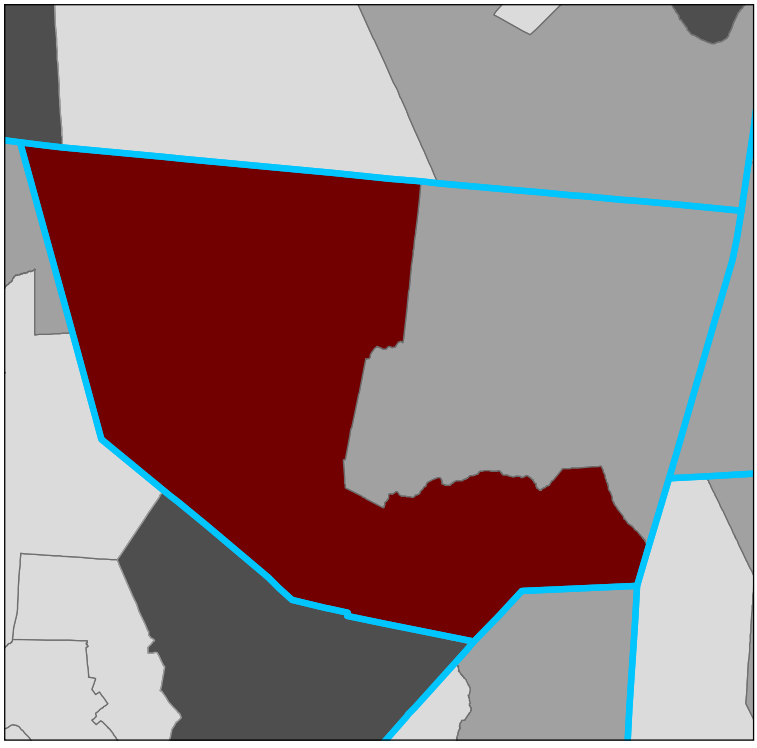
Predicted Hepatitis C Vulnerability (Quartiles)



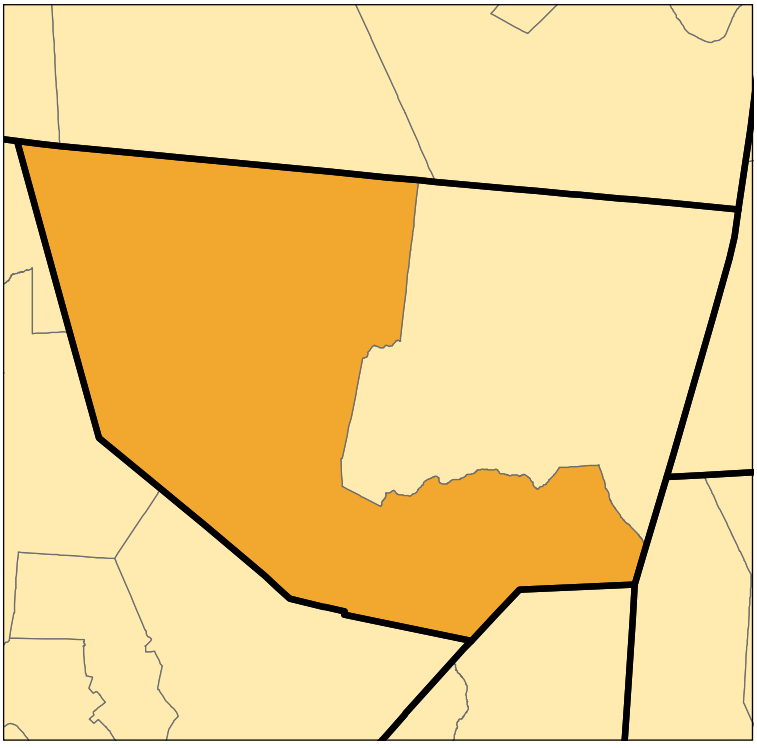
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

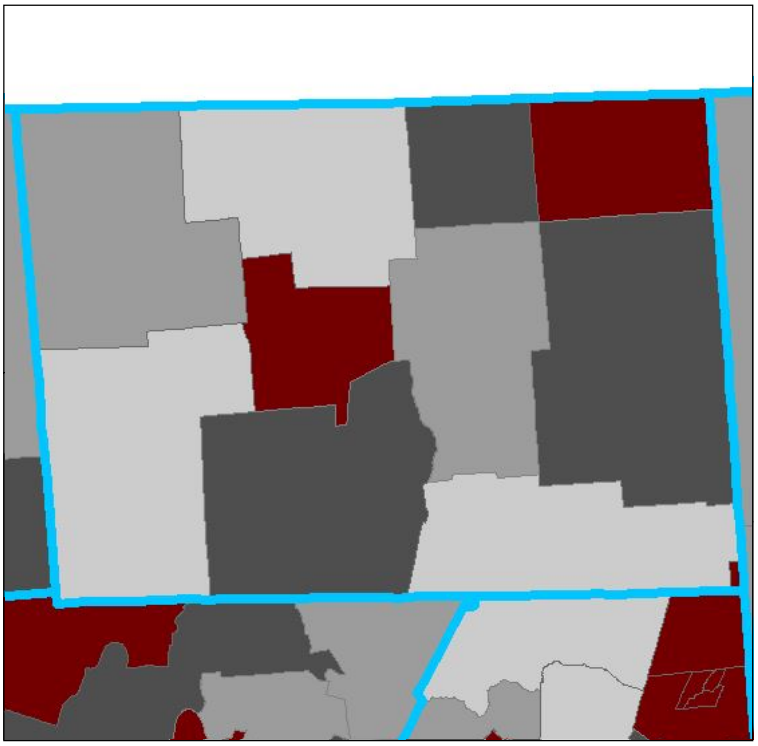
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

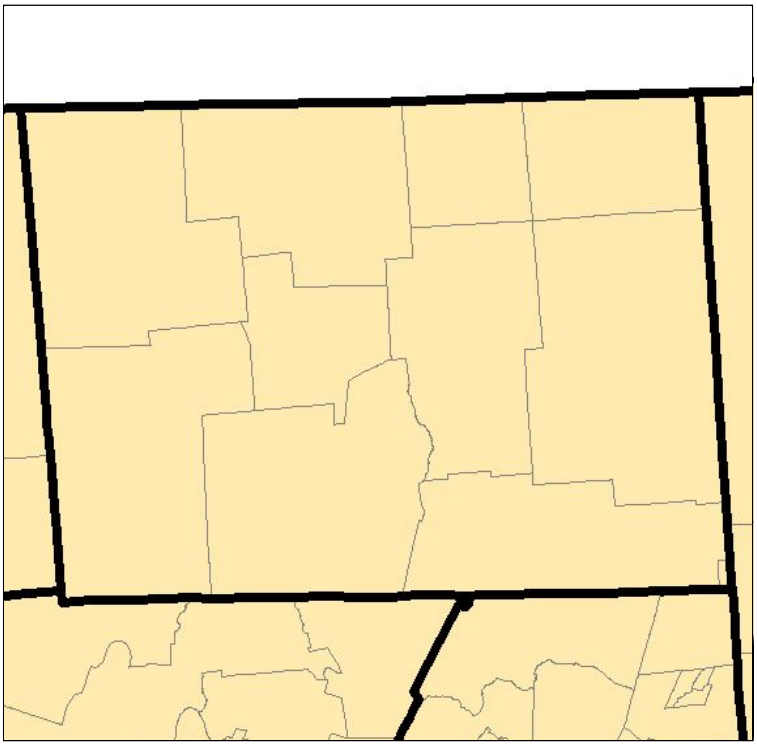
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Susquehanna County, Pennsylvania

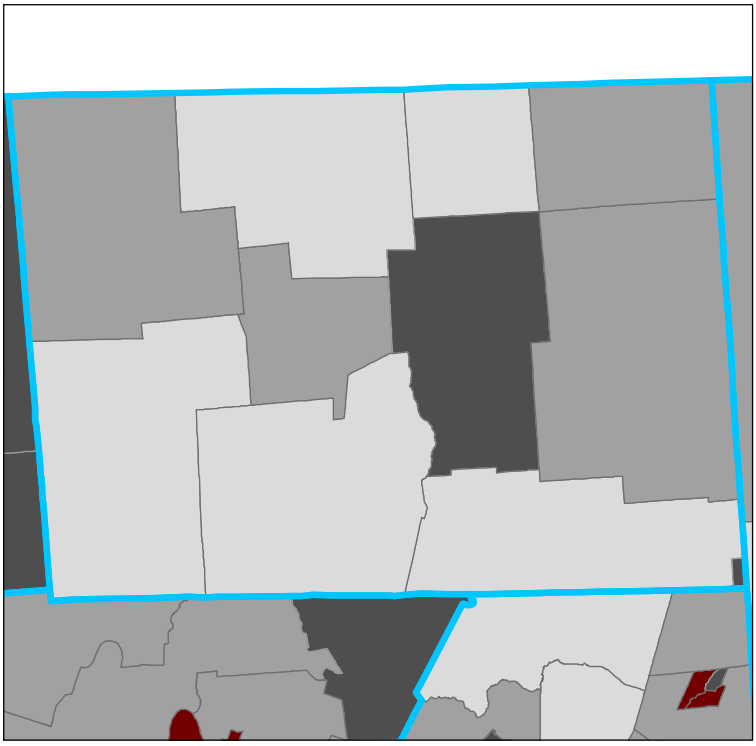
Predicted Hepatitis C Vulnerability (Quartiles)



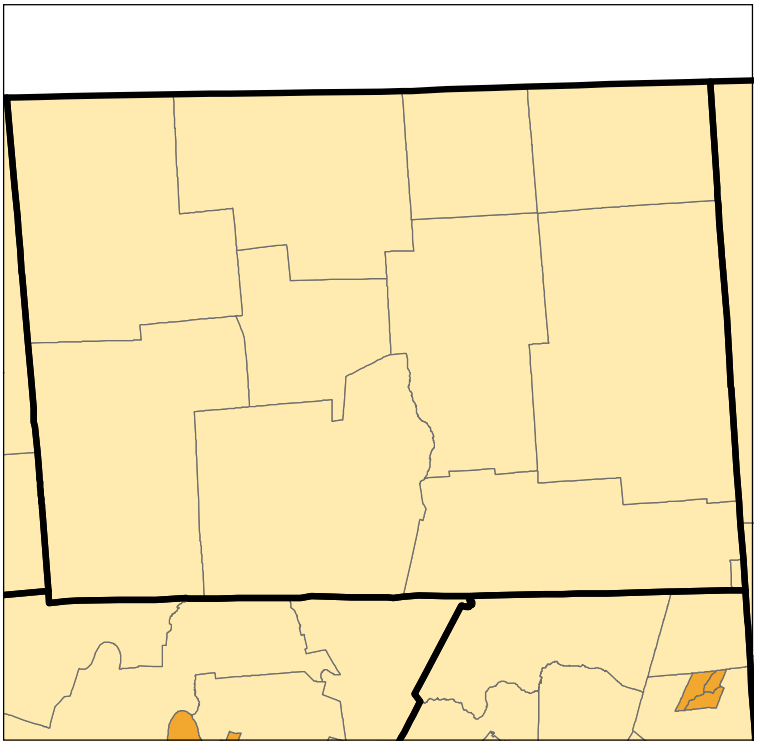
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

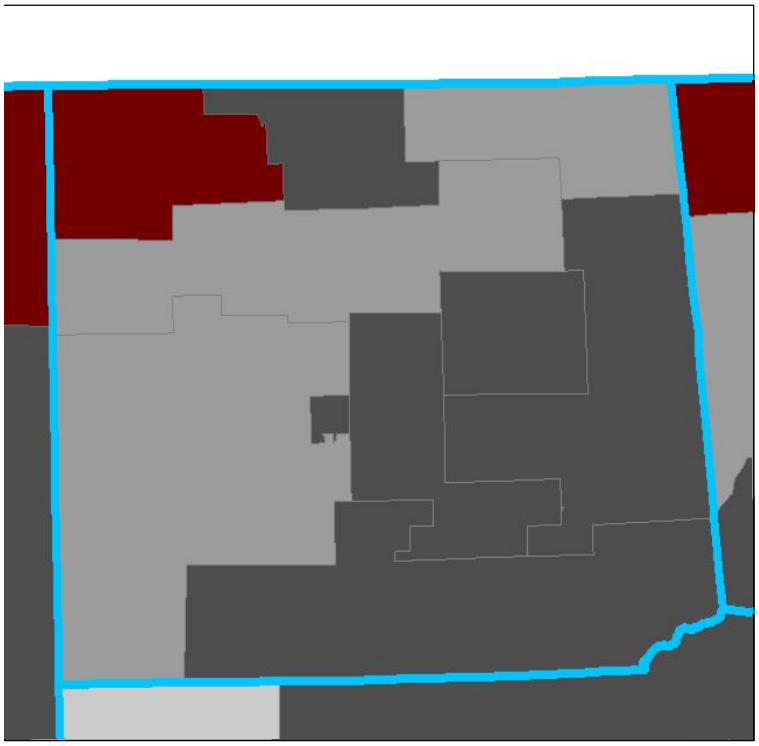
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

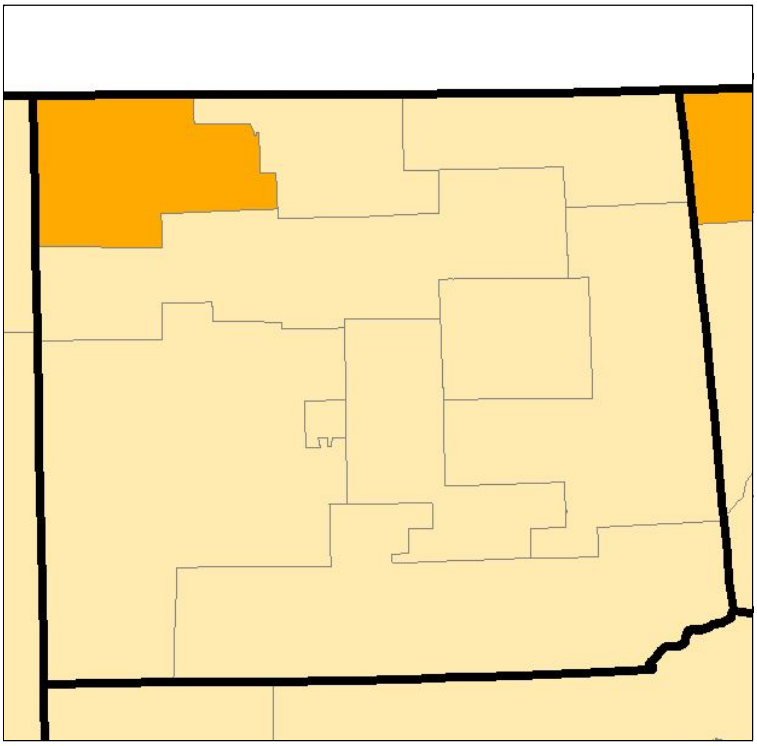
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Tioga County, Pennsylvania

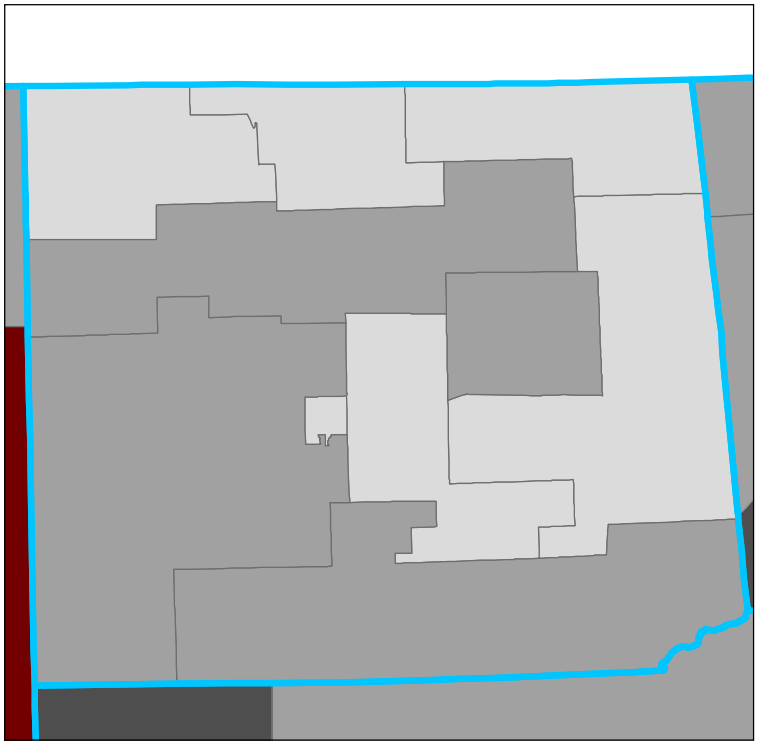
Predicted Hepatitis C Vulnerability (Quartiles)



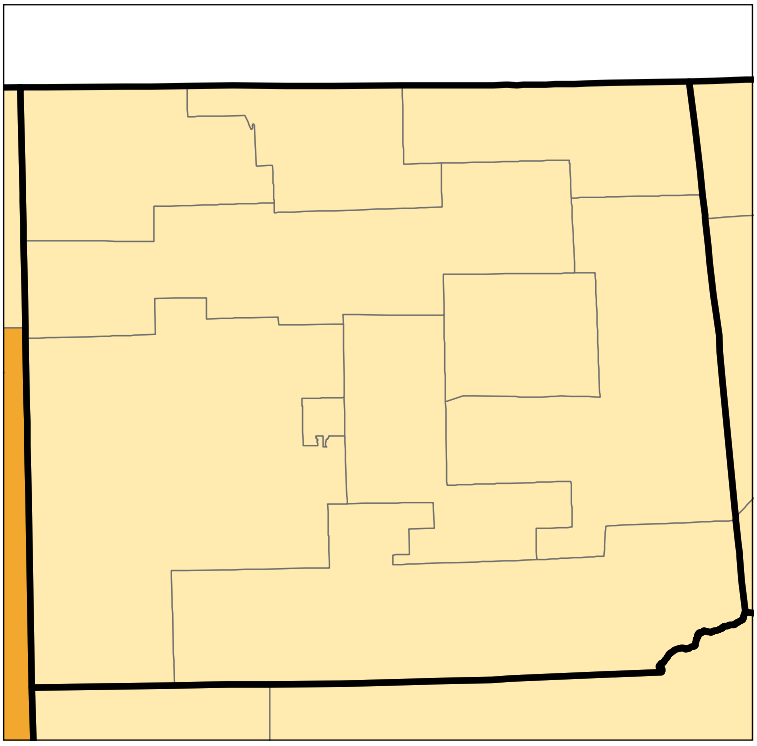
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

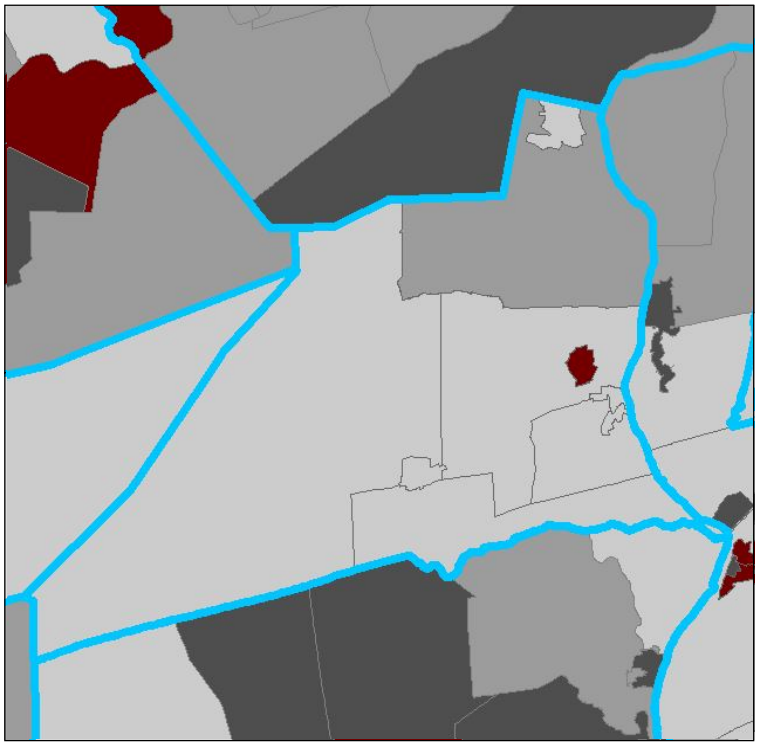
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

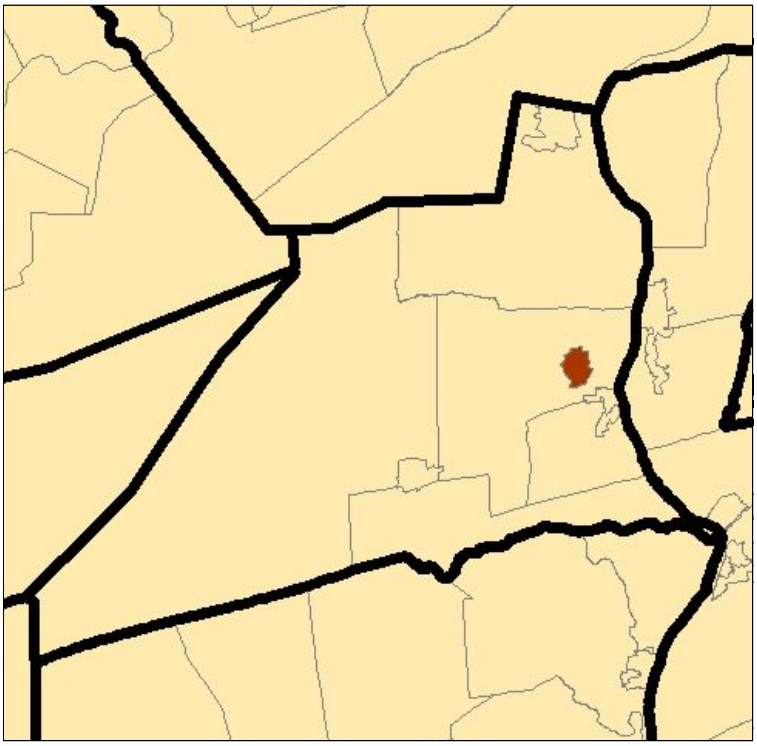
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Union County, Pennsylvania

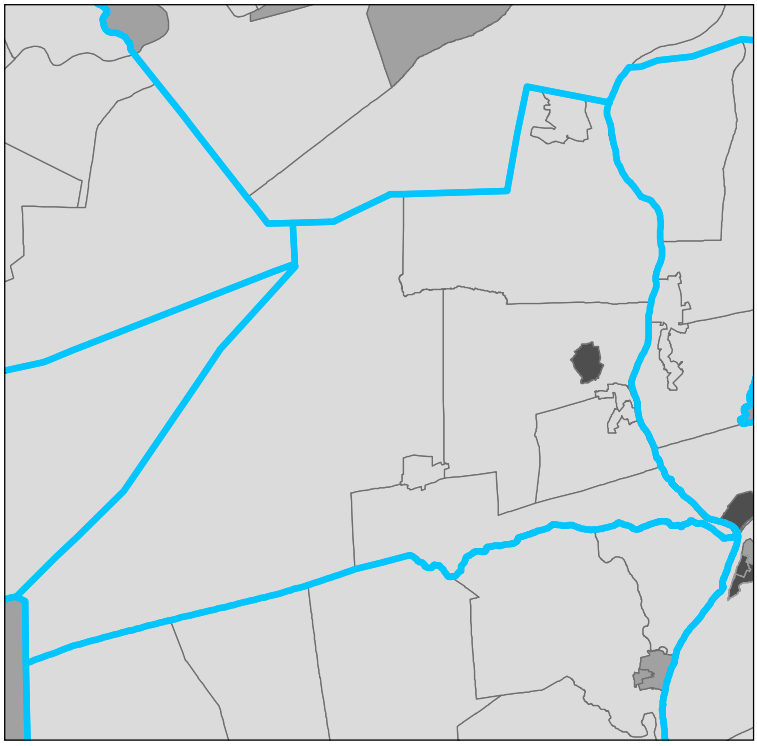
Predicted Hepatitis C Vulnerability (Quartiles)



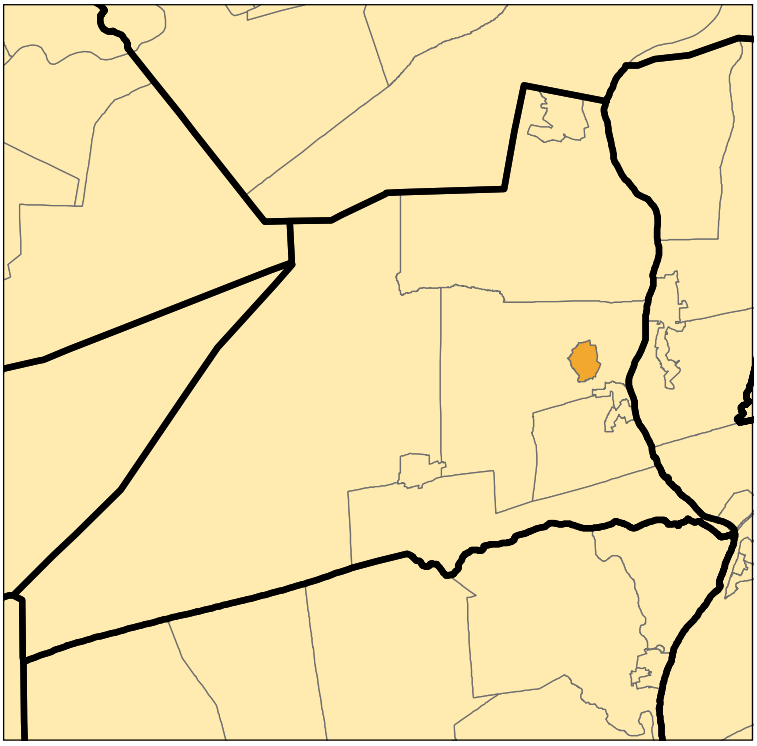
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

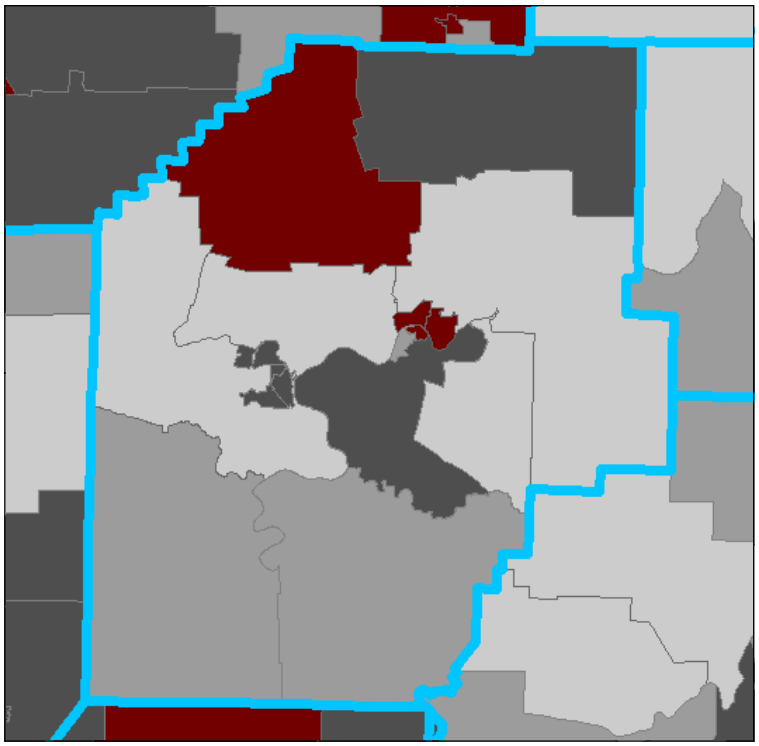
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

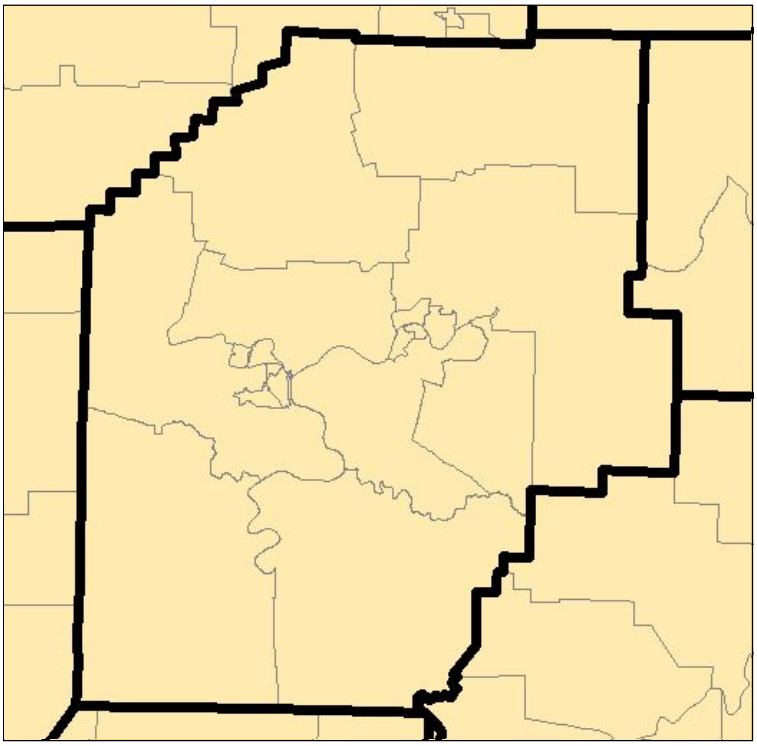
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Venango County, Pennsylvania

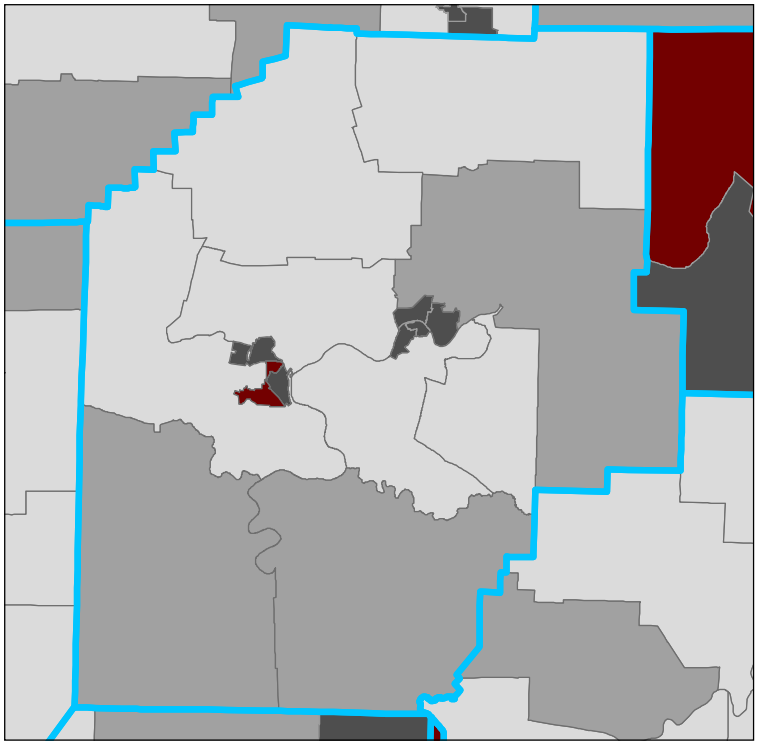
Predicted Hepatitis C Vulnerability (Quartiles)



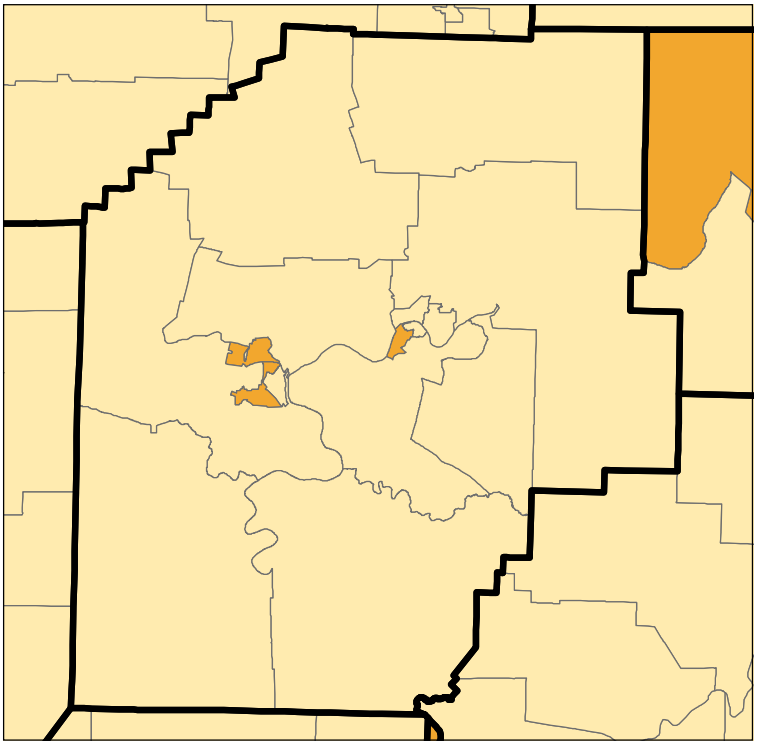
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

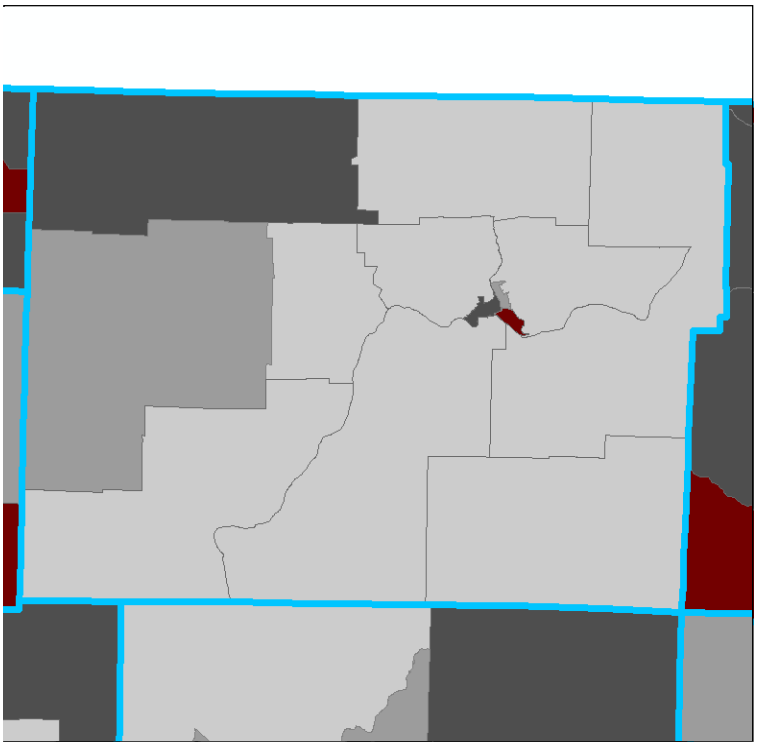
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

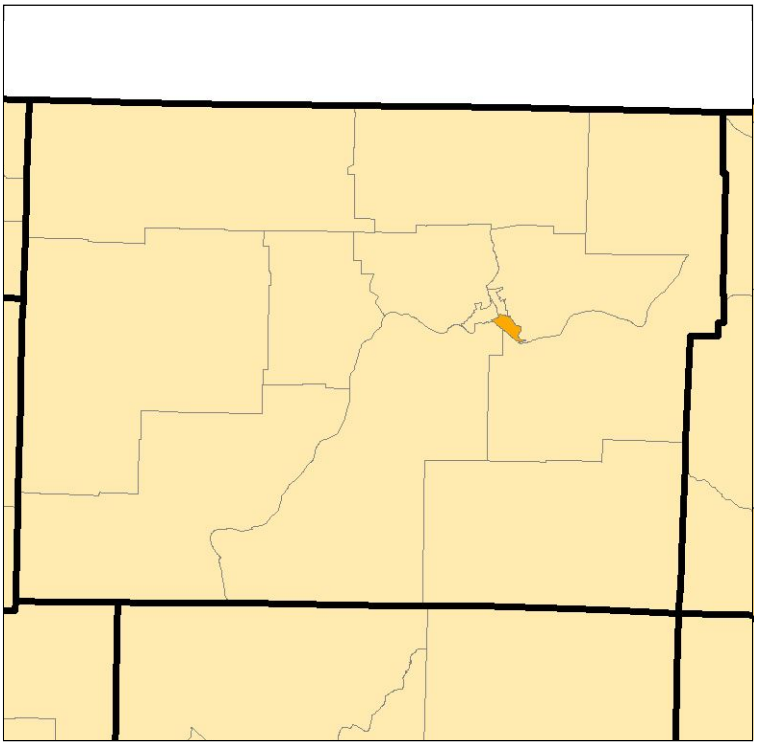
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Warren County, Pennsylvania

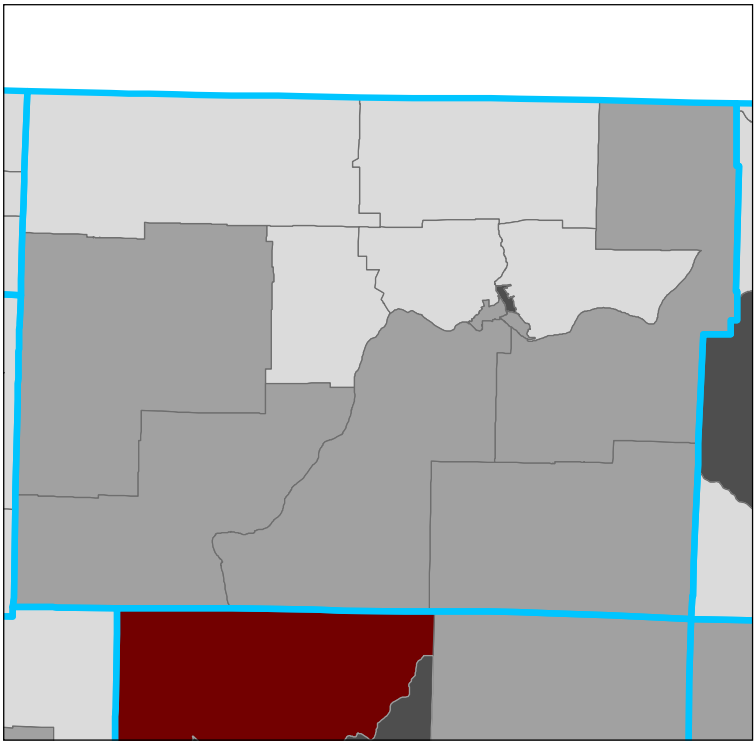
Predicted Hepatitis C Vulnerability (Quartiles)



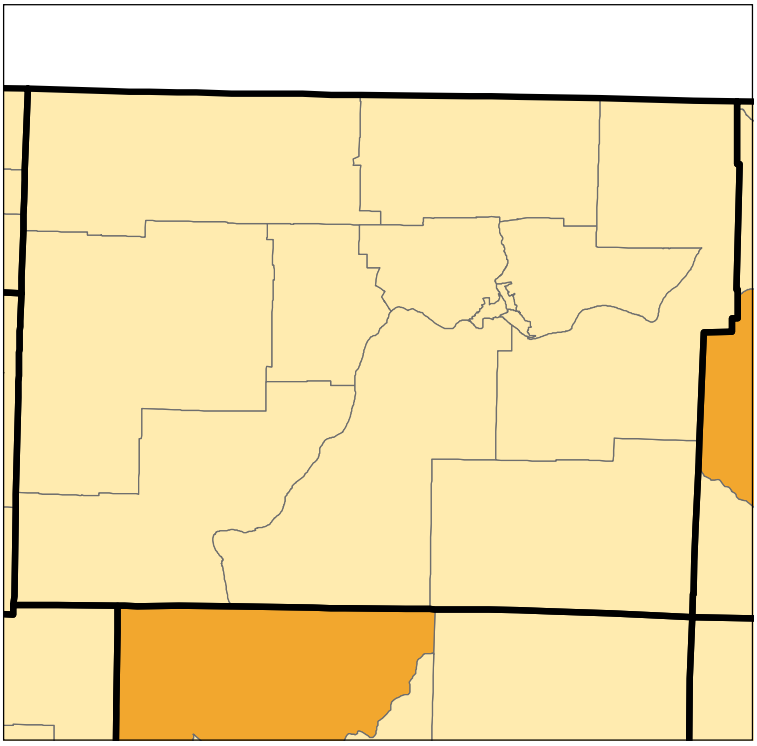
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

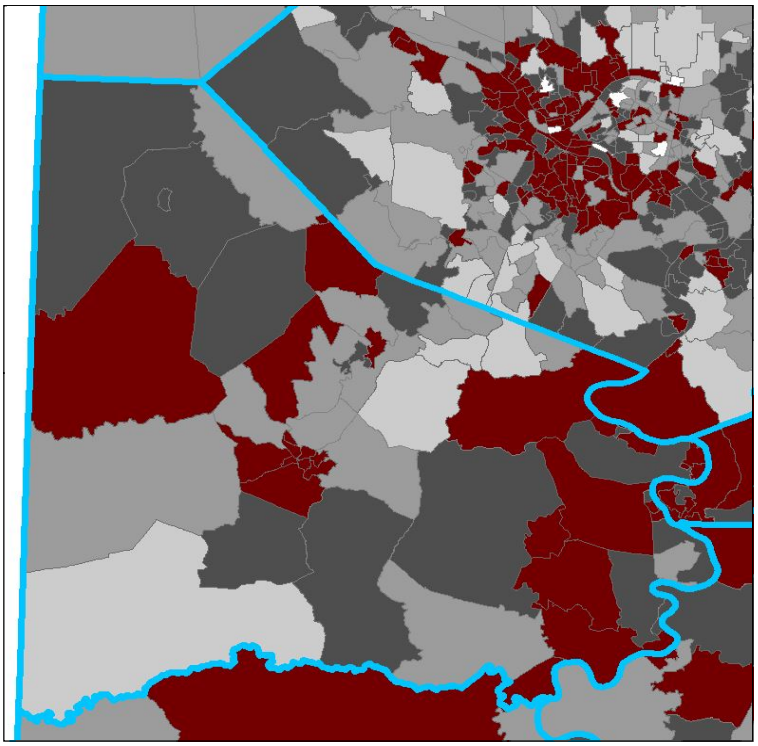
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

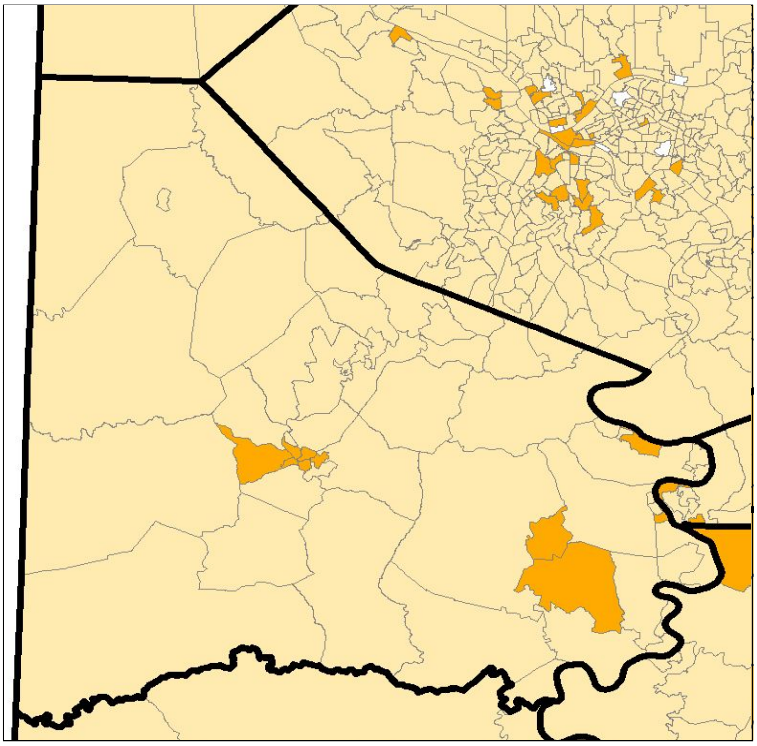
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Washington County, Pennsylvania

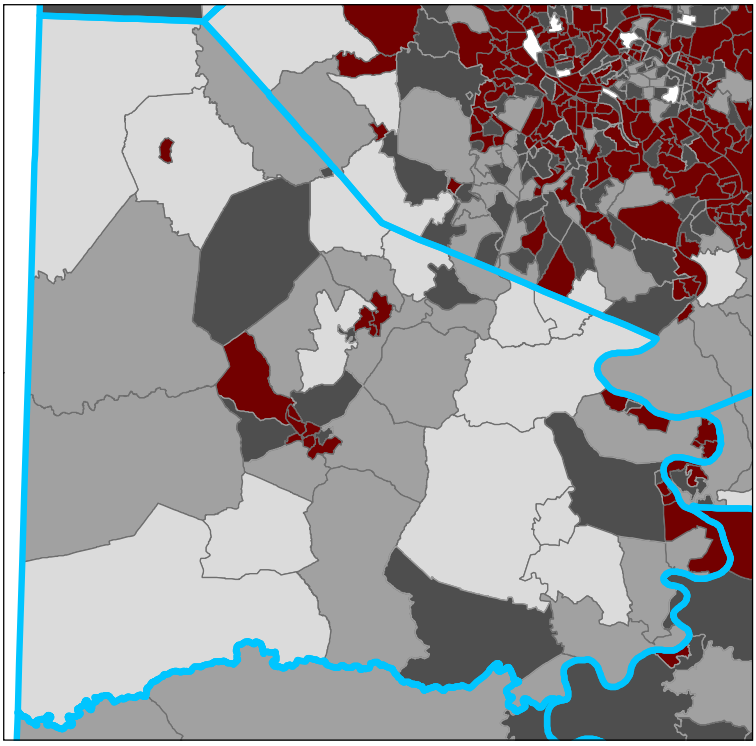
Predicted Hepatitis C Vulnerability (Quartiles)



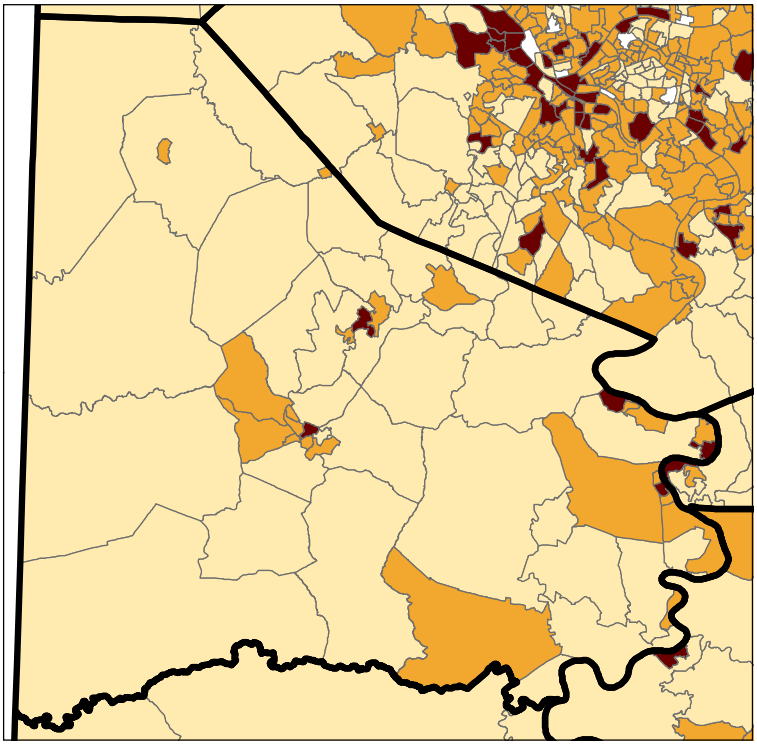
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

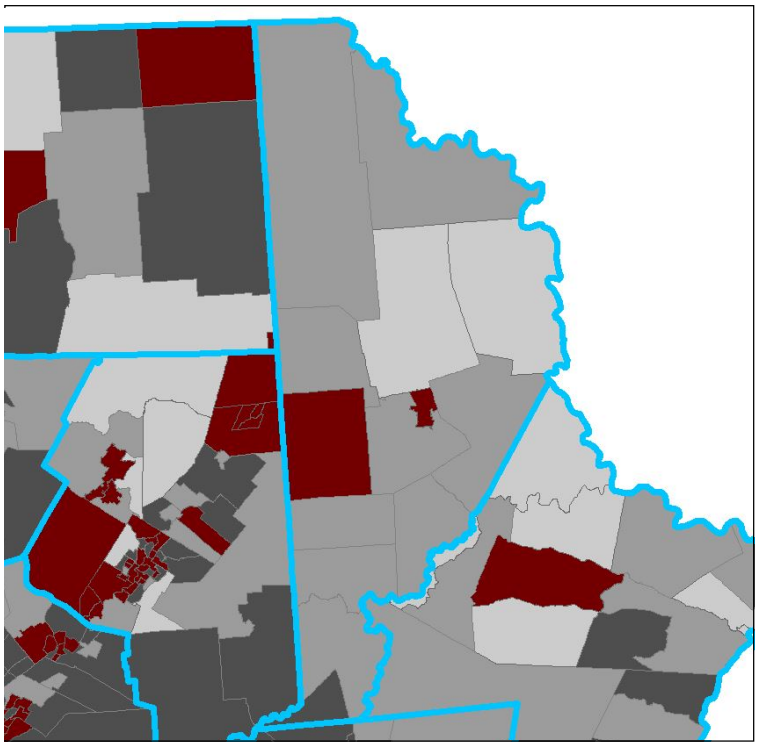
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

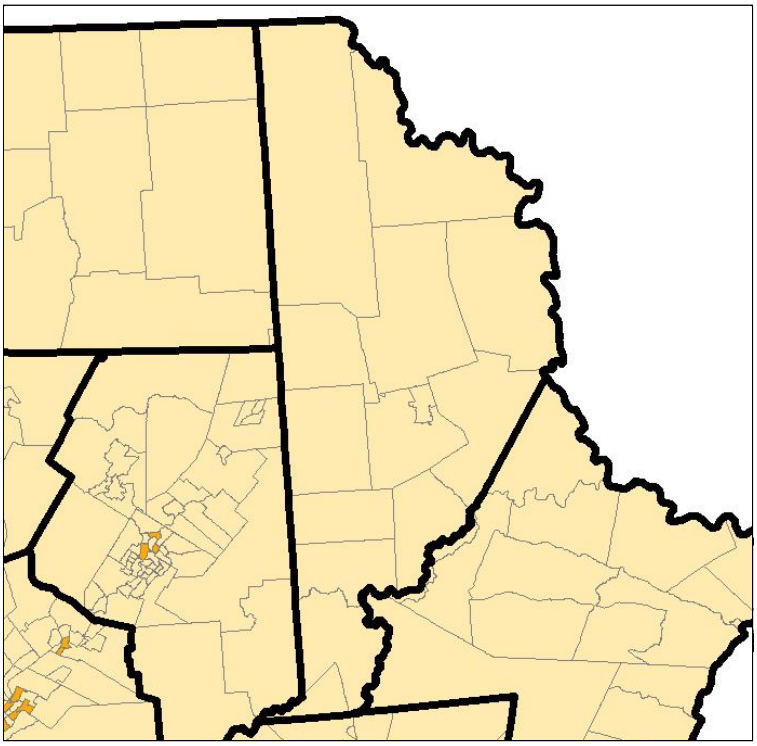
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Wayne County, Pennsylvania

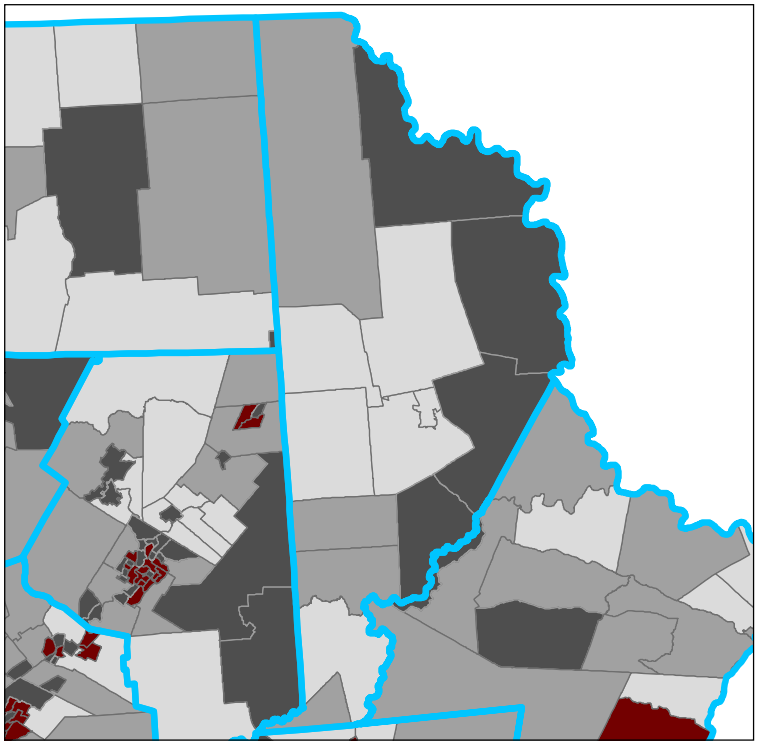
Predicted Hepatitis C Vulnerability (Quartiles)



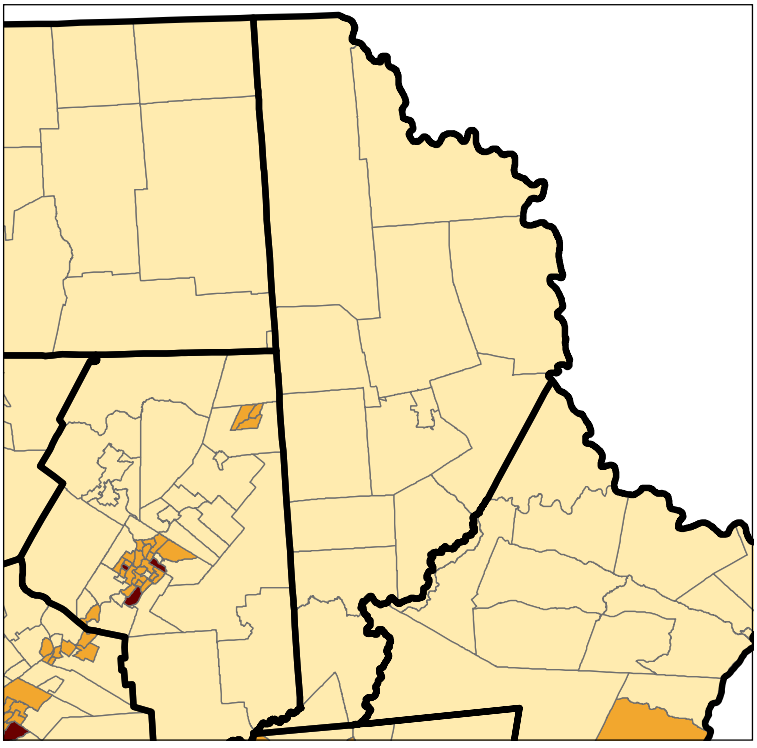
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

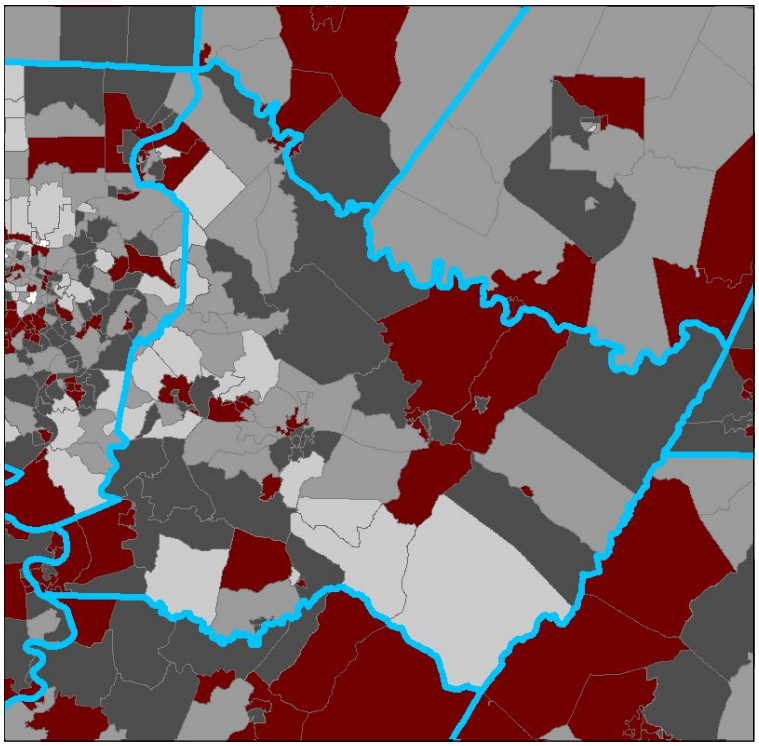
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

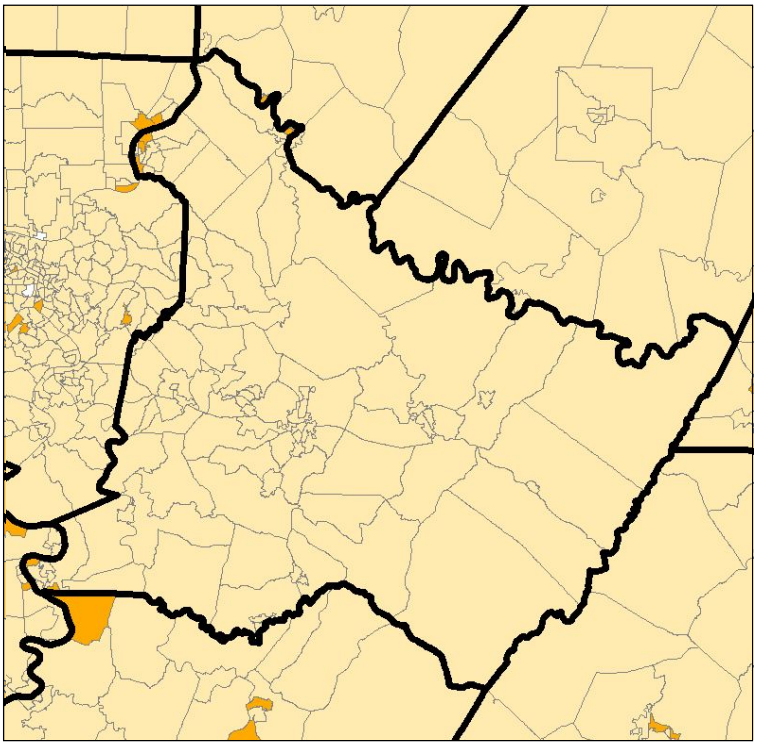
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Westmoreland County, Pennsylvania

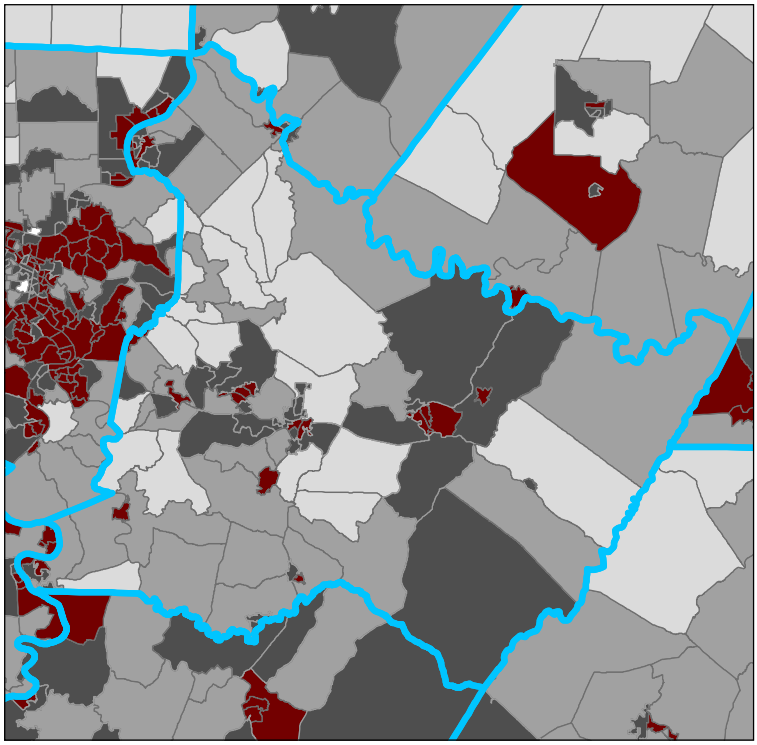
Predicted Hepatitis C Vulnerability (Quartiles)



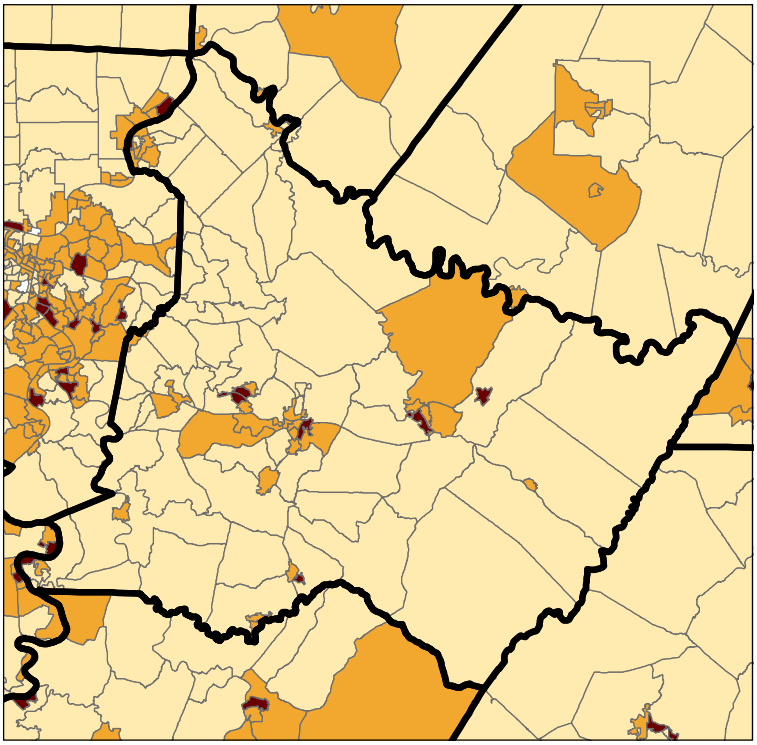
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

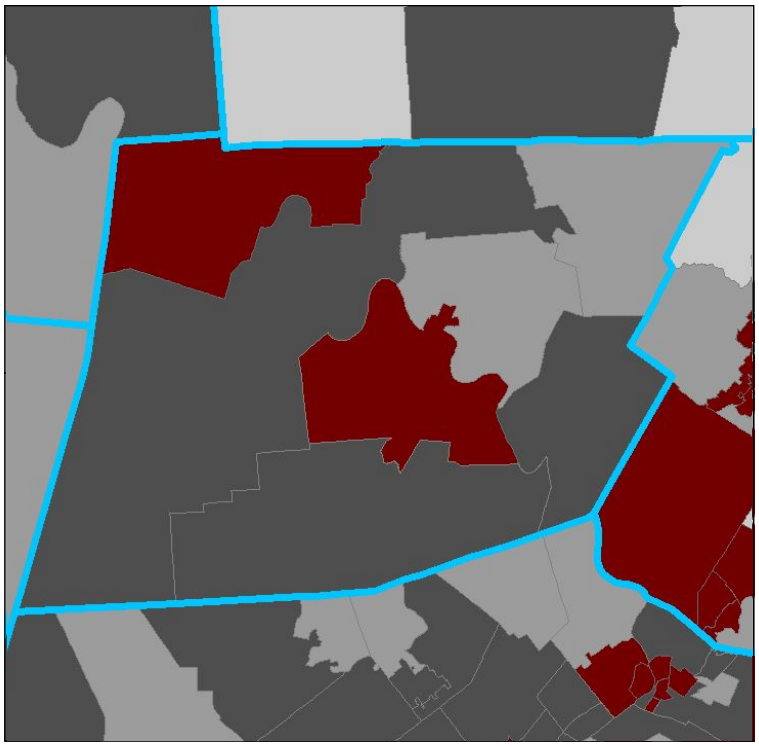
Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

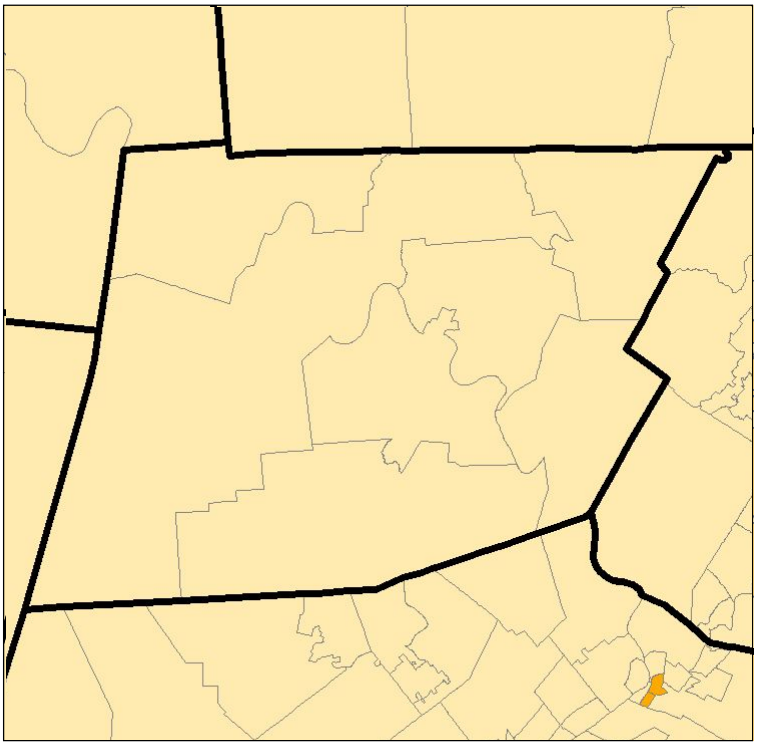
Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

Wyoming County, Pennsylvania

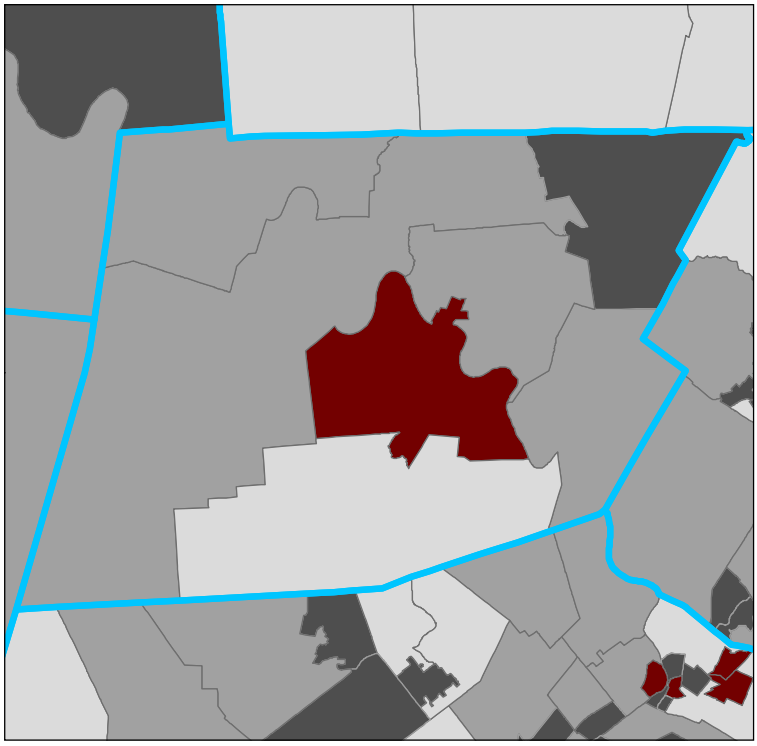
Predicted Hepatitis C Vulnerability (Quartiles)



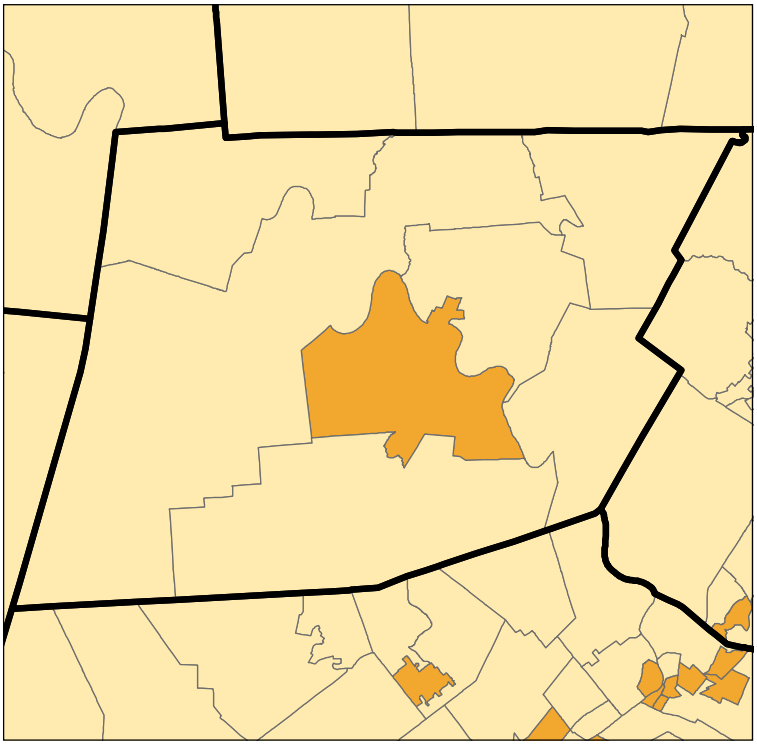
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

Created Dec. 5, 2019

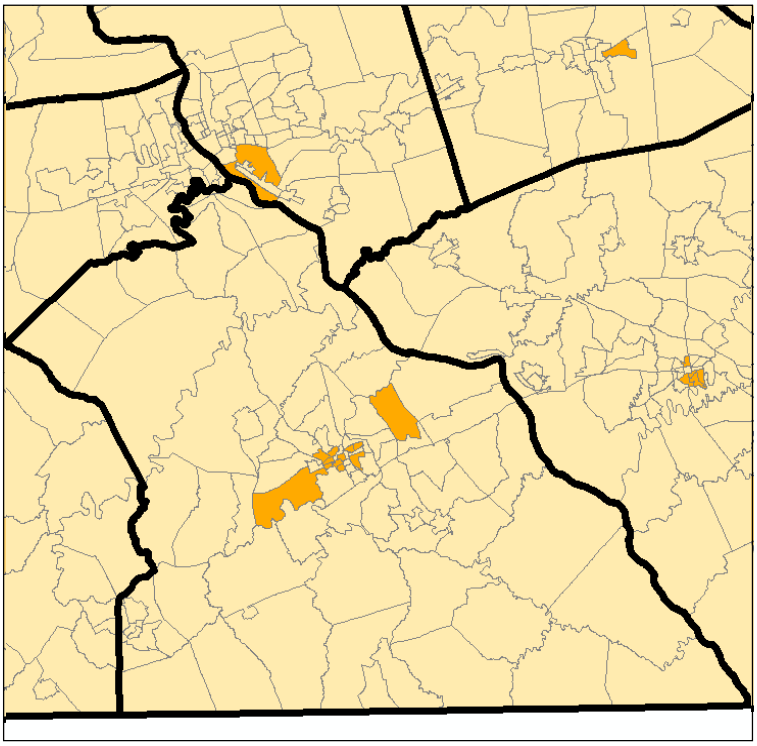
Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report

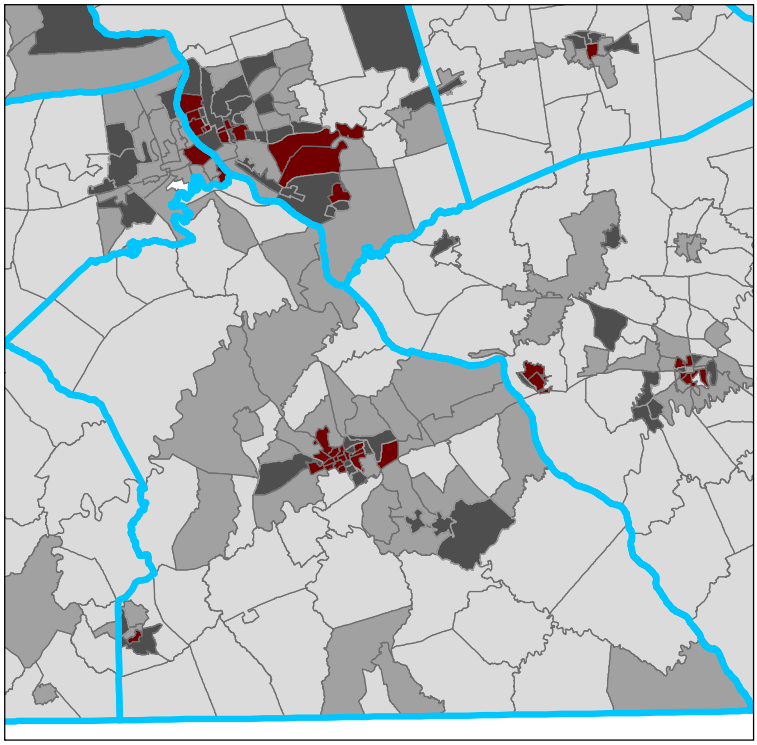
York County, Pennsylvania

Predicted Hepatitis C Vulnerability (Quartiles)

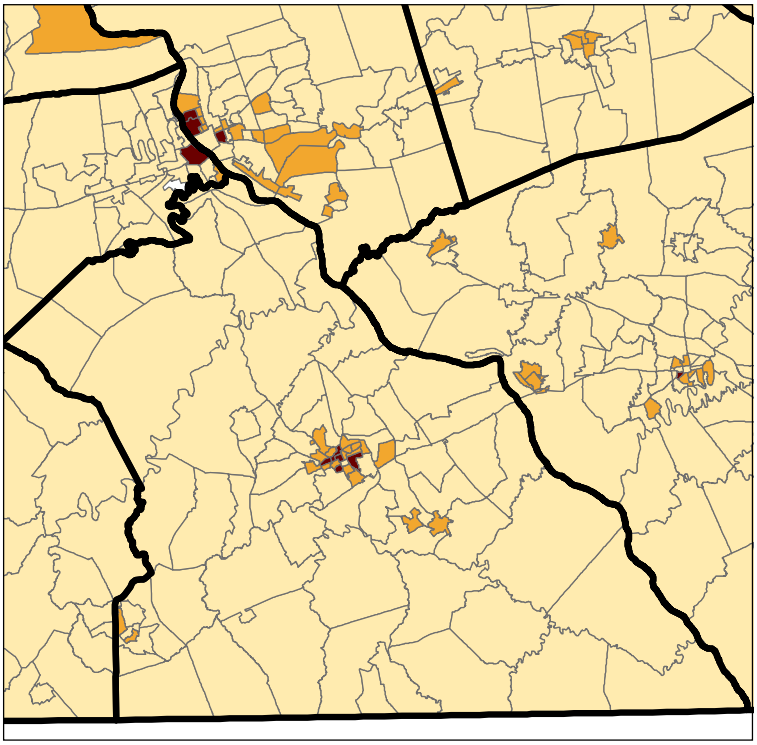
Predicted Hepatitis C Vulnerability (Jenks)



Predicted Overdose Death Vulnerability (Quartiles)



Predicted Overdose Death Vulnerability (Jenks)



Predicted Risk Percentiles Quartiles

- Missing Data
- Lowest Quartile - less vulnerable
- 25th Percentile
- 50th Percentile
- 75th Percentile - more vulnerable

Predicted Risk Groups Jenks Method

- Missing Data
- Less Vulnerable
- Middle Group
- More Vulnerable

Created Dec. 5, 2019

Predicted risk determined by the multivariable Poisson logistic regression model presented in Pennsylvania's 2019 statewide vulnerability assessment.

Model Data Sources: PA-NEDSS, PDPH, PA Bureau of Health Statistics and Registries, American Community Survey, PA PDMP, PA STD Program, County Health Rankings Report