

Parkview Community Health Needs Assessment

Prioritization Session & Community Forum



April 28, 2025



Many thanks to all who partnered with us to ensure a successful and meaningful CHNA!

Objectives of the Community Health Needs Assessment

- As a not-for-profit hospital system, Parkview Health is responsible for conducting a CHNA every 3 years for each community served by a Parkview Hospital. The last CHNA was completed in 2022.
- Data from the CHNA is used to identify priority health needs in the communities we serve and is integral to Parkview's community health improvement strategies and investments.

2022 Whitley County Priorities



**Substance Use
Disorder**



**Mental Health &
Addiction**



Obesity

- *with focus on food insecurity*

Agenda



- 1** Overview of the 2025 CHNA
- 2** Data trends related to the top 5 identified health needs
- 3** Prioritization of top 2-3 health needs
- 4** Breakout discussions on health concerns, social needs, and access to care in your community

Prioritization Session Agenda (60 minutes)

Introductions / Review of Meeting Goals

Presentation of CHNA Results

- Overview of CHNA process & scoring of health priorities
- Results of evidence-based prioritization
- Review of the **DATA TRENDS** related to top health indicators

Prioritization Voting

- Voting & discussion to rank order top health priorities
- Chatham House Rule to promote open sharing / productive dialogue
 - Provide **1 pro - 1 con - 1 con - 1 pro** for each health priority being considered before moving to the next one



Community Forums (60 minutes)

Led by moderator with focused prompts & a note taker



Aims



- Provide context for community needs
- What assets are in place or needed to address the needs
- Bring community together around top health concerns

Breakout groups
(8-10 participants/group)



- Breakout group #1 - access to care
- Breakout group #2 - social needs
- Breakout group #3 - top health concern(s) for your county
- *Breakout group #4 (optional) - any of the above group topics*



Analyze Data & Community Input

Evaluate Actions Taken

Prioritize Health Needs

Implement Programming

CHNA Report & Implementation Strategy

CHNA Process 3-Year Cycle



CHNA Timeline

NEW!
AUG-SEP 2024
Discovery
Meetings

SEPT-NOV '24

Primary Data Collection

- Community Surveys
- Key Informant Surveys

DEC '24 - FEB '25

Secondary Data Collection

- Metopio Software

Analysis of primary/secondary data

JUN-AUG '25

June: Collect Parkview CHI 3-year impact report from each county

August: Parkview Health System-wide CHI Strategy Session

MAR-MAY '25

County Level Prioritization Sessions

- rank top health priority

County Level Forums

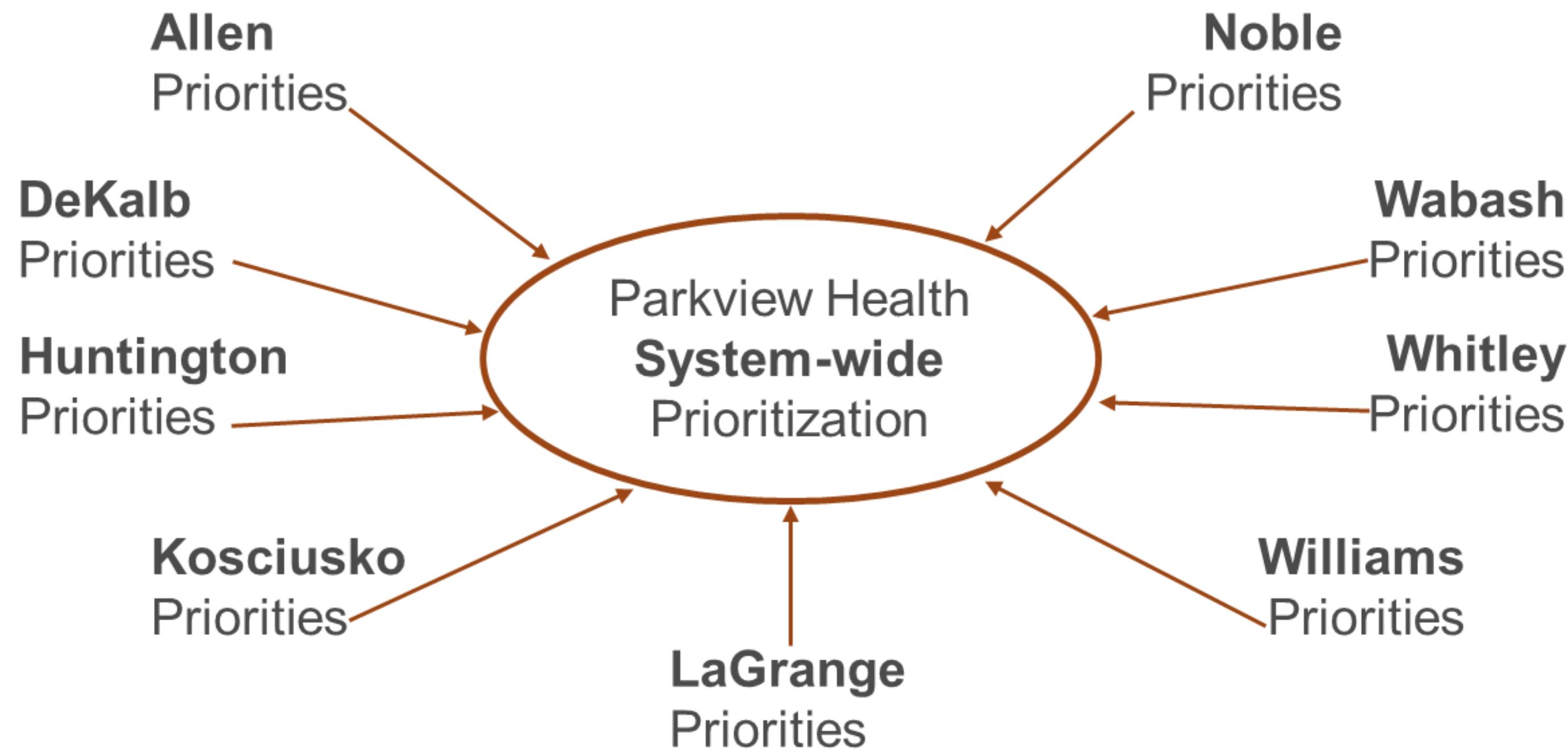
- qualitative data collection

SEPT-NOV '25

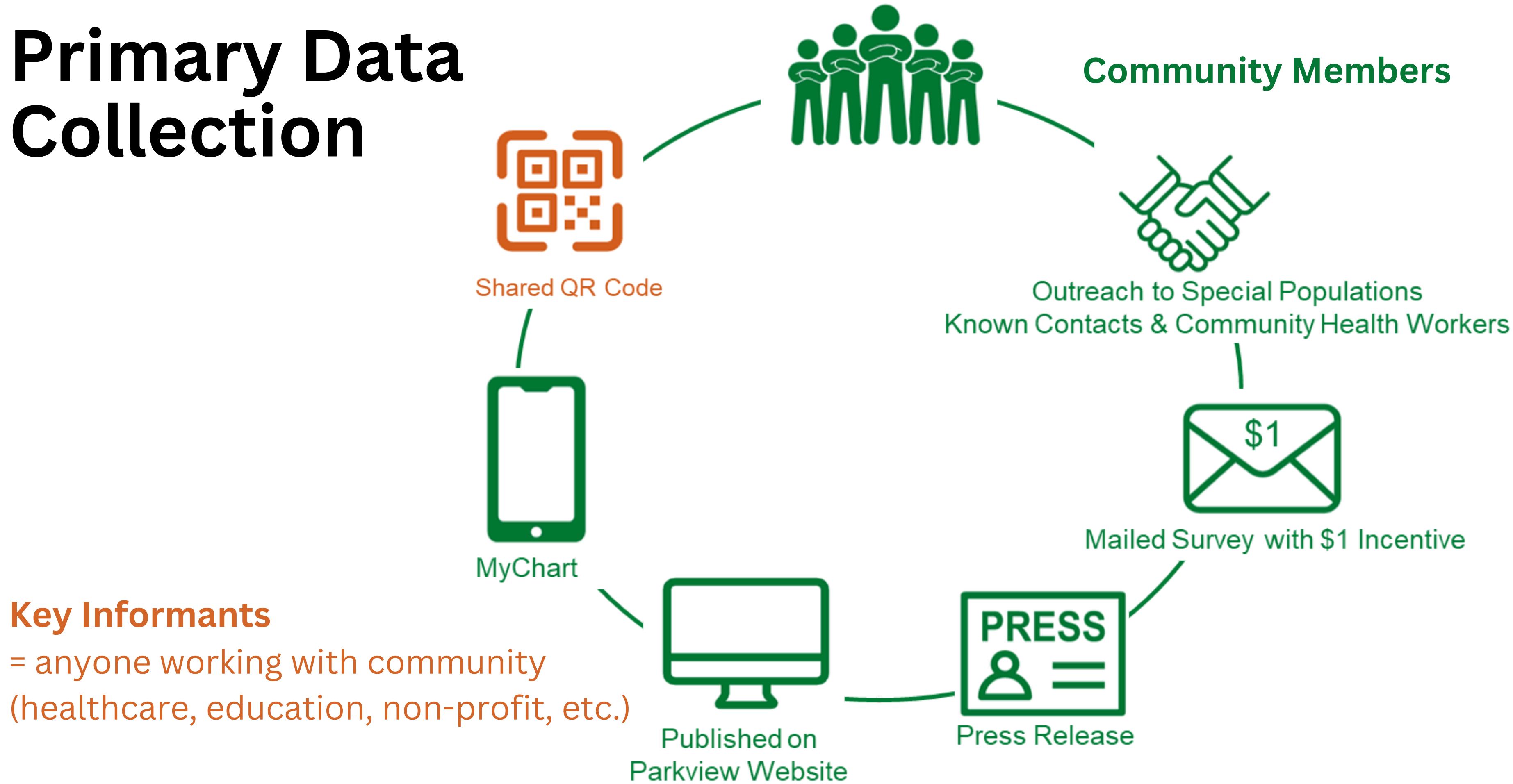
September: Reports for each county finalized

Oct-Nov: Each county Hospital seeks board approval for their report

Selection of a single shared health priority for Parkview Health

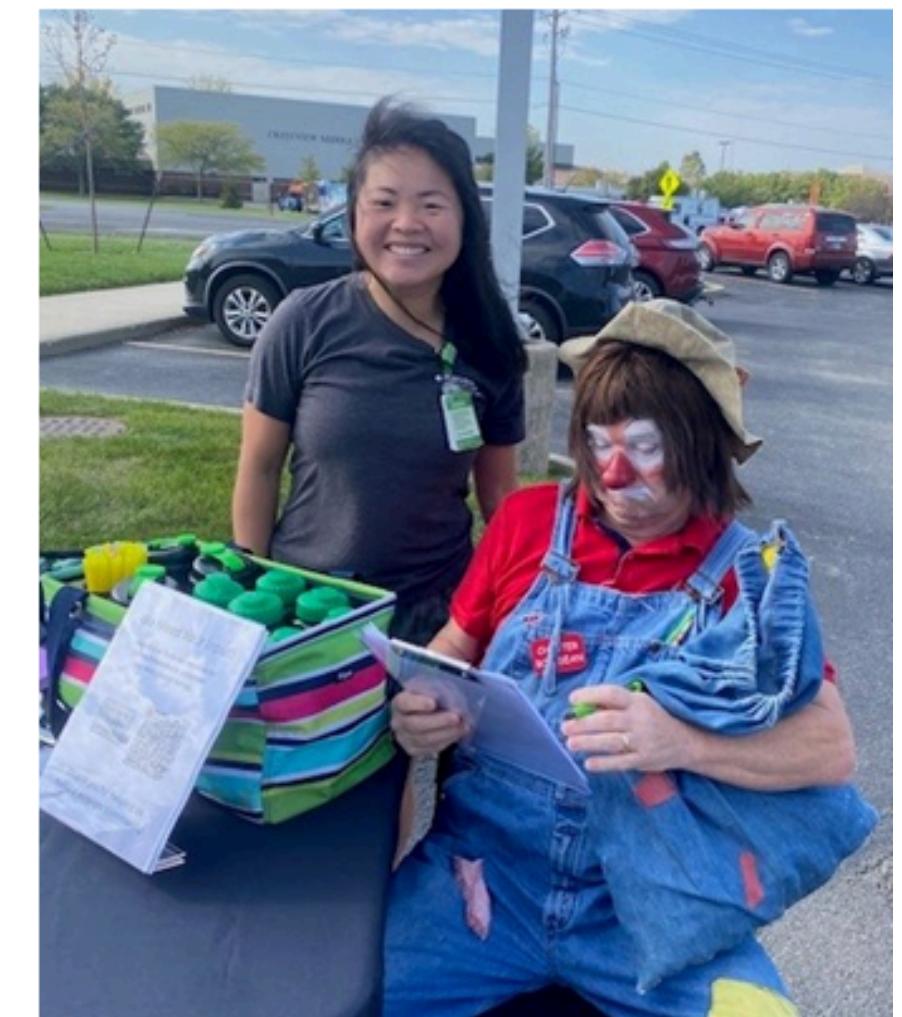
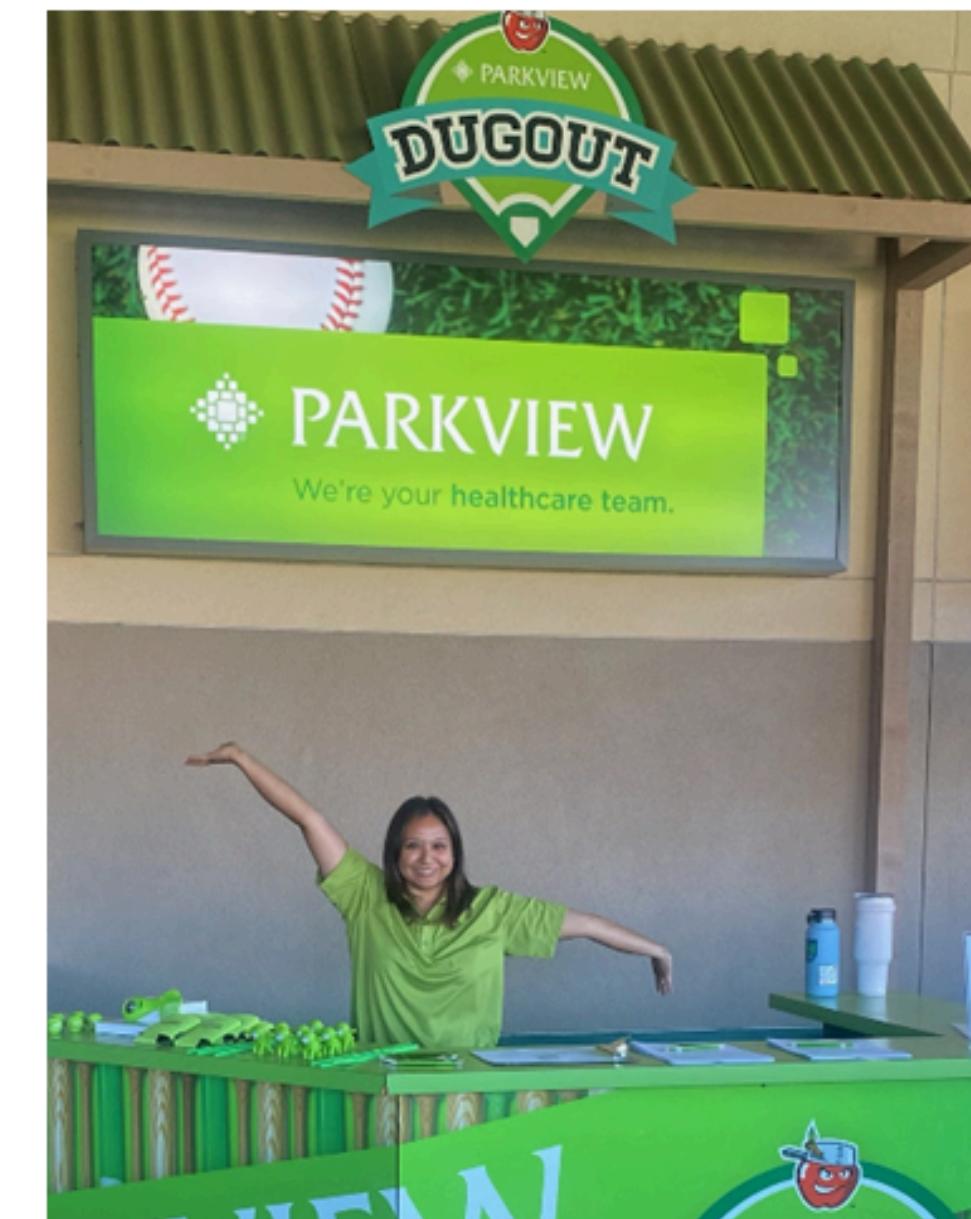


Primary Data Collection



30+ Community Events/Outreach





County	Community	Key Informant
Adams	244	52
Allen	2015	242
DeKalb	287	70
Huntington	348	100
Kosciusko	331	70
LaGrange	406	111
Noble	350	51
Wabash	249	69
Wells	200	52
Whitley	329	56
Williams	271	87
Total	5030	960

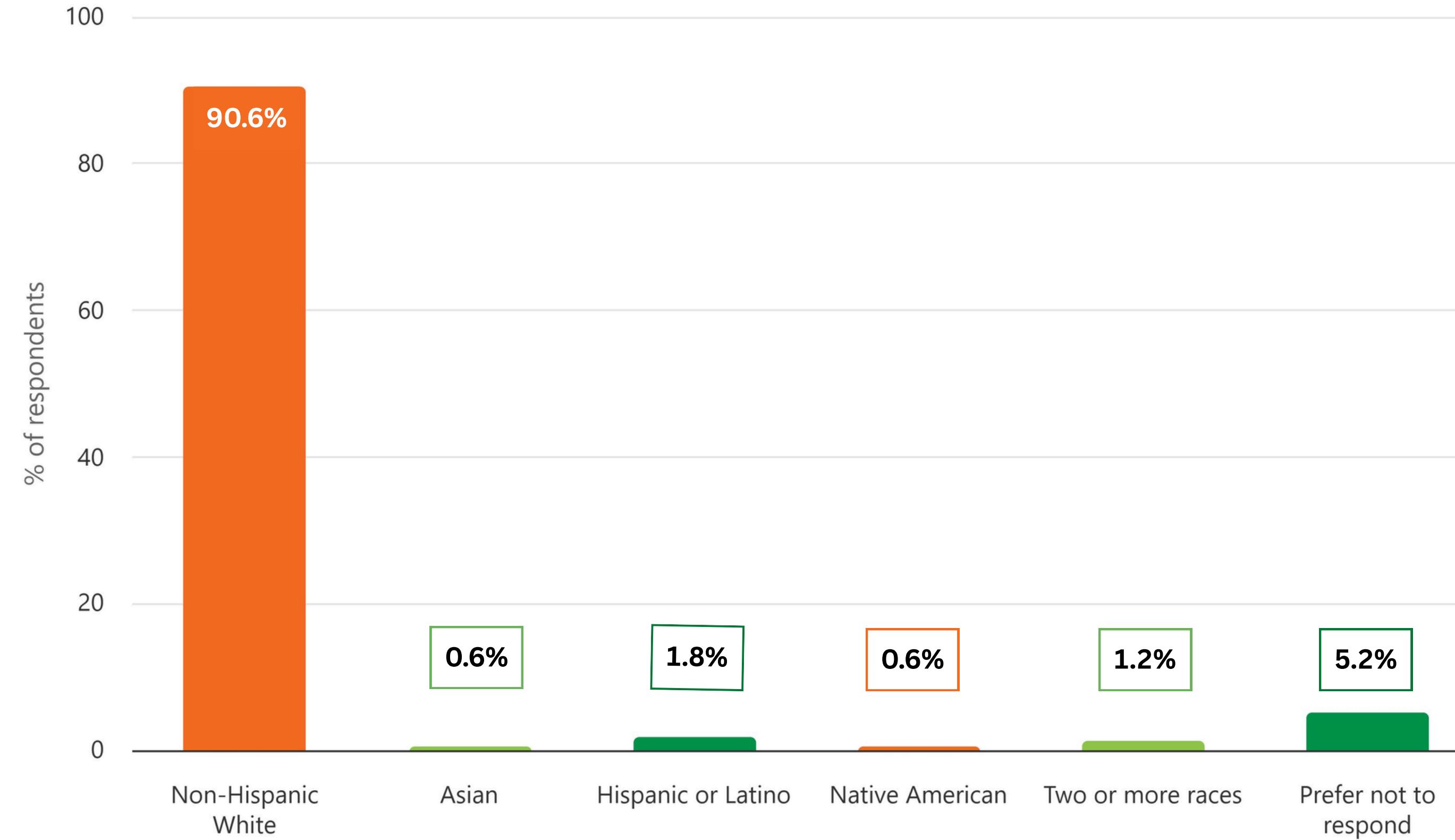
Targets per county
 Community: 200
 Key Informant: 50



Community Survey: Race/ethnicity of respondents

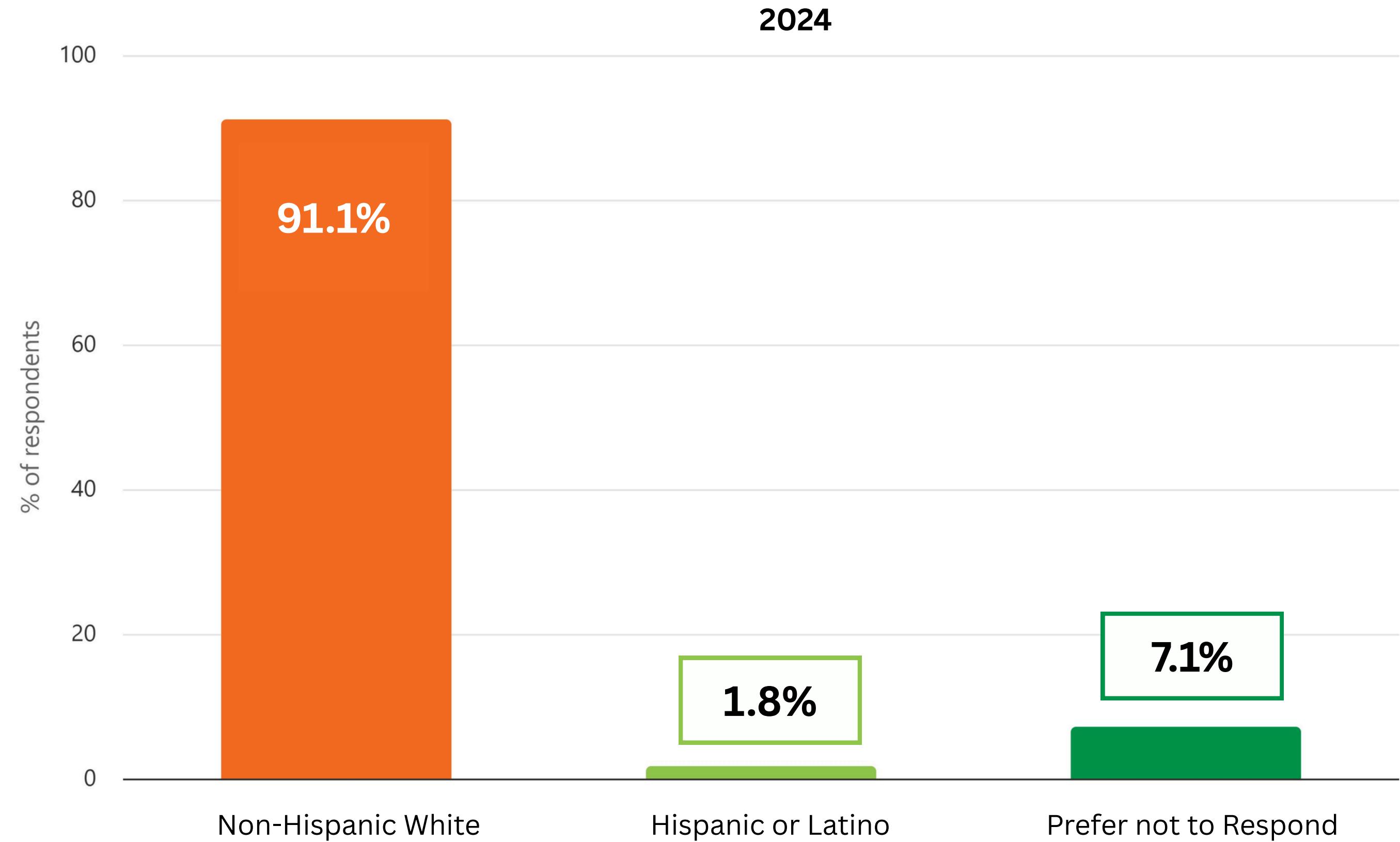
N=329

2024



Key Informant Survey: Race/ethnicity of respondents

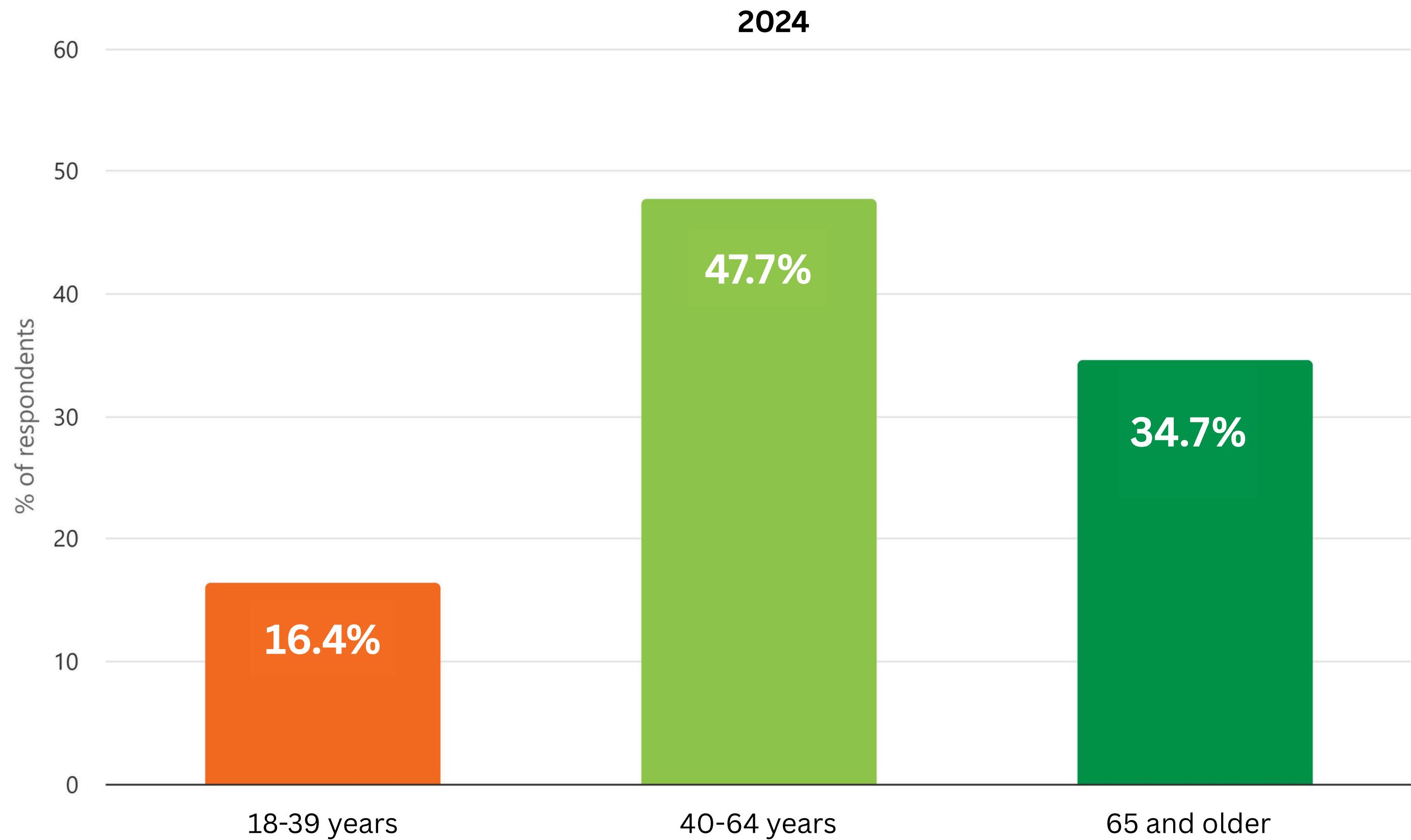
N=56



Community Survey: Age of respondents

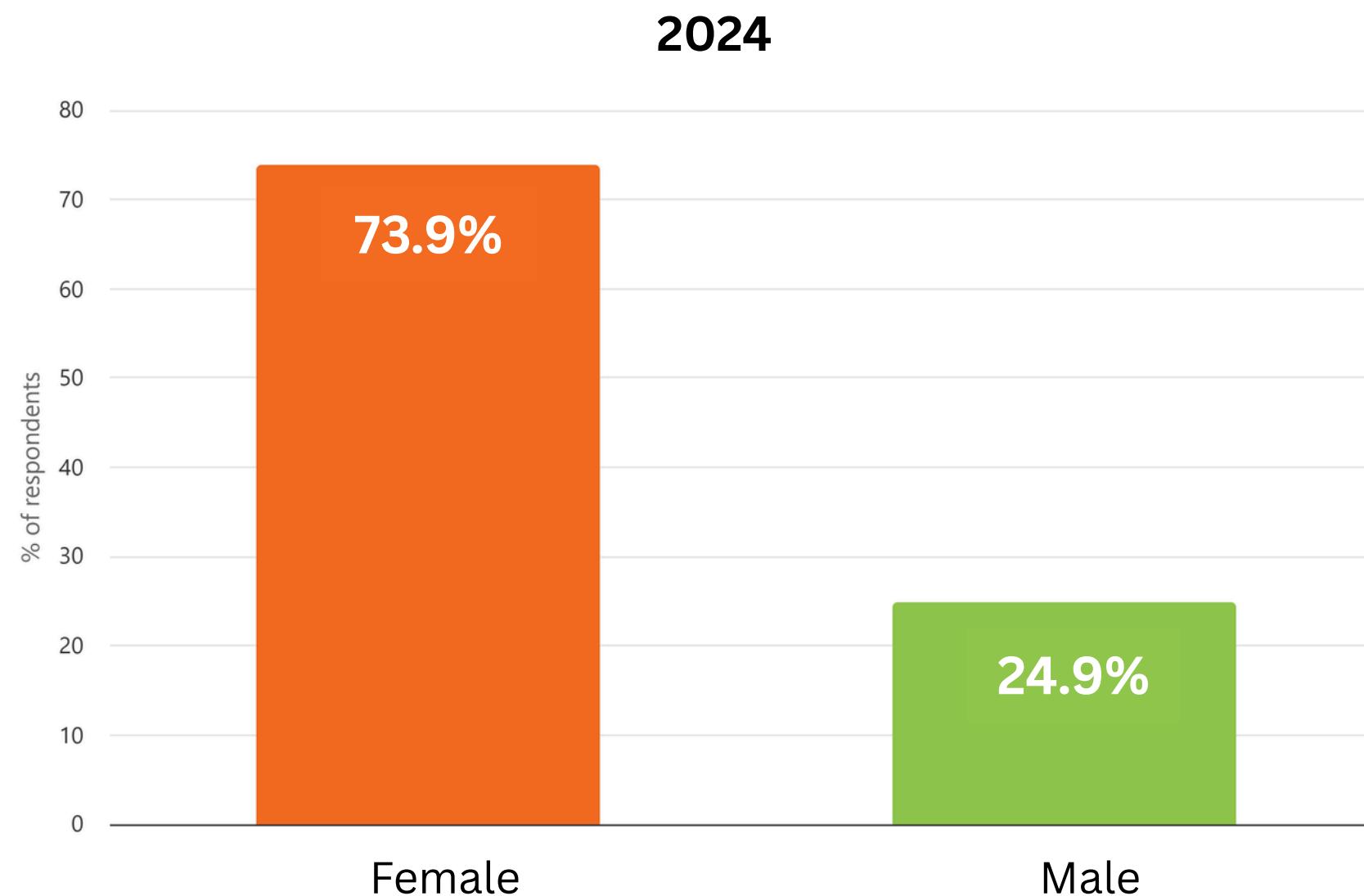
N=329

1.2% were blank, did not respond on the survey



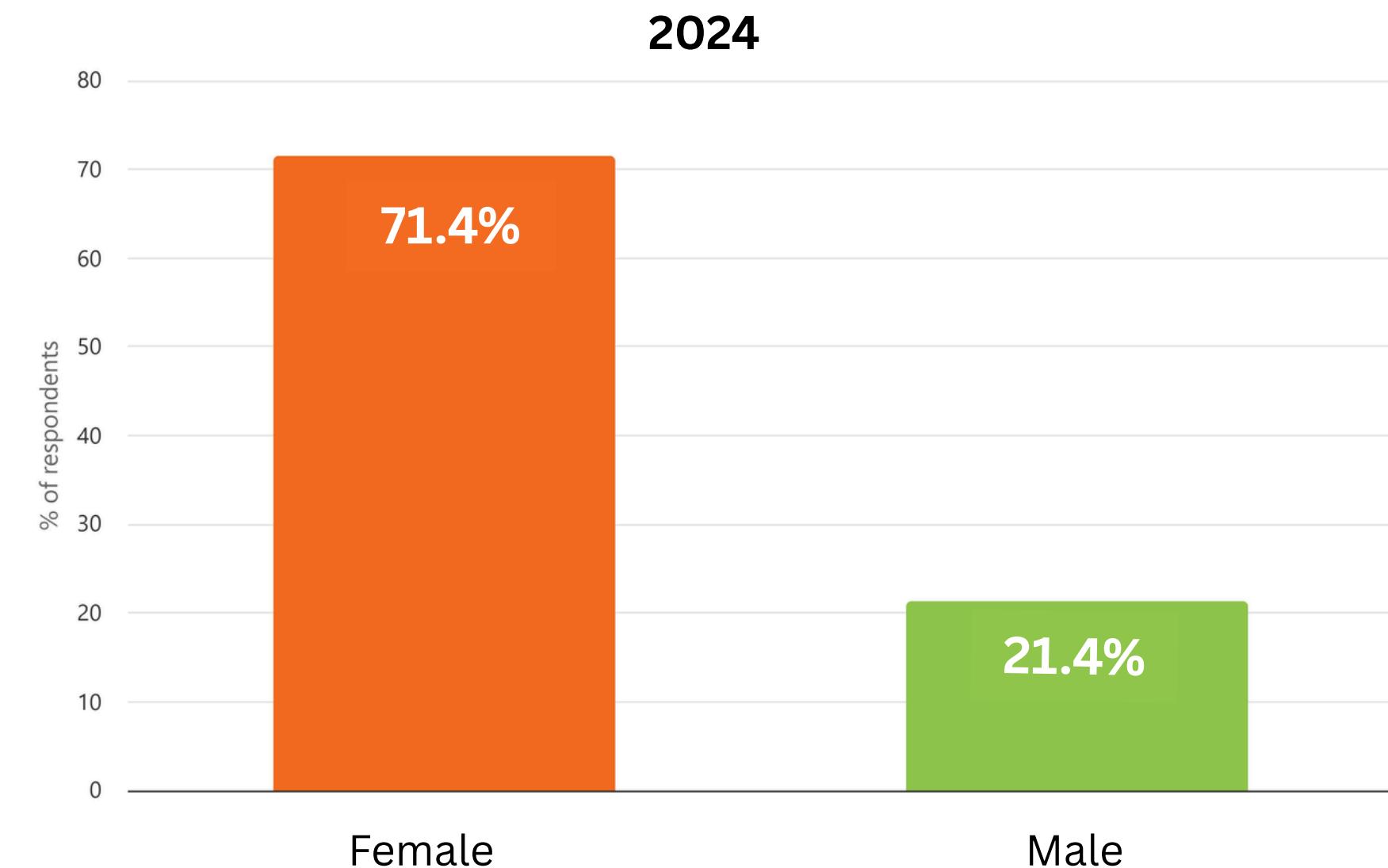
CHNA Surveys: Gender identity of respondents

Community N=329



1.2% did not respond on the survey or identified as other gender.

Key Informant N=56



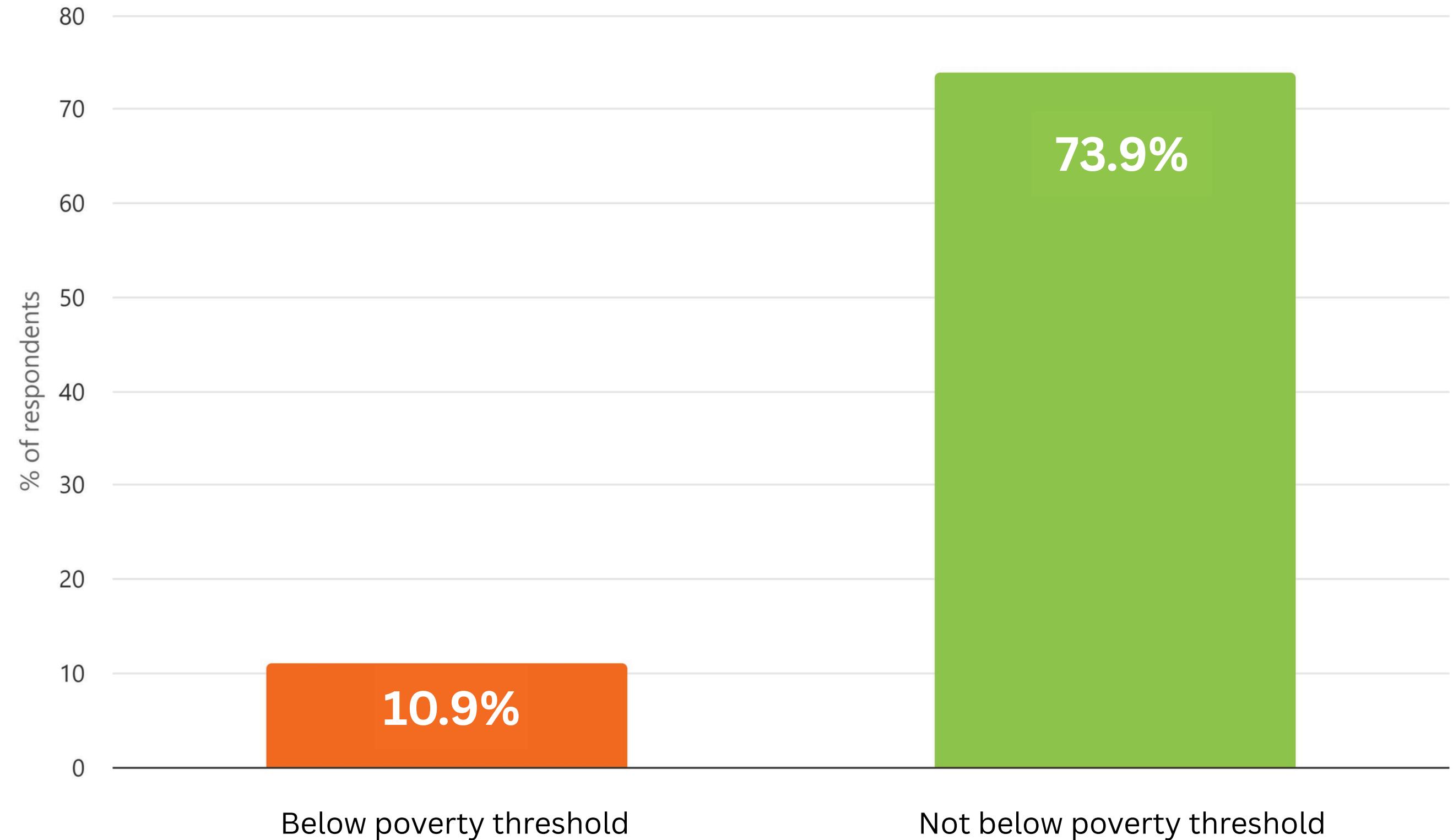
7.2% did not respond on the survey or identified as other gender.

Community Survey: Poverty Threshold

N=329

15.2% were blank, did not respond on the survey or poverty threshold could not be determined.

2024



Secondary Data Collection

Where is diabetes exacerbated by food insecurity? ⚙

Diagnosed diabetes ⓘ

2019

Logan County, KY: 12.3% of adults



CDC Centers for Disease Control and Prevention
CDC 24/7: Saving Lives, Protecting People™

PLACES: Local Data for Better Health



300 mi

Community Data

- Data for **Whitley County** can be explored on our new **Parkview Health Community Data Hub!**
- Use this data to learn about your community, from census tracts to counties across the Parkview Health System.

Parkview Health
Community Data Hub

QUICK START

Select both a place and a topic to launch a map or chart.



<https://parkview.metop.io>

A note on secondary data

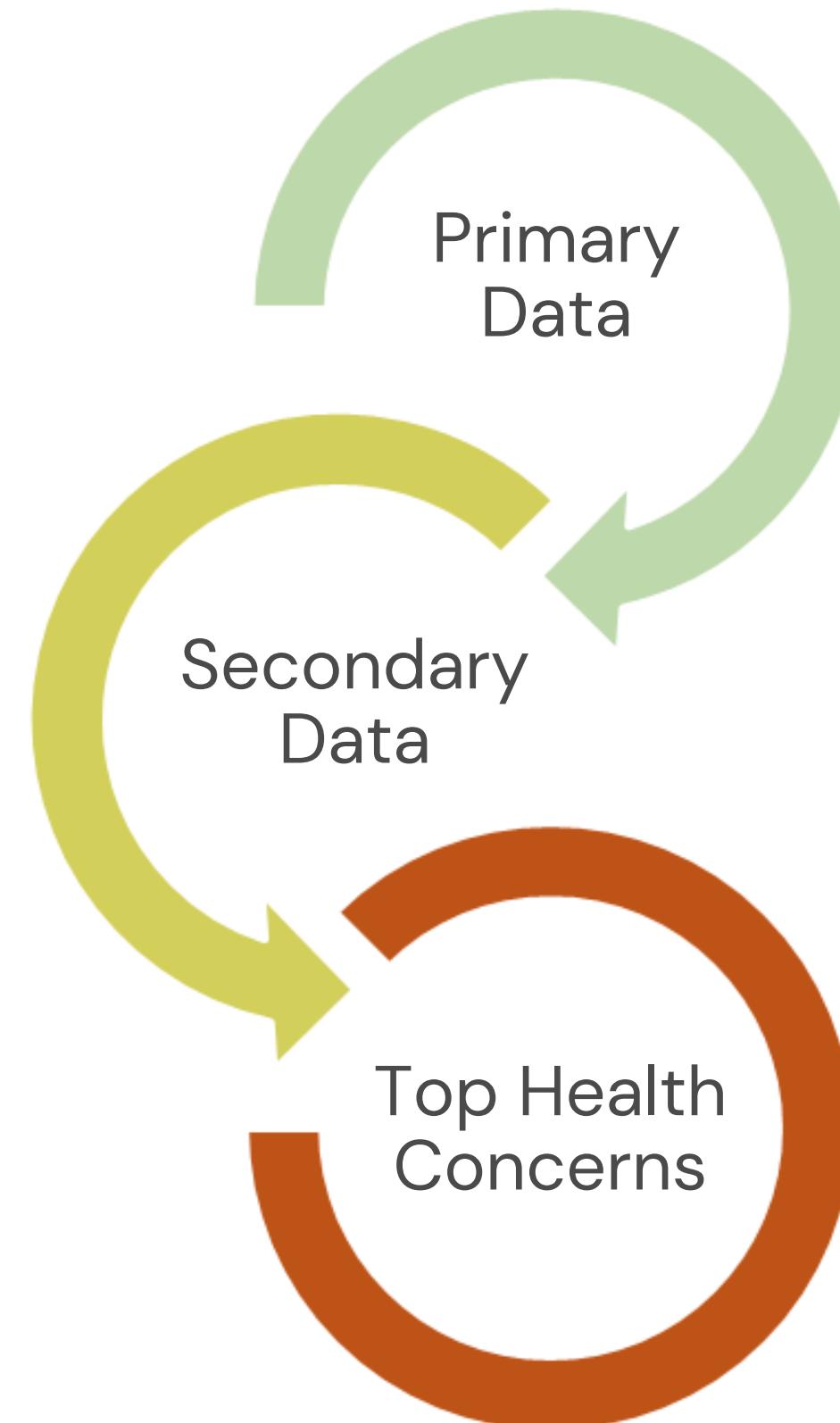


You may notice that some of the numbers presented differ from what was seen in earlier presentations. Why?

- Public health data are not static. Agencies like the CDC continue to receive new reports, verify information and improve analytic methods even after data are first published.
- When this happens, previously reported numbers may be updated.
- These updates are normal and reflect stronger, more complete information.
- Updates usually **do not** change the actual severity of public health issues.

Data Analysis

Primary data =
Community Surveys +
Key Informant Surveys +
Interviews



5 Top Health Concerns =
algorithm applied to
primary & secondary data +
pre-session voting (*if
applicable*)

Secondary data =
Community level health
data collected by other
organizations

Top 5 Identified Health Concerns in Whitley County

Health Concern	Score
Diabetes	4
Access to Mental Health Care & Addiction Services	3.5
Insurance for Healthcare	3
Cancers	3
Obesity	3

- Scores are based on algorithm applied to results from community survey, key informant survey, and secondary data
- Higher scores indicate greater need

Top 5 Health Concerns



Access to Mental Health
Care & Addiction Services



Insurance for
Healthcare



Diabetes



Cancers



Obesity

Top 5 Health Concerns



Access to Mental Health
Care & Addiction Services



Insurance for
Healthcare



Diabetes



Cancers



Obesity

Community Survey

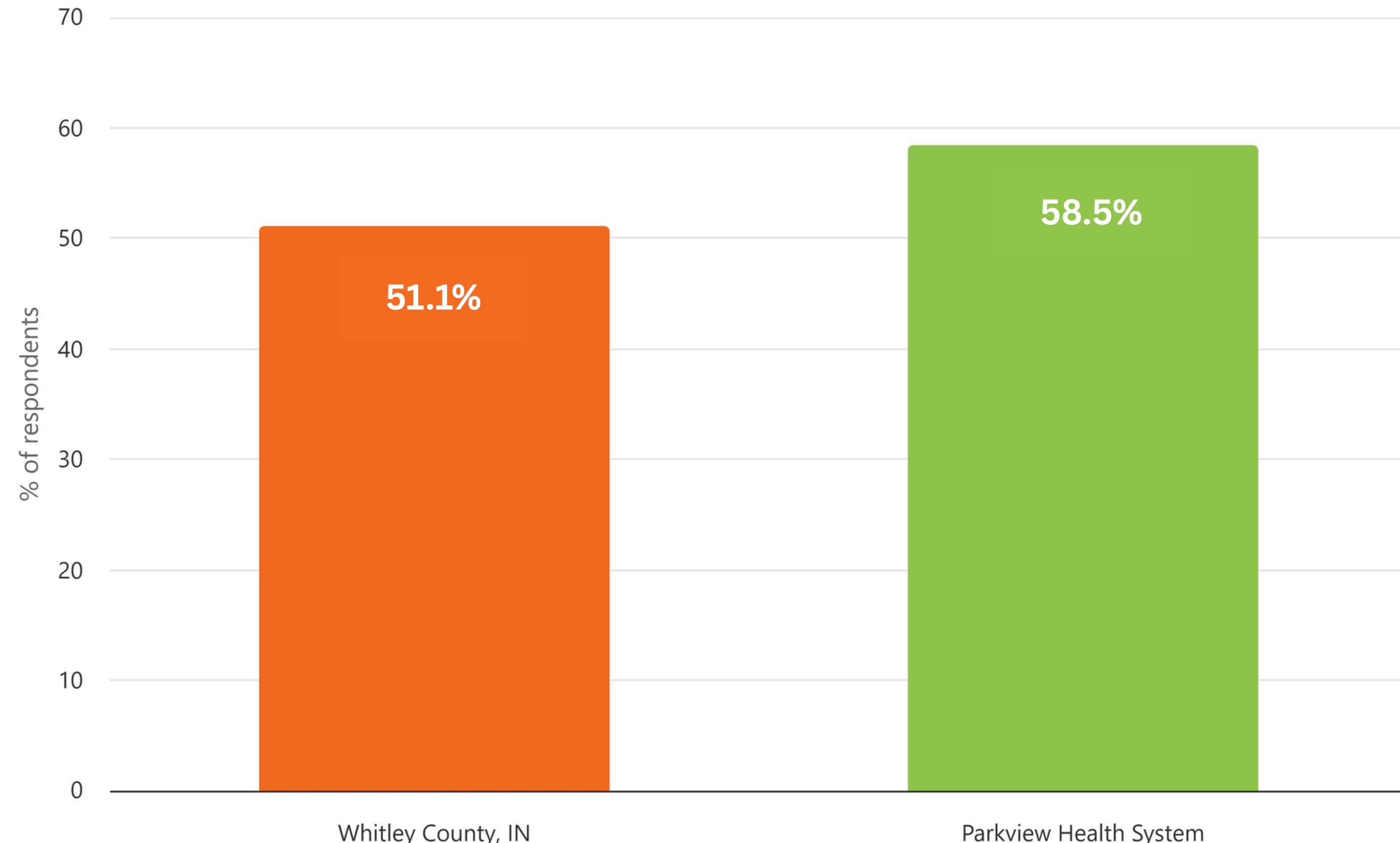
N=329

N=5,030

Represents the % of survey respondents where *Access to Mental Health Care* was in their Top 5 concerns.

Issues that affect quality of life (Access to mental health care), 2024

Whitley County, IN and comparison

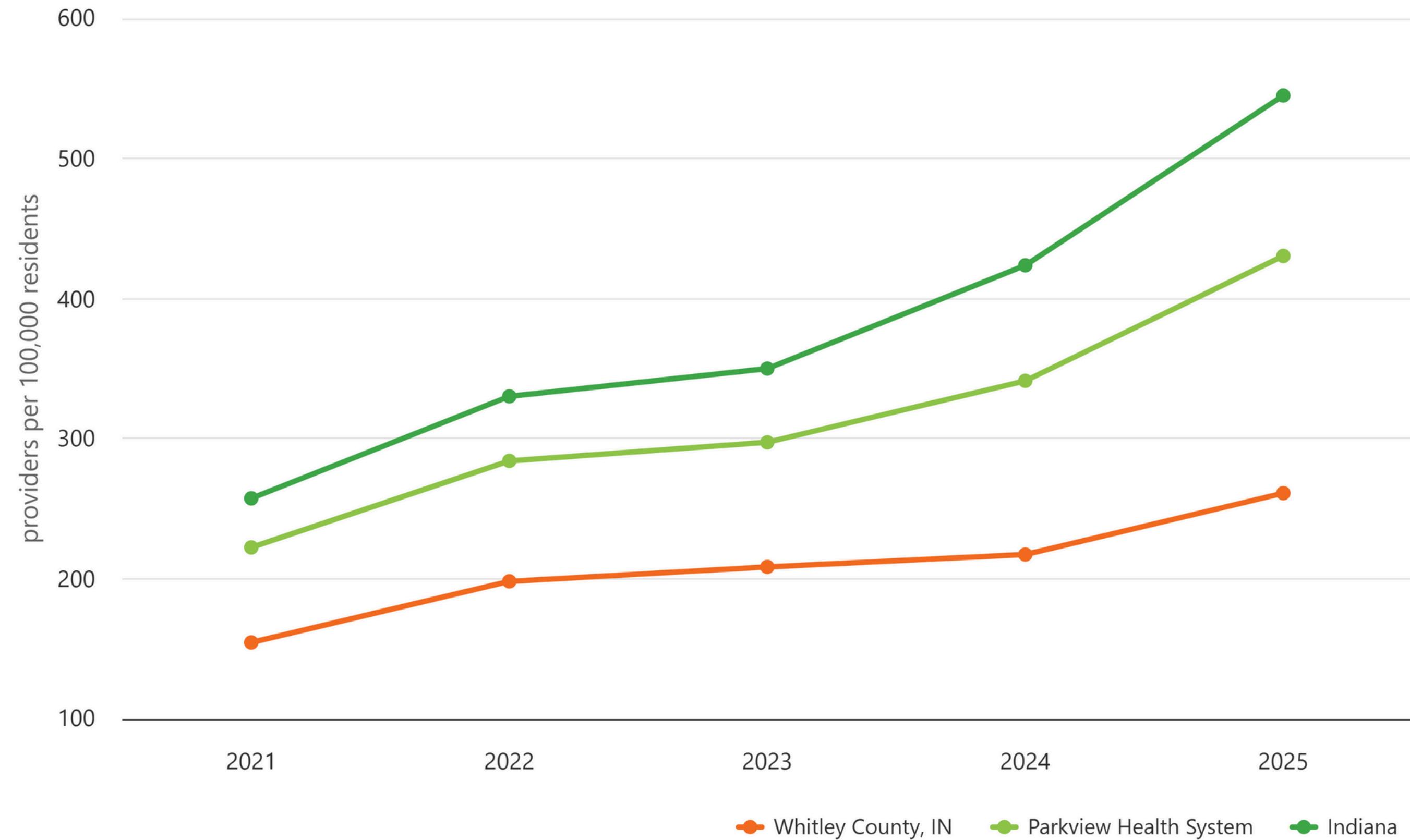


Access to Mental Health & Addiction Services

Topics		Whitley	Parkview	Indiana
Mental health providers per capita providers per 100,000 residents (2025)	↑	<u>261.1</u>	430.5	545.0
Psychiatry physicians per capita physicians per 100,000 residents (2024)	–	<u>0</u>	8	16
Mental health care provider shortage full-time equivalents (2024)	–	11.0	100.3	835.5
Opioid treatment providers per capita providers per 100,000 residents (2024)	–	<u>3.8</u>	10.2	12.6
Mental health treatment facilities per capita per 100,000 residents (2022)	–	3.6	3.7	3.6
Substance use treatment facilities per capita per 100,000 residents (2022)	–	6.6	4.5	5.0
Not sure where to get mental health services % of CHNA survey respondents (2024)	–	15.7	17.8	–
Problem getting mental health or addiction services % of CHNA survey respondents (2024)	–	16.5	18.9	–

Mental health providers per capita

Whitley County, IN and comparison



Indiana

545.0

providers per
100,000 residents

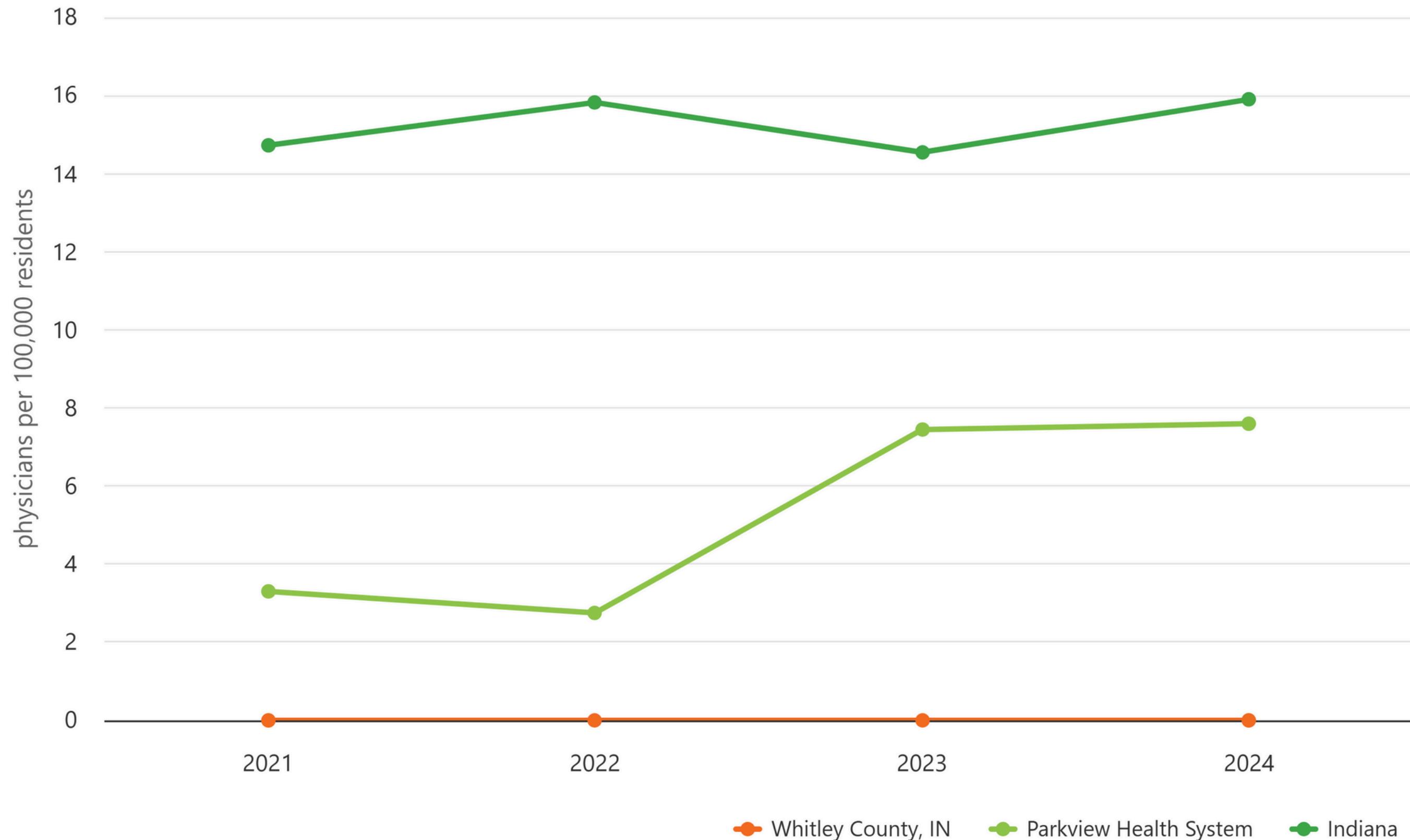
Whitley County

261.1

providers per
100,000 residents

Psychiatry physicians per capita

Whitley County, IN and comparison



Indiana

16

provider per
100,000 residents

Whitley County

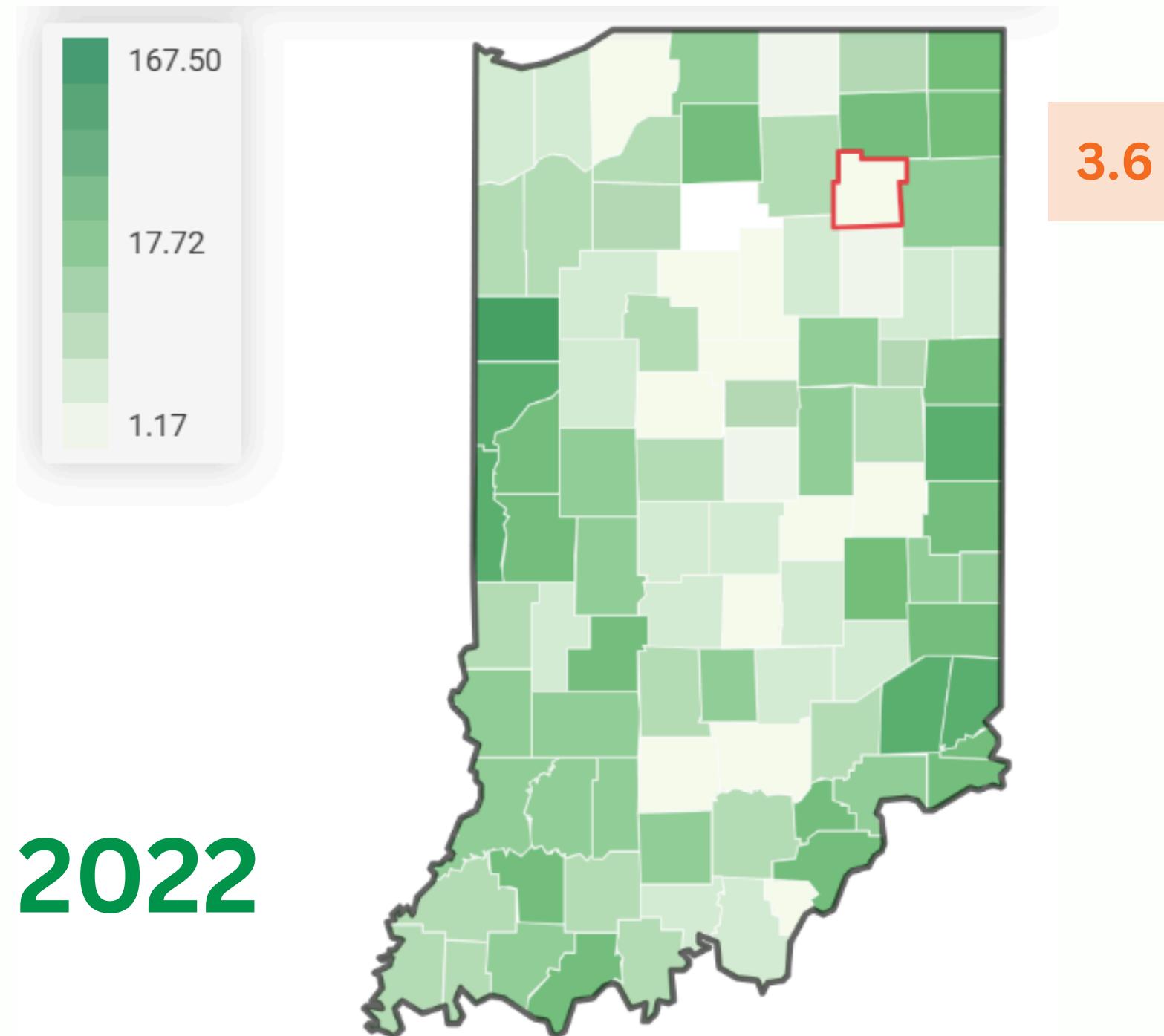
0

providers per
100,000 residents

Mental Health & Substance Use Treatment

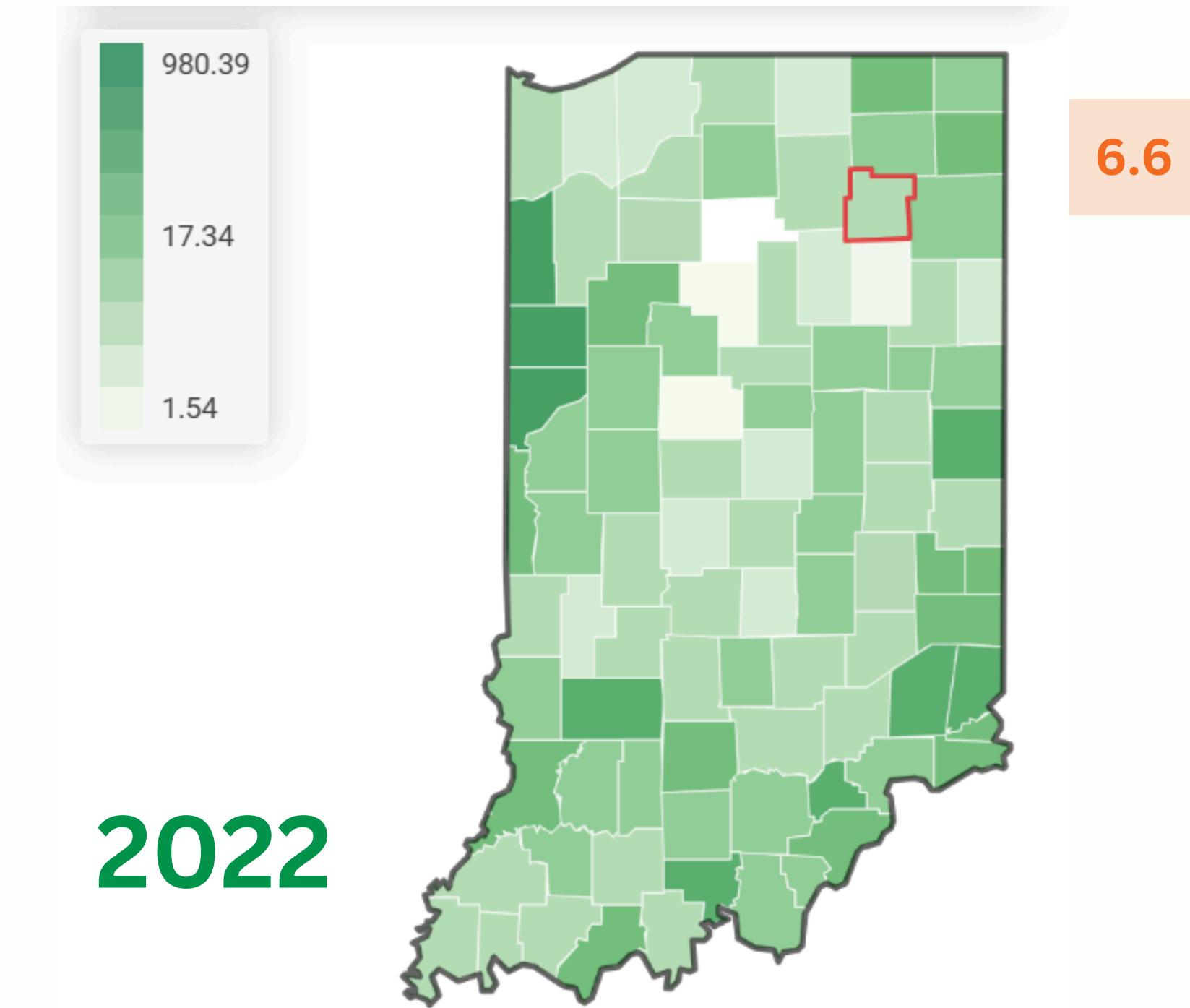
Mental Health Treatment Facilities

IN average: 3.6
(per 100,000 residents)



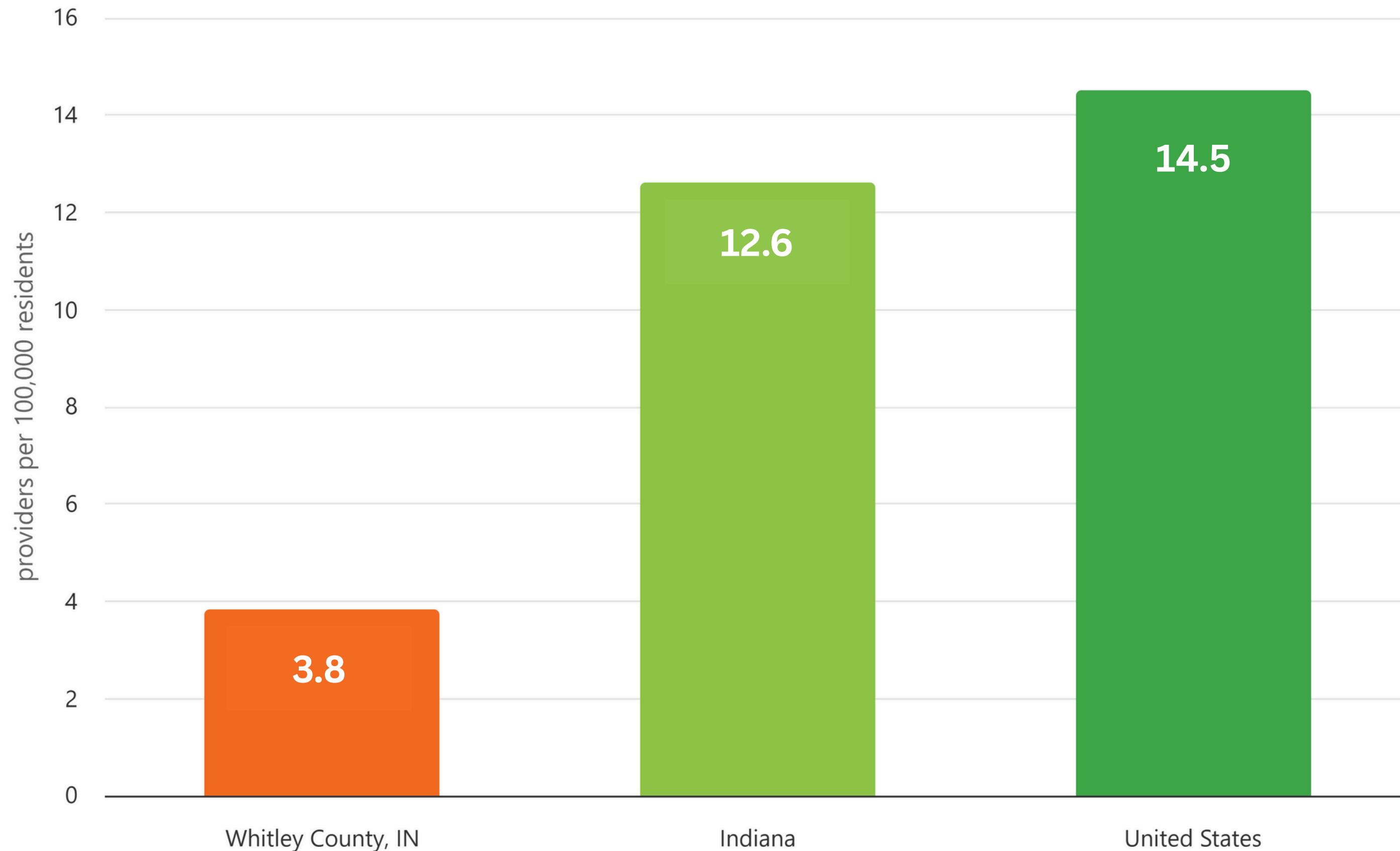
Substance Use Treatment Facilities

IN average: 5.0
(per 100,000 residents)



Opioid treatment providers per capita, 2024

Whitley County, IN and comparison



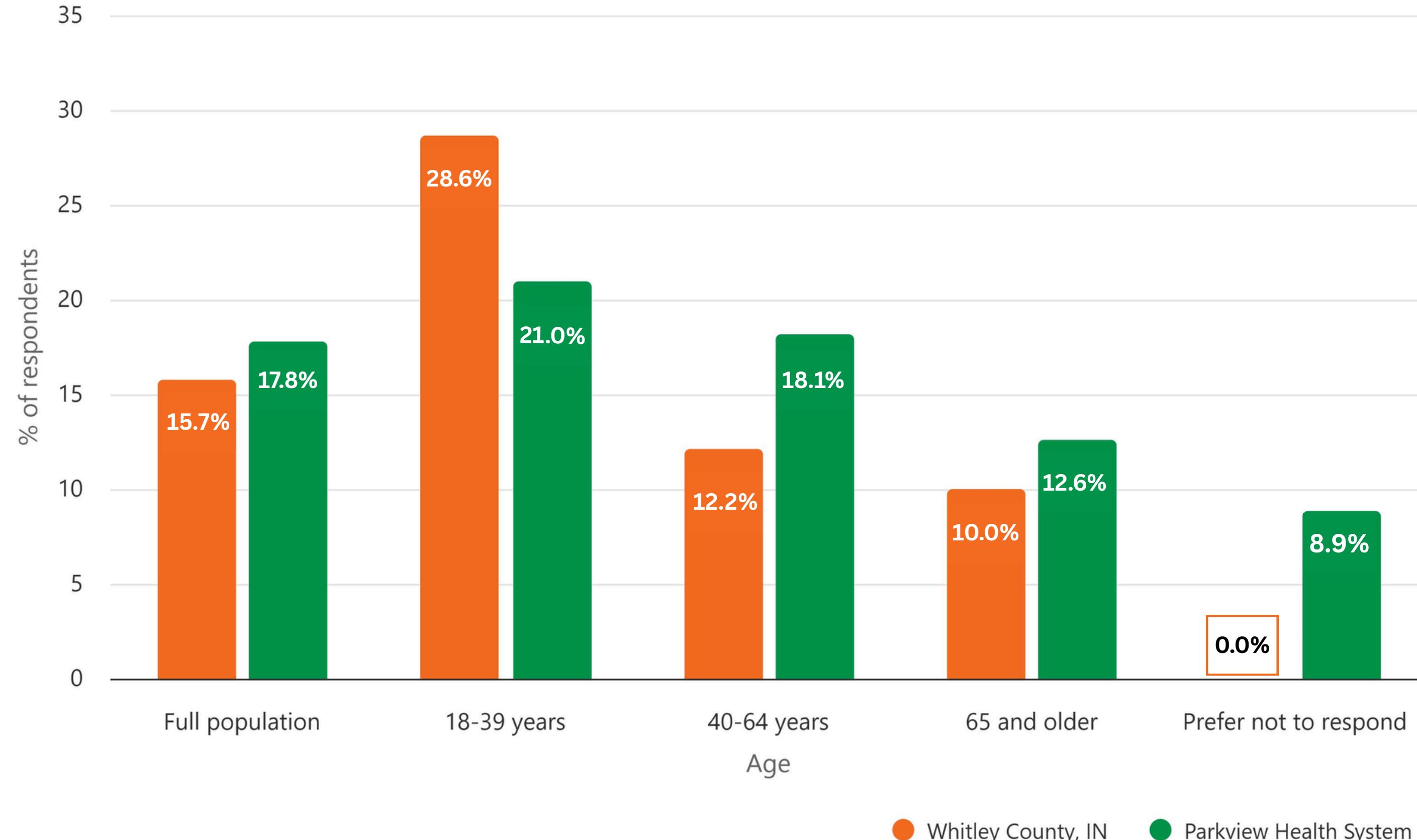
Community Survey

N=329

N=5,030

Not sure where to get mental health services by Age, 2024

Whitley County, IN and comparison



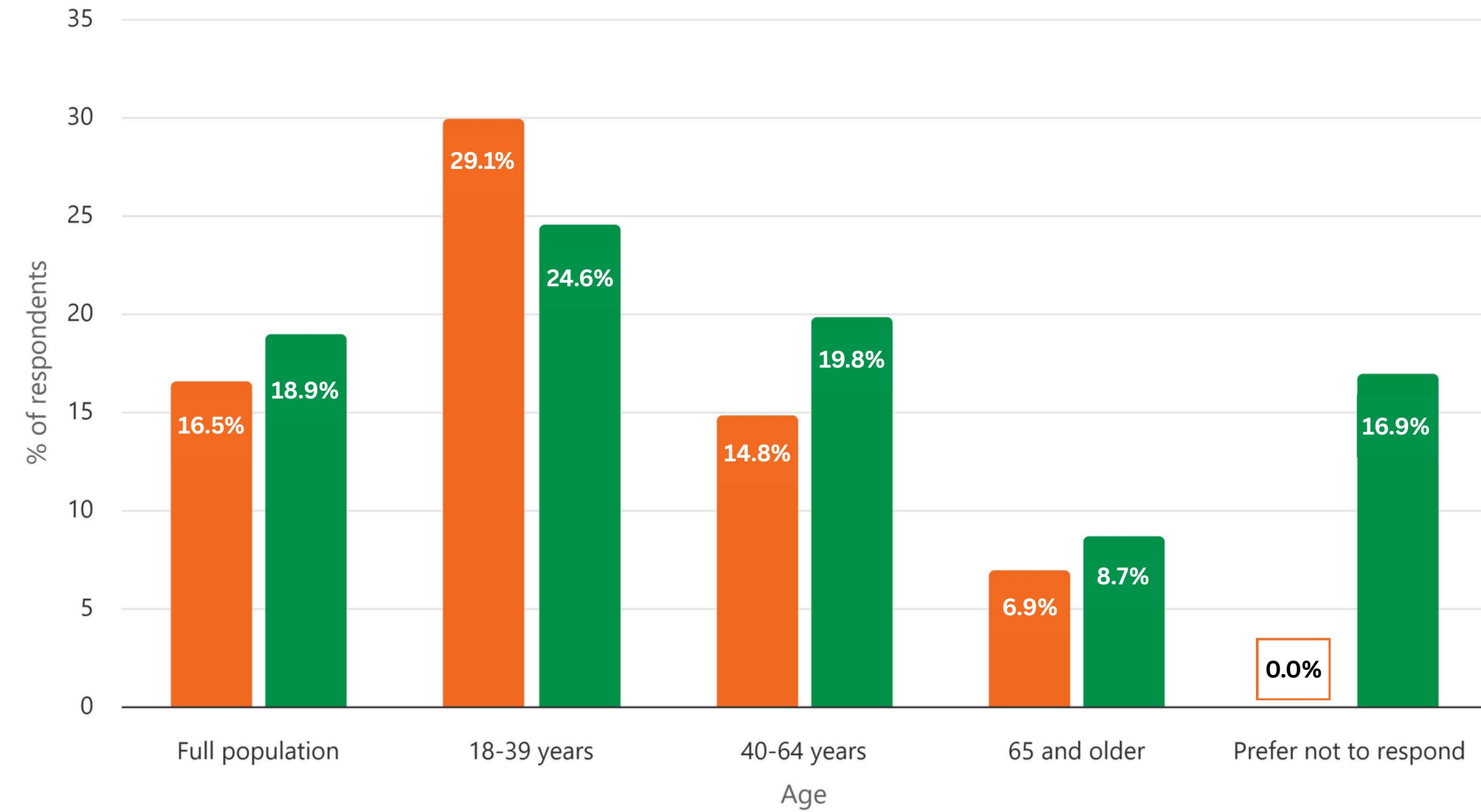
Community Survey

Problem getting mental health or addiction services by Age, 2024

Whitley County, IN and comparison

N=329

N=5,030



● Whitley County, IN

● Parkview Health System

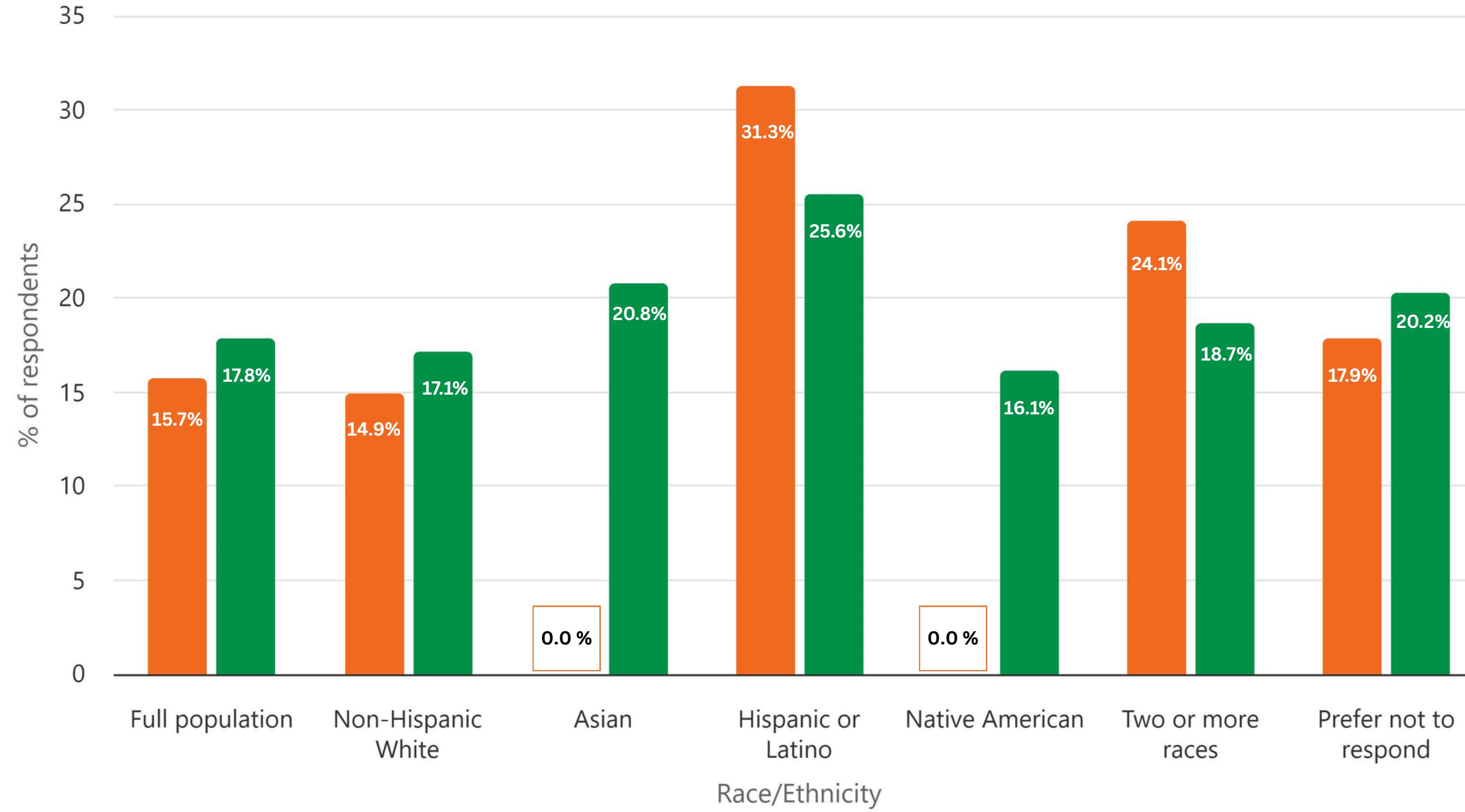
Community Survey

Not sure where to get mental health services by Race/Ethnicity, 2024

Whitley County, IN and comparison

N=329

N=5,030



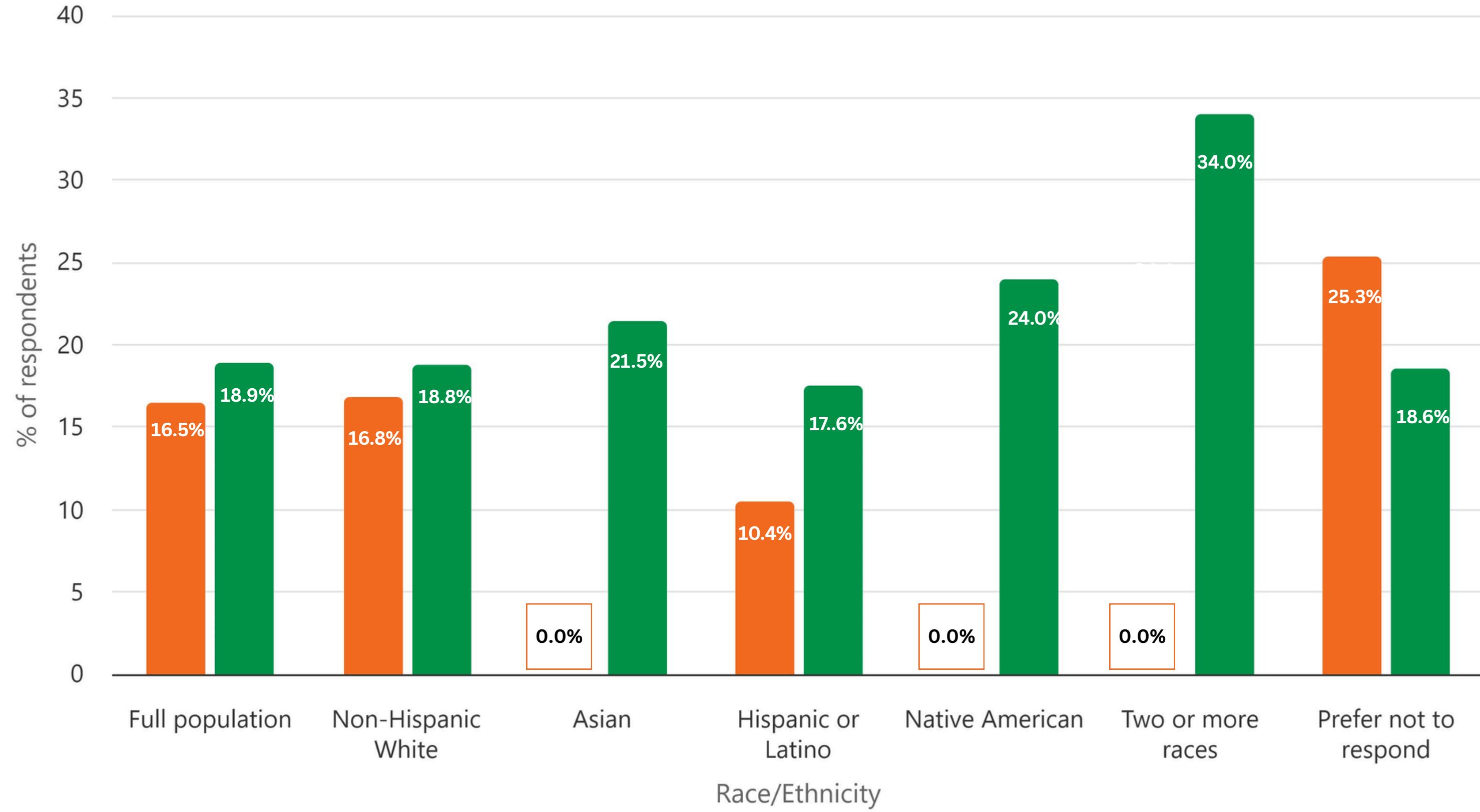
Community Survey

Problem getting mental health or addiction services by Race/Ethnicity, 2024

Whitley County, IN and comparison

N=329

N=5,030



Summary of Community Survey Data and Local Health Statistics

Access to mental health care & addiction services

- The number of **mental health providers** per 100,000 residents is **improving** in Whitley County, though **lower** than the number per capita across the Parkview Health service area and Indiana.
- Whitley County has a **similar number** of **mental health treatment facilities** and **greater number** of **substance use treatment facilities** per capita compared to Indiana.
- However, several **community survey respondents** reported that they were not sure where to get mental health services (**15.7%**) or have had a problem getting mental health or addiction services (**16.5%**), and these numbers **varied by age and race/ethnicity**.

Top 5 Health Concerns



Access to Mental Health
Care & Addiction Services



Insurance for
Healthcare



Diabetes



Cancers



Obesity

Community Survey

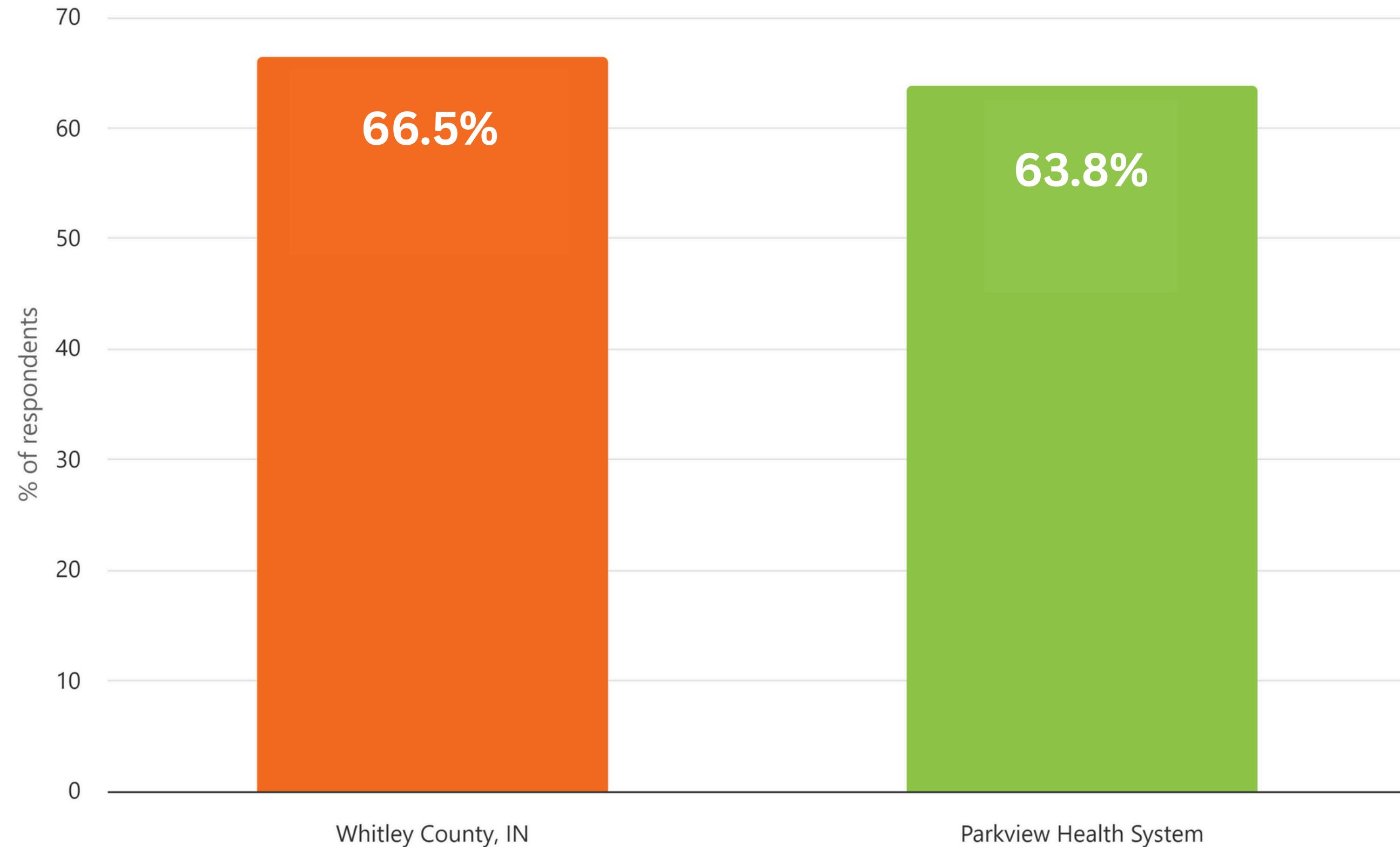
N=329

N=5,030

Represents the % of survey respondents where *Cancer* was in their Top 5 concerns.

Health issues posing greatest concern (Cancer), 2024

Whitley County, IN and comparison

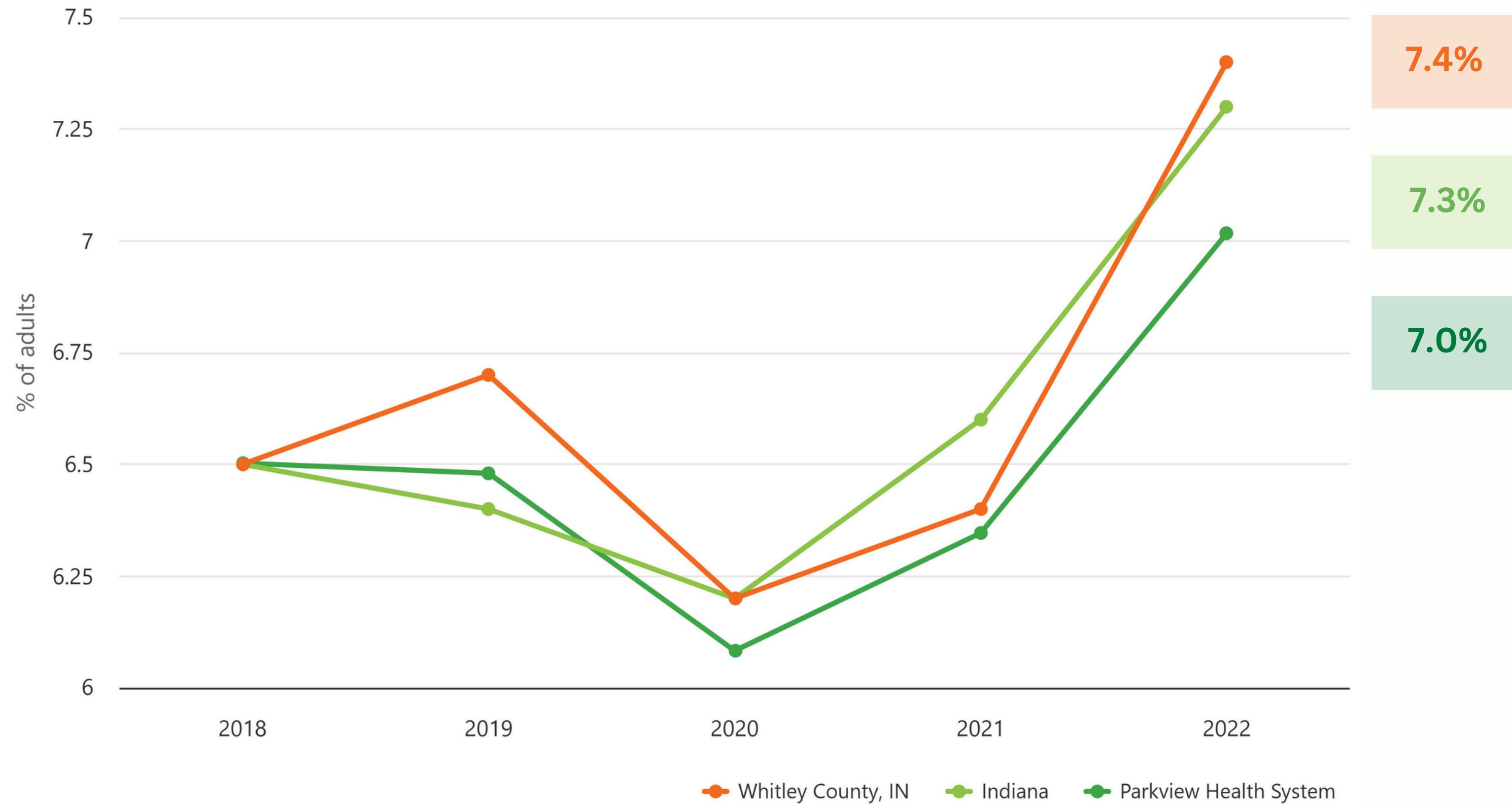


Cancers

Topics	Whitley	Parkview	Indiana
Have ever had cancer % of adults (2022)	↑ <u>7.4</u>	7.0	7.3
Cancer mortality deaths per 100,000 (2019-2023)	↑ <u>230.0</u>	202.5	163.9
Breast cancer diagnosis rate per 100,000 female residents (2016-2020)	↑ <u>152.6</u>	-	131.0
Breast cancer mortality deaths per 100,000 (2019-2023)	↓ <u>14.5</u>	12.7	11.2
Cervical cancer diagnosis rate per 100,000 female residents (2016-2020)	- <u>18.9</u>	-	8.4
Cervical cancer mortality per 100,000 female residents (2016-2020)	- <u>7.1</u>	-	2.7
Lung cancer diagnosis rate per 100,000 residents (2016-2020)	↓ <u>69.2</u>	-	68.2
Lung, trachea, and bronchus cancer mortality deaths per 100,000 (2019-2023)	↓ <u>61.0</u>	52.2	41.3
Colorectal cancer diagnosis rate per 100,000 residents (2016-2020)	↓ <u>41.0</u>	-	40.2
Colorectal cancer mortality deaths per 100,000 (Whitley County: 2019-2023, Indiana and Parkview: 2023)	↓ <u>19.8</u>	22.0	15.1

Have ever had cancer

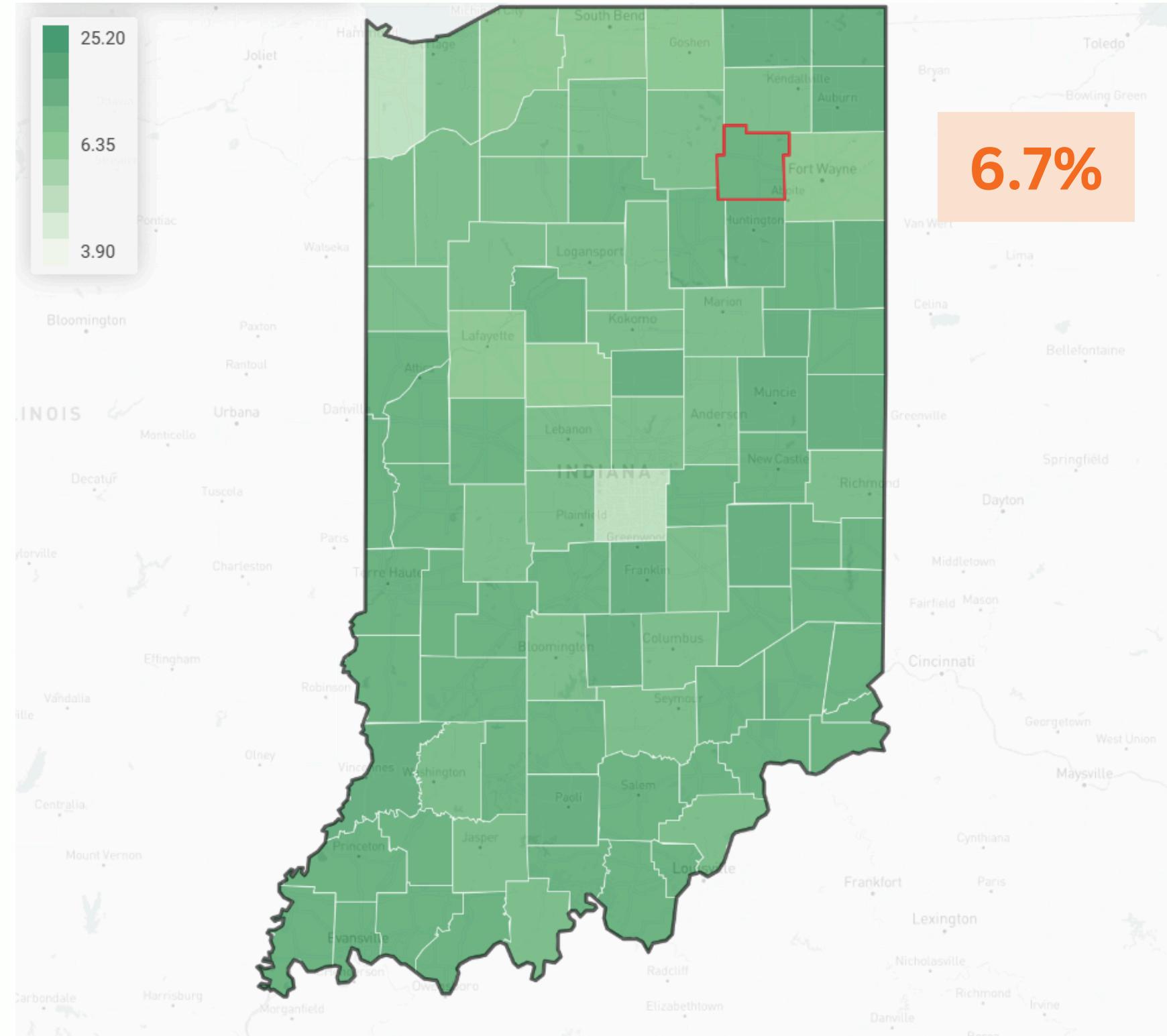
Whitley County, IN and comparison



Have Ever Had Cancer

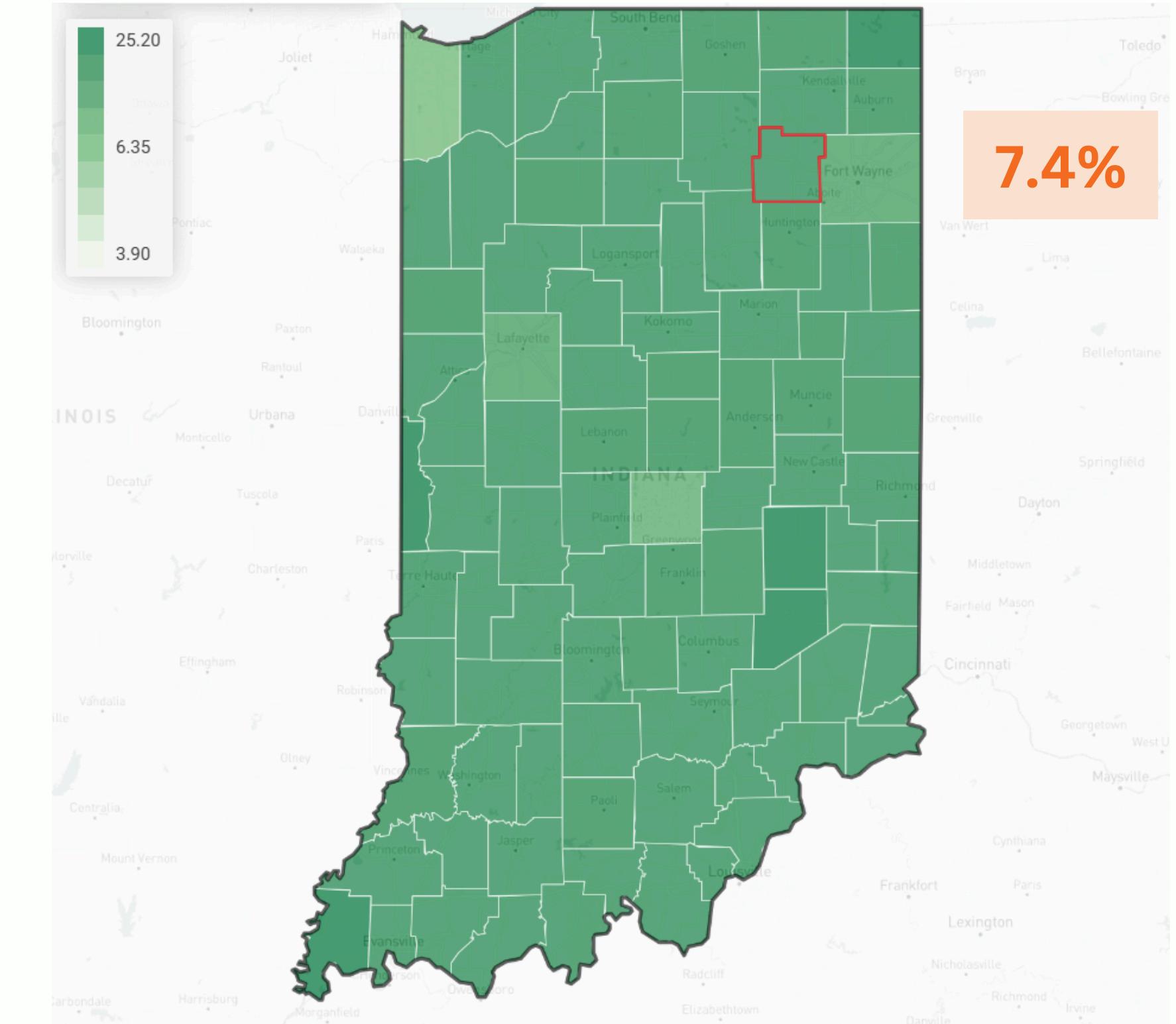
2019

IN Avg. 6.4%



2022

IN Avg. 7.3%



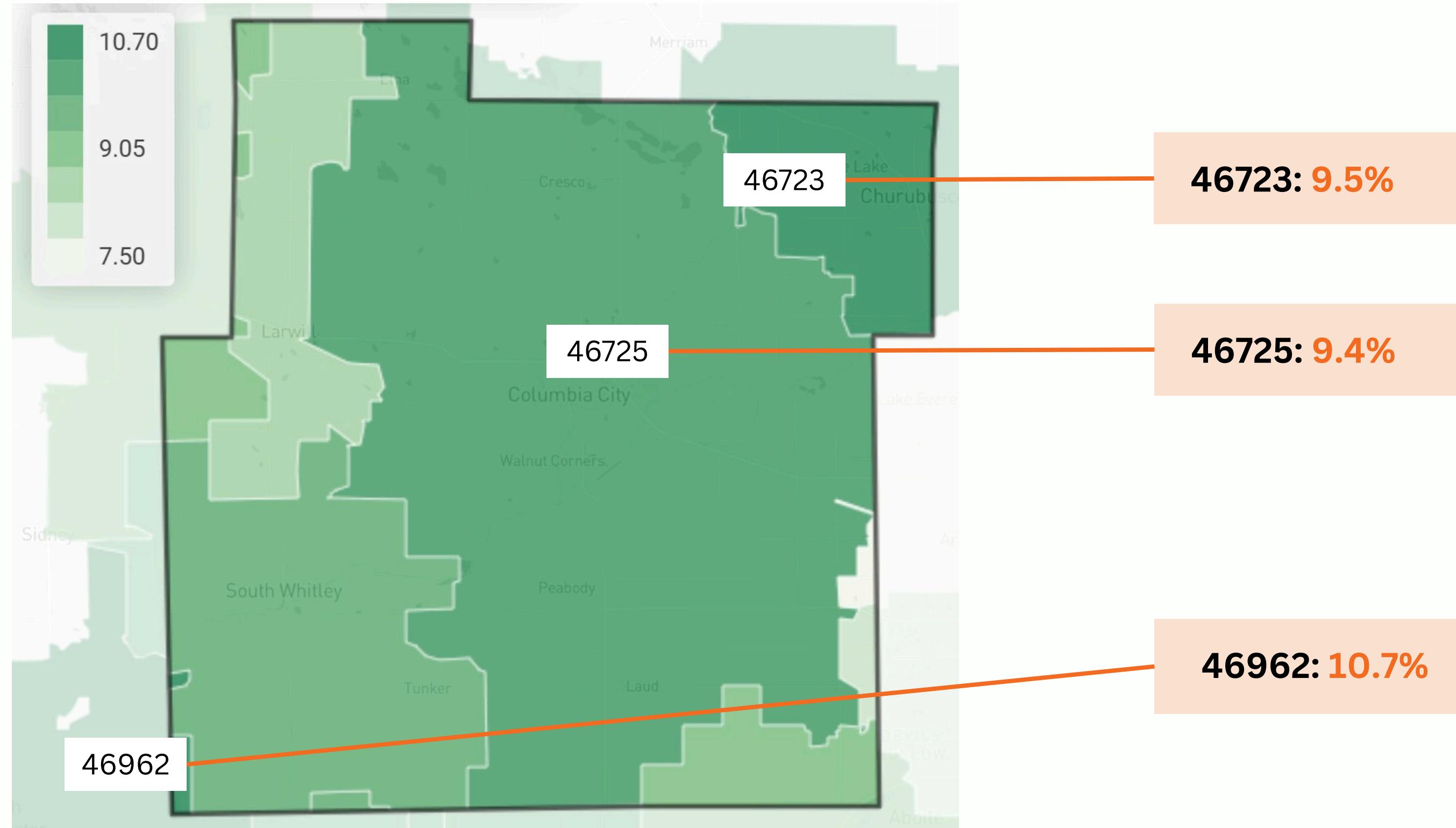
Have Ever Had Cancer

2022

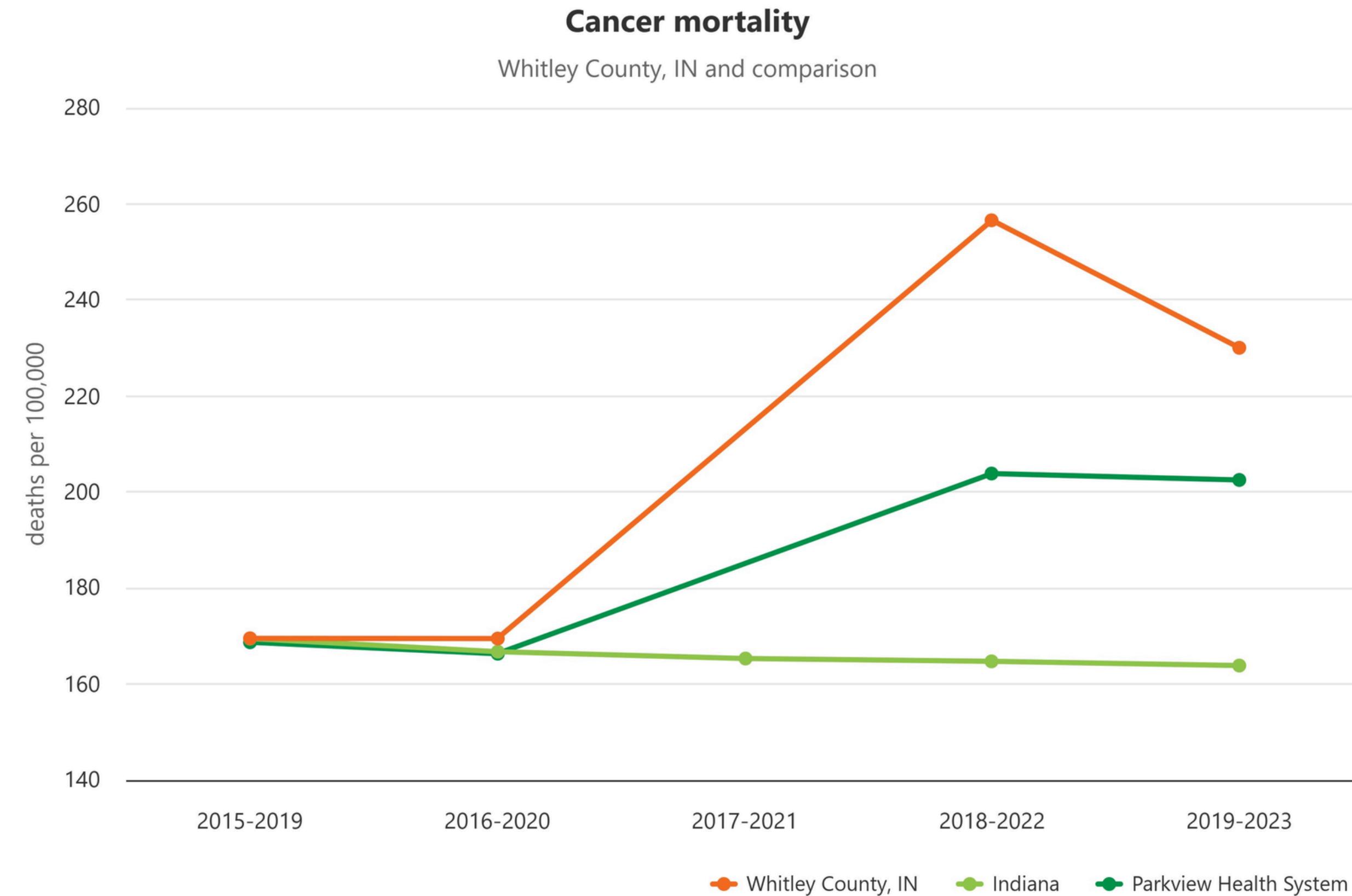
Indiana: 7.3%

Whitley: 7.4%

**slightly different
methodology is used
by CDC PLACES to
calculate county-
level vs. zip code-
level data*



Cancer Mortality: 5-year averages



Indiana

163.9

deaths per 100,000
residents

Whitley County

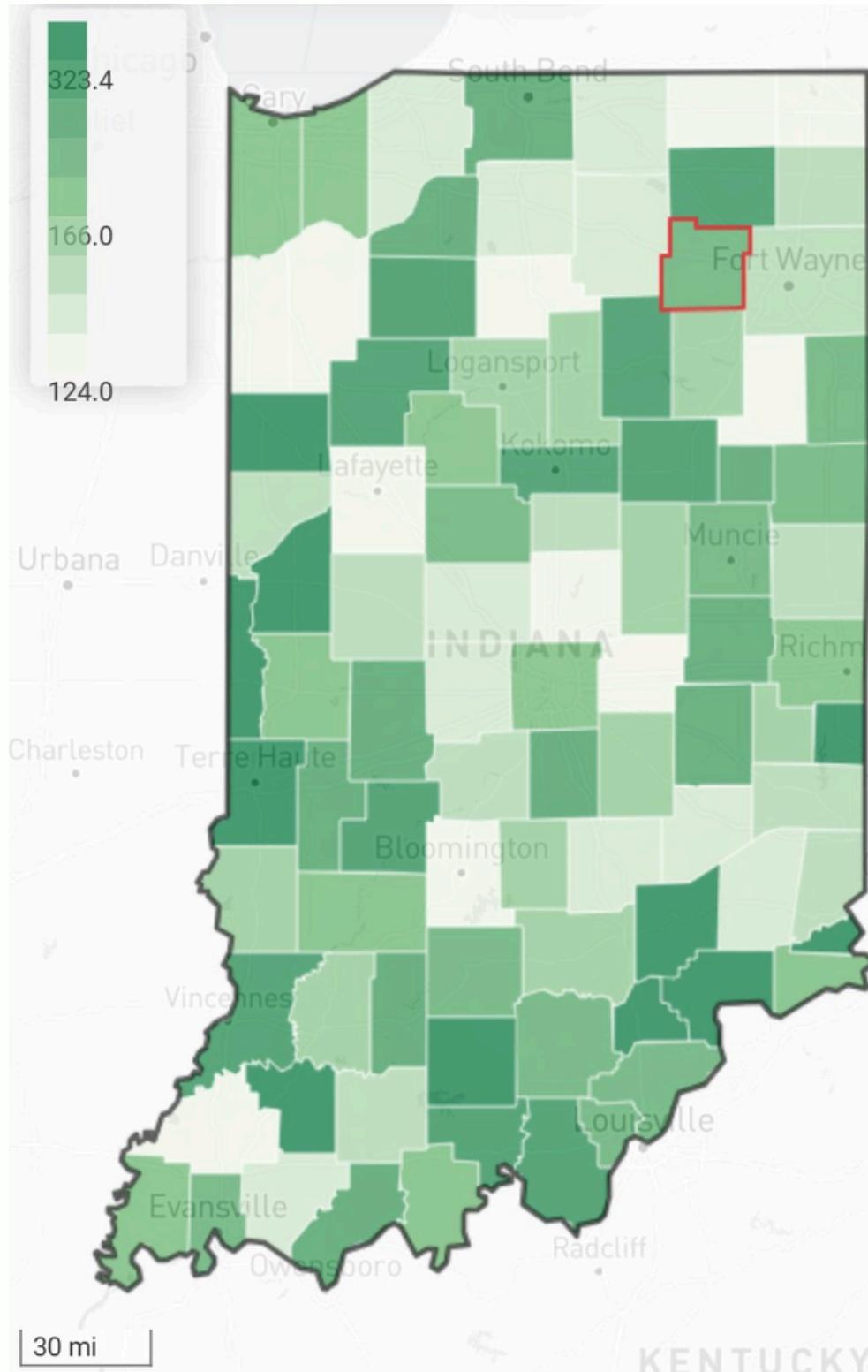
230.0

deaths per 100,000
residents

Cancer Mortality: 1-year averages

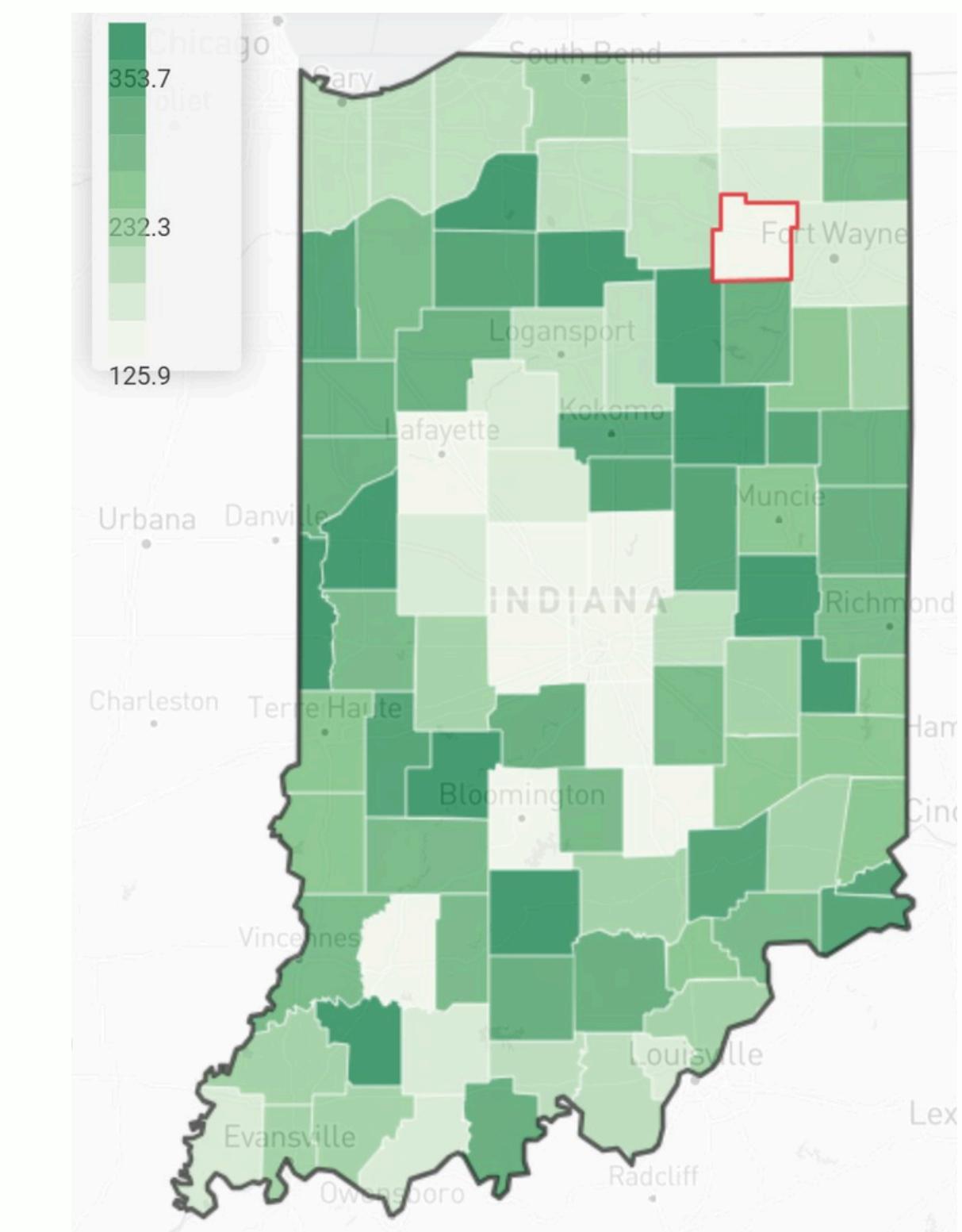
2019 IN Avg. 163.4

deaths per 100,000 residents



2023 IN Avg. 161.6

deaths per 100,000 residents



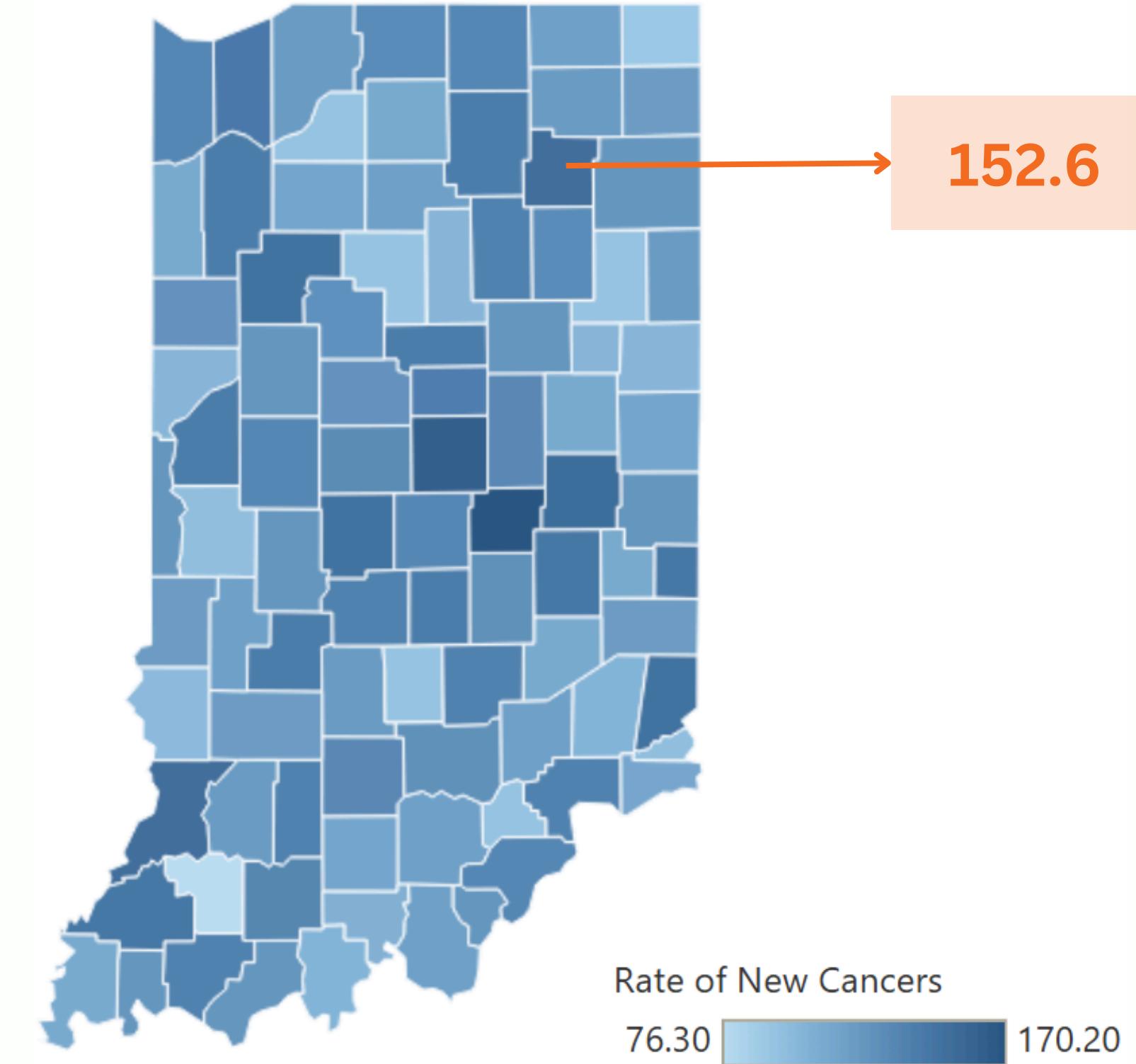
164.1

173.7

Breast Cancer Diagnosis Rate (Females Only)

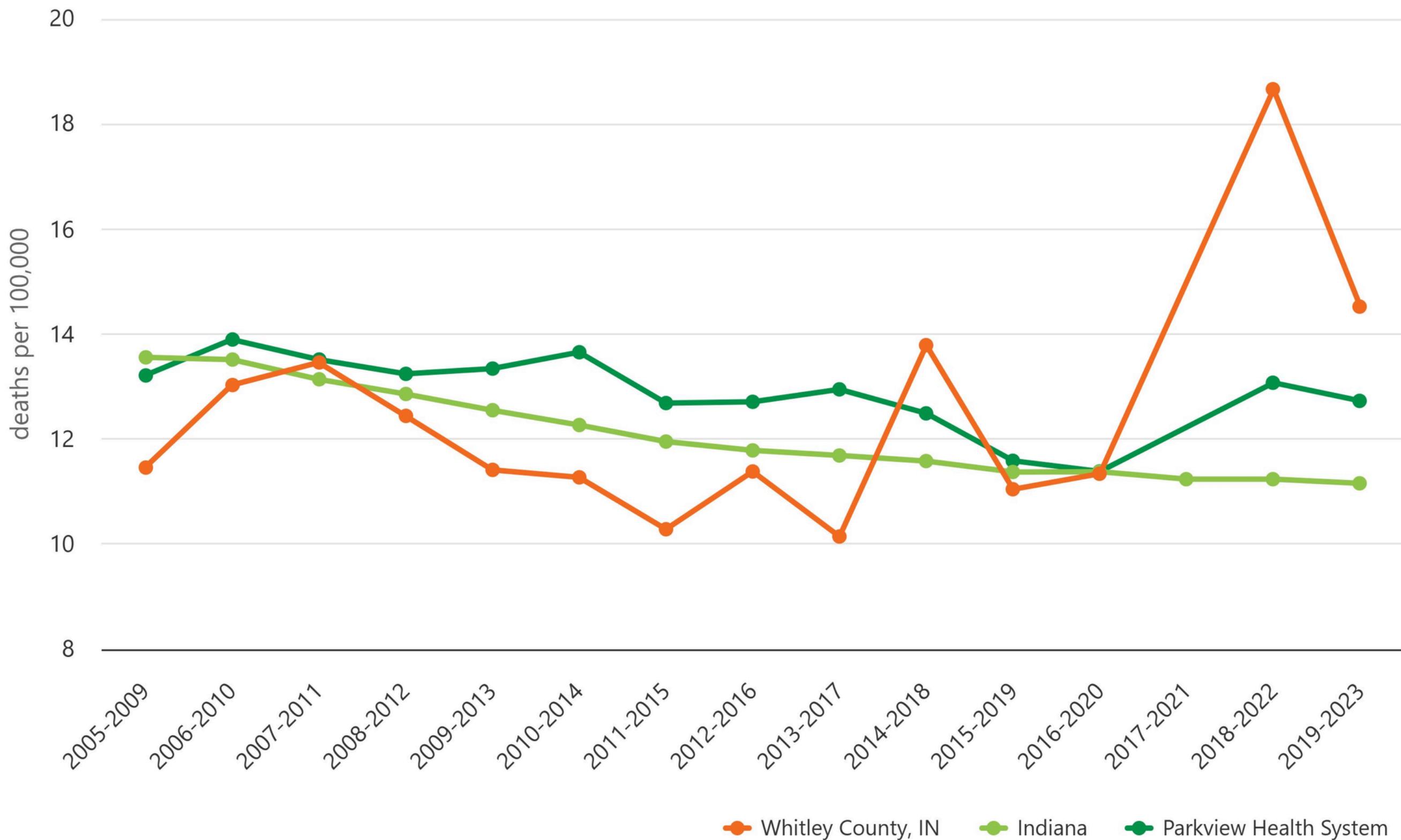
IN avg: 131.0
(per 100,000 residents)

2016-2020



Breast cancer mortality

Whitley County, IN and comparison



Indiana

11.2

deaths per 100,000
residents

Whitley County

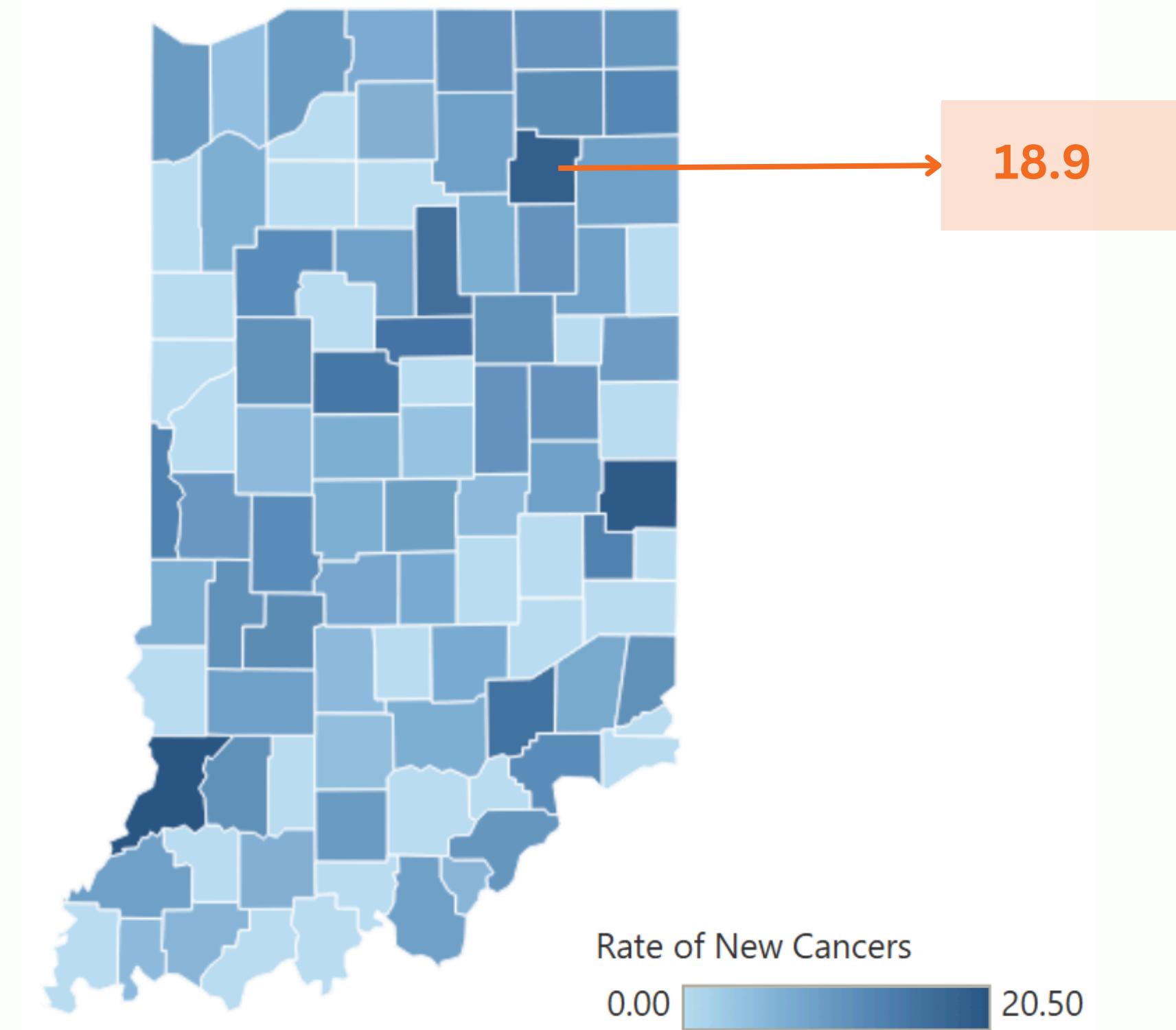
14.5

deaths per 100,000
residents

Cervical Cancer Diagnosis Rate (Females Only)

IN avg: 8.4
(per 100,000 residents)

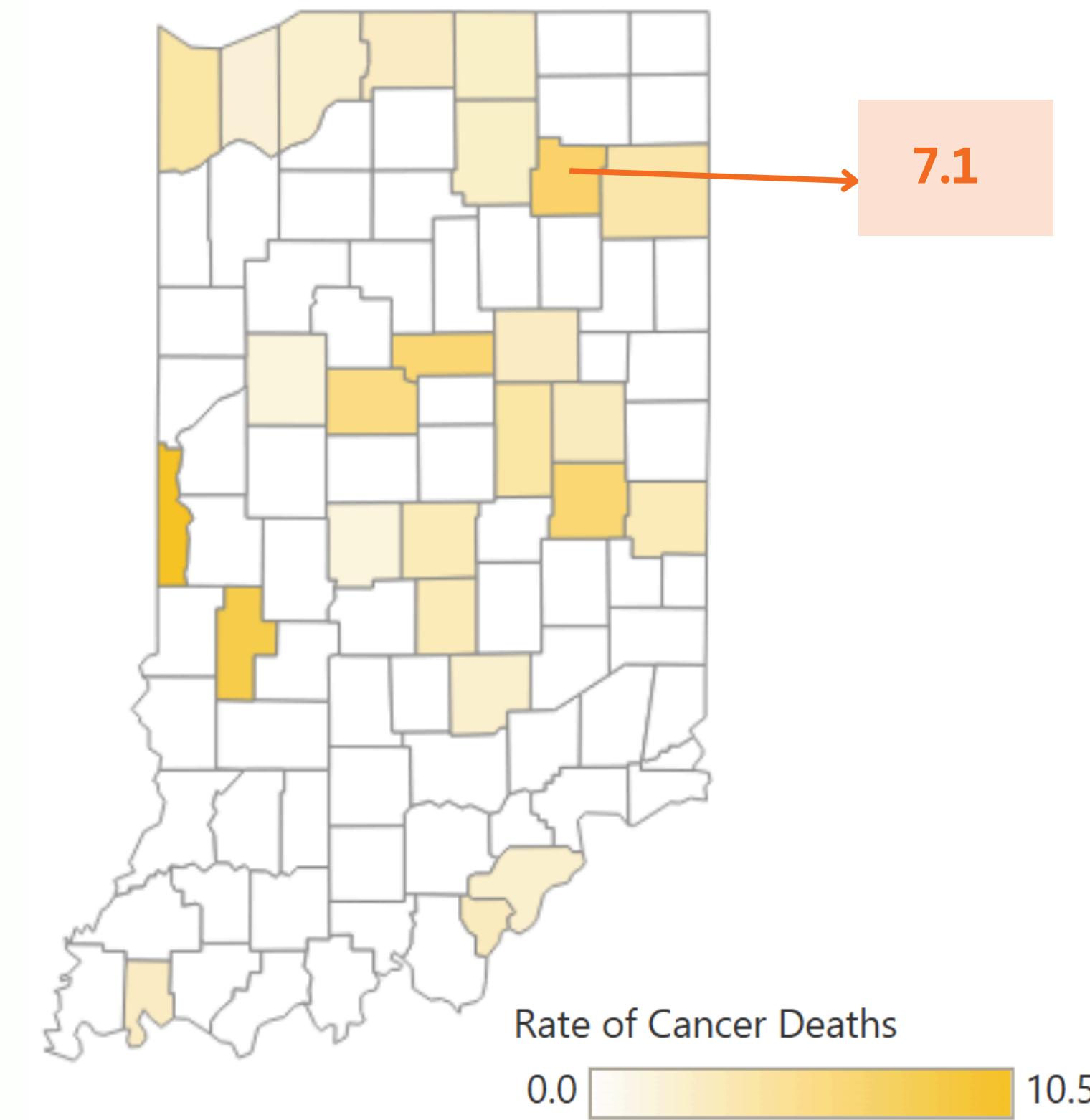
2016-2020



Cervical Cancer Mortality (Females Only)

IN avg: 2.7
(per 100,000 residents)

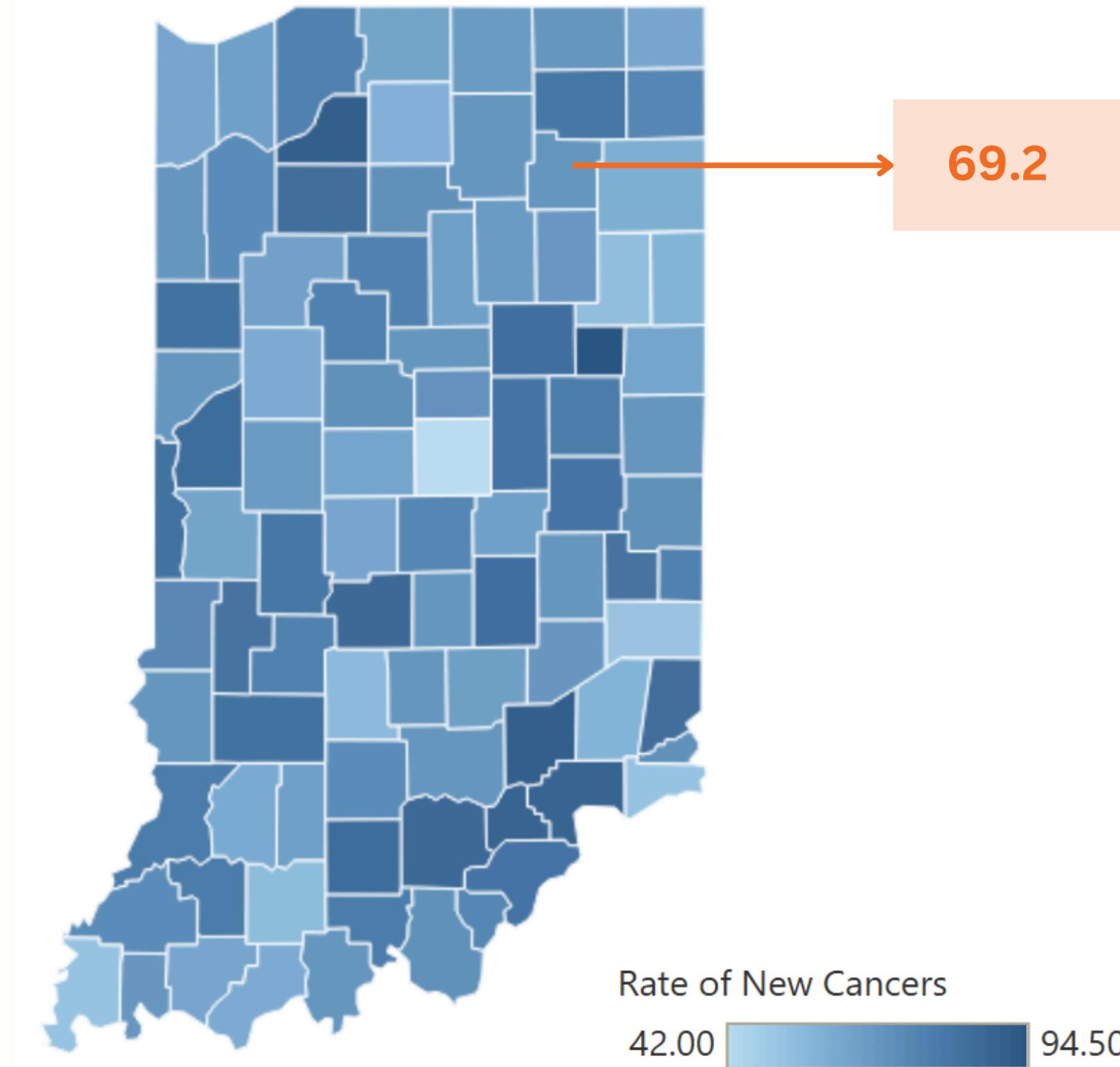
2016-2020



Lung and Bronchus Cancer Diagnosis Rate

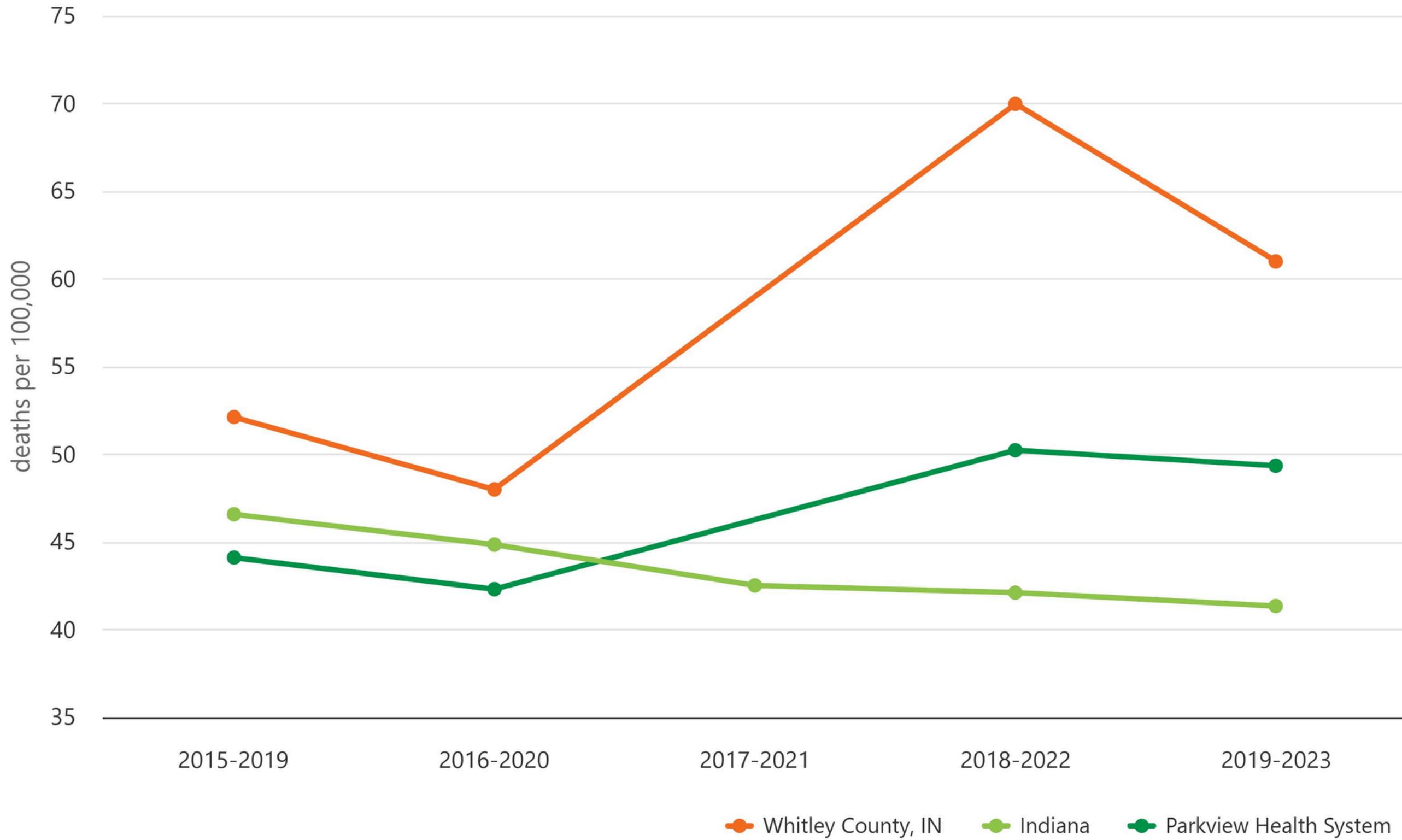
IN avg: 68.2
(per 100,000 residents)

2016-2020



Lung, trachea, and bronchus cancer mortality

Whitley County, IN and comparison



Indiana

41.3

deaths per 100,000
residents

Whitley County

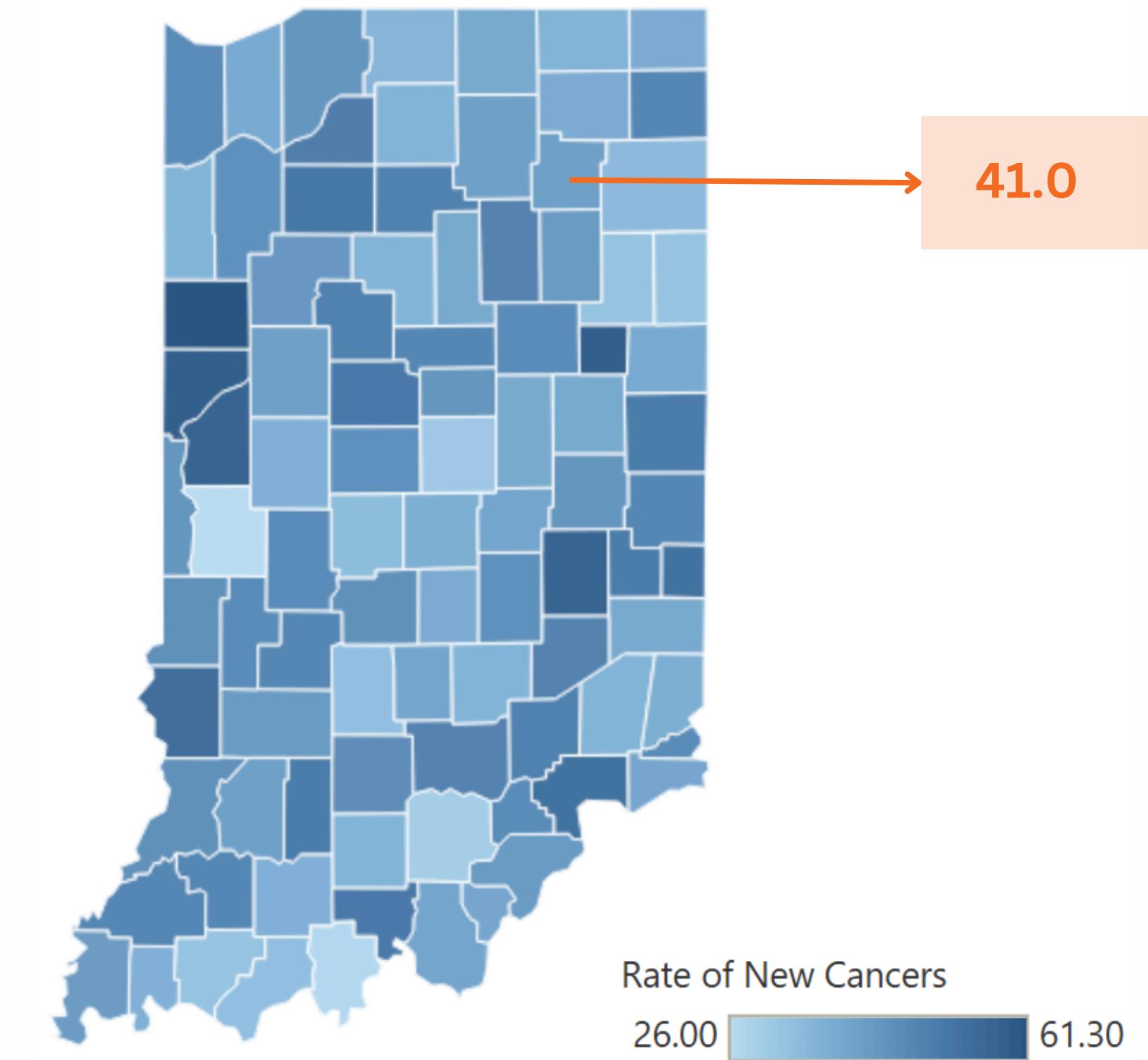
61.0

deaths per 100,000
residents

Colorectal Cancer Diagnosis Rate

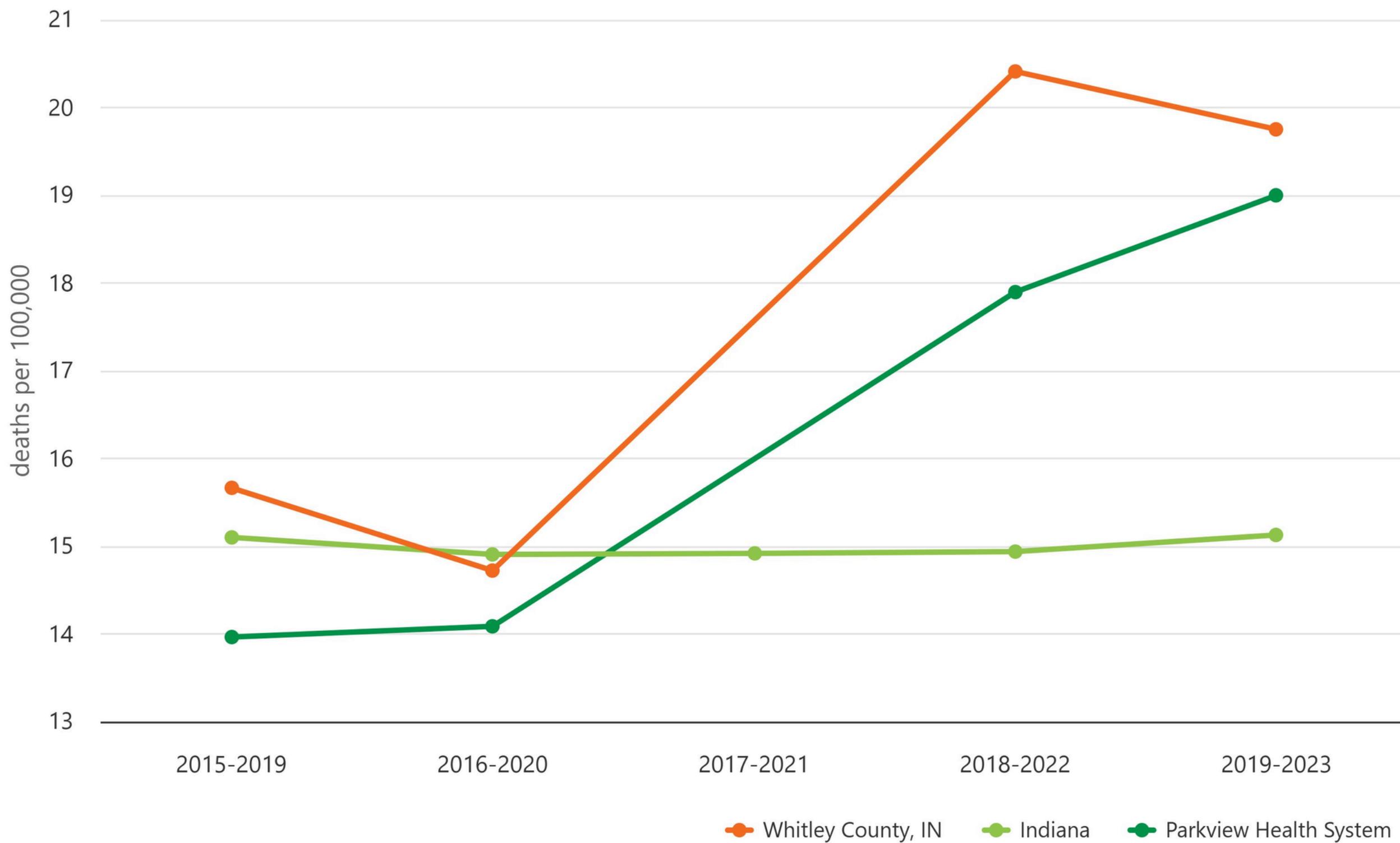
IN avg: 40.2
(per 100,000 residents)

2016-2020



Colorectal cancer mortality

Whitley County, IN and comparison



Indiana

15.1

deaths per 100,000
residents

Whitley County

19.8

deaths per 100,000
residents

Summary of Community Survey Data and Local Health Statistics

Cancers

- The percentage of adults who report **ever having cancer** is **increasing** in Whitley County, while **mortality rates** are **decreasing**. However, both cancer prevalence and mortality in Whitley County are **higher** than the state average.
- **Diagnoses** and **mortality** from several types of cancers (including breast, cervical, lung and bronchus, and colorectal) are **higher** in Whitley County compared to Indiana as a whole.



Top 5 Health Concerns



Access to Mental Health
Care & Addiction Services



Insurance for
Healthcare



Diabetes



Cancers



Obesity

Community Survey

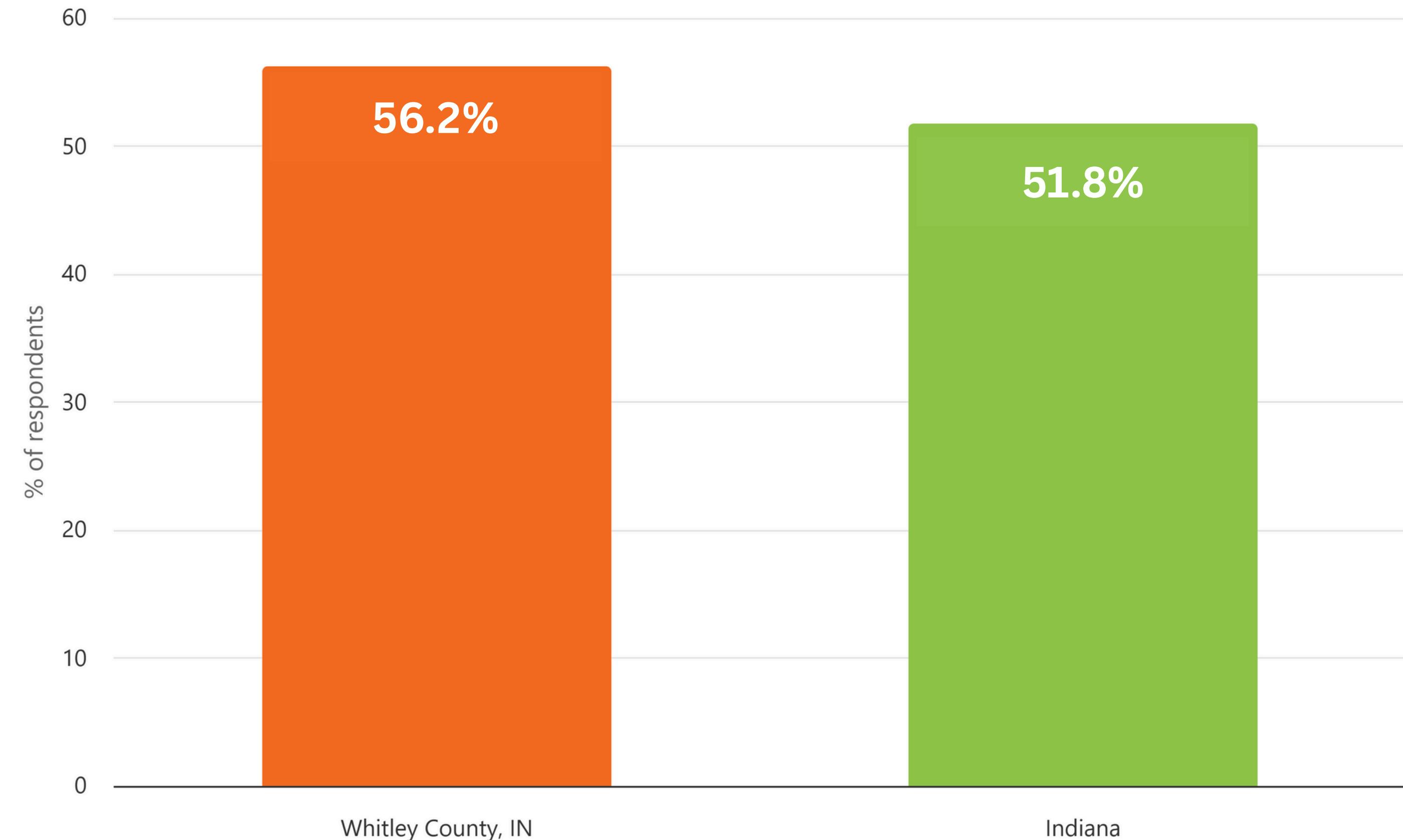
N=329

N=5,030

Represents the % of survey respondents where *Diabetes* was in their Top 5 concerns.

Health issues posing greatest concern (Diabetes), 2024

Whitley County, IN and comparison

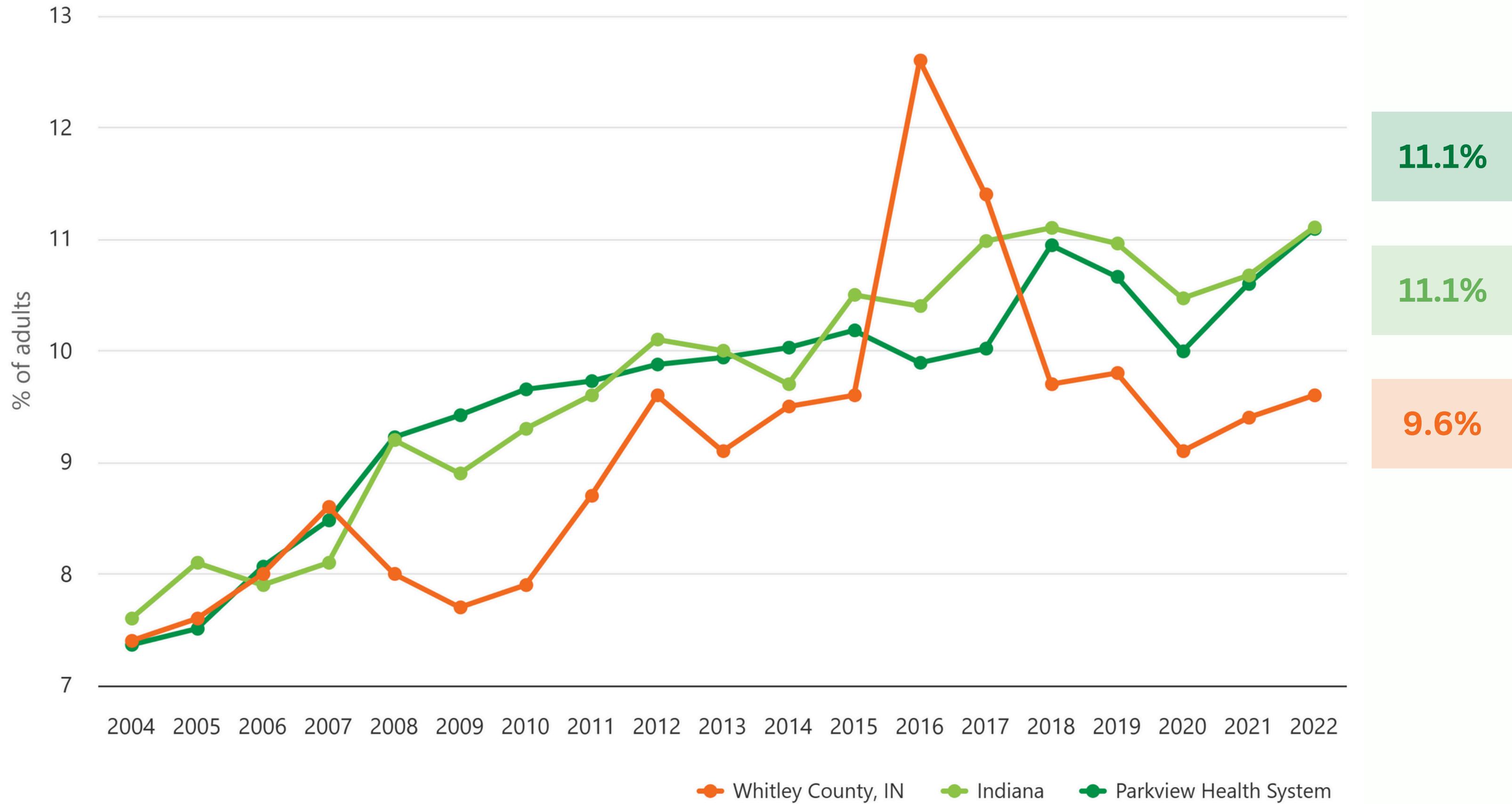


Diabetes

Topics	Whitley	Parkview	Indiana
Diagnosed diabetes % of adults (2022)	↑ 9.6	9.9	11.1
Diabetes among Medicare beneficiaries % of Medicare beneficiaries age 65+ (2022)	– 27.0	27.0	27.0
Diabetes mortality Deaths per 100,000 residents (2023)	↑ <u>49.4</u>	46.8	28.5

Diagnosed diabetes

Whitley County, IN and comparison



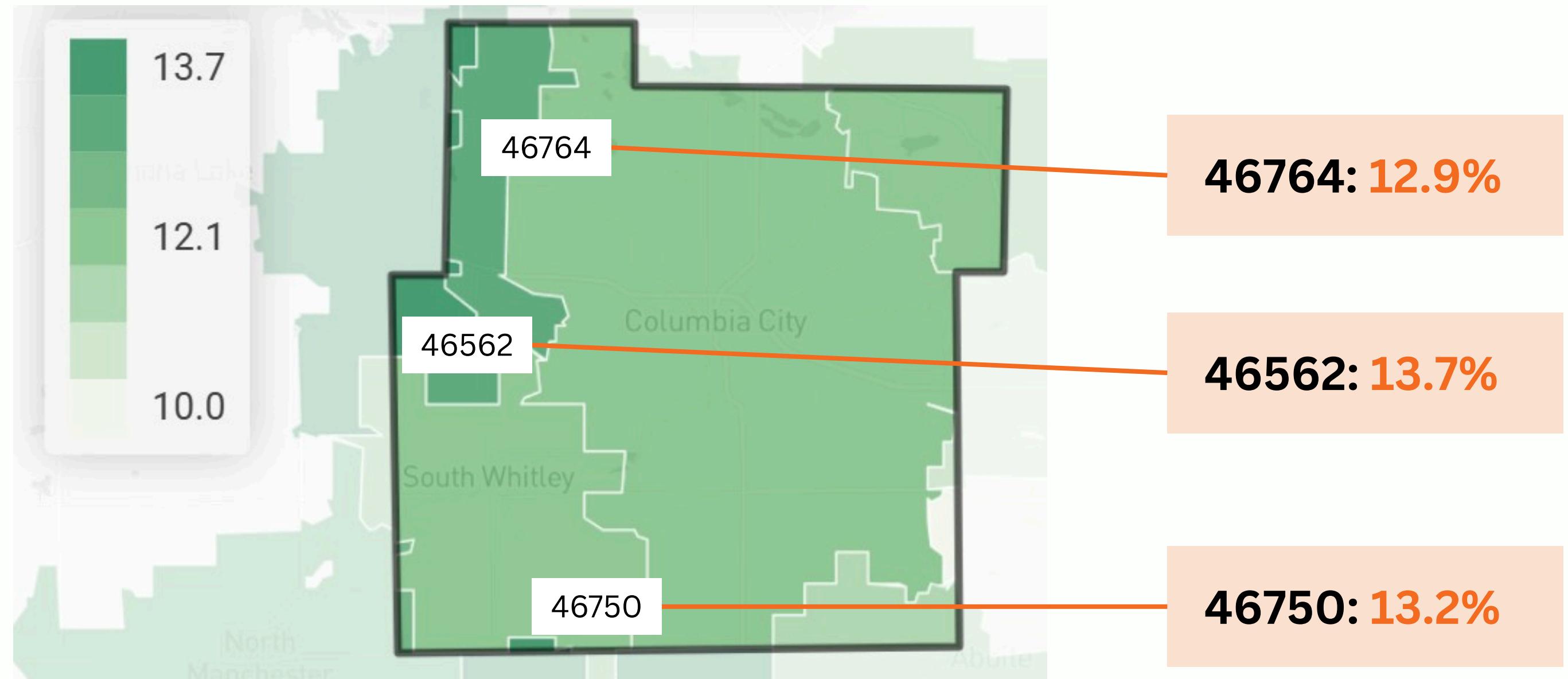
Diagnosed Diabetes

2022

Indiana: 11.1%

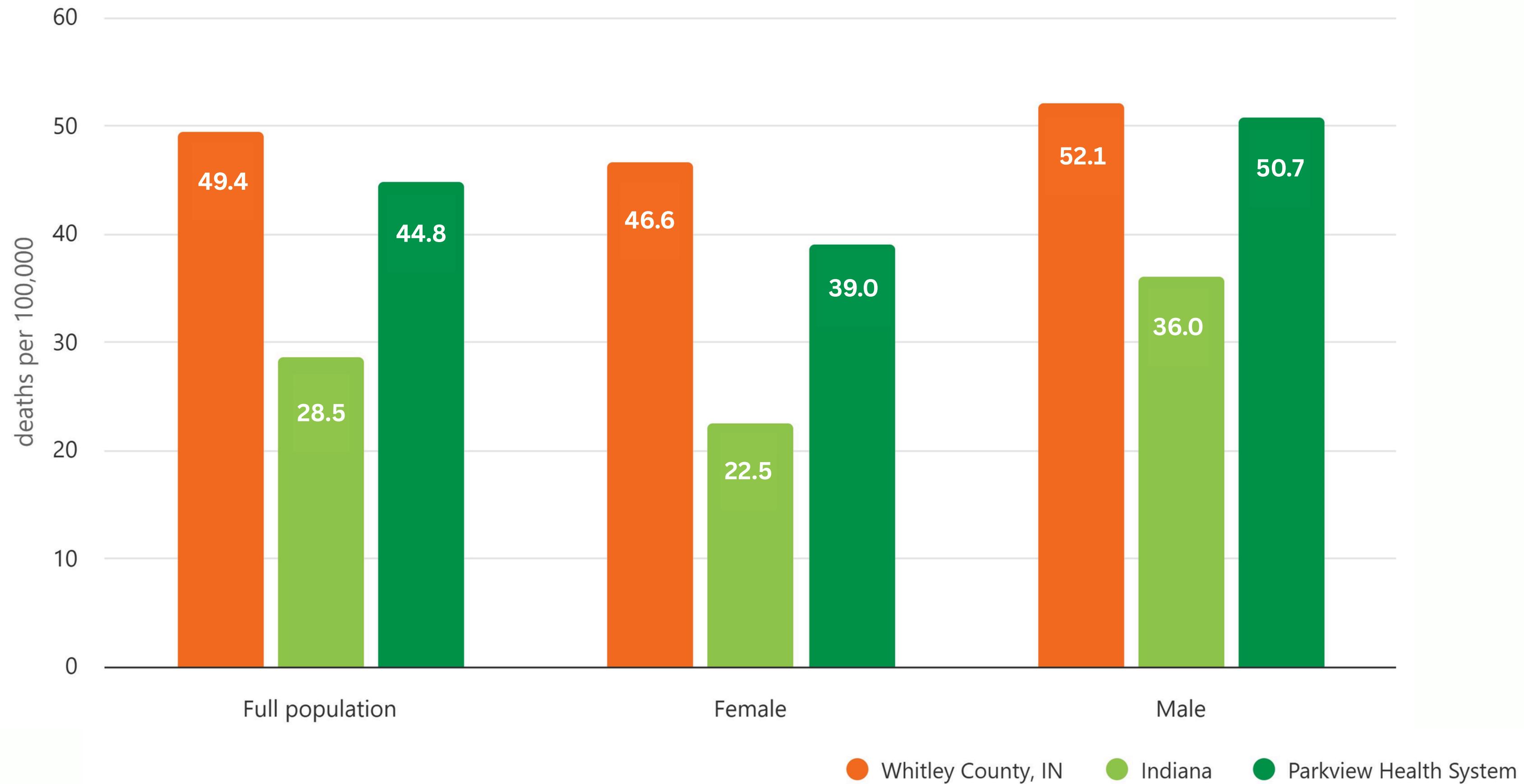
Whitley: 9.6%

**slightly different
methodology is used
by CDC PLACES to
calculate county-
level vs. zip code-
level data*



Diabetes mortality by Sex, 2019-2023

Whitley County, IN and comparison





1 in 5

About 38 million Americans have diabetes, and 1 in 5 don't know it.

CDC 2023
U.S Department of Health and Human Services



More than 1 in 3

About 98 million American adults (more than 1 in 3) **have prediabetes**—blood sugar levels that are higher than normal but not high enough yet to be classified as type 2 diabetes.

CDC 2023
U.S Department of Health and Human Services

Summary of Community Survey Data and Local Health Statistics

Diabetes

- The percentage of adults with **diabetes** in Whitley County is lower than Indiana and the Parkview Health service area but is **steadily increasing**.
- **Diabetes mortality rates** are **steadily increasing** and remain higher than Indiana and the Parkview Health service area as of 2022 (49.4 deaths per 100,000 residents).



Top 5 Health Concerns



Access to Mental Health
Care & Addiction Services



Insurance for
Healthcare



Diabetes



Cancers



Obesity

Community Survey

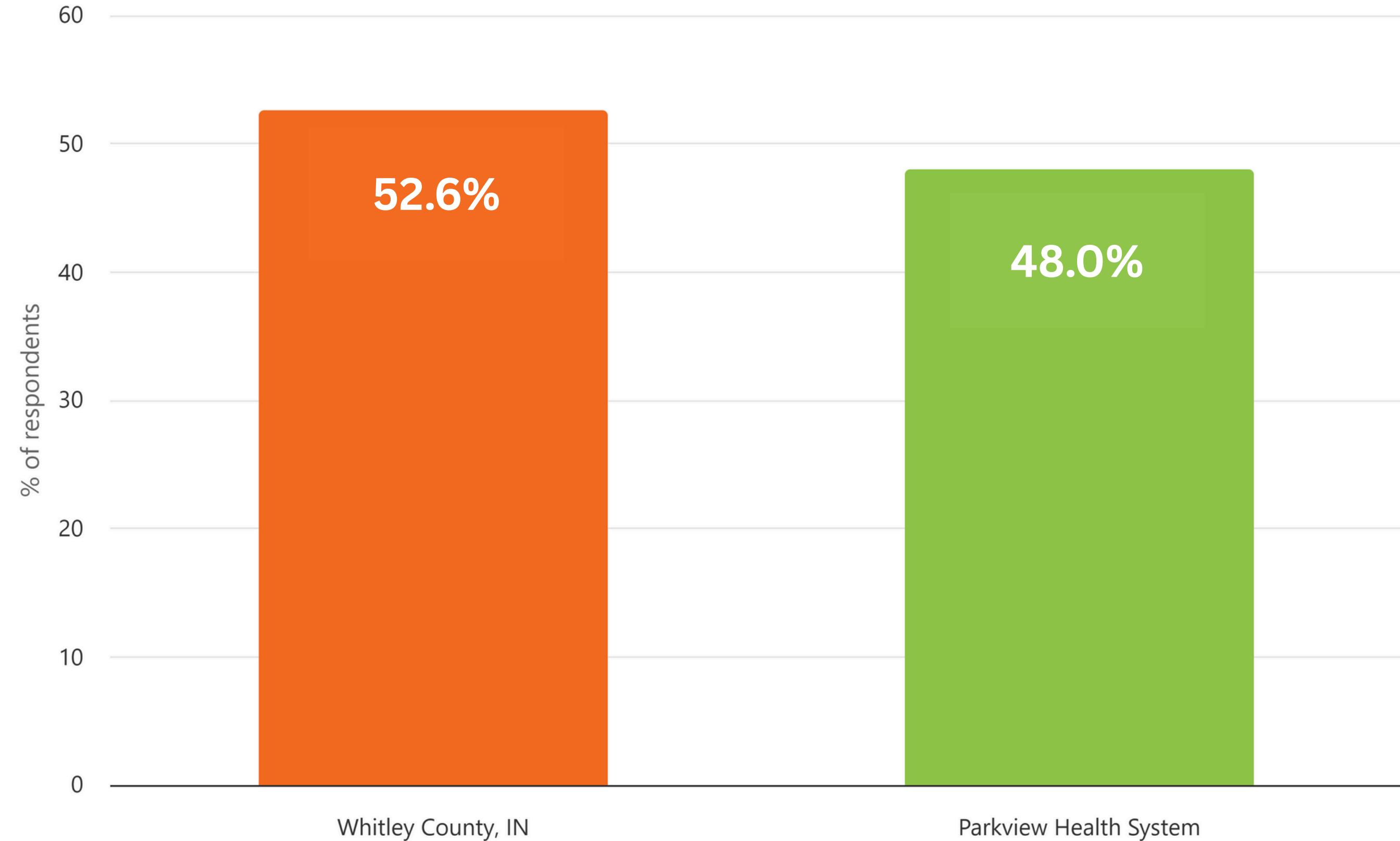
N=329

N=5,030

Represents the % of survey respondents where *Health Insurance* was in their Top 5 concerns.

Issues that affect quality of life (Having health insurance), 2024

Whitley County, IN and comparison

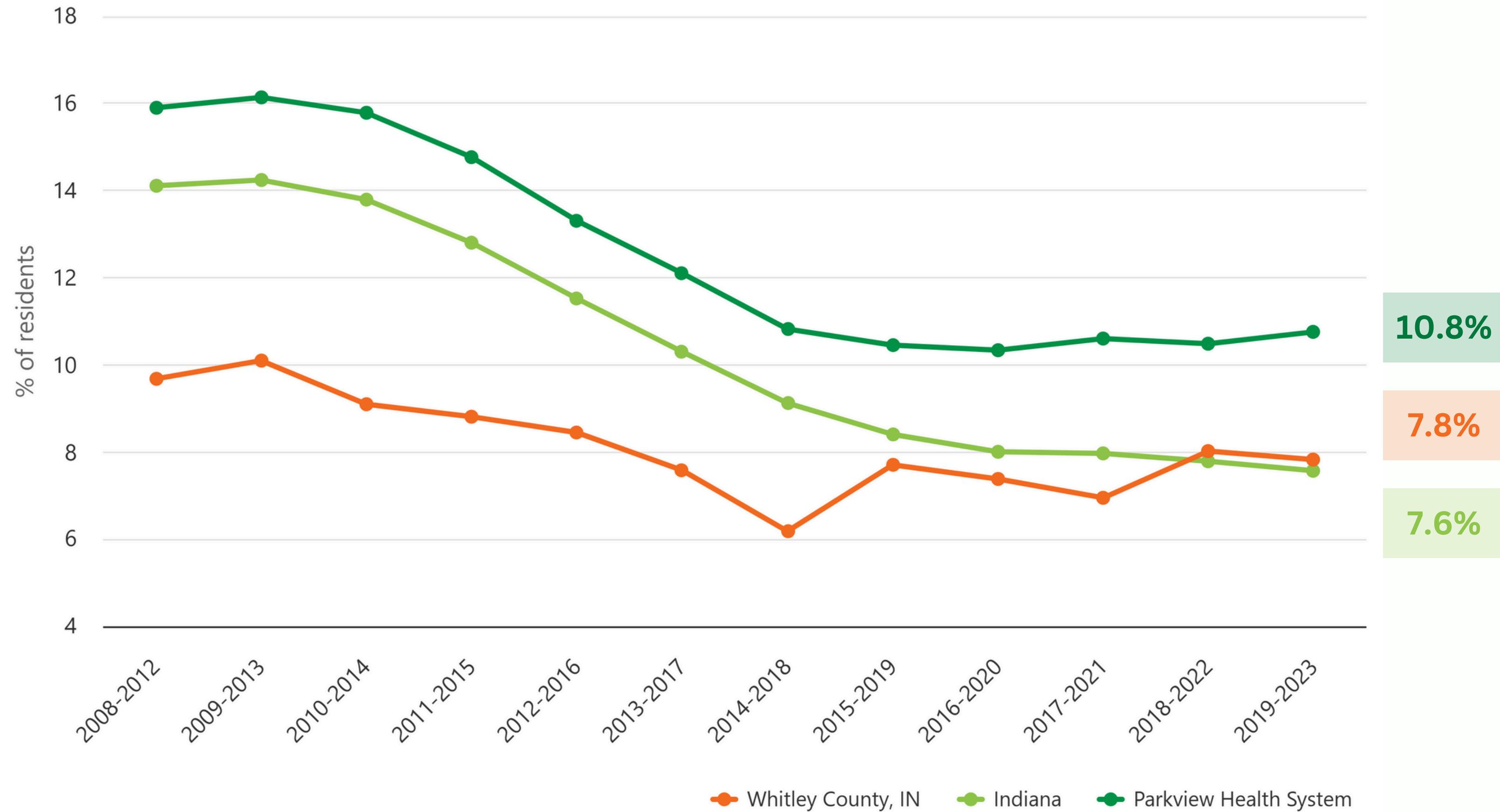


Insurance for Healthcare

Topics		Whitley	Parkview	Indiana
Uninsured rate % of residents (2019-2023)	⬇️	<u>7.8</u>	10.8	7.6
Private health insurance % of residents (2019-2023)	⬇️	70.4	66.8	69.0
Public health insurance % of residents (2019-2023)	⬆️	<u>34.0</u>	33.9	35.5
Employment-based health insurance % of residents (2019-2023)	⬇️	59.0	56.4	58.3
TriCare/military health coverage % of residents (2019-2023)	⬇️	<u>1.4</u>	1.5	1.6
VA health care coverage % of residents (2019-2023)	⬇️	<u>2.0</u>	2.1	2.1
Medicare coverage % of residents (2019-2023)	⬆️	20.3	17.9	18.0
Medicaid coverage % of residents (2019-2023)	⬆️	<u>16.3</u>	17.9	19.6

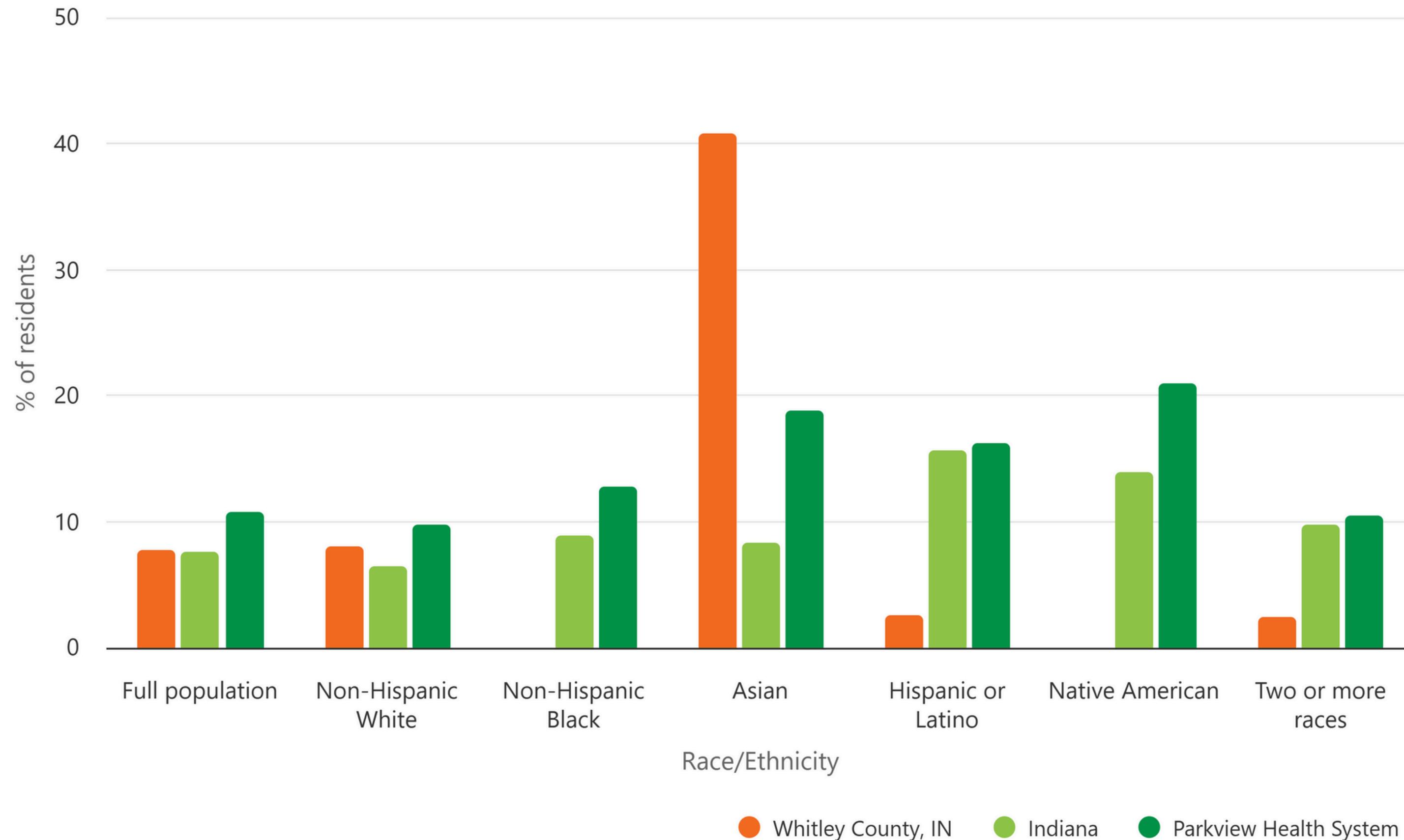
Uninsured rate

Whitley County, IN and comparison



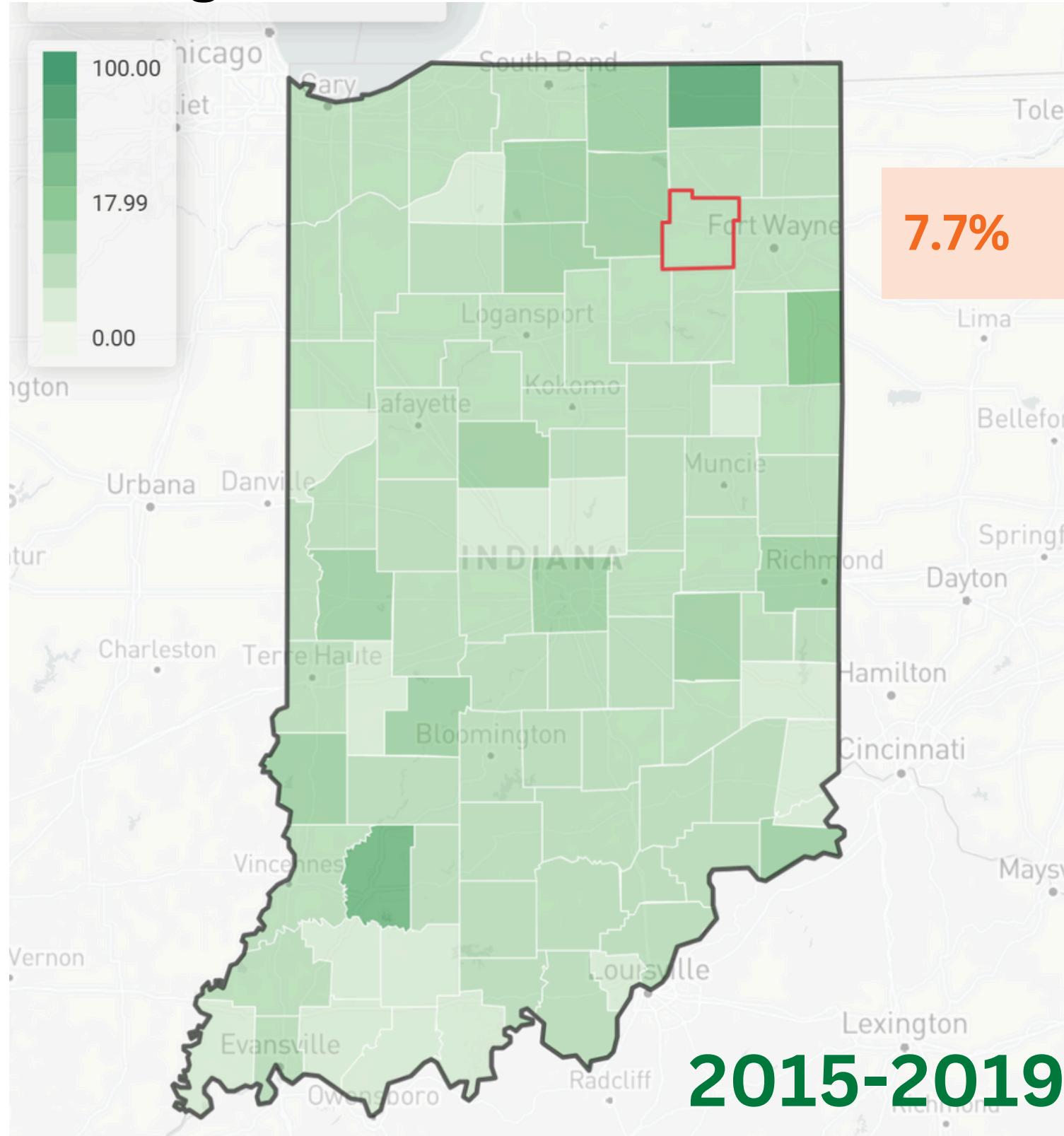
Uninsured rate by Race/Ethnicity, 2019-2023

Whitley County, IN and comparison

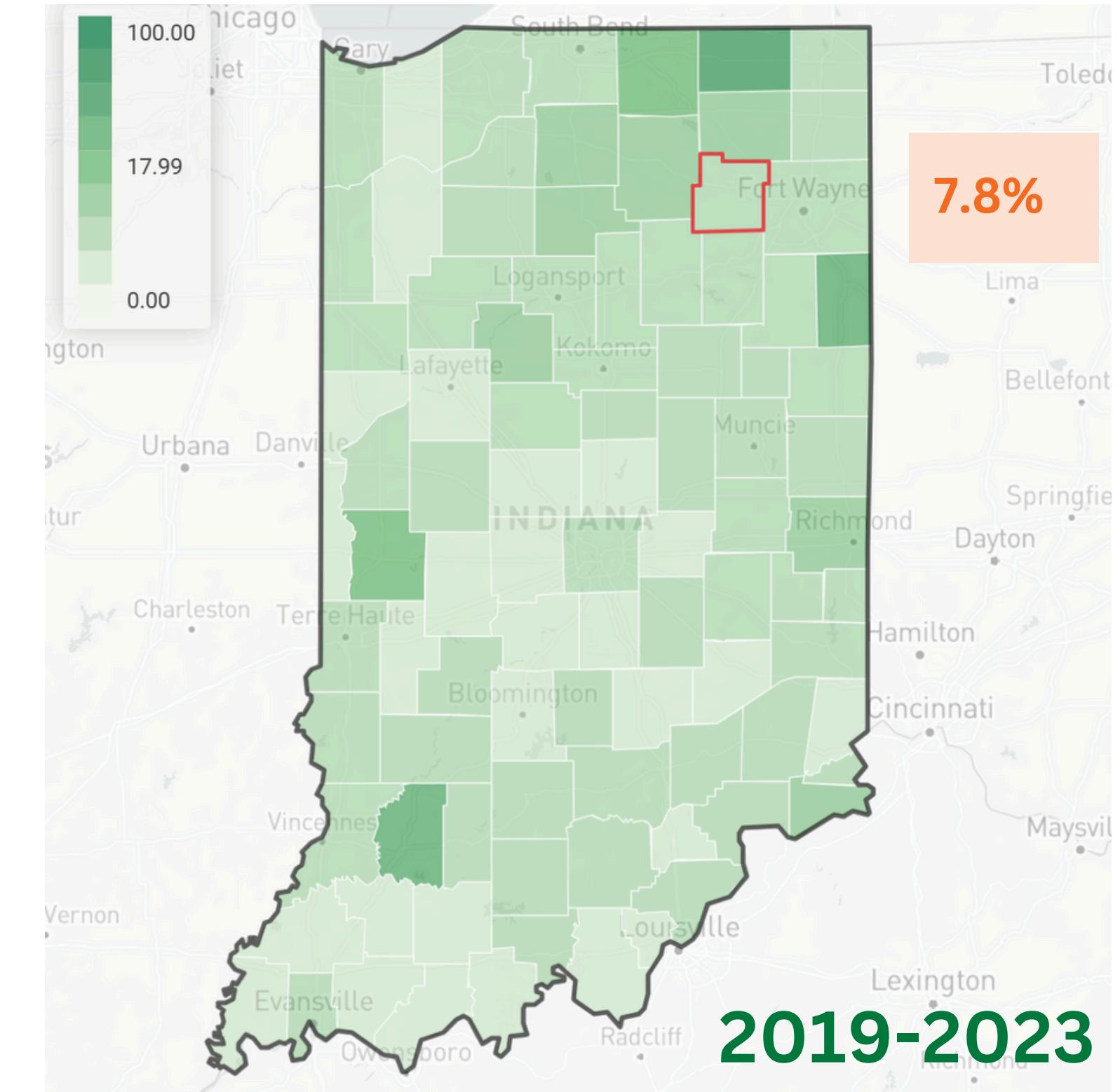


Uninsured Rate

IN Avg. 8.4%



IN Avg. 7.6%

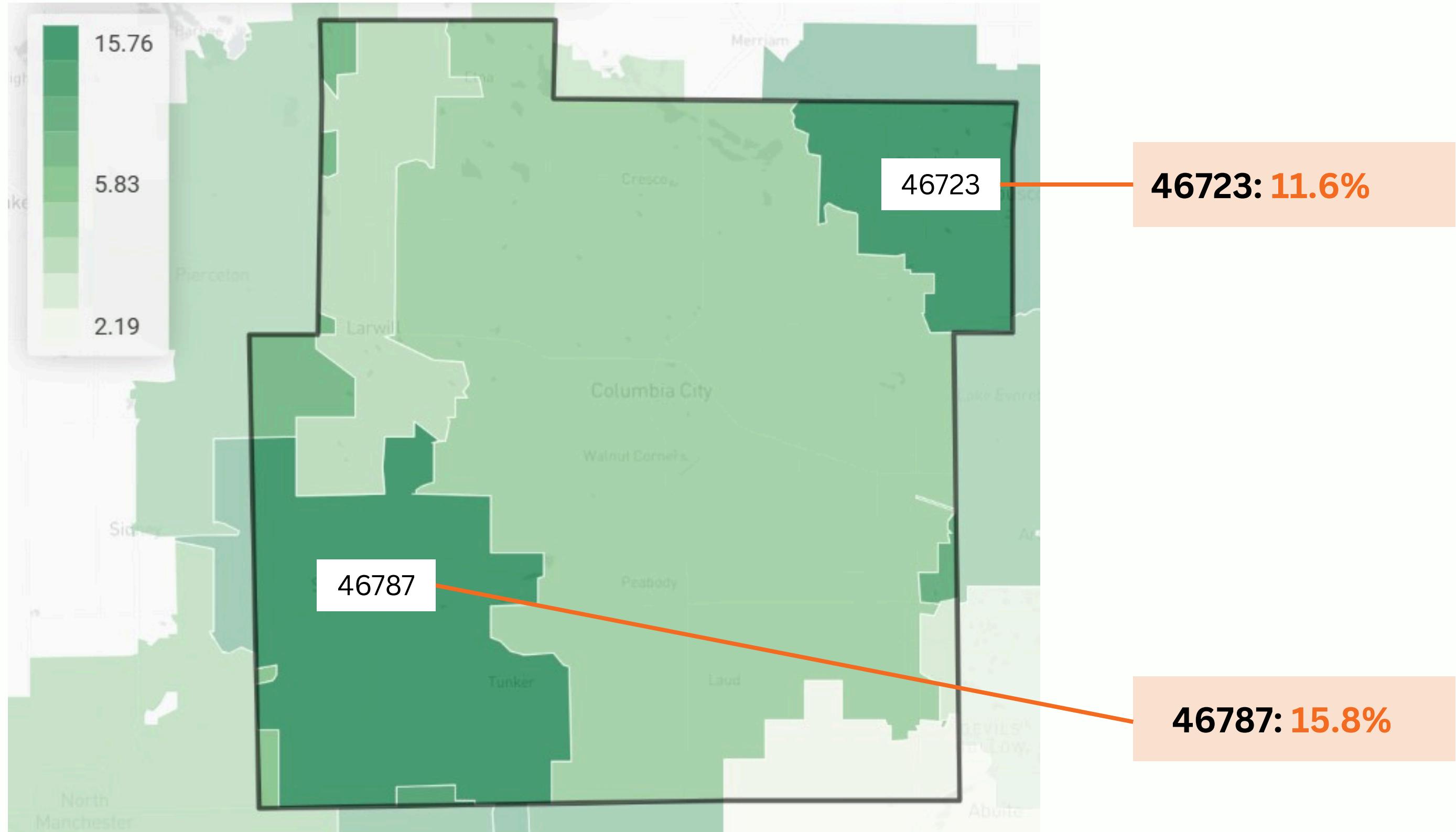


Uninsured Rate

2019-2023

Indiana: 7.6%

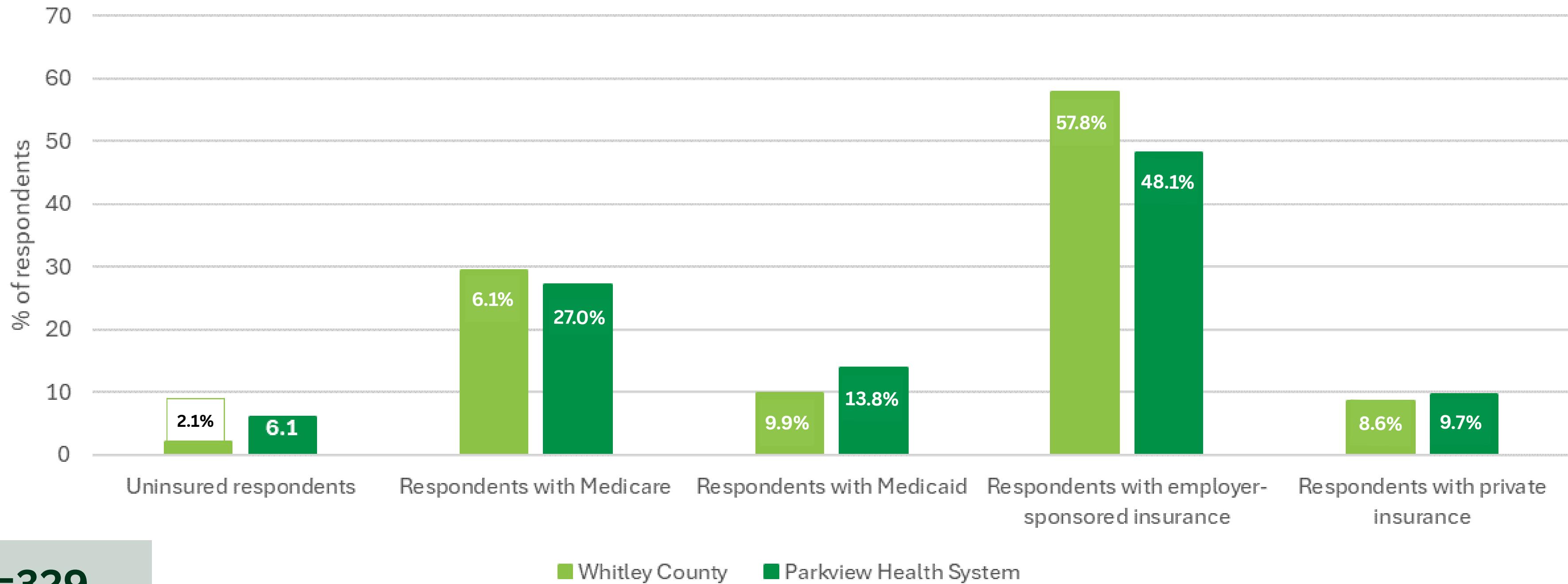
Whitley: 7.8%



Community Survey

Insurance Status among Respondents, 2024

Whitley County, IN and comparison



Summary of Community Survey Data and Local Health Statistics

Insurance for Healthcare

- The **uninsured rate** in Whitley County is **higher** (7.8%) than the rate for Indiana as a whole (7.6%) based on 2019-2023 5-year averages.
- The uninsured rate in Whitley County is highest for ZIP codes **46723** and **46787**.
- The uninsured rate in Whitley County **varied by race/ethnicity** and is **highest** for Asian residents.
- From our **community survey**, **2.1%** of respondents in Whitley County reported **not having health insurance**.

Top 5 Health Concerns



Access to Mental Health
Care & Addiction Services



Insurance for
Healthcare



Diabetes



Cancers



Obesity

Community Survey

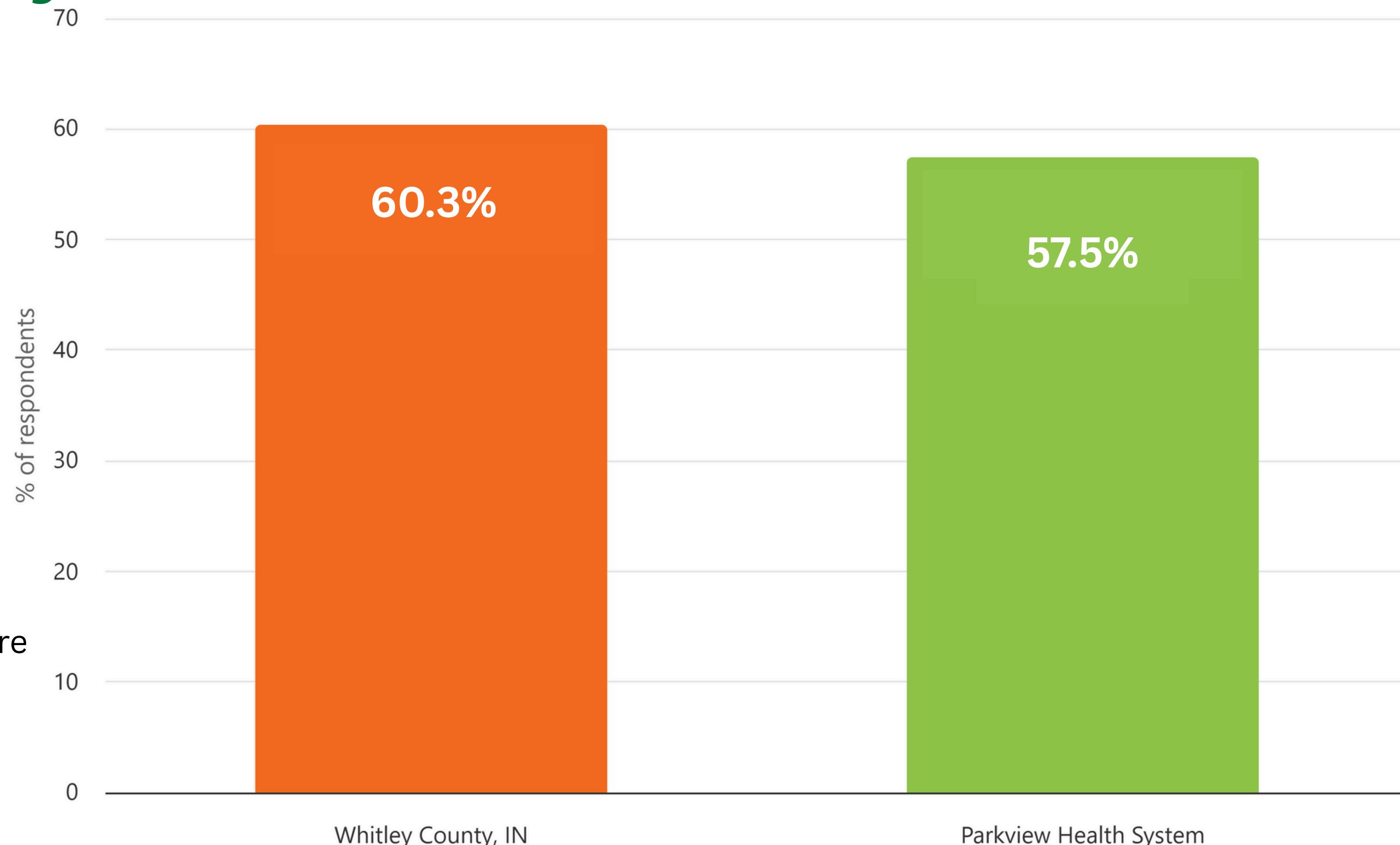
N=329

N=5,030

Represents the % of survey respondents where *Obesity* was in their Top 5 concerns.

Health issues posing greatest concern (Obesity), 2024

Whitley County, IN and comparison

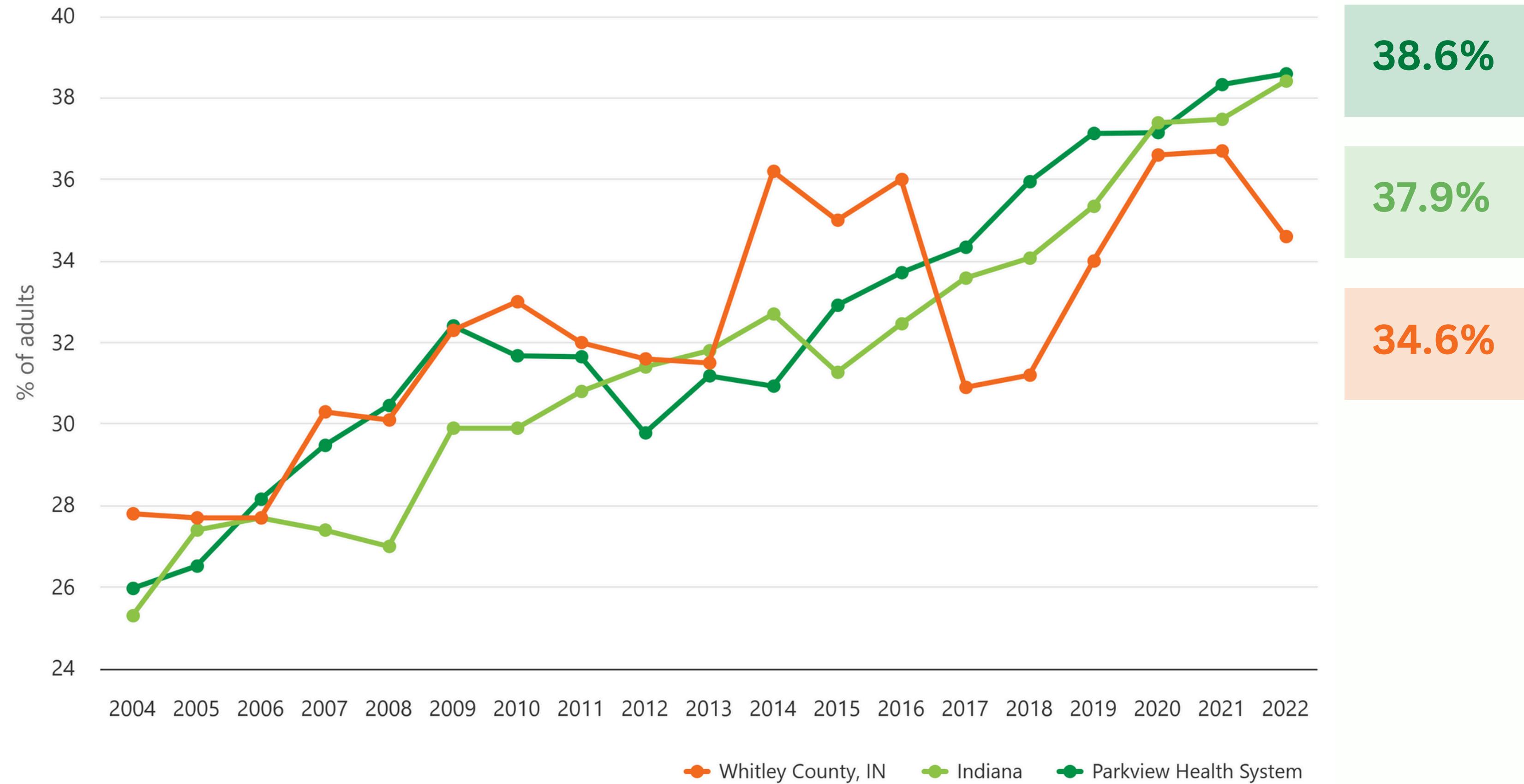


Obesity

Topics		Whitley	Parkview	Indiana
Obesity % of adults (2022)	↓	34.6	38.6	37.9
High cholesterol % of adults (2021)	↑	30.2	29.8	30.6
High blood pressure % of adults (2021)	-	30.7	32.2	32.2

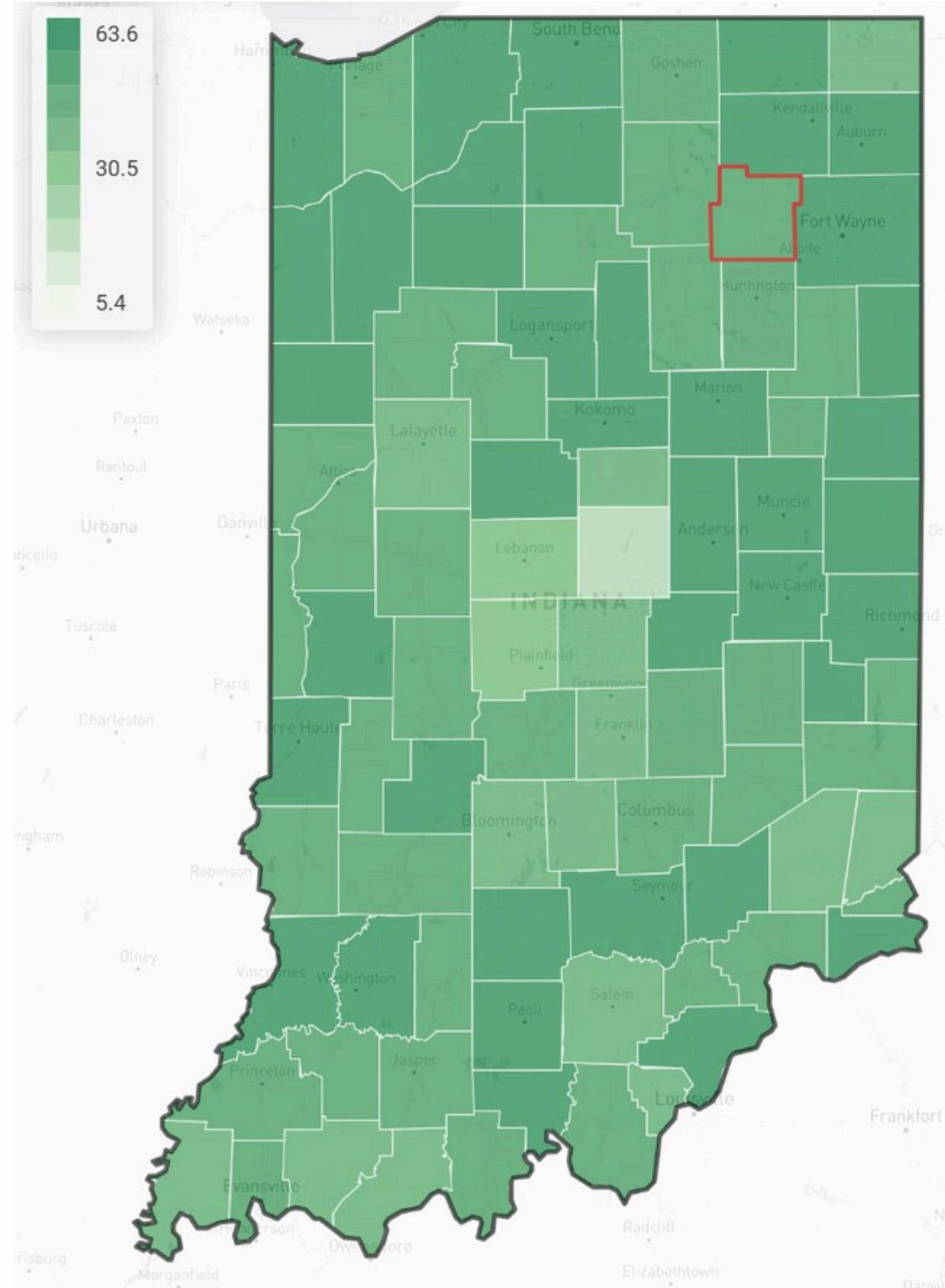
Obesity

Whitley County, IN and comparison



Obesity

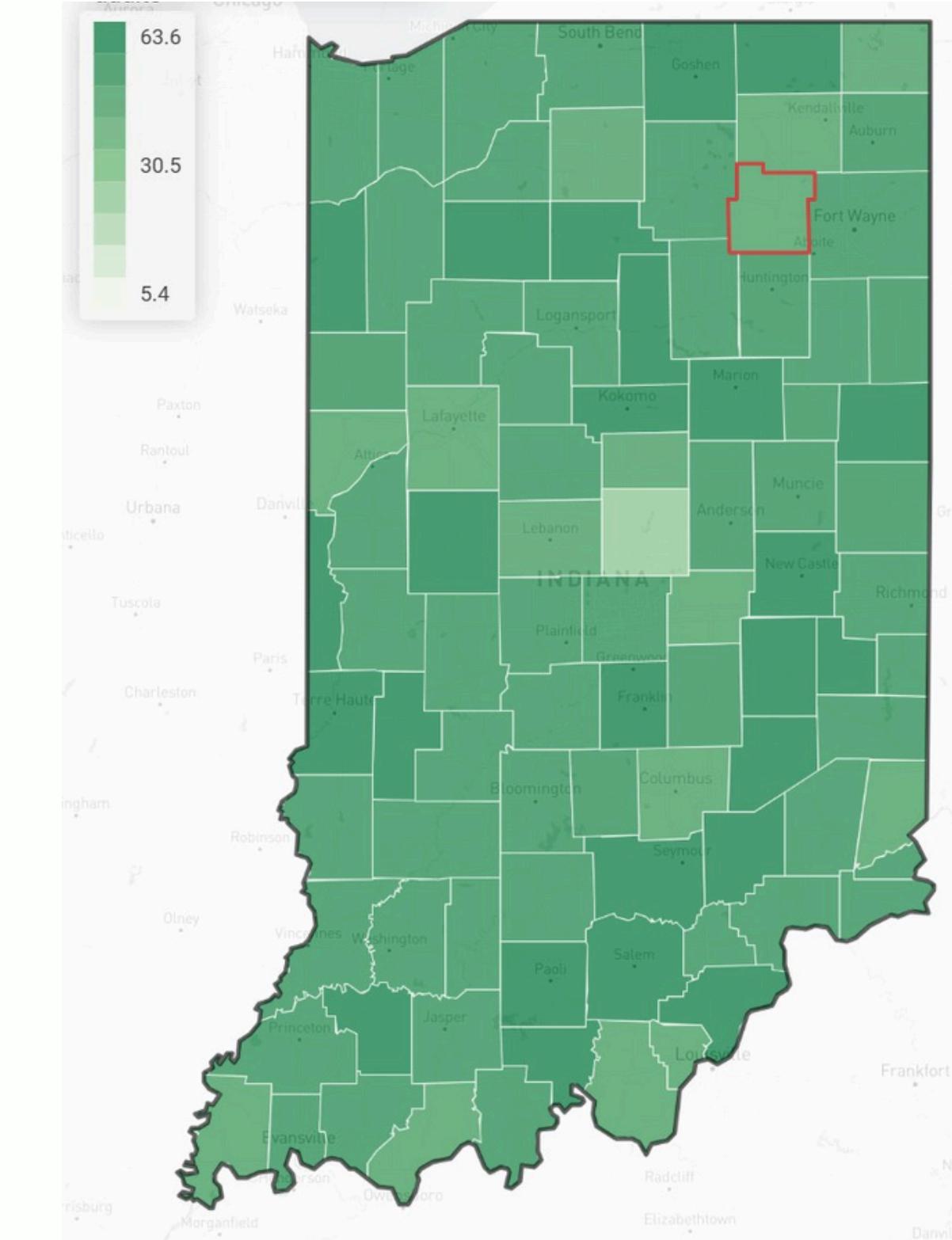
IN Avg. 35.3%



2019

34.0%

IN Avg. 38.4%



2022

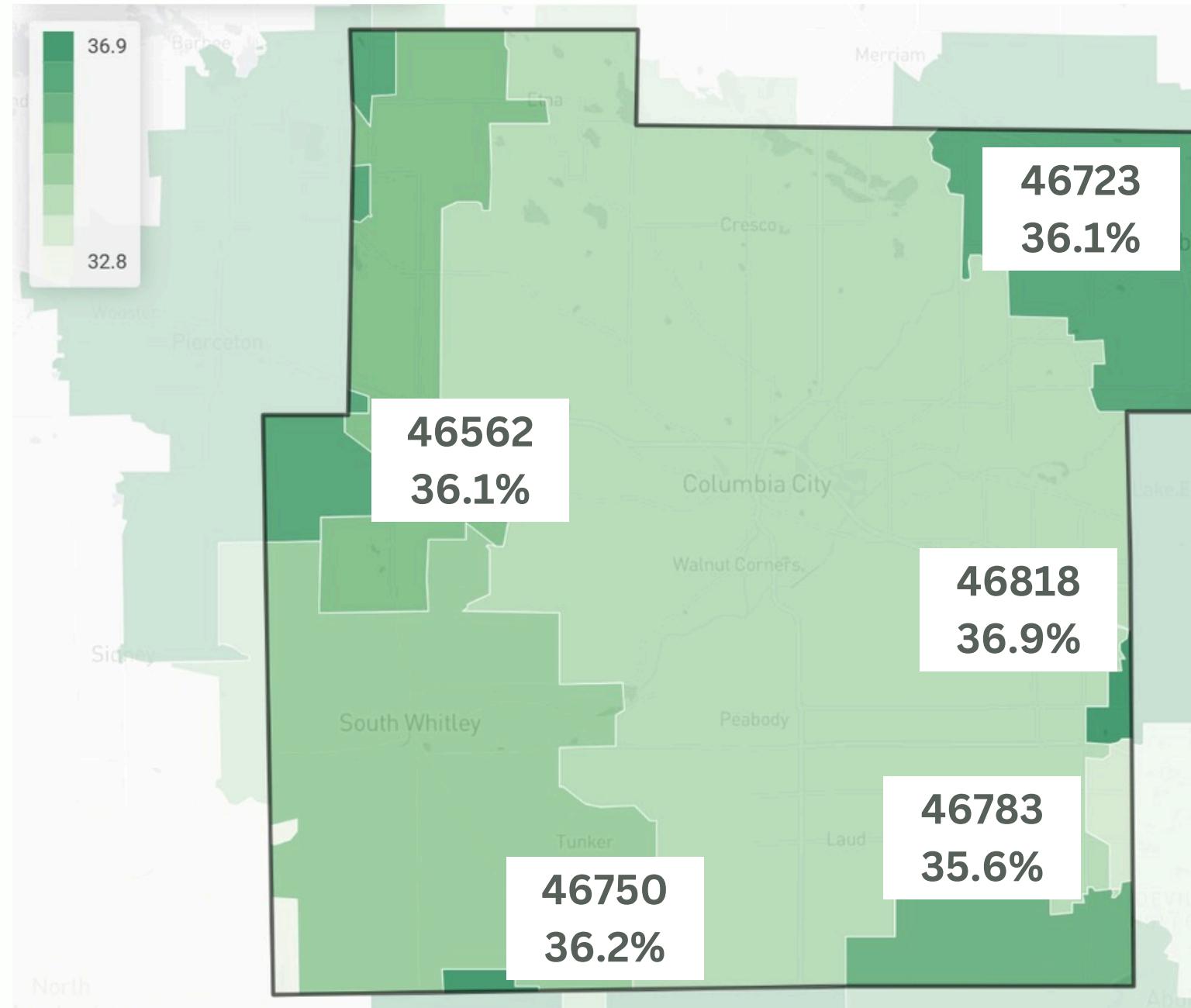
34.6%

Obesity

2019

Whitley avg. 34.0%

6/9 zip codes above county avg.

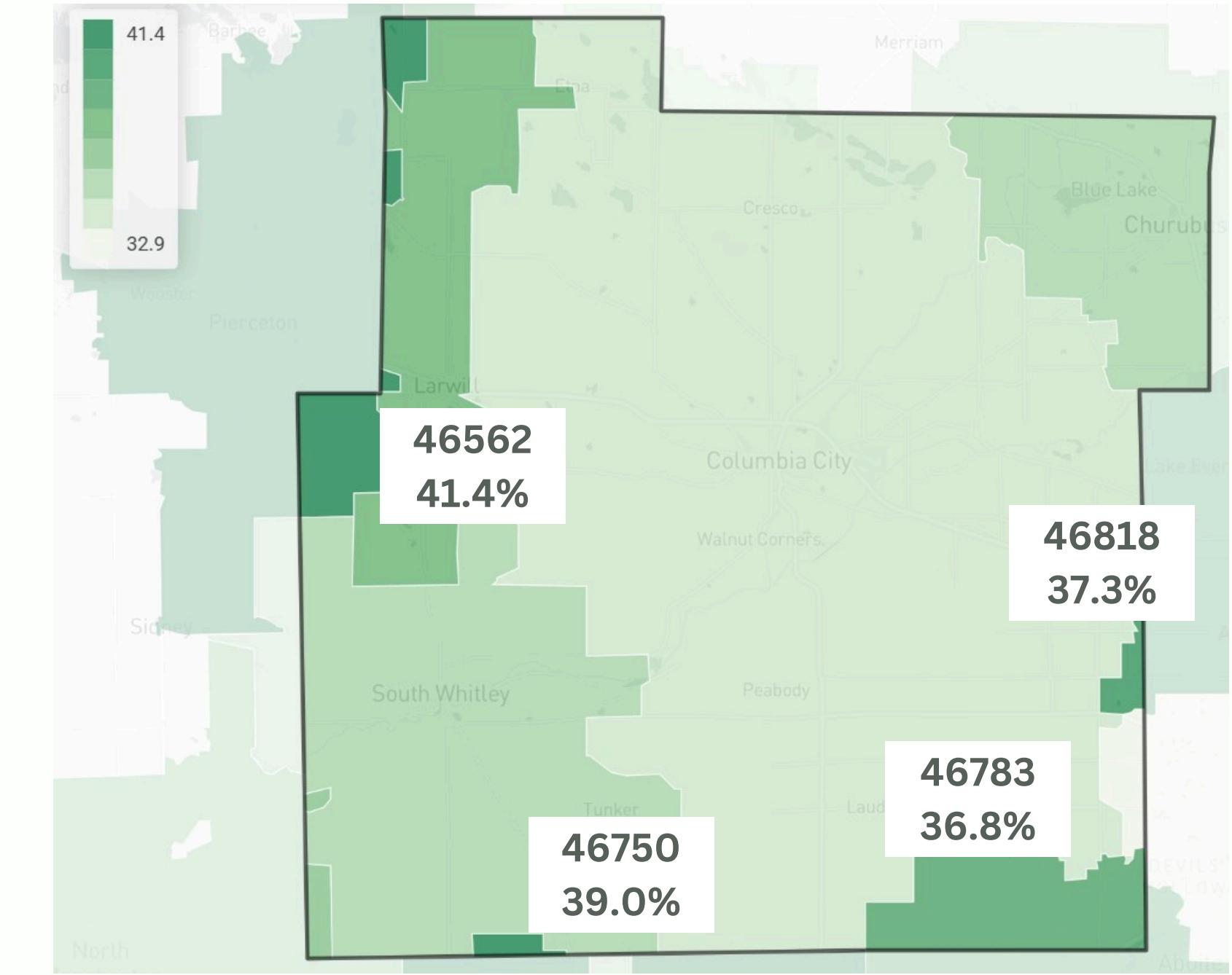


*gradient scale of 32.8%-36.9%

2022

Whitley avg. 34.6%

5/9 zip codes above county avg.



*gradient scale of 32.9%-41.4%

*slightly different methodology is used by CDC PLACES to calculate county-level vs. zip code-level data

Summary of Community Survey Data and Local Health Statistics

Obesity

- The percentage of **adults with obesity** in Whitley County is **lower** than in Indiana and the Parkview Health System area.
- Though the rate of obesity has **increased** steadily in Indiana and the Parkview Health service area since 2017, it has **decreased** in Whitley County.
- Though obesity rates are improving in some zip codes, several areas are still **above the county average**, with the highest percentage observed for zip code **46562 (41.4% as of 2022)**.

FINAL THOUGHTS

Conclusion and Appreciation to Our Stakeholders



- Choose breakout room for discussion
 - Breakout group #1 - access to care
 - Breakout group #2 - social needs
 - Breakout group #3 - top health concern(s) for your county
 - *Breakout group #4 (optional) - any of the above group topics*