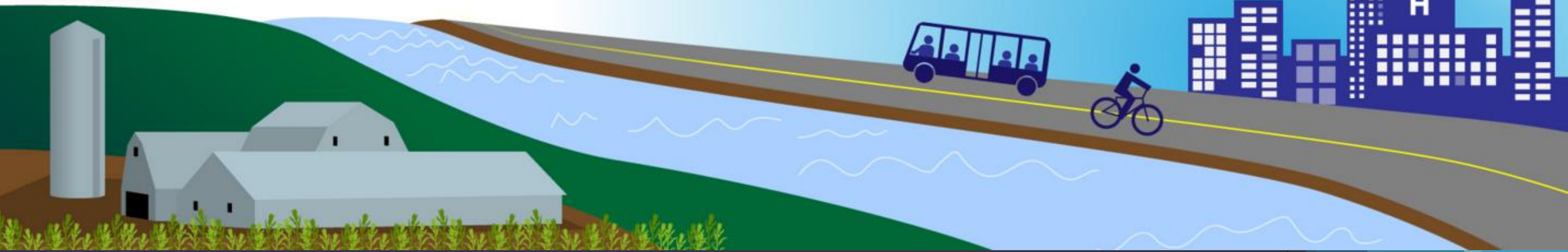


Aurora Health & Poverty

Lindsay Bow (BowLindsay@co.kane.il.us)



New Data Platform

www.kanehealthcounts.org



Community Health Assessment Reports

Indicators Dashboard

Health News

Kane County Health Department



Find Data

COMMUNITY DASHBOARD

See how our community stacks up compared to Illinois and the nation

DEMOGRAPHICS

Get all the numbers of who lives in our county by race, gender, age and more

DISPARITIES DASHBOARD

Identify and learn about health disparities in our community



Resources

PROMISING PRACTICES

Learn about over 2000 health and wellness program from across the country

FUNDING OPPORTUNITIES

Locate and apply to national grants available from the government and large foundations



Track and Compare

HEALTHY PEOPLE 2020 TRACKER

Learn how we are doing based on national goals

INDICATOR COMPARISON REPORT

Select the indicators you want to compare across regions

SOCIONEEDS INDEX

Identify zip codes that have the highest level of socioeconomic need compared to our county and the US

Community Health Improvement Plan Priorities



Chronic Diseases



Behavioral Health



Income and Education

Find:

Health indicator data

Demographic data

Disparities and SocioNeed data

Promising Practices

Funding Opportunities


Relevant HP 2020 Indicators

Community Dashboard














- ▶ Provides a list of nearly 150 indicators from: American Community Survey, County Health Rankings, National Cancer Institute, Illinois Department of Public Health, Feeding American, etc.
- ▶ Explore county, ZIP code and Census Tract level data

+ Health



Access to Health Services

Adults with Health Insurance NEW MAP	Comparison: U.S. Counties	
Children with Health Insurance NEW MAP	Comparison: U.S. Counties	
Non-Physician Primary Care Provider Rate MAP	Comparison: U.S. Counties	
Preventable Hospital Stays MAP	Comparison: U.S. Counties	
Primary Care Provider Rate MAP	Comparison: U.S. Counties	

Cancer

Age-Adjusted Death Rate due to Breast Cancer NEW MAP	Comparison: U.S. Counties	
Age-Adjusted Death Rate due to Colorectal Cancer NEW MAP	Comparison: U.S. Counties	
Age-Adjusted Death Rate due to Lung Cancer NEW MAP	Comparison: U.S. Counties	
Age-Adjusted Death Rate due to Prostate Cancer NEW MAP	Comparison: U.S. Counties	
Breast Cancer Incidence Rate NEW MAP	Comparison: U.S. Counties	
Cancer: Medicare Population MAP	Comparison: U.S. Counties	
Cervical Cancer Incidence Rate NEW MAP	Comparison: U.S. Counties	
Colon Cancer Screening NEW MAP	Comparison: IL State Value	
Colorectal Cancer Incidence Rate NEW MAP	Comparison: U.S. Counties	
Lung and Bronchus Cancer Incidence Rate NEW MAP	Comparison: U.S. Counties	
Mammogram History NEW MAP	Comparison: IL State Value	
Oral Cavity and Pharynx Cancer Incidence Rate NEW MAP	Comparison: U.S. Counties	
Pap Test History NEW MAP	Comparison: IL State Value	
Prostate Cancer Incidence Rate NEW MAP	Comparison: U.S. Counties	

County Health Rankings

Clinical Care Ranking MAP	Comparison: IL Counties	
Health Behaviors Ranking MAP	Comparison: IL Counties	
Morbidity Ranking MAP	Comparison: IL Counties	
Mortality Ranking MAP	Comparison: IL Counties	
Physical Environment Ranking MAP	Comparison: IL Counties	
Social and Economic Factors Ranking MAP	Comparison: IL Counties	

Related Content

INDICATORS

- Renters Spending 30% or More of Household Income on Rent [MAP](#)
- Persons with Disability Living in Poverty [NEW](#) [MAP](#)
- Per Capita Income [MAP](#)
- People Living 200% Above Poverty Level [MAP](#)
- People 65+ Living Below Poverty Level [MAP](#)
- Households with Cash Public Assistance Income [MAP](#)

More →

PROMISING PRACTICES

- La Cocina
- Cash Back
- Indiana's Earned Income Tax Credit Campaign
- Interfaith Housing of Western Maryland
- Project for Pride in Living
- California's Lifeline Auto Insurance Program

More →

FUNDING OPPORTUNITIES

- Ford Foundation [↗](#)
- Hearst Foundations [↗](#)
- Michael & Susan Dell Foundation [↗](#)
- W.K. Kellogg Foundation [↗](#)

Indicator Pages

Each indicator page provides indicator definitions, data sources, importance of indicator, demographic data, related Healthy People 2020 information, and relevant funding opportunities and promising practices, as well as other related available indicators

Median Household Income

This indicator shows the median household income. Household income is defined as the sum of money received over a calendar year by all household members 15 years and older.

Census Tract Time Period



Comparison: U.S. Counties

61125 dollars

Measurement Period: 2009-2013

Census Tract: 17089850101

[View Every Census Tract](#)

Data Source: [American Community Survey](#)

Categories: [Economy](#) / [Income](#)

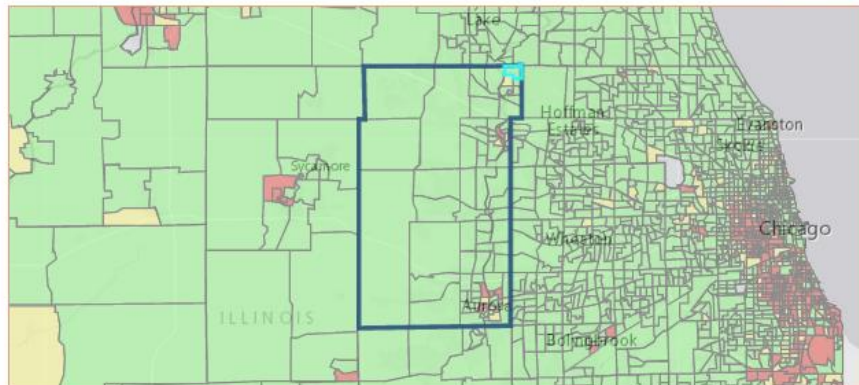
Technical Note: The distribution is based on data from 3,143 U.S. counties and county equivalents.

Maintained By: [Healthy Communities Institute](#)

Last Updated: February 2015

[View Full Map](#)

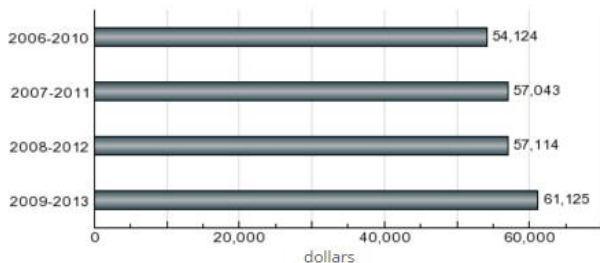
[Maps FAQ](#)



Why is this important?

Median household income reflects the relative affluence and prosperity of an area. Areas with higher median household incomes are likely to have more educated residents and lower unemployment rates. Higher employment rates lead to better access to healthcare and better health outcomes, since many families get their health insurance through their employer. Areas with higher median household incomes also have higher home values and their residents enjoy more disposable income.

Median Household Income : Time Series



Zoom to:

SocioNeeds Index

Ranks ZIP codes by an index value created from a combination of socioeconomic indicators that is correlated with preventable hospitalizations and premature death

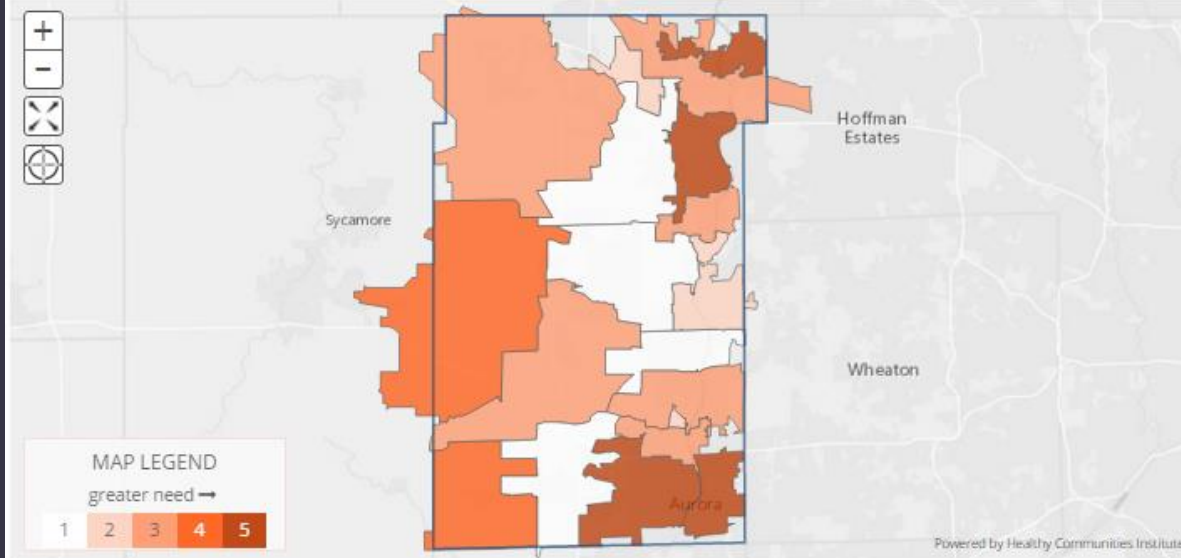
SocioNeeds Index

The **2015 SocioNeeds Index**, created by [Healthy Communities Institute](#), is a measure of socioeconomic need that is correlated with poor health outcomes.

All zip codes, counties, and county equivalents in the United States are given an **Index Value** from 0 (low need) to 100 (high need). To help you find the areas of highest need in your community, the selected locations are **ranked** from 1 (low need) to 5 (high need) based on their Index Value.



[Learn More](#)



County: Kane Index Data:

Zip Code	Index	Rank	Pop.	County
60505	95.6	5	78,452	Kane
60110	69.8	5	38,996	Kane
60506	67.8	5	51,876	Kane
60123	63.8	5	47,523	Kane
60511	35.6	4	1,733	Kane
60151	30.7	4	4,193	Kane
60140	15.6	3	16,545	Kane
60118	14.6	3	15,778	Kane
60542	13.5	3	18,071	Kane
60119	13.4	3	10,954	Kane
60510	11.7	3	28,319	Kane
60177	10.4	3	23,265	Kane
60539	5.9	2	484	Kane
60136	5.4	2	7,481	Kane
60174	5.2	2	31,197	Kane
60124	4.6	1	20,126	Kane
60134	4.4	1	30,250	Kane
60554	3.7	1	12,368	Kane
60175	3.4	1	25,931	Kane

The SocioNeeds Index is calculated by [Healthy Communities Institute](#) using data from the Nielsen Company, 2015.

Funding Opportunities

Search the Resource Library

Explore funding opportunities that can help you improve the health and well-being of your community. Funding opportunities are organized topically and include both government and foundation funding opportunities. Funding opportunities are added to the list on a regular basis and automatically removed when they expire. Click the links below to get started!

Health



Community Facility Grants

Author: U.S. Department of Agriculture

Filed Under: Health, Social Environment / Community & Business Resources, Funding Opportunities

Health / Access to Health Services



AHRQ Health Services Research

Author: Agency for Healthcare Research and Quality

Expires: May 26, 2017

Filed Under: Health Services Research



AHRQ Health Services Research

Author: Agency for Healthcare Research and Quality

Expires: July 6, 2017

Filed Under: Health Services Research



Eugene Washington Foundation

Author: Patient-Centered Outcomes Research Institute

Filed Under: Health Services Research



Hearst Foundation

Author: Hearst Foundation

Filed Under: Health Services Research



Michael & Susan Smith Foundation

Author: Michael & Susan Smith Foundation

Filed Under: Health Services Research

Health / Children's Health



W.K. Kellogg Foundation

Author: W.K. Kellogg Foundation

Filed Under: Health Services Research

Promising Practices

The Promising Practices database informs professionals and community members about documented approaches to improving community health and quality of life.

The ultimate goal is to support the systematic adoption, implementation, and evaluation of successful programs, practices, and policy options. The database provides carefully reviewed, documented, and ranked practices that range from good ideas to evidence-based practices. Learn more about the [ranking methodology](#).

Submit a Promising Practice

'Switch-Play' (Melbourne, Australia)

Filed under [Evidence-Based Practice](#), [Health / Children's Health](#), [Children](#), [Urban](#)

GOAL: The primary goal of the 'Switch-Play' promising practice was to develop and test three approaches towards the achievement of healthy weight maintenance among 10-year-old children: (1) through reducing the time spent in sedentary behaviors (e.g. TV viewing, playing electronic games and recreational computer use); (2) through increasing skills and enjoyment of physical activity; or (3) through a combination of these two strategies.

A Matter of Balance (Portland, ME)

Filed under [Evidence-Based Practice](#), [Health / Older Adults & Aging](#), [Elderly](#)

GOAL: The Matter of Balance/Volunteer Lay Leader (MOB/VLL) program is designed to reduce the fear of falling, stop the fear of falling cycle, and improve the activity levels among community-dwelling older adults. The goal of the program is to use volunteer lay leaders as facilitators, in order to make the program affordable to offer in the community setting.

A Text Message-Based Intervention for Weight Loss (San Diego County, CA)

Filed under [Evidence-Based Practice](#), [Health / Exercise, Nutrition, & Weight](#), [Adults](#)

GOAL: To reduce weight in overweight and obese patients using mobile-based text and multimedia messaging.

Accelerated Benefits (AB) Demonstration (USA)

Filed under [Evidence-Based Practice](#), [Health / Disabilities](#), [Adults](#)

GOAL: The program's goal was to eliminate the waiting period for access to health care benefits for newly entitled SSDI beneficiaries, and see if this investment has long-term benefits.

Across Ages (Philadelphia, PA)

Filed under [Evidence-Based Practice](#), [Health / Children's Health](#), [Children](#), [Teens](#)

GOAL: The goal of this program is to enhance the resiliency of children in order to promote positive development and prevent them from engaging in high-risk behaviors such as substance use, early sexual activity, or violence.

Active Choices (San Francisco)

Filed under [Evidence-Based Practice](#), [Health / Older Adults & Aging](#), [Elderly](#)

GOAL: The goal of this promising practice is to increase physical activity in a diverse older adult population.

Activity Bursts in the Classroom (ABC) Fitness Program (Independence, MO)

Filed under [Evidence-Based Practice](#), [Health / Exercise, Nutrition, & Weight](#), [Children](#)

Search Filters
(2191 results)

Keyword Search

Sorting

Sort by relevance

Ranking

- Evidence-Based Practice
- Effective Practice
- Good Idea

Featured

- Local
- CDC Community Guide
- Spotlight

Primary Target Audience

- Children
- Teens
- Adults
- Women
- Men
- Elderly
- Families
- Racial/Ethnic Minorities

Topics and Sub-topics

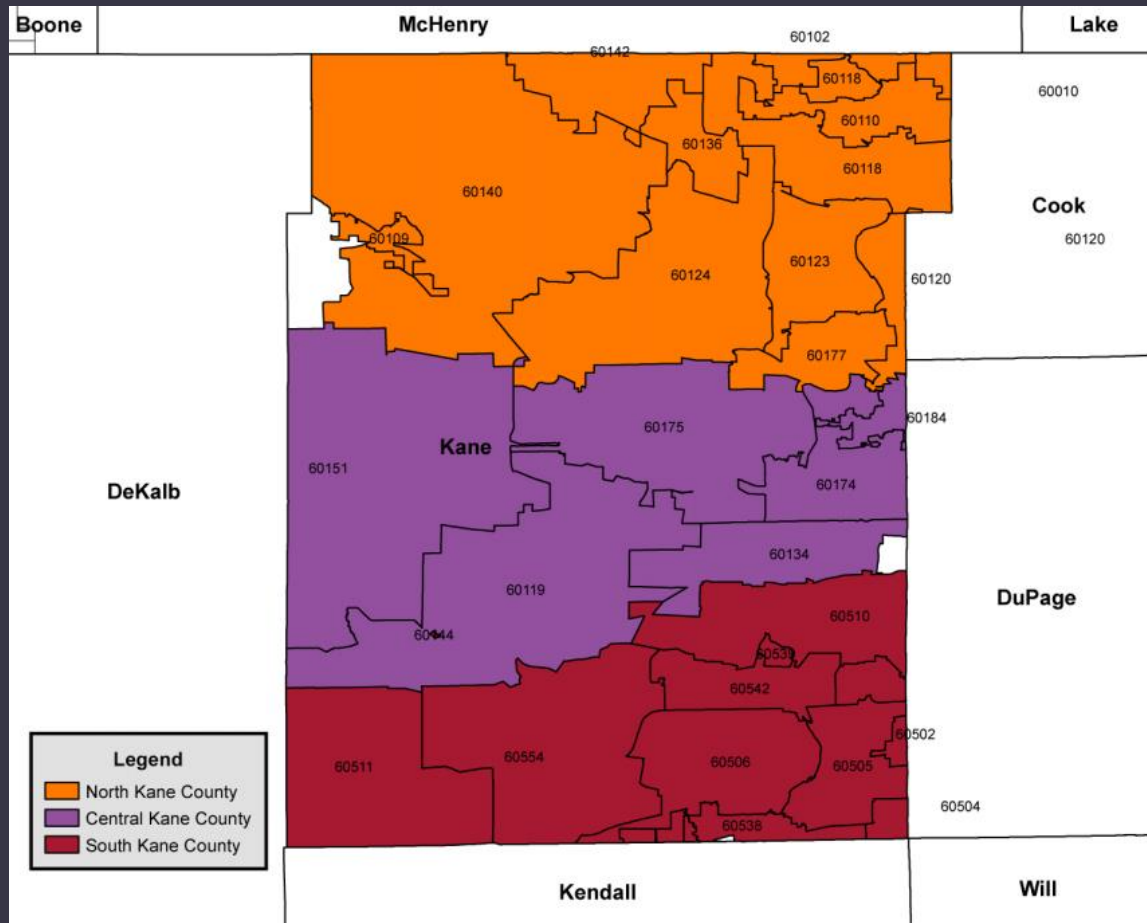
- Health
- Economy
- Education

Resource Library

Search from over 2,000 promising practices and regularly updated funding opportunities

Community Health Assessment

Survey Overview



- Landline and cell-phone interviews in English and Spanish of 1,084 people aged 18+ years
- Based on Behavioral Risk Factor Surveillance System (BRFSS) Survey conducted by the CDC in addition to other public health surveys and customized questions

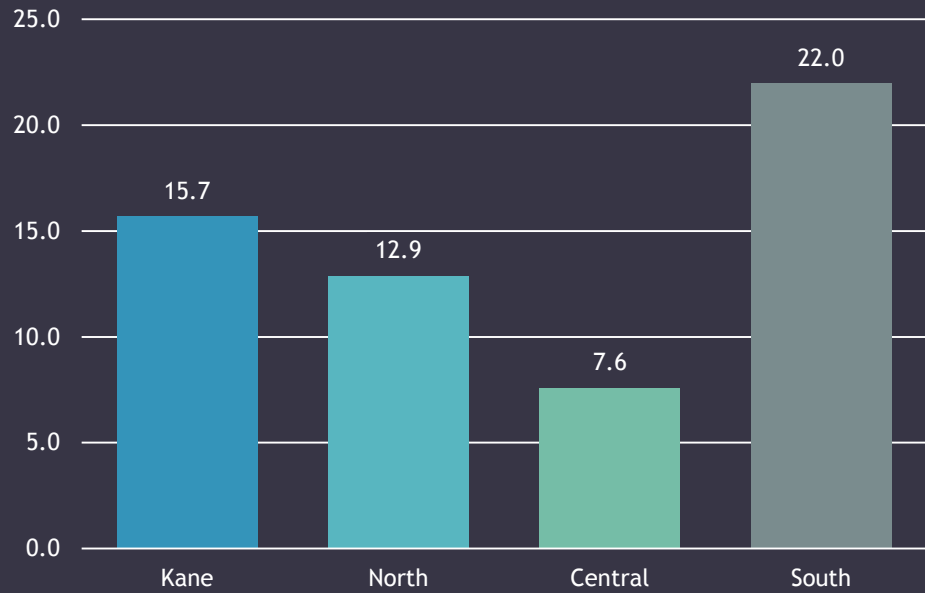
Social Determinants	Each Planning Area vs. Others			Kane County	Kane County vs. Benchmarks		
	North	Central	South		vs. IL	vs. US	vs. HP2020
Linguistically Isolated Population (Percent)				14.7	9.2	8.5	
Population in Poverty (Percent)				10.7	14.7	15.8	
Population Below 200% FPL (Percent)				27.1	31.9	34.8	
Children in Very-Low Income Households (Percent)				16.0	20.7	22.2	
No High School Diploma (Age 25+, Percent)				17.8	12.2	13.4	
Unemployment Rate (Age 16+, Percent)				8.9	9.2	7.4	
<small>Note: In the green section, each planning area is compared against the other two combined. Throughout these tables, a blank or empty cell indicates that data are not available for this indicator or that sample sizes are too small to provide meaningful results.</small>				better similar worse			

Overall Health	Each Planning Area vs. Others			Kane County	Kane County vs. Benchmarks		
	North	Central	South		vs. IL	vs. US	vs. HP2020
% "Fair/Poor" Physical Health	12.9	7.6	22.0	15.7	16.9	15.3	
% 3+ Days of Poor Physical Health in the Past Month	12.1	18.5	22.3	17.0			
% Activity Limitations	15.0	20.0	20.6	17.9	17.0	21.5	
Life Expectancy in Years				81.0		78.5	
<small>Note: In the green section, each planning area is compared against the other two combined. Throughout these tables, a blank or empty cell indicates that data are not available for this indicator or that sample sizes are too small to provide meaningful results.</small>				better similar worse			

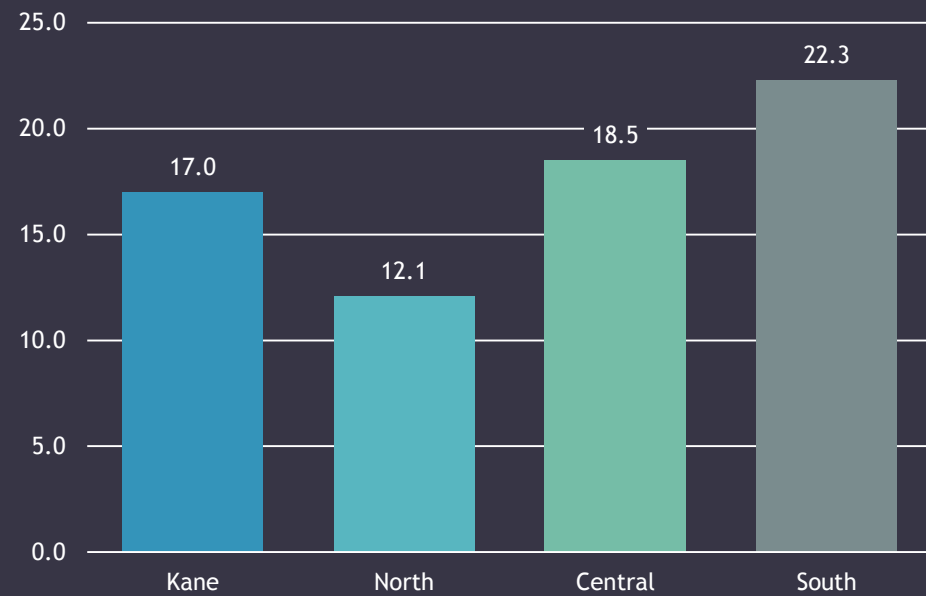
Report compares results among planning areas as well as Kane County to Illinois and US results

Physical Health

Percent of adults that reported their physical health was fair or poor



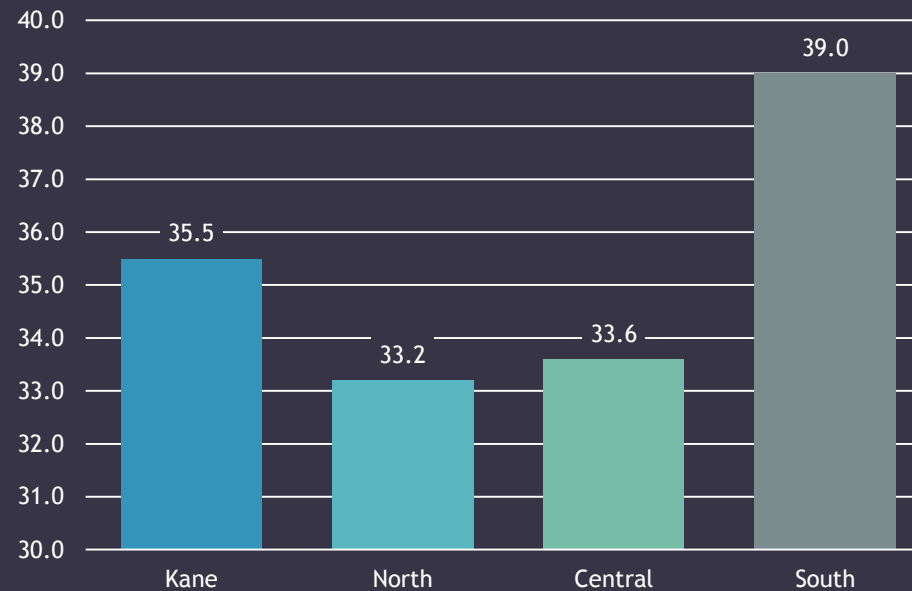
Percent of adults that reported 3+ days of poor physical health in the past month



Access to Health Services

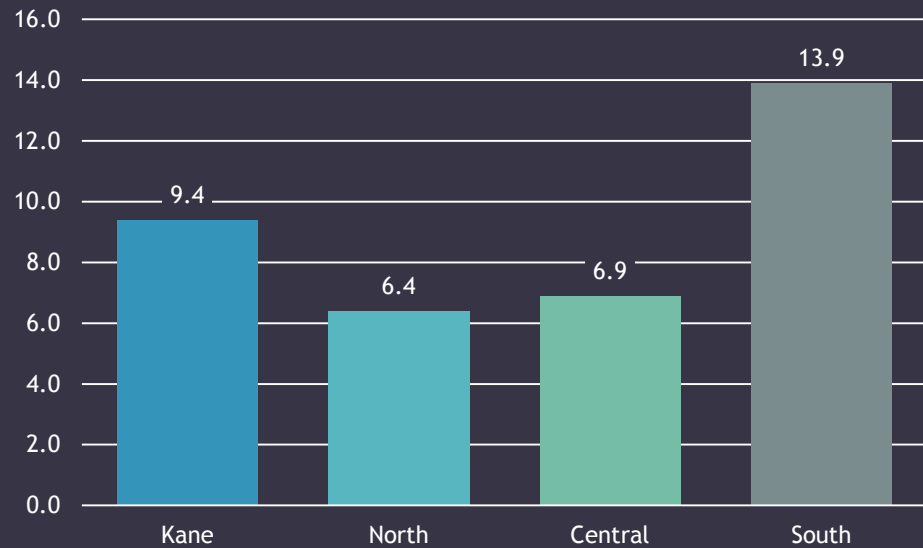
- ▶ Cost prevented prescription or physician visit in past year
- ▶ Transportation prevented physician visit in past year
- ▶ Skipped prescription doses to save costs
- ▶ Have personal doctor or healthcare provider
- ▶ Child has had checkup in past year
- ▶ Rate local healthcare fair/poor

Percent of adults that reported difficulty accessing healthcare in the past year

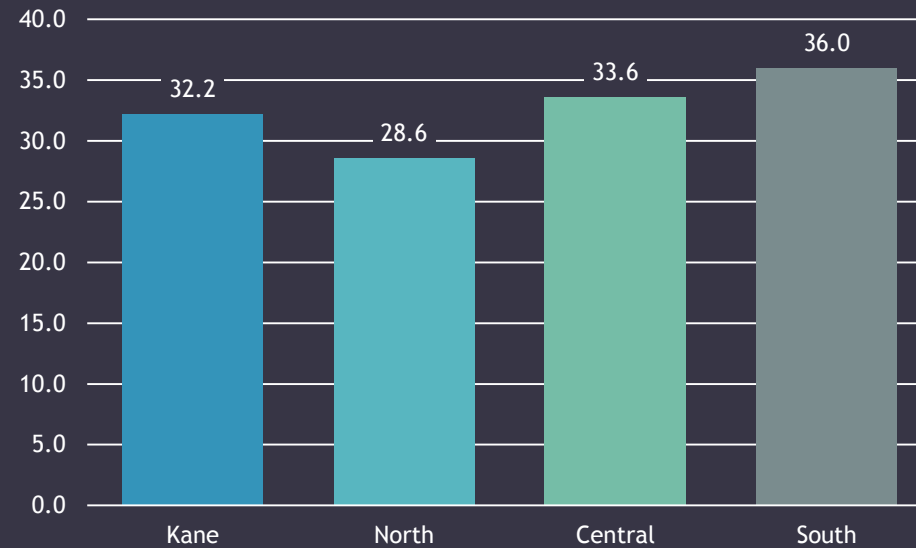


Chronic Disease

Percent of adults that reported ever being told by a doctor or other health professional that they have diabetes

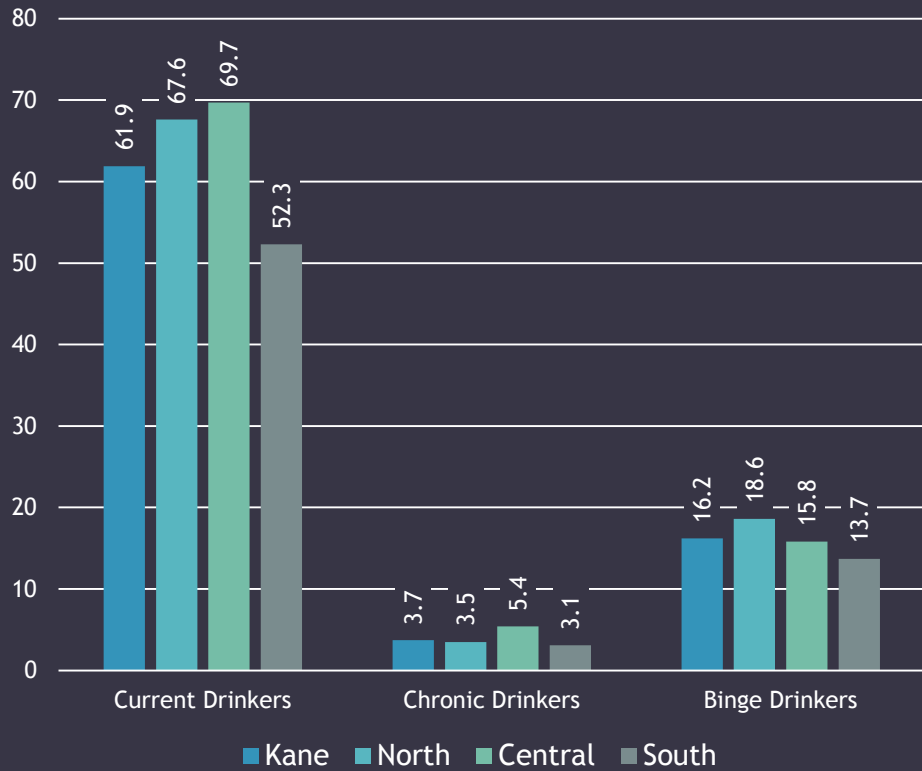


Percent of adults that reported ever being told by a doctor or other health professional that they had high blood pressure

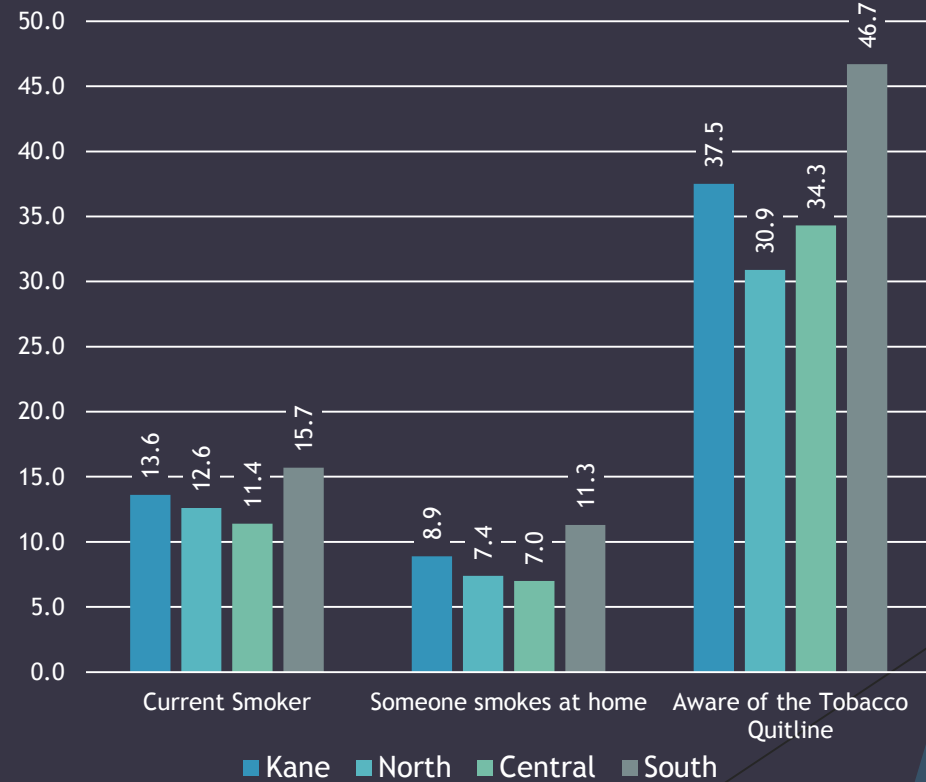


Substance Use

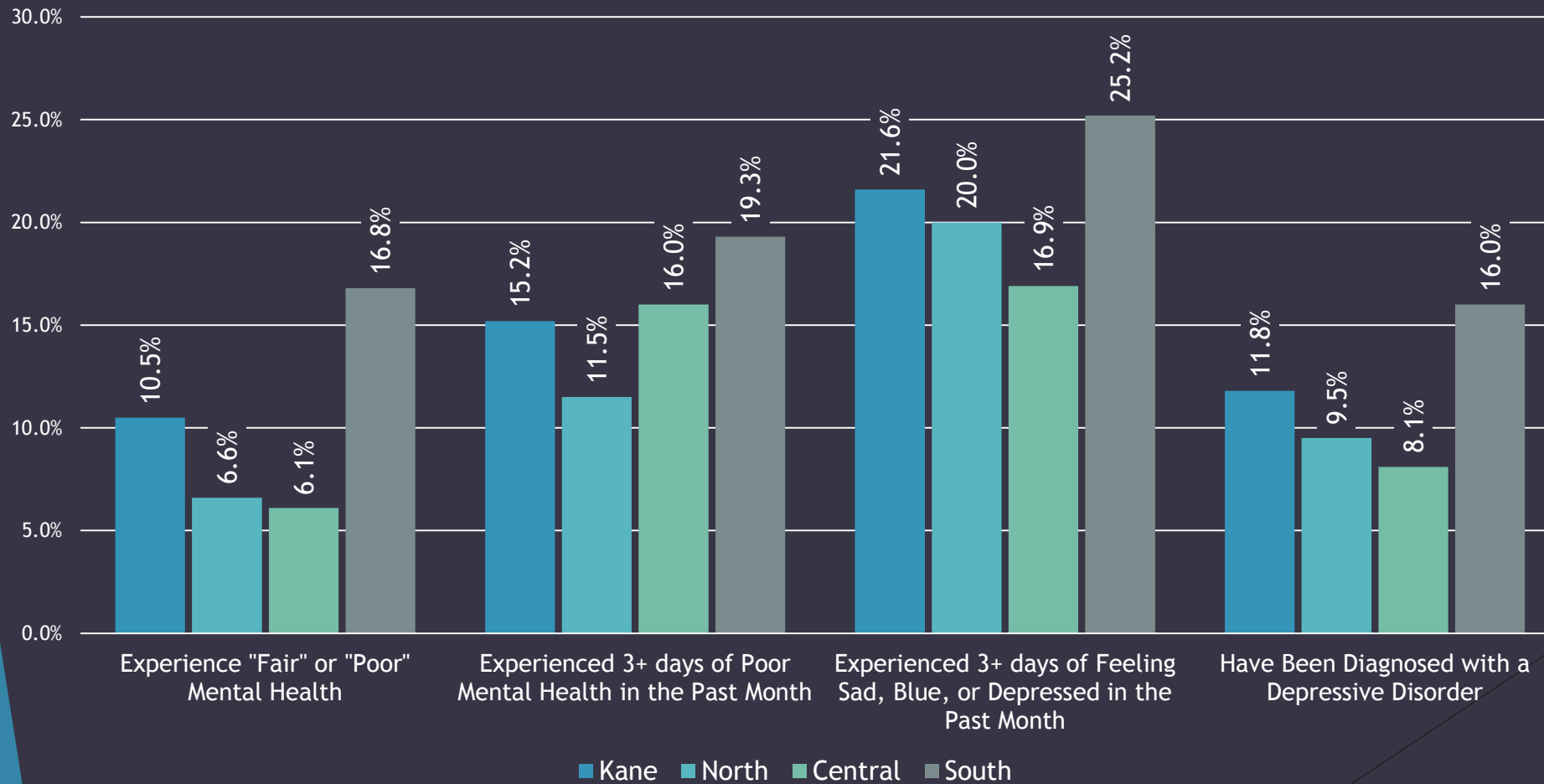
Alcohol Use



Tobacco Use

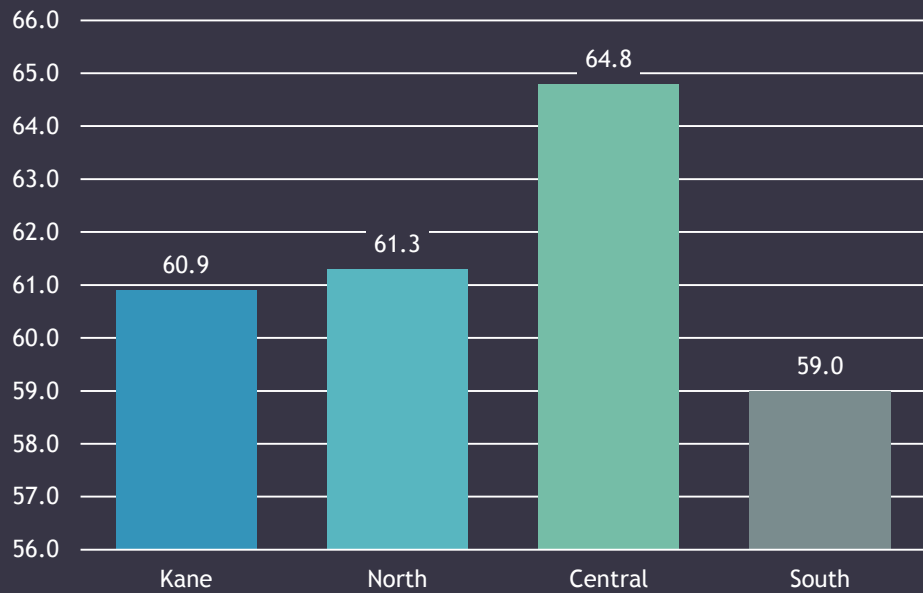


Mental Health

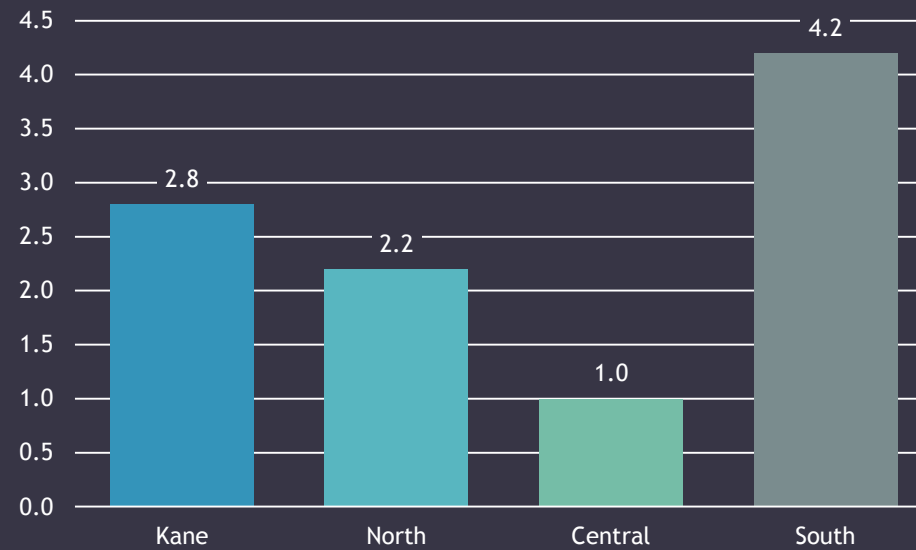


Mental Health

Percent of adults that reported being aware of local mental health resources

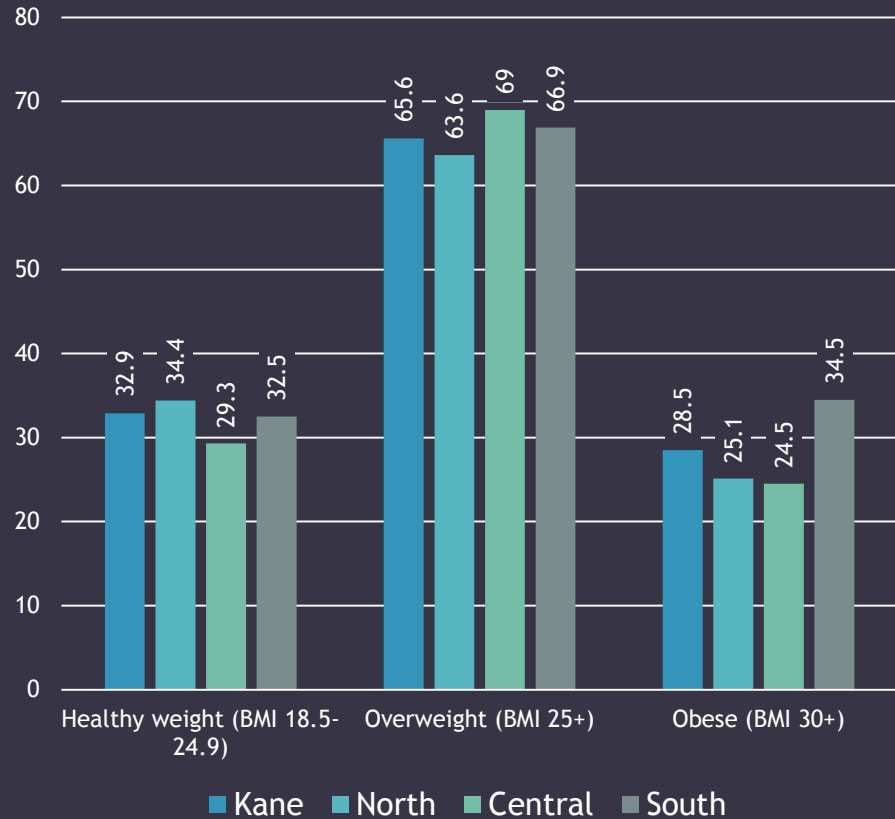


Percent of adults that could not get mental health services when needed in the past year

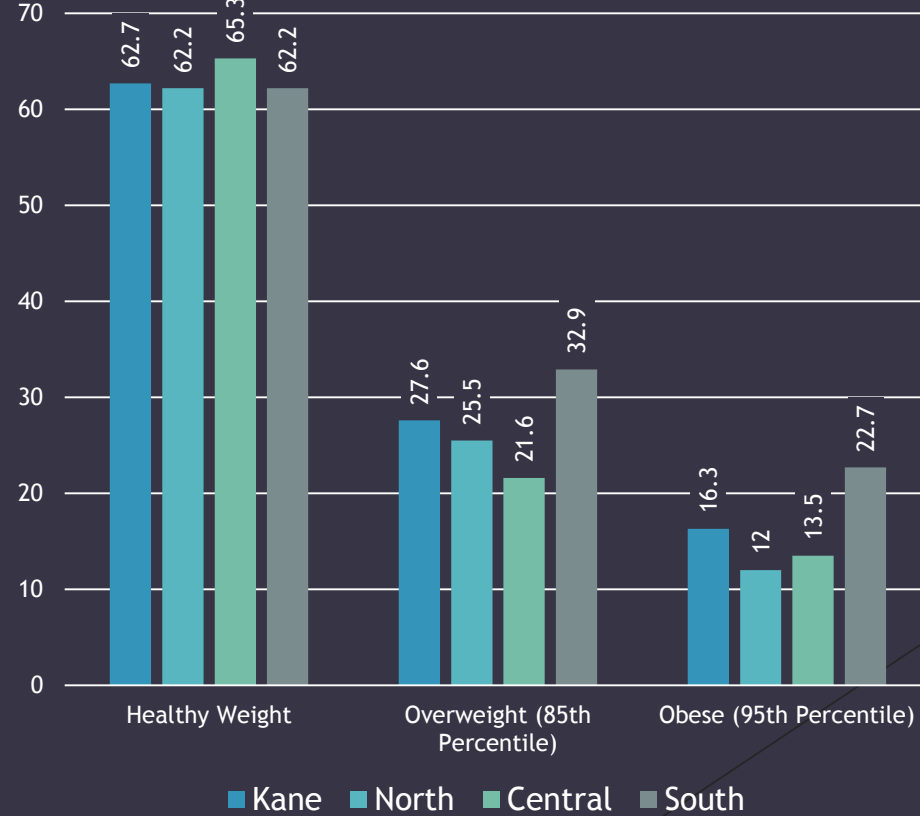


Weight Status

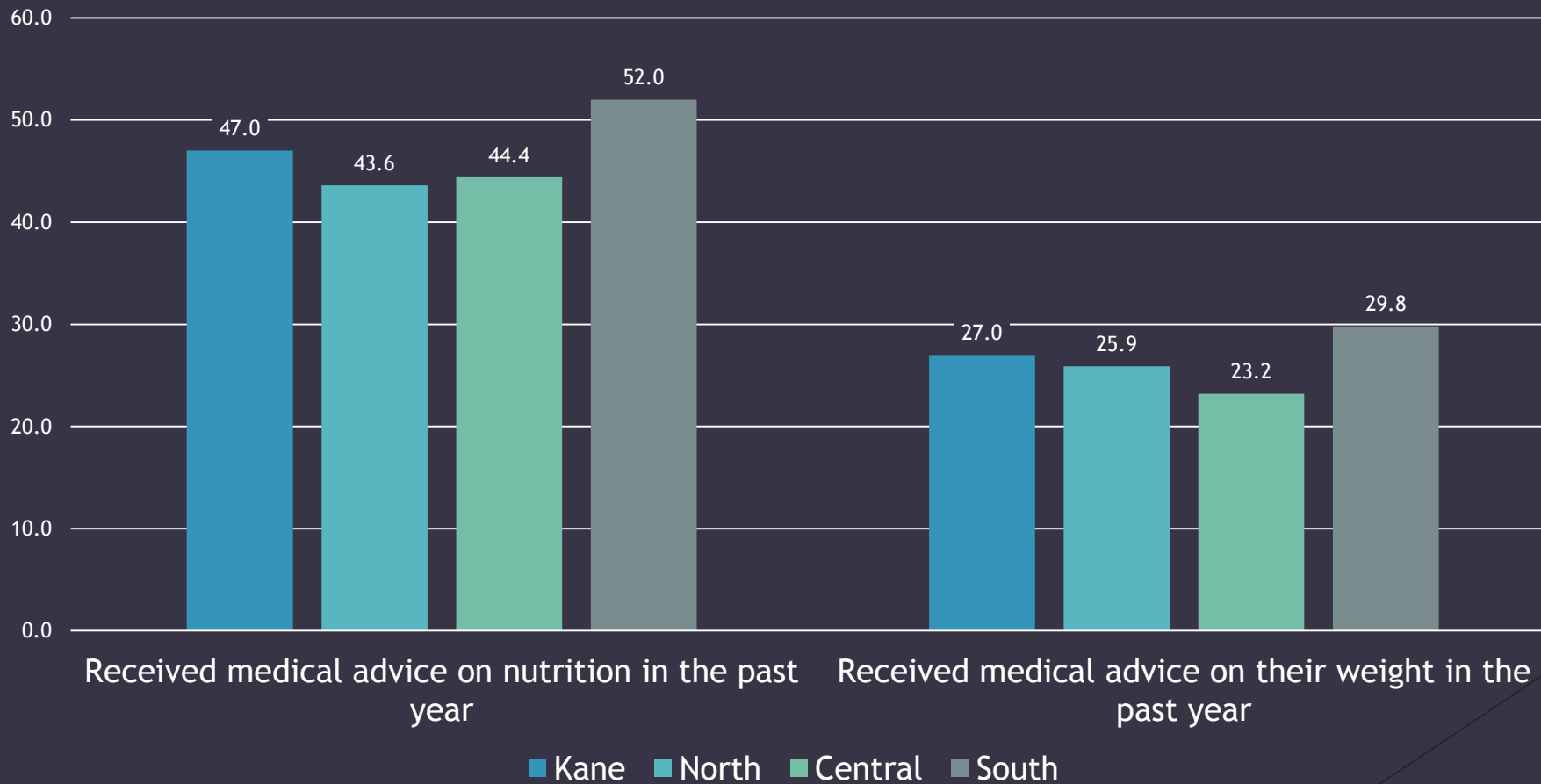
Adult Weight Status



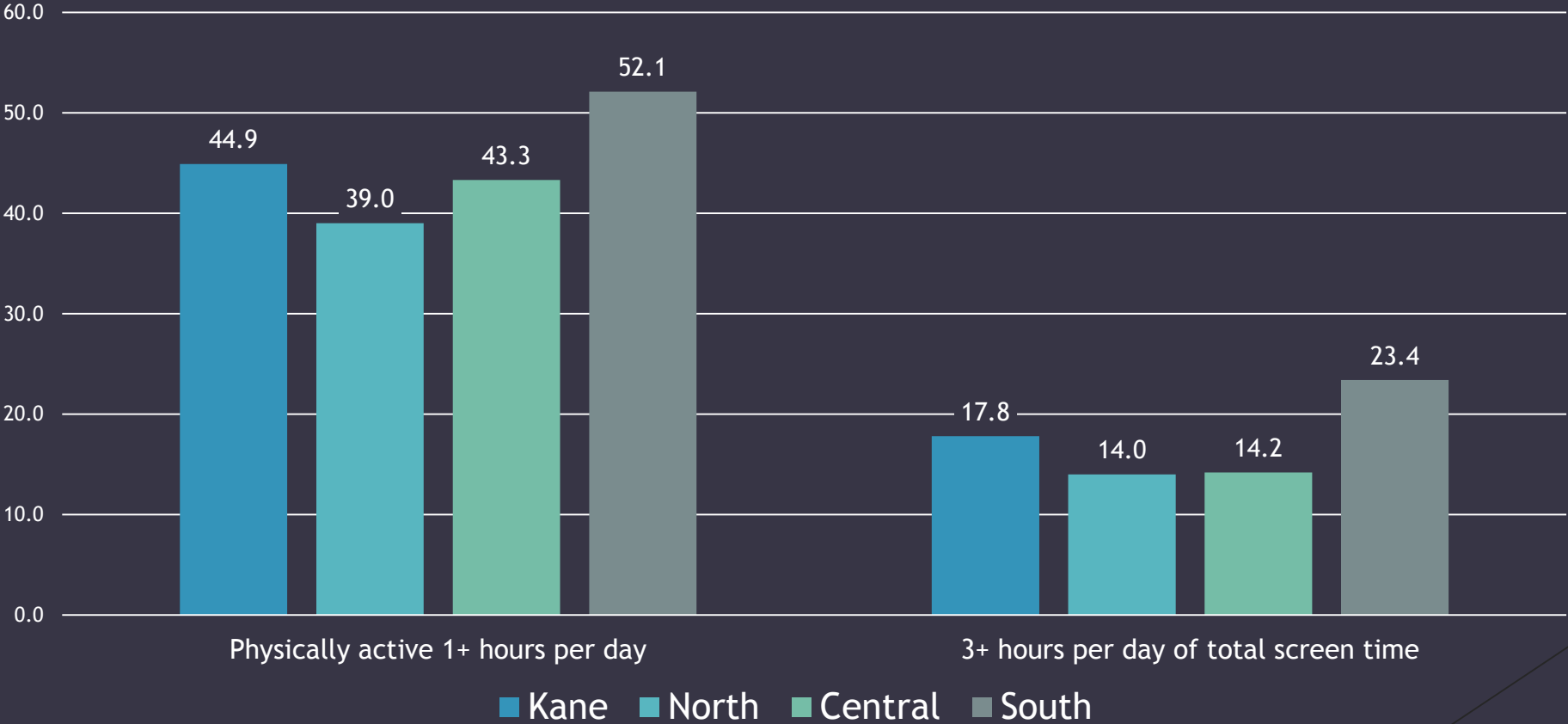
Child (2-17 years) Weight Status



Adult Medical Advice

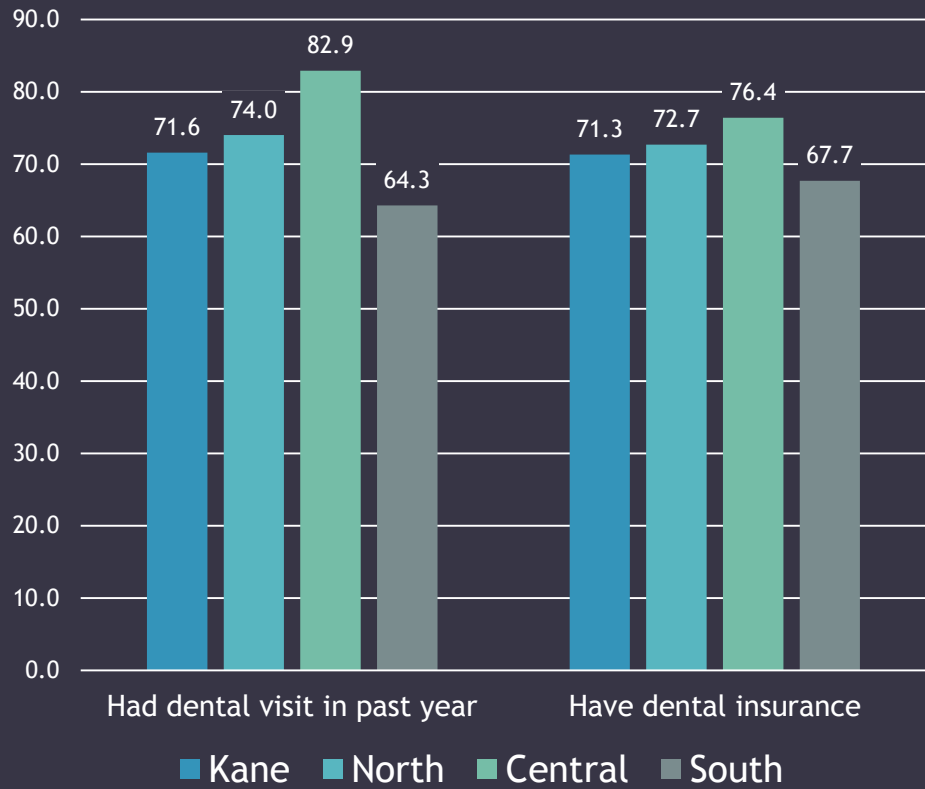


Child Activity Level

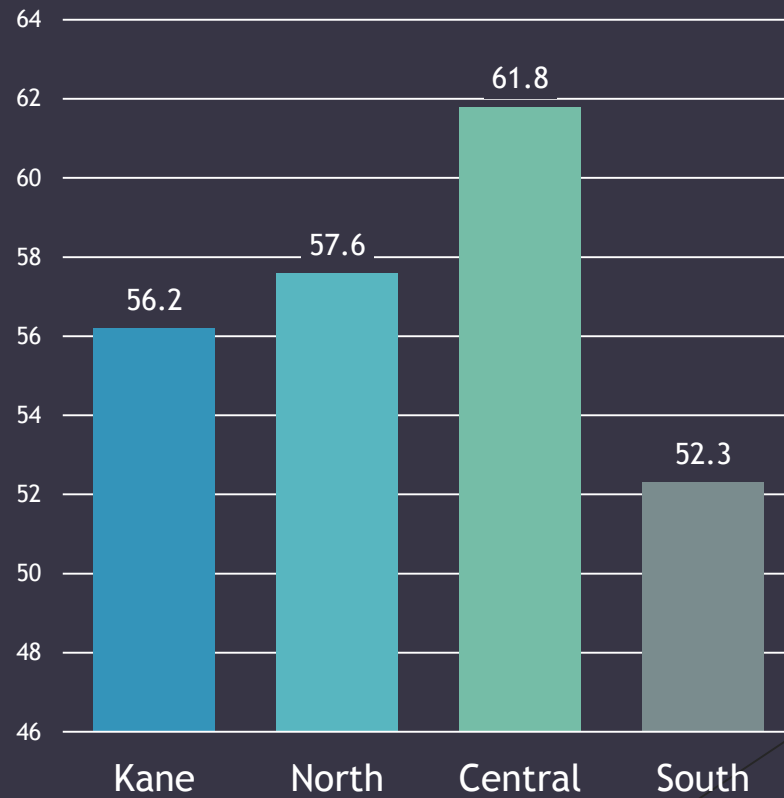


Oral & Vision Health

Adult Dental Health



Eye Exam in Past Two Years



Aurora Poverty & Education Data

Education

MATERNAL EDUCATIONAL ATTAINMENT - 2011 BIRTHS

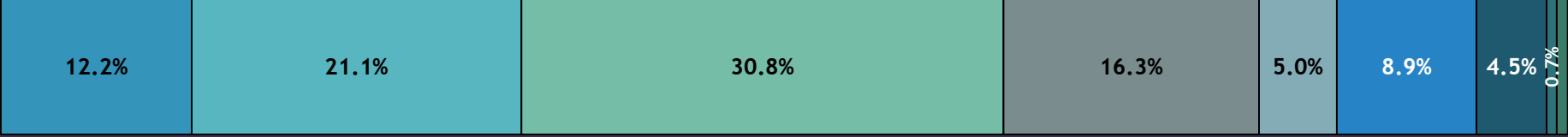
Kane County



Southern Planning Area



Aurora City

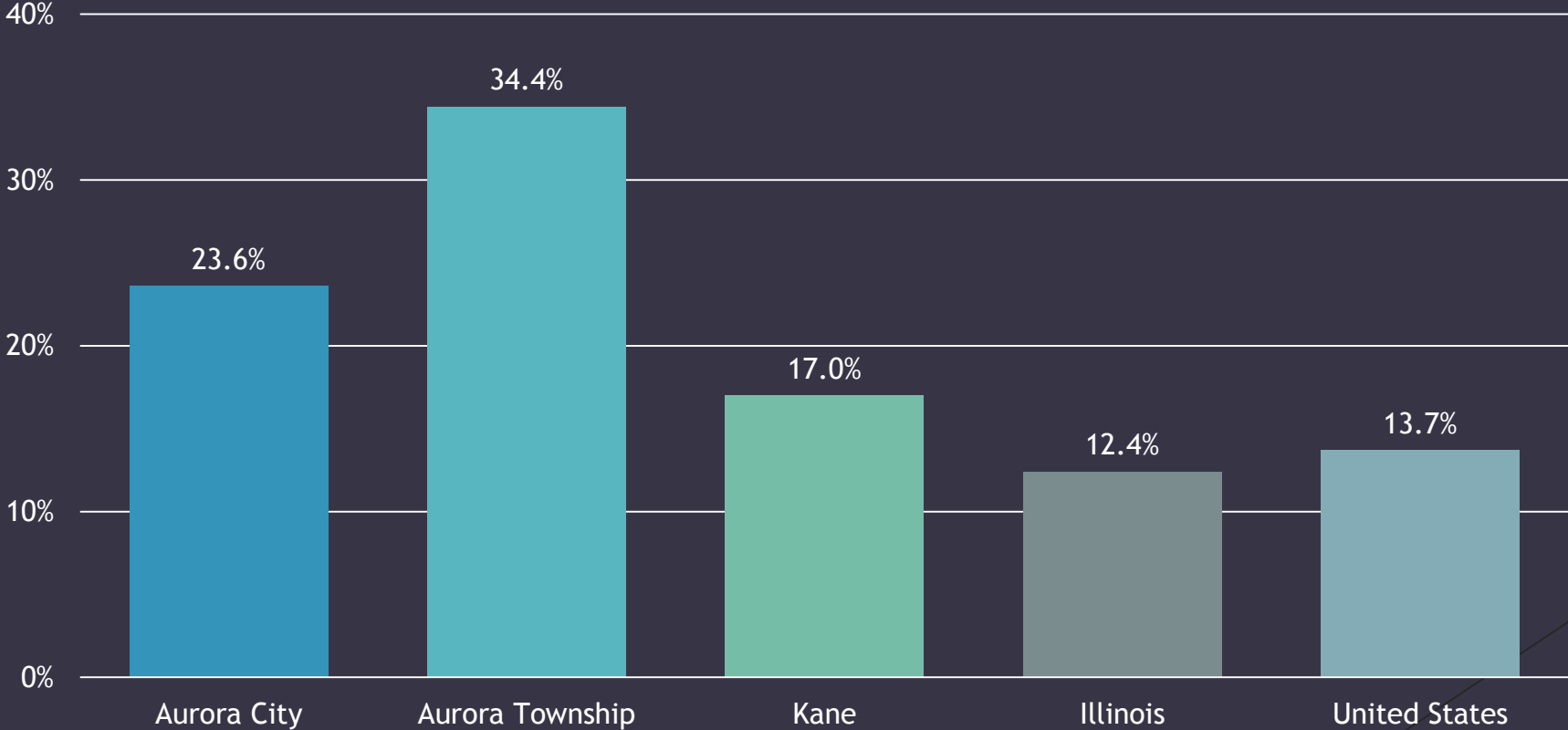


0% 20% 40% 60% 80% 100%

- 8th Grade or less
- 9th-12th Grade, no diploma
- High school graduate, or GED
- College, no degree
- Associate Degree, AA, AS
- Bachelor's Degree, BA, BS, AB
- Master's Degree, MA, MS
- Doctorate Degree, PhD, EDD
- Unknown

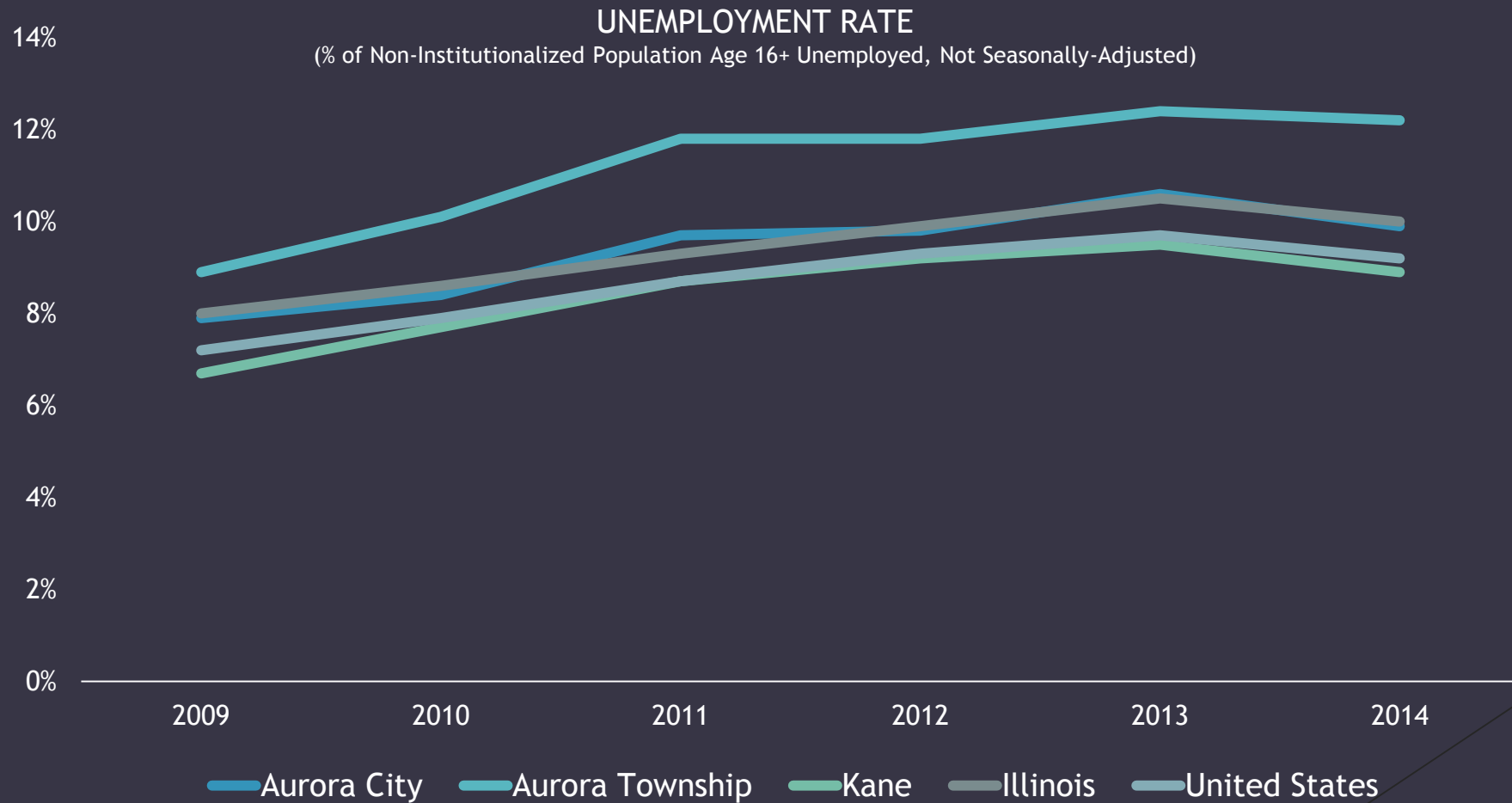
Education

POPULATION WITH NO HIGH SCHOOL DIPLOMA
(Population age 25+ without a high school diploma or equivalent, 2014)



Source: US Census Bureau American Community Survey 5-year estimates (2014)

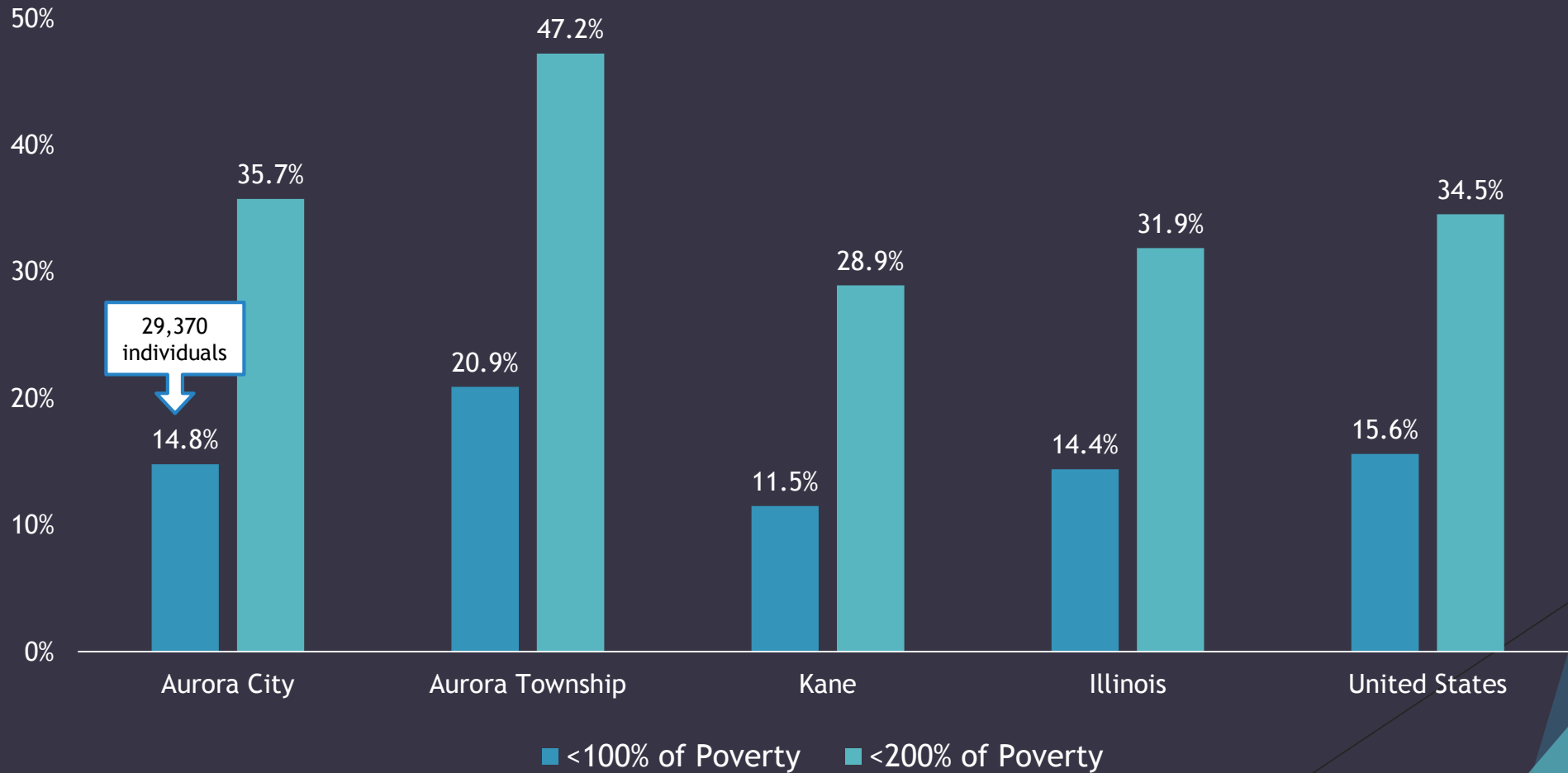
UNEMPLOYMENT



POVERTY

POPULATION IN POVERTY

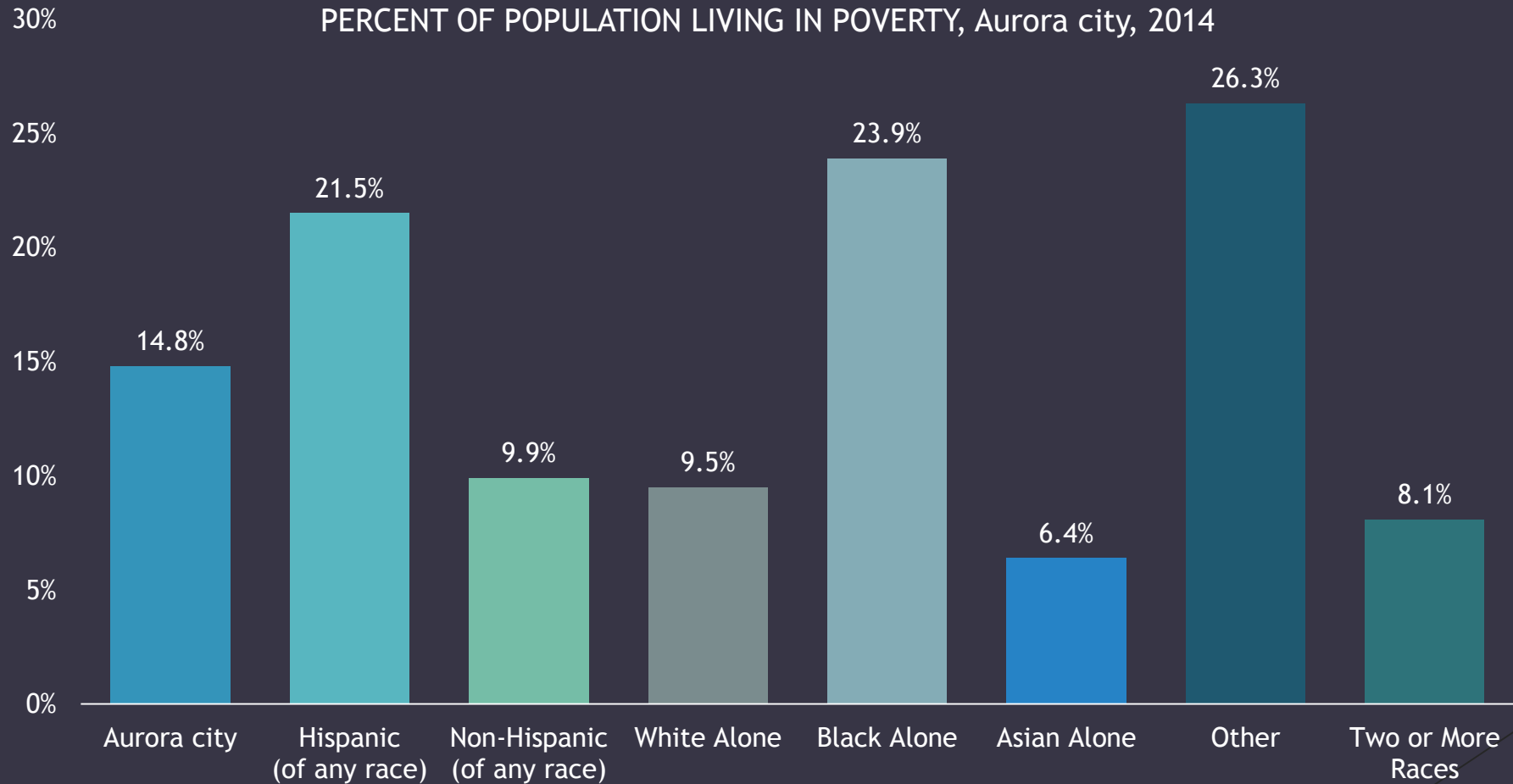
(Populations Living Below 100% and Below 200% of the Poverty Level, 2014)



Source: US Census Bureau American Community Survey 5-year estimates (2014)

POVERTY

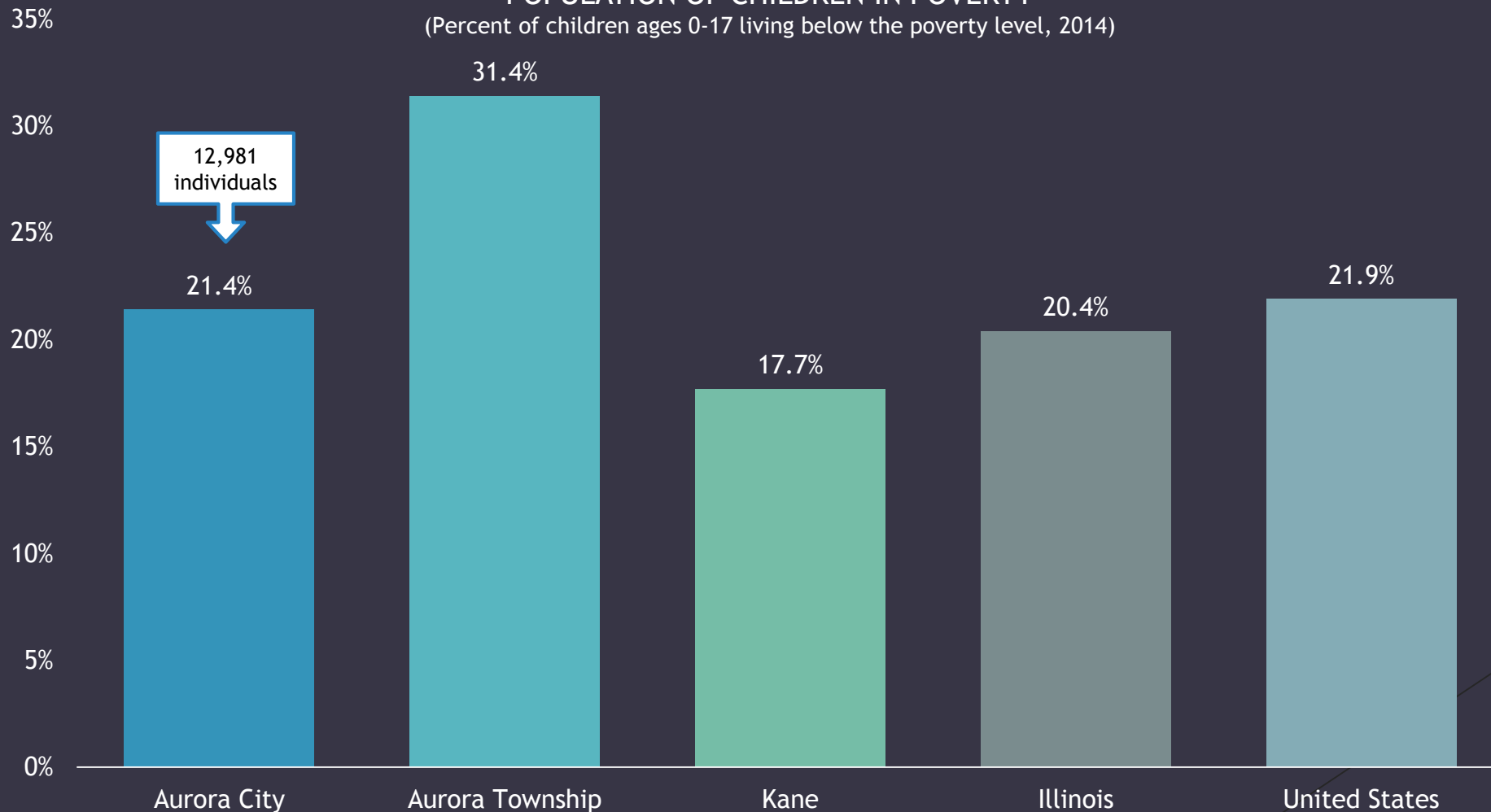
PERCENT OF POPULATION LIVING IN POVERTY, Aurora city, 2014



Source: US Census Bureau American Community Survey 5-year estimates (2014)

POVERTY

POPULATION OF CHILDREN IN POVERTY
(Percent of children ages 0-17 living below the poverty level, 2014)



Source: US Census Bureau American Community Survey 5-year estimates (2014)

Questions?

Lindsay Bow (BowLindsay@co.kane.il.us)