

FINAL

Executive Summary

2015 Community Health Needs Assessment

Scott County, Iowa & Rock Island County, Illinois

Study Sponsored By:

Community Health Care
Genesis Health System
Quad City Health Initiative
Rock Island County Health Department
Scott County Health Department
UnityPoint Health-Trinity

Funded by:

Genesis Health System
UnityPoint Health-Trinity

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Preface

For over a decade, the sponsors of this study have been collaborating on improving health status and quality of life in the Quad Cities region through the Quad City Health Initiative (QCHI). This work together has been rooted in periodic community health assessments conducted by the health systems and health departments. New reporting requirements and best practice trends encouraged our local health partners to redesign our approach to community health assessment and create a comprehensive assessment process that meets the information and reporting needs of all partners.

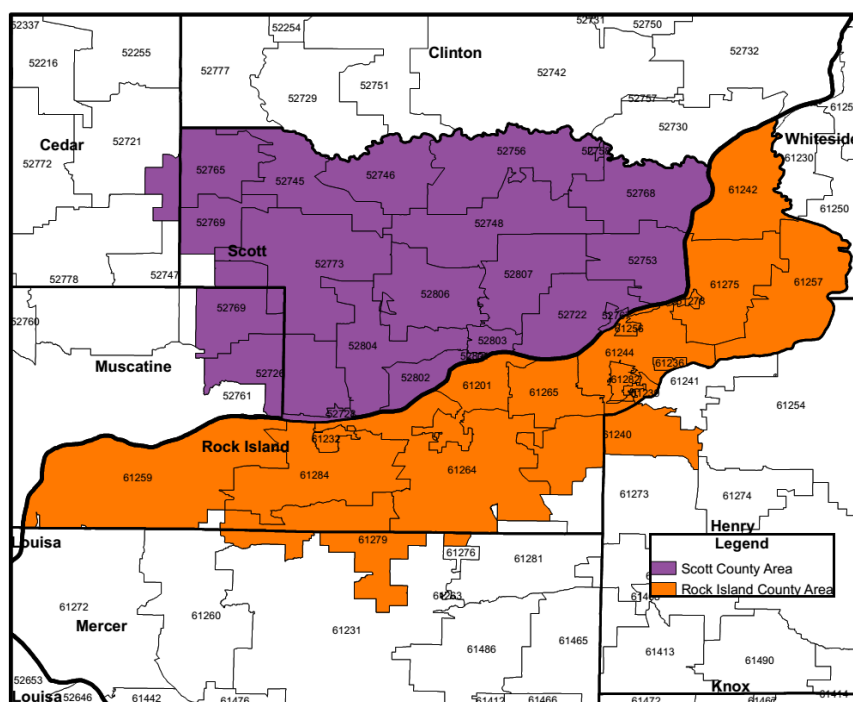
Our coordinated assessment approach included primary data collection, secondary data analysis, and qualitative input from community leaders in our bi-state area. Our partners engaged Professional Research Consultants (PRC) to collect secondary data and implement a household survey on health status. The following document provides PRC's bi-state findings in detail as well as information obtained through local data collection methods. All documents produced as part of the 2015 Quad Cities Community Health Assessment process are available for review online at www.quadcities.healthforecast.net.

Project Overview

Project Goals

This Community Health Assessment, a follow-up to similar studies conducted in 2002, 2007 and 2012, is a systematic, data-driven approach to determining the health status, behaviors and needs of residents in the Quad Cities Area.

The “community” defined for this study (the “Quad Cities Area”) includes residents of Scott County, Iowa, and Rock Island County, Illinois.



Acknowledgments

This study was funded by Genesis Health System and UnityPoint Health-Trinity, but was sponsored by a larger collaboration of local organizations (listed on the cover page) and guided by our steering committee members:

- Brooke Barnes, Scott County Health Department
- Tom Bowman, Community Health Care
- Denise Bulat, Bi-State Regional Commission
- Andy Burman, Genesis Health System
- Nicole Carkner, Quad City Health Initiative (QCHI)
- Ken Croken, Genesis Health System
- Theresa Davies, Rock Island County Health Department
- Brooke Hendrickx, Rock Island County Health Department
- Daniel Joiner, UnityPoint Health-Trinity
- Bill Langley, Genesis Health System
- Nita Ludwig, Rock Island County Health Department
- Mary Odell, UnityPoint Health-Trinity
- Elizabeth Plumb, Quad City Health Initiative (QCHI)
- Edward Rivers, Scott County Health Department
- Andrea Schelin, UnityPoint Health-Trinity
- Pat Shouse, UnityPoint Health-Trinity
- Tiffany Tjepkes, Scott County Health Department

Data were collected by Professional Research Consultants, Inc. (PRC), a nationally-recognized healthcare consulting firm with extensive experience conducting assessments such as this throughout the United States.

Methodology

PRC Community Health Survey

The PRC Community Health Survey household survey served as a key component of this study. To ensure the best representation of the population surveyed, a telephone interview methodology — one that incorporates both landline and cell phone interviews — was employed. The primary advantages of telephone interviewing are timeliness, efficiency and random selection capabilities.

Sample Design. The sample design used for this effort consisted of a stratified random sample of 801 individuals age 18 and older in the Quad Cities Area, including 402 in Scott County and 399 in Rock Island County. In addition, an oversample of 122 additional interviews was implemented among African American and Hispanic adults to ensure that these communities were adequately represented in the sample and could be analyzed independently.

For statistical purposes, the maximum rate of error associated with the total sample is $\pm 3.3\%$ at the 95 percent level of confidence. Note that subgroups carry larger associated error; for example, the samples of African American and Hispanic residents (including “oversample” interviews) carry maximum error rates of $\pm 10.5\%$ and $\pm 9.8\%$, respectively.

Benchmark Data. Comparisons to the 2002, 2007 and 2012 surveys conducted in the Quad Cities Area are made where possible. Nationwide health risk factor data are taken from the latest PRC National Health Survey conducted by PRC. Healthy People 2020 Objectives (national disease prevention and health promotion goals) are also referenced where available.

Public Health, Vital Statistics & Other Data

Existing (secondary) data sources were also consulted to complement the research quality of this Community Health Assessment. Data for Rock Island and Scott counties were obtained from various sources, including county and state health departments, as well as national data sources (e.g., Centers for Disease Control, US Census).

In addition, local data were included in the forms of health provider data (reflecting causes for recent hospital visits) and qualitative input gathered locally through a series of community stakeholder meetings.

Summary of Findings

Significant Health Needs of the Community

The following “areas of opportunity” represent the significant health needs of the community, based on the information gathered through this Community Health Assessment and the guidelines set forth in Healthy People 2020. From these data, opportunities for health improvement exist in the area with regard to the following health issues (see also the summary tables presented in the following section).

The Areas of Opportunity were determined after consideration of various criteria, including: standing in comparison with benchmark data; identified trends; the preponderance of significant findings within topic areas; the magnitude of the issue in terms of the number of persons affected; and the potential health impact of a given issue. These areas of concern are subject to the discretion of area providers, the steering committee, or other local organizations and community leaders as to actionability and priority.

Areas of Opportunity Identified Through This Assessment

Health Issues	
Access to Healthcare Services	<ul style="list-style-type: none"> • Barriers to Access <ul style="list-style-type: none"> ◦ Inconvenient Office Hours ◦ Cost of Prescriptions ◦ Appointment Availability ◦ Finding a Physician ◦ Lack of Transportation ◦ Cost of Child's Physician Visit • Primary Care Physician Ratio • Specific Source of Ongoing Medical Care • <i>Access to medical providers for under-insured, uninsured, or persons with Medicaid is a priority need identified through qualitative input from local community leaders.</i>
Cancer	<ul style="list-style-type: none"> • Cancer Deaths <ul style="list-style-type: none"> ◦ Including Lung Cancer, Prostate Cancer, Female Breast Cancer, Colorectal Cancer Deaths • Cancer Incidence <ul style="list-style-type: none"> ◦ Including Lung Cancer, Female Breast Cancer, Colorectal Cancer Incidence • Cancer Prevalence (Skin and Non-Skin) • Female Breast Cancer Screening
Diabetes	<ul style="list-style-type: none"> • Diabetes Prevalence
Heart Disease & Stroke	<ul style="list-style-type: none"> • Heart Disease Deaths • Heart Disease Prevalence
Infant Health & Family Planning	<ul style="list-style-type: none"> • Teen Births
Injury & Violence	<ul style="list-style-type: none"> • Unintentional Injury Deaths • Violent Crime Rate • Domestic Violence Experience

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Mental Health	<ul style="list-style-type: none"> • “Fair/Poor” Mental Health • Symptoms of Chronic Depression • Suicide Deaths • “Fair/Poor” Ease of Obtaining Mental Health Services • <i>Access to mental health care for youth, adults, and veterans is a priority need identified through qualitative input from local community leaders.</i>
Nutrition, Physical Activity & Weight	<ul style="list-style-type: none"> • Fruit/Vegetable Consumption • Overweight & Obesity [Adults] • <i>Promoting healthy living and addressing obesity in youth and adults are priority needs identified through qualitative input from local community leaders.</i>
Oral Health	<ul style="list-style-type: none"> • “Fair/Poor” Ease of Obtaining Dental Services
Respiratory Diseases	<ul style="list-style-type: none"> • Chronic Lower Respiratory Disease (CLRD) Deaths • Flu Vaccination [65+] • Note also: <ul style="list-style-type: none"> ◦ Pneumonia is a leading cause of inpatient hospitalization and re-admissions. ◦ Upper respiratory infections are a leading cause of Emergency Department visits.
Sexually Transmitted Diseases	<ul style="list-style-type: none"> • Gonorrhea Incidence • Chlamydia Incidence
Substance Abuse	<ul style="list-style-type: none"> • Cirrhosis/Liver Disease Deaths • Drug-Induced Deaths
Quality of Life Issues	
Economy & Housing	<ul style="list-style-type: none"> • Personal Financial Well-Being • Housing Instability (Homelessness)

TREND SUMMARY (Current vs. Baseline Data)

Survey Data Indicators: Trends for survey-derived indicators represent significant changes from the earliest data for each indicator (typically 2002). Note that survey data reflect the ZIP Code-defined Quad Cities Area.

Other (Secondary) Data Indicators: Trends for other indicators (e.g., public health data) represent point-to-point changes between the most current reporting period and the earliest presented in this report (typically representing the span of roughly a decade). Note that secondary data reflect combined county-level data for the Quad Cities Area.



Summary Tables: Comparisons With Benchmark Data








The following tables provide an overview of indicators in the Quad Cities Area, including comparisons between the two counties, as well as trend data. These data are grouped to correspond with the Focus Areas presented in Healthy People 2020.













Reading the Summary Tables












- In the following charts, Quad Cities Area results are shown in the larger, blue column.
- The green columns [to the left of the Quad Cities Area column] provide comparisons between the two counties, identifying differences for each as “better than” (☀), “worse than” (☹), or “similar to” (☺) the opposing county.
- The columns to the right of the Quad Cities Area column provide trending, as well as comparisons between local data and any available state and national findings, and Healthy People 2020 targets. Again, symbols indicate whether the Quad Cities Area compares favorably (☀), unfavorably (☹), or comparably (☺) to these external data.










































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






















Health: Overall Health	Each County vs. Other	
	Scott County	Rock Island County
% "Fair/Poor" Physical Health	 14.7	 17.7
<small>Note: In the green section, each county is compared against the other. 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>		






















Quad Cities Area	Quad Cities Area vs. Benchmarks				TREND
	vs. IL	vs. IA	vs. US	vs. HP2020	
16.2	 16.9	 14.4	 15.3		 15.2
 better  similar  worse					
















































Health: Access to Health Services	Each County vs. Other	
	Scott County	Rock Island County
% [Age 18-64] Lack Health Insurance	 6.2	 7.6
% Language/Culture Prevented Medical Care in Past Year	 5.2	 3.5
% Outmigration for Health Services	 25.7	 24.4
% Have a Particular Place for Medical Care	 81.1	 83.9
% [Parents] Have a Particular Place for Child's Medical Care	 96.2	 97.3
% [Children <18] Lack Health Insurance	 0.9	 0.6











































Quad Cities Area	Quad Cities Area vs. Benchmarks				TREND
	vs. IL	vs. IA	vs. US	vs. HP2020	
6.8	 19.4	 12.7	 15.1	 0.0	 10.6
4.4					
25.1					
82.5	 73.8	 74.0	 82.6		 83.9
96.7					 93.8
0.8					 5.3



Health: Access to Health Services (continued)	Each County vs. Other		Quad Cities Area	Quad Cities Area vs. Benchmarks				TREND
	Scott County	Rock Island County		vs. IL	vs. IA	vs. US	vs. HP2020	
% Cost Prevented Child's Prescription in Past Year	 1.5	 6.6	3.8					 5.2
% Cost Prevented Child's Physician Visit in Past Year	 6.6	 2.7	4.8					 0.3
% Transportation Hindered Child's Dr Visit in Past Year	 4.1	 4.8	4.4					 3.7
% Difficulty Accessing Healthcare in Past Year (Composite)	 37.3	 40.1	38.7			 39.9		 33.3
% Inconvenient Hrs Prevented Dr Visit in Past Year	 14.1	 18.0	16.0			 15.4		 11.9
% Cost Prevented Getting Prescription in Past Year	 12.3	 12.9	12.6			 15.8		 13.6
% Cost Prevented Physician Visit in Past Year	 11.0	 12.4	11.7			 18.2		 10.6
% Difficulty Getting Appointment in Past Year	 16.5	 16.5	16.5			 17.0		 10.1
% Difficulty Finding Physician in Past Year	 10.4	 9.9	10.2			 11.0		 5.5
% Transportation Hindered Dr Visit in Past Year	 8.3	 6.1	7.3			 9.4		 4.8
% Skipped Prescription Doses to Save Costs	 14.5	 14.1	14.3			 15.3		 14.0








Health: Access to Health Services (continued)	Each County vs. Other		Quad Cities Area	Quad Cities Area vs. Benchmarks				TREND
	Scott County	Rock Island County		vs. IL	vs. IA	vs. US	vs. HP2020	
% Ease of Obtaining Healthcare Services is "Fair/Poor"	 9.2	 9.2	9.2					 10.6
% Ease of Obtaining Mental Health Services is "Fair/Poor"	 25.2	 19.2	22.2					 12.6
% Ease of Obtaining Substance Abuse Services is "Fair/Poor"	 13.9	 16.2	15.1					 13.7
% Ease of Obtaining Dental Care is "Fair/Poor"	 12.8	 16.5	14.6					 10.4
% [Women <50] Obtaining Prenatal/Postnatal Svcs is "Fair/Poor"		 0.4	1.1					 7.4
% Ease of Obtaining Child Health Services is "Fair/Poor"	 11.6	 14.4	12.9					 11.0
Primary Care Doctors per 100,000	 77.6	 53.6	66.4	 78.9	 72.7	 74.5		
% [Age 18+] Have a Specific Source of Ongoing Care	 77.1	 77.6	77.3			 76.3	 95.0	 81.5
% [Age 18-64] Have a Specific Source of Ongoing Care	 75.1	 76.5	75.8			 75.6	 89.4	 80.9
% [Age 65+] Have a Specific Source of Ongoing Care	 84.2	 82.4	83.2			 80.0	 100.0	 85.3









Health: Access to Health Services (continued)	Each County vs. Other		Quad Cities Area	Quad Cities Area vs. Benchmarks				TREND
	Scott County	Rock Island County		vs. IL	vs. IA	vs. US	vs. HP2020	
% Have Had Routine Checkup in Past Year	 68.4	 69.9	69.1	 66.5	 69.6	 65.0		 66.7
% Child Has Had Checkup in Past Year	 91.7	 87.2	89.7			 84.1		 81.3
% Two or More ER Visits in Past Year	 9.4	 11.3	10.3			 8.9		 8.6
% Rate Local Healthcare "Fair/Poor"	 12.6	 14.2	13.3			 16.5		 10.5
<small>Note: In the green section, each county is compared against the other. 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		















Health: Cancer	Each County vs. Other		Quad Cities Area	Quad Cities Area vs. Benchmarks				TREND
	Scott County	Rock Island County		vs. IL	vs. IA	vs. US	vs. HP2020	
Cancer (Age-Adjusted Death Rate)	 189.5	 177.8	183.1	 174.2	 170.0	 166.2	 161.4	 184.1
Lung Cancer (Age-Adjusted Death Rate)			52.5	 47.5	 46.6	 44.7	 45.5	
Prostate Cancer (Age-Adjusted Death Rate)			21.8	 20.5	 20.0	 19.8	 21.8	
Female Breast Cancer (Age-Adjusted Death Rate)			22.5	 22.8	 19.6	 21.3	 20.7	
Colorectal Cancer (Age-Adjusted Death Rate)			15.8	 15.9	 16.3	 14.9	 14.5	
Prostate Cancer Incidence per 100,000			140.9	 149.4	 133.3	 142.3		
Female Breast Cancer Incidence per 100,000			135.0	 127.4	 124.8	 122.7		
Lung Cancer Incidence per 100,000			75.4	 70.6	 66.8	 64.9		
Colorectal Cancer Incidence per 100,000			47.0	 48.6	 48.4	 43.3		
% Skin Cancer	 6.2	 8.8	7.4	 4.6	 6.1	 6.7		 4.1
% Cancer (Other Than Skin)	 8.6	 9.0	8.8	 6.3	 7.1	 6.1		 8.1



Health: Cancer (continued)	Each County vs. Other		Quad Cities Area	Quad Cities Area vs. Benchmarks				TREND
	Scott County	Rock Island County		vs. IL	vs. IA	vs. US	vs. HP2020	
% [Women 18+] Clinical Breast Exam in the Past 2 Years	 78.8	 77.5	78.2					 78.0
% [Women 50-74] Mammogram in Past 2 Years	 70.3	 85.0	78.0	 76.4	 78.2	 83.6	 81.1	 89.8
% [Women 21-65] Pap Smear in Past 3 Years	 77.6	 82.4	79.8	 77.3	 78.0	 83.9	 93.0	 85.2
% [Parents] Would Want Teen to Have HPV Vaccination	 85.3	 83.3	84.5					
% [Age 50-75] Colorectal Cancer Screening	 77.6	 80.1	78.8			 75.1	 70.5	 72.8
<small>Note: In the green section, each county is compared against the other. 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		
Health: Chronic Kidney Disease	Each County vs. Other		Quad Cities Area	Quad Cities Area vs. Benchmarks				TREND
	Scott County	Rock Island County		vs. IL	vs. IA	vs. US	vs. HP2020	
Kidney Disease (Age-Adjusted Death Rate)	 6.3	 13.3	10.0	 17.1	 8.2	 13.2		 13.0
% Kidney Disease	 1.2	 2.3	1.7	 2.4	 2.2	 3.0		 2.0
<small>Note: In the green section, each county is compared against the other. 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		







Health: Dementias, Including Alzheimer's Disease	Each County vs. Other	
	Scott County	Rock Island County
Alzheimer's Disease (Age-Adjusted Death Rate)	 25.1	 17.3
<small>Note: In the green section, each county is compared against the other. 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>		





Quad Cities Area	Quad Cities Area vs. Benchmarks				TREND
	vs. IL	vs. IA	vs. US	vs. HP2020	
21.1	 20.0	 30.3	 24.0		 22.1
<div>  better  similar  worse </div>					






Health: Diabetes	Each County vs. Other	
	Scott County	Rock Island County
Diabetes Mellitus (Age-Adjusted Death Rate)	 16.1	 15.1
% Diabetes/High Blood Sugar	 9.0	 13.8
% Borderline/Pre-Diabetes	 7.7	 6.1
% [Non-Diabetes] Blood Sugar Tested in Past 3 Years	 45.9	 51.4
<small>Note: In the green section, each county is compared against the other. 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>		



















Quad Cities Area	Quad Cities Area vs. Benchmarks				TREND
	vs. IL	vs. IA	vs. US	vs. HP2020	
15.6	 19.4	 18.8	 21.3	 20.5	 19.2
11.3	 9.9	 9.3	 11.7		 7.0
7.0			 5.1		
48.5			 49.2		
<div>  better  similar  worse </div>					




































Health: Family Planning	Each County vs. Other	
	Scott County	Rock Island County
Teen Births per 1,000 (Age 15-19)	 41.3	 48.8
<small>Note: In the green section, each county is compared against the other. 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>		



Quad Cities Area	Quad Cities Area vs. Benchmarks				TREND
	vs. IL	vs. IA	vs. US	vs. HP2020	
44.8	 35.0	 29.9	 36.6		
<div>  better  similar  worse </div>					







Health: Lead Hazards	Each County vs. Other	
	Scott County	Rock Island County
% Home Contains a Lead Hazard	 2.9	 3.5
% [Parents] Child Has Been Tested for Lead	 66.9	 60.5
<small>Note: In the green section, each county is compared against the other. 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>		











Quad Cities Area	Quad Cities Area vs. Benchmarks				TREND
	vs. IL	vs. IA	vs. US	vs. HP2020	
3.2					 5.8
64.1					 60.3
<div>  better  similar  worse </div>					




















Health: Heart Disease & Stroke	Each County vs. Other	
	Scott County	Rock Island County
Diseases of the Heart (Age-Adjusted Death Rate)	 163.5	 217.7
Stroke (Age-Adjusted Death Rate)	 35.3	 33.6
% Heart Disease (Heart Attack, Angina, Coronary Disease)	 7.4	 10.8
% Stroke	 2.5	 3.3
% Told Have High Blood Pressure (Ever)	 27.3	 35.0
% [HBP] Taking Action to Control High Blood Pressure	 93.9	 96.0
% Told Have High Cholesterol (Ever)	 27.3	 34.9
% [HBC] Taking Action to Control High Blood Cholesterol	 86.8	 85.6
% 1+ Cardiovascular Risk Factor	 81.5	 85.3
<small>Note: In the green section, each county is compared against the other. 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>		





















Quad Cities Area	Quad Cities Area vs. Benchmarks				TREND
	vs. IL	vs. IA	vs. US	vs. HP2020	
191.0	 173.9	 168.4	 171.3	 156.9	 200.8
34.4	 37.7	 34.3	 37.0	 34.8	 49.1
9.1			 6.1		 7.1
2.9	 2.8	 2.8	 3.9		 2.3
31.0	 30.1	 31.4	 34.1	 26.9	 27.3
95.1			 89.2		 87.3
30.9	 36.6	 41.1	 29.9	 13.5	 28.7
86.2			 81.4		 85.9
83.3			 82.3		 92.0
 better  similar  worse					































Health: HIV	Each County vs. Other	
	Scott County	Rock Island County
HIV Prevalence per 100,000	 126.1	 177.7
Note: In the green section, each county is compared against the other. 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.		







Quad Cities Area	Quad Cities Area vs. Benchmarks				TREND
	vs. IL	vs. IA	vs. US	vs. HP2020	
150.7	 300.1	 68.1	 340.4		
 better  similar  worse					


















Health: Immunization & Infectious Diseases	Each County vs. Other	
	Scott County	Rock Island County
% [Parents] Would Want All Vaccinations for a Newborn	 93.7	 93.5
% [Age 65+] Flu Vaccine in Past Year	 57.1	 57.5
% [High-Risk 18-64] Flu Vaccine in Past Year	 39.7	 49.6
% [Age 65+] Pneumonia Vaccine Ever	 73.1	 68.9
% [High-Risk 18-64] Pneumonia Vaccine Ever	 38.2	 33.2
Note: In the green section, each county is compared against the other. 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.		











Quad Cities Area	Quad Cities Area vs. Benchmarks				TREND
	vs. IL	vs. IA	vs. US	vs. HP2020	
93.6					
57.3	 58.6	 67.4	 57.5	 70.0	 67.3
44.3			 45.9	 70.0	 34.4
70.9	 64.6	 72.6	 68.4	 90.0	 59.8
36.0			 41.9	 60.0	 30.9
 better  similar  worse					











Health: Injury & Violence Prevention	Each County vs. Other	
	Scott County	Rock Island County
Unintentional Injury (Age-Adjusted Death Rate)	 43.8	 34.1
Motor Vehicle Crashes (Age-Adjusted Death Rate)	 6.5	 5.5
% [Adults 45+] Injured While Falling in the Past Year	 8.9	 9.2
% Victim of Neglect/Abuse While Growing Up	 14.2	 13.9
% Safety, Security, Crime Control in Neighborhood is "Fair/Poor"	 14.7	 15.9
Firearm-Related Deaths (Age-Adjusted Death Rate)	 10.6	 6.6
Homicide (Age-Adjusted Death Rate)	 3.4	 3.6
Violent Crime per 100,000	 492.6	 439.8
% Victim of Violent Crime in Past 5 Years	 2.5	 2.5
% Victim of Domestic Violence (Ever)	 15.6	 17.1
<small>Note: In the green section, each county is compared against the other. 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>		














Quad Cities Area	Quad Cities Area vs. Benchmarks				TREND
	vs. IL	vs. IA	vs. US	vs. HP2020	
39.0	 32.9	 39.8	 39.2	 36.4	 29.6
6.0	 7.9	 11.1	 10.7	 12.4	 8.3
9.1					
14.0					
15.3					 15.4
8.2	 8.8	 7.4	 10.4	 9.3	 7.9
3.5	 6.6	 2.0	 5.7	 5.5	
467.8	 432.7	 266.0	 395.5		
2.5			 2.8	 2.6	
16.3			 15.0	 10.7	
<div> better</div> <div> similar</div> <div> worse</div>					

















Health: Maternal, Infant & Child Health	Each County vs. Other	
	Scott County	Rock Island County
No Prenatal Care in First Trimester (Percent)	 23.9	 25.5
Low Birthweight Births (Percent)	 6.7	 6.5
Infant Death Rate	 5.2	 5.4
<small>Note: In the green section, each county is compared against the other. 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>		
















































Quad Cities Area	Quad Cities Area vs. Benchmarks				TREND
	vs. IL	vs. IA	vs. US	vs. HP2020	
24.9	 25.2	 23.5	 38.5	 22.1	
6.6	 8.2	 6.6	 8.0	 7.8	 7.4
5.3	 6.3	 4.8	 6.0	 6.0	 6.3
 better  similar  worse					



































Health: Mental Health & Mental Disorders	Each County vs. Other	
	Scott County	Rock Island County
% "Fair/Poor" Mental Health	 11.3	 12.6
% Diagnosed Depression	 21.4	 19.6
% Symptoms of Chronic Depression (2+ Years)	 29.8	 29.7
Suicide (Age-Adjusted Death Rate)	 19.2	 12.7
% [Children <18] Child Has "Fair/Poor" Mental Health	 6.2	 10.6


























Quad Cities Area	Quad Cities Area vs. Benchmarks				TREND
	vs. IL	vs. IA	vs. US	vs. HP2020	
11.9			 11.9		 8.9
20.5			 20.4		
29.8			 30.4		 25.2
16.2	 9.7	 13.7	 12.5	 10.2	 11.9
8.2					











Health: Mental Health & Mental Disorders (continued)	Each County vs. Other		Quad Cities Area	Quad Cities Area vs. Benchmarks				TREND
	Scott County	Rock Island County		vs. IL	vs. IA	vs. US	vs. HP2020	
% [Children <18] Child Needed Mental Health Svcs/Past Yr	 9.9	 10.8	10.3					
% Typical Day Is "Extremely/Very" Stressful	 9.3	 10.0	9.6			 11.9		 9.5
% Child [Age 5-17] Takes Prescription for ADD/ADHD	 9.8	 10.3	10.0			 11.3		 9.5
<small>Note: In the green section, each county is compared against the other. 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		






















Health: Nutrition, Physical Activity & Weight	Each County vs. Other		Quad Cities Area	Quad Cities Area vs. Benchmarks				TREND
	Scott County	Rock Island County		vs. IL	vs. IA	vs. US	vs. HP2020	
% Eat 5+ Servings of Fruit or Vegetables per Day	 37.9	 33.4	35.7			 39.5		 41.4
% [Children <18] Eat 5+ Servings of Fruit or Vegetables per Day	 57.0	 67.2	61.1					
% [Children <18] Eat 3+ Fast Food Meals per Week	 16.5	 21.4	18.4					
% "Very/Somewhat" Difficult to Buy Fresh Produce	 20.6	 22.9	21.7			 24.4		
Population With Low Food Access (Percent)	 14.2	 15.2	14.6	 20.4	 22.7	 23.6		





Health: Nutrition, Physical Activity & Weight (continued)	Each County vs. Other		Quad Cities Area	Quad Cities Area vs. Benchmarks				
	Scott County	Rock Island County		vs. IL	vs. IA	vs. US	vs. HP2020	TREND
% Healthy Weight (BMI 18.5-24.9)	 32.3	 29.0	30.7	 33.0	 31.6	 34.4	 33.9	 34.3
% Overweight (BMI 25+)	 67.1	 69.9	68.4	 64.7	 67.0	 63.1		 64.1
% Obese (BMI 30+)	 30.7	 36.0	33.2	 29.4	 31.3	 29.0	 30.5	 24.1
% [Children 5-17] Couseled About Child's Weight in Past Year	 15.0	 7.6	12.1					
% Medical Advice on Weight in Past Year	 21.5	 22.0	21.8	 23.7				 20.9
% [Overweights] Couseled About Weight in Past Year	 28.1	 26.0	27.0	 31.8				 25.5
% [Obese Adults] Couseled About Weight in Past Year	 47.9	 36.2	41.8	 48.3				 42.5
% Child [Age 5-17] Healthy Weight	 66.5	 43.2	57.0	 56.7				 60.3
% Children [Age 5-17] Overweight (85th Percentile)	 24.2	 37.0	29.4	 31.5				 30.8
% Children [Age 5-17] Obese (95th Percentile)	 17.8	 20.8	19.0	 14.8		 14.5		 15.6










Health: Nutrition, Physical Activity & Weight (continued)	Each County vs. Other		Quad Cities Area	Quad Cities Area vs. Benchmarks				TREND
	Scott County	Rock Island County		vs. IL	vs. IA	vs. US	vs. HP2020	
% No Leisure-Time Physical Activity	 18.7	 21.4	20.0	 25.1	 28.5	 20.7	 32.6	 18.6
% Meeting Physical Activity Guidelines	 49.8	 46.0	48.0			 50.3		 39.2
% Moderate Physical Activity	 32.1	 29.0	30.6			 30.6		 24.8
% Vigorous Physical Activity	 37.9	 35.4	36.7			 38.0		 37.1
% [Child Age 5-17] Vigorous Activity	 75.4	 73.9	74.8					
% [Child Age 5-17] Moderate Activity	 59.5	 57.0	58.5					
Recreation/Fitness Facilities per 100,000	 13.9	 8.1	11.2	 10.1	 11.5	 9.4		
% Child [Age 2-17] Physically Active 1+ Hours per Day	 57.5	 57.4	57.5			 48.6		
<small>Note: In the green section, each county is compared against the other. 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		









Health: Oral Health	Each County vs. Other		Quad Cities Area	Quad Cities Area vs. Benchmarks				
	Scott County	Rock Island County		vs. IL	vs. IA	vs. US	vs. HP2020	TREND
% [Age 18+] Dental Visit in Past Year	 72.9	 71.9	72.4	 66.9	 71.1	 65.9	 49.0	 68.1
% Child [Age 2-17] Dental Visit in Past Year	 87.5	 86.6	87.1			 81.5	 49.0	 78.2
% Have a Particular Place for Dental Care	 85.6	 79.9	82.9					 80.5
% [Parents] Have a Particular Place for Child’s Dental Care	 91.4	 89.6	90.6					 85.5
% Have Dental Insurance	 75.8	 70.7	73.4			 65.6		 68.3
	Note: In the green section, each county is compared against the other. 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.			 better	 similar	 worse		




















Health: Respiratory Diseases	Each County vs. Other	
	Scott County	Rock Island County
CLRD (Age-Adjusted Death Rate)	 49.7	 46.2
Pneumonia/Influenza (Age-Adjusted Death Rate)	 14.0	 17.3
% COPD (Lung Disease)	 9.4	 11.8
% [Adult] Currently Has Asthma	 13.6	 9.3
% [Child 0-17] Currently Has Asthma	 7.7	 6.3
<small>Note: In the green section, each county is compared against the other. 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>		

















Quad Cities Area	Quad Cities Area vs. Benchmarks				TREND
	vs. IL	vs. IA	vs. US	vs. HP2020	
47.7	 39.3	 47.4	 42.0		 48.8
15.7	 16.8	 16.4	 15.3		 20.6
10.5	 5.0	 6.3	 8.6		 11.8
11.5	 7.6	 7.8	 9.4		 9.8
7.0			 7.1		 7.0
 better  similar  worse					




















Health: Sexually Transmitted Diseases	Each County vs. Other	
	Scott County	Rock Island County
Gonorrhea Incidence per 100,000	 163.4	 119.3
Chlamydia Incidence per 100,000	 560.8	 482.5
<small>Note: In the green section, each county is compared against the other. 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>		











Quad Cities Area	Quad Cities Area vs. Benchmarks				TREND
	vs. IL	vs. IA	vs. US	vs. HP2020	
142.7	 141.0	 65.5	 107.5		
524.1	 526.1	 371.5	 456.7		
 better  similar  worse					








Health: Substance Abuse	Each County vs. Other	
	Scott County	Rock Island County
Cirrhosis/Liver Disease (Age-Adjusted Death Rate)	 10.4	 8.7
% Current Drinker	 61.8	 51.4
% Excessive Drinker (Heavy or Binge Drinking)	 21.0	 19.5
Drug-Induced Deaths (Age-Adjusted Death Rate)	 19.6	 11.4
<small>Note: In the green section, each county is compared against the other. 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>		



















Quad Cities Area	Quad Cities Area vs. Benchmarks				TREND
	vs. IL	vs. IA	vs. US	vs. HP2020	
9.4	 8.5	 7.8	 9.9	 8.2	 7.5
56.8	 57.2	 57.2	 56.5		 57.9
20.3			 23.2		 20.1
15.8	 12.1	 9.2	 14.1	 11.3	 6.9
 better  similar  worse					























Health: Tobacco Use	Each County vs. Other	
	Scott County	Rock Island County
% Current Smoker	 15.9	 20.3
% Someone Smokes at Home	 12.9	 18.3
% [Non-Smokers] Someone Smokes in the Home	 3.4	 8.6
% [Household With Children] Someone Smokes in the Home	 8.2	 15.8
% Smoke Cigars, Pipes, or Hookahs	 2.8	 2.7
% Use Electronic Cigarettes (E-Cigarettes)	 6.0	 7.7
% Use Smokeless Tobacco	 3.2	 2.3
% Agree That Outdoor Public Spaces Should be Tobacco Free	 60.5	 57.5
<small>Note: In the green section, each county is compared against the other. 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>		







Quad Cities Area	Quad Cities Area vs. Benchmarks				TREND
	vs. IL	vs. IA	vs. US	vs. HP2020	
18.0	 18.0	 19.5	 14.9	 12.0	 25.9
15.5			 12.7		 26.7
5.8			 6.3		 6.9
11.4			 9.7		 29.0
2.8					
6.8					
2.8	 1.1	 3.1	 4.0	 0.3	 3.1
59.1					
 better  similar  worse					











Quality of Life: Community & Belonging	Each County vs. Other	
	Scott County	Rock Island County
% Quality of Life in the Community Has Worsened Over Time	 10.9	 16.0
% Community is a "Fair/Poor" Place to Live	 10.9	 12.0
% Community is a "Fair/Poor" Place to Raise a Family	 10.5	 12.8
% Not Familiar with Local Social Services	 33.9	 36.5
% Ease of Obtaining Social Services is "Fair/Poor"	 27.8	 29.1
<small>Note: In the green section, each county is compared against the other. 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>		

Quad Cities Area	Quad Cities Area vs. Benchmarks				TREND
	vs. IL	vs. IA	vs. US	vs. HP2020	
13.3					 16.1
11.5					 11.4
11.6					 14.5
35.1					
28.4					 27.6
<div>  better  similar  worse </div>					

Quality of Life: Economy, Housing, & Transportation	Each County vs. Other	
	Scott County	Rock Island County
Population in Poverty (Percent)	 13.1	 13.3
Population Below 200% FPL (Percent)	 30.2	 33.4
Children Below 100% FPL (Percent)	 18.9	 21.5
% Financial Situation is "Fair/Poor"	 22.4	 27.9
Unemployment Rate (Age 16+, Percent)		
% "Worse Off" Financially Than Last Year	 14.5	 20.7
% Availability of Affordable Housing is "Fair/Poor"	 30.5	 37.9
% Had to Live with a Friend/Relative in the Past 2 Years	 9.1	 12.4
% Homeless in the Past 2 Years	 1.2	 2.1
% Could Rely on Public Transportation if Necessary	 50.9	 57.5
<small>Note: In the green section, each county is compared against the other. 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>		

Quad Cities Area	Quad Cities Area vs. Benchmarks				TREND
	vs. IL	vs. IA	vs. US	vs. HP2020	
13.2	 14.1	 12.4	 15.4		
31.7	 31.5	 30.4	 34.2		
20.1	 19.9	 16.1	 21.6		
25.0					 18.3
6.0	 5.8	 4.4	 5.4		 5.1
17.4					 11.5
34.1					 30.4
10.6					 9.1
1.6					 0.4
54.0					 52.2
 better  similar  worse					

Quality of Life: Education & Learning	Each County vs. Other	
	Scott County	Rock Island County
Linguistically Isolated Population (Percent)	 1.1	 2.7
No High School Diploma (Age 25+, Percent)	 7.7	 12.6
% Have Access to the Internet for Personal Use	 89.2	 85.3
<small>Note: In the green section, each county is compared against the other. 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>		

Quad Cities Area	Quad Cities Area vs. Benchmarks				TREND
	vs. IL	vs. IA	vs. US	vs. HP2020	
1.8	 5.1	 1.8	 4.8		
10.0	 12.7	 9.0	 14.0		
87.3					 83.9
 better  similar  worse					