TENNESSEE DEPARTMENT OF HEALTH



DRIVE YOUR COUNTY TO THE TOP TEN:

Accelerating Action Towards Improving County Health

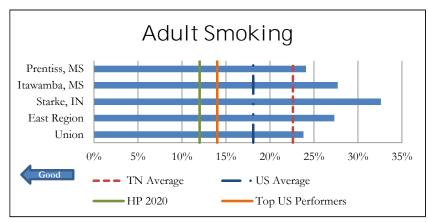
Union County



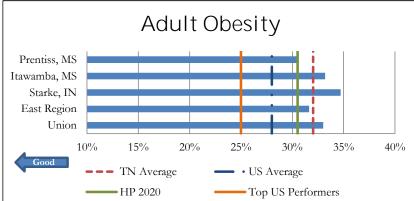


UNION COUNTY: Overview **2015 Drive Your County to the Top Ten**

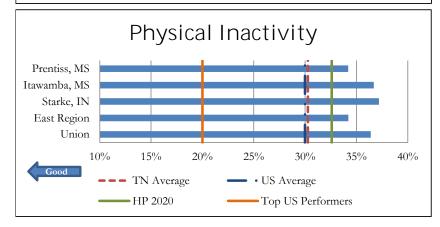
hics	Population:	19,102	<18 YOA:	23.21%	65+ YOA:	15.93%	% Rural:	100.00%
ograp	Unemployment:	8.27%	% Females:	50.45%	% Males:	49.55%	Graduation Rate:	81.00
Dem	Single parent households:	33.82%	MHI:	\$35,255				



Top Third	
Measure	Value
Drinking Water Violations	0.00%
Food Environment Index	7.90
Air Pollution - Particulate Matter	13.24
Violent Crime	275.33
Preventable Hosiptial Stays	76.70
Mental Health Providers	1469:1
Unemployment	8.27%
Adult Smoking	23.80%
Alcohol-Impaired Driving Deaths	23.81%
Diabetic Monitoring	87.50%



Measure	Value
Sexually Transmitted Infections	256.20
Driving Alone to Work	84.35%
Injury Deaths	90.75
Adult Obesity	33.00%
Adult Obesity	33.00%



Bottom Third	
Measure	Value
Long Commute - Driving Alone	61.30%
Some College	31.93%
Low Birthweight	11.17%
Social Associations	5.23
High School Graduation	81.00%
Access to Exercise Opportunities	31.63%
Children in Poverty	35.60%
Severe Housing Problems	15.88%
Premature Death	11,407.84
Physical Inactivity	36.40%

YOA: Years of Age. MHI: Median Household Income. HP 2020: Healthy People 2020 Goal. Adult Smoking: Percentage of adults who are current smokers. Source: Behavioral Risk Factor Surveillance System; 2006-2012. Adult Obesity: Percentage of adults that report a BMI of 30 or more. Source: CDC Diabetes Interactive Atlas; 2011. Physical Inactivity: Percentage of adults aged 20 and over reporting no leisure-time physical activity. Source: CDC Diabetes Interactive Atlas; 2011. Prepared by the Division of Policy, Planning and Assessment, Office of Performance Management, Tennessee Department of Health. Nashville, TN. opm.health@tn.gov or 615-741-5001.

Tl		partment of ealth						2015 Dr		COUNTY, TE	
	of Life	Premature Death	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
	of]		79	Lewis	11407.84	7769.75	3638.09	↑Bad ↓Good	6,811.00	Starke, IN	11782.75
	Length	Years of potential life lost before age 75 per 100,000 population (age-	For eve	ery 100 people in	Itawamba, MS	9875.49					
	L	<u>adjusted)</u>	Source	National C	Center for H	ealth Statistics - M	Iortality files	Year(s)	2010-2012	Prentiss, MS	11354.39
		Poor or Fair Health	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
		-	NA	Putnam	NA	16.60%	NA	↑Bad ↓Good	12.40%	Starke, IN	20.40%
S		Percentage of adults reporting fair or poor health (age-adjusted)		No information available							26.80%
ue			Source	Behav	ioral Risk F	actor Surveillance	System	Year(s)	2006-2012	Prentiss, MS	24.80%
con		Poor Physical Health Days*	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
T T			NA	Chester	NA	3.40	NA	↑Bad ↓Good	3.70	Starke, IN	4.40
Health Outcomes	of Life	Average number of physically unhealthy days reported in past 30 days (age-adjusted)				No information	n available			Itawamba, MS	4.90
			Source	Behav	ioral Risk F	actor Surveillance	System	Year(s)	2006-2012	Prentiss, MS	4.80
H	Quality	Poor Mental Health Days	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
	Qı	2,0	NA	Henderson	NA	2.80	NA	↑Bad ↓Good	3.50	Starke, IN	4.80
		Average number of mentally unhealthy days reported in past 30 days (age-adjusted)				No information				Itawamba, MS	5.20
		(age-adjusted)	Source	Behav	ioral Risk F	actor Surveillance	System	Year(s)	2006-2012	Prentiss, MS	4.60
		Low Birthweight	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
			90	Lewis	11.17%	7.29%	3.88%	↑Bad ↓Good	8.10%	Starke, IN	7.39%
		Percentage of live births with low birthweight (< 2500 grams)	Reduce the number of low birth weight babies by 4 for every 100 live births.							Itawamba, MS	8.59%
		o ,	Source	National (Center for I	Health Statistics - N	Natality files	Year(s)	2006-2012	Prentiss, MS	10.36%
		Adult Smoking	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
		-	30	Knox	23.80%	18.50%	5.30%	↑Bad ↓Good	18.10%	Starke, IN	32.60%
		Percentage of adults who are current smokers						inty to quit smoki		Itawamba, MS	27.70%
S	s		Source	Behav	rioral Risk F	actor Surveillance	System	Year(s)	2006-2012	Prentiss, MS	24.10%
cto	wior	Adult Obesity	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
Fa	ehs	-	54	Hamilton	33.00%	29.10%	3.90%	↑Bad ↓Good	28.00%	Starke, IN	34.70%
Health Factors	Health Behaviors	Percentage of adults that report a BMI of 30 or more	Get	12 out of every	100 curren	t obese adults in	the county to r	educe their BMI b	pelow 30.	Itawamba, MS	33.20%
ea	Iea		Source	-	CDC Diabe	tes Interactive Atl	as	Year(s)	2011	Prentiss, MS	30.50%
H	ŀ	Food Environment Index	Rank	1st Ranked	Value	1st Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
		Index	11	Williamson	7.90	8.9	1	↑Good ↓Bad	7.60	Starke, IN	7.50
		ŀ									
		Index of factors that contribute to a healthy food environment, 0 (worst) to 10 (best)			Increase	e the county's foo	od index score	by 1.		Itawamba, MS	7.40

Prepared by the Division of Policy, Planning and Assessment, Office of Performance Management, Tennessee Department of Health. Nashville, TN. April 2015. opm.health@tn.gov or 615-741-5001. The full report can be accessed at: http://health.tn.gov/statistics/specialprojects.htm. All data is from the University of Wisconsin Population Health Institute and Robert Wood Johnson Foundation's, 2015 County Health Rankings and Roadmaps report. Difference statements represent the absolute value using the following formula: ["Value" - "10th Ranked Value"]. The action statements are based on the assumption that no new additional cases occur. All rankings and action statements presented in this report must be interpreted with caution due to various limitations of each measurement. Further information with regards to the strengths and limitations of each measurement may be found by clicking the hyperlink found in the description of each measurement.

Percentage of adults aged 20 and over reporting no. Issume-time, physical activity. Source CDC Diabetes Interactive Adults Syear(s) 2011 Proposed Propulation Proposed Propulation Prop	arke, IN amba, MS r County arke, IN amba, MS r County arke, IN amba, MS r County arke, IN amba, MS	37.20% 36.70% 34.20% Peer Value 60.57% 37.22% 47.85% Peer Value 20.10% 6.90% 8.80% Peer Value 31.03% 8.82% 34.62% Peer Value
Consider how to remove barriers to access exercise locations to reach an additional 46.87 percent of the county's population. Consider how to remove barriers to access exercise locations to reach an additional 46.87 percent of the county's population. Consider how to remove barriers to access exercise locations to reach an additional 46.87 percent of the county's population. Consider how to remove barriers to access exercise locations to reach an additional 46.87 percent of the county's population. Consider how to remove barriers to access exercise locations to reach an additional 46.87 percent of the county's population. Consider how to remove barriers to access exercise locations to reach an additional 46.87 percent of the county's population. Consider how to remove barriers to access exercise locations to reach an additional 46.87 percent of the county's population. Consider how to remove barriers to access exercise locations to reach an additional 46.87 percent of the county's population. Consider how to remove barriers to access exercise locations to reach an additional 46.87 percent of the county's population. Consider how to remove barriers to access exercise locations to reach an additional 46.87 percent of the county's population. Consider how to remove barriers to access exercise locations to reach an additional 46.87 percent of the county's population. Consider how to remove barriers to access exercise locations to reach an additional 46.87 percent of the county's population. Consider how to remove barriers to access exercise locations to reach an additional 46.87 percent of the county's population. Consider how to remove barriers to access exercise locations to reach an additional 46.87 percent of the county's population. Consider how to remove barriers to access exercise locations to reach an additional 46.87 percent of the county's population. Consider how to remove barriers to access exercise locations to reach an additional 46.87 percent of the county's population	ntiss, MS r County arke, IN amba, MS r County arke, IN	34.20% Peer Value 60.57% 37.22% 47.85% Peer Value 20.10% 6.90% 8.80% Peer Value 31.03% 8.82% 34.62%
Access to Exercise Opportunities Percentage of population with adequate access in locations for physical activity. Excessive Drinking Percentage of adults reporting bings on heavy dinaking Percentage of adults reporting bings on heavy dinaking Percentage of driving Caths with alcohol involvement Percentage of forward access in locations for physical activity. Excessive Drinking Rank 1st Ranked Value Ist Ranked Value Value Operation No information available Percentage of adults reporting bings on heavy dinaking Rank 10th Ranked Value 10th Ranked Value Operated Driving Deaths Percentage of driving deaths Reduce the number of alcohol related driving deaths by 5.06 percent. Source Fatality Analysis Reporting System Year(s) 2009-2013 Percentage of driving deaths with alcohol involvement Source Fatality Analysis Reporting System Year(s) 2009-2013 Percentage of driving deaths with alcohol involvement Source Fatality Analysis Reporting System Year(s) 2009-2013 Percentage of driving deaths with alcohol involvement Source Fatality Analysis Reporting System Year(s) 2009-2013 Percentage of driving deaths with alcohol involvement Source Fatality Analysis Reporting System Year(s) 2009-2013 Percentage of driving deaths with alcohol involvement Source Fatality Analysis Reporting System Year(s) 2009-2013 Percentage of with alcohol involvement Source Fatality Analysis Reporting System Year(s) 2009-2013 Percentage of the properties of the propert	r County arke, IN amba, MS r County arke, IN	Peer Value 60.57% 37.22% 47.85% Peer Value 20.10% 6.90% 8.80% Peer Value 31.03% 8.82% 34.62%
Access to Exercise Opportunities Percentage of population. with adequate access 10. blocations for physical activity Source Business Analyst, Delorme, ESRI, & US Census Tigerline Files Year(s) 2010 & 2013 Presentage of adults. Reporting binge or heavy drinking Percentage of adults. Reporting binge or heavy drinking Source Behavioral Risk Factor Surveillance System Year(s) 2006-2012 Presentage of driving Deaths No information available Rank 10th Ranked Value 10th Ranked Value Difference Shift in Value US Average Peer 100,000 population. Reduce the number of alcohol related driving deaths by 5.06 percent. Source Fatality Analysis Reporting System Year(s) 2009-2013 Presented Infections Reduce the number of alcohol related driving deaths by 5.06 percent. Sexually Transmitted Infections Ranked Value Value US Average Peer 100,000 population. Number of newly diagnosed chlamydia cases per 100,000 population Source National Center for HIV/AIDS, Viral repatities, STD, & TB Prevention Year(s) 2012 Presentage of chlamydia cases per 100,000 population Source National Center for HIV/AIDS, Viral repatities, STD, & TB Prevention Year(s) 2012 Presentage of chlamydia cases per 100,000 population Source National Center for HIV/AIDS, Viral repatities, STD, & TB Prevention Year(s) 2012 Presentage of chlamydia cases per 100,000 population Source National Center for HIV/AIDS, Viral repatities, STD, & TB Prevention Year(s) 2012 Presentage of chlamydia cases per 100,000 population Presented National Center for HIV/AIDS, Viral repatities, STD, & TB Prevention Year(s) 2012 Presentage of chlamydia cases per 100,000 population Presented National Center for HIV/AIDS, Viral repatities, STD, & TB Prevention Prevention of Chlamydia.	arke, IN amba, MS r County arke, IN amba, MS	60.57% 37.22% 47.85% Peer Value 20.10% 6.90% 8.80% Peer Value 31.03% 8.82% 34.62%
Percentage of population with adequate access to locations for physical activity Source Business Analyst, Delorme, ESRI, & US Census Tigerline Files Year(s) 2010 & 2013 Prevalue Percentage of adults reporting binge or heavy drinking Source Behavioral Risk Factor Surveillance System Year(s) 2006-2012 Prevalued Driving Deaths Alcohol-Impaired Driving Deaths Percentage of driving deaths with alcohol involvement Source Fatality Analysis Reporting System Year(s) 2009-2013 Prevalued Sexually Transmitted Infections Source Fatality Analysis Reporting System Year(s) 2009-2013 Prevalued Sexually Transmitted Infections No information available of the Nanked Value Officence Shift in Value US Average Peer Sexually Transmitted Infections Source Fatality Analysis Reporting System Year(s) 2009-2013 Prevalue Sexually Transmitted Infections No information System Year(s) 2009-2013 Prevalue Sexually Transmitted Infections Source Fatality Analysis Reporting System Year(s) 2009-2013 Prevalue Sexually Transmitted Infections Number of newly damposed chlamydia cases per 100,000 population Source National Center for HIV/AIDS, Viral Hepatitis, STD, & TB Prevention Year(s) 2012 Prevalue Prevention Officence Shift in Value US Average Peer 100,000 population Source National Center for HIV/AIDS, Viral Hepatitis, STD, & TB Prevention Year(s) 2012 Prevalue Peer 100,000 population Source National Center for HIV/AIDS, Viral Hepatitis, STD, & TB Prevention Year(s) 2012 Prevention Source Shift in Value US Average Peer 100,000 population	amba, MS r County arke, IN amba, MS r County arke, IN amba, MS r County arke, IN amba, MS	37.22% 47.85% Peer Value 20.10% 6.90% 8.80% Peer Value 31.03% 8.82% 34.62%
Source Behavioral Risk Factor Surveillance System Year(s) 2006-2012 Presentage of driving deaths with alcohol Involvement Source Fatality Analysis Reporting System Year(s) 2009-2013 Presentage of driving deaths with alcohol Involvement Source Fatality Analysis Reporting System Year(s) 2009-2013 Presentage of driving deaths with alcohol Involvement Source Fatality Analysis Reporting System Year(s) 2009-2013 Presentage of driving deaths with alcohol Involvement Source Fatality Analysis Reporting System Year(s) 2009-2013 Presentage of driving deaths with alcohol Involvement Source Fatality Analysis Reporting System Year(s) 2009-2013 Presentage of driving deaths with alcohol Involvement Source Fatality Analysis Reporting System Year(s) 2009-2013 Presentage of driving deaths with alcohol Involvement Source Fatality Analysis Reporting System Year(s) 2009-2013 Presentage of driving deaths with alcohol Involvement Source Fatality Analysis Reporting System Year(s) 2009-2013 Presentage of driving deaths with alcohol Involvement Source Fatality Analysis Reporting System Year(s) 2009-2013 Presentage of driving deaths with alcohol Involvement Source Fatality Analysis Reporting System Year(s) 2009-2013 Presentage of driving deaths with alcohol Involvement Source Fatality Analysis Reporting System Year(s) 2009-2013 Presentage of driving deaths with alcohol Involvement Source Fatality Analysis Reporting System Year(s) 2009-2013 Presentage of driving deaths with alcohol Involvement Source Fatality Analysis Reporting System Year(s) 2009-2013 Presentage of driving deaths with alcohol Involvement Source Fatality Analysis Reporting System Year(s) 2009-2013 Presentage of driving deaths with alcohol Involvement Source Fatality Analysis Reporting System Year(s) 2009-2013 Presentage of driving deaths with alcohol Involvement Source Fatality Analysis Reporting System Year(s	ntiss, MS r County arke, IN amba, MS ntiss, MS r County arke, IN amba, MS arke, IN amba, MS	47.85% Peer Value 20.10% 6.90% 8.80% Peer Value 31.03% 8.82% 34.62%
Source Business Analyst, Deformer, Esst., & CS Census righthin Files Year(s) 2010 & 2015 Predictions	r County arke, IN amba, MS ntiss, MS r County arke, IN amba, MS arke, IN amba, MS	Peer Value 20.10% 6.90% 8.80% Peer Value 31.03% 8.82% 34.62%
Excessive Drinking NA Greene NA 3.30% NA †Bad ↓Good 15.00% State	arke, IN amba, MS ntiss, MS r County arke, IN amba, MS ntiss, MS	20.10% 6.90% 8.80% Peer Value 31.03% 8.82% 34.62%
Percentage of adults. reporting binge or heavy drinking Source Behavioral Risk Factor Surveillance System Year(s) 2006-2012 Percentage of driving Deaths Percentage of driving Deaths Rank 10th Ranked Value 10th Ranked Value Difference Shift in Value US Average Peer Reduce the number of alcohol related driving deaths by 5.06 percent. Reduce the number of alcohol related driving deaths by 5.06 percent. Sexually Transmitted Infections Sexually Transmitted Infections Number of newly diagnosed chlamydia cases per 100,000 population Source National Center for HIV/AIDS, Viral Hepatitis, STD, & TB Prevention Source Shift in Value US Average Peer Consider ways to educate 5 out of every 10 persons self-reporting to be involved in any sexual contact to commit to using safe sex practices to prevent the infection of Chlamydia. Source National Center for HIV/AIDS, Viral Hepatitis, STD, & TB Prevention Year(s) 2009-2013 Preventage of driving deaths by 5.06 percent. Itawia Consider ways to educate 5 out of every 10 persons self-reporting to be involved in any sexual contact to commit to using safe sex practices to prevent the infection of Chlamydia. Source National Center for HIV/AIDS, Viral Hepatitis, STD, & TB Prevention Year(s) 2009-2013 Preventage of driving deaths by 5.06 percent. Itawia	amba, MS ntiss, MS r County arke, IN amba, MS ntiss, MS	6.90% 8.80% Peer Value 31.03% 8.82% 34.62%
Percentage of driving. deaths with alcohol involvement Source Fatality Analysis Reporting System Year(s) Sexually Transmitted Infections Rank 10th Ranked Value 10th Ranked Value Value 111.90 The Bad \ Good 458.00 State 100,000 population Source National Center for HIV/AIDS, Viral Hepatitis, STD, & TB Prevention Source Shift in Value US Average Peer 100,000 population Rank 10th Ranked Value 10th Ranked Value 10th Ranked Difference Shift in Value US Average Peer 100,000 population Source National Center for HIV/AIDS, Viral Hepatitis, STD, & TB Prevention Year(s) 2009-2013 Prevention Shift in Value Itawa 10th Ranked Peer 100,000 population Source National Center for HIV/AIDS, Viral Hepatitis, STD, & TB Prevention Peer 100,000 Percent. Itawa 10th Ranked Peer 100,000 Percent. Itawa 10th Ranked	ntiss, MS r County arke, IN amba, MS ntiss, MS r County	8.80% Peer Value 31.03% 8.82% 34.62%
Percentage of driving. deaths with alcohol involvement Source Fatality Analysis Reporting System Year(s) Sexually Transmitted Infections Number of newly diagnosed chlamydia cases per 100,000 population Reduce the number of alcohol related driving deaths by 5.06 percent. Itawa 10th Ranked Value 10th Ranked Value Value Difference Shift in Value US Average Peer Consider ways to educate 5 out of every 10 persons self-reporting to be involved in any sexual contact to commit to using safe sex practices to prevent the infection of Chlamydia. Source National Center for HIV/AIDS, Viral Hepatitis, STD, & TB Prevention Year(s) 2009-2013 Prevention Peer Consider ways to educate 5 out of every 10 persons self-reporting to be involved in any sexual contact to commit to using safe sex practices to prevent the infection of Chlamydia. Source National Center for HIV/AIDS, Viral Hepatitis, STD, & TB Prevention Year(s) 2012 Prevention Prevention Peer Consider ways to educate 5 out of every 10 persons self-reporting to be involved in any sexual contact to commit to using safe sex practices to prevent the infection of Chlamydia.	r County arke, IN amba, MS ntiss, MS r County	Peer Value 31.03% 8.82% 34.62%
Percentage of driving. deaths with alcohol involvement Source Fatality Analysis Reporting System Year(s) Sexually Transmitted Infections Rank 10th Ranked Value 10th Ranked Value Value 111.90 The Bad \ Good 458.00 State 100,000 population Source National Center for HIV/AIDS, Viral Hepatitis, STD, & TB Prevention Source Shift in Value US Average Peer 100,000 population Rank 10th Ranked Value 10th Ranked Value 10th Ranked Difference Shift in Value US Average Peer 100,000 population Source National Center for HIV/AIDS, Viral Hepatitis, STD, & TB Prevention Year(s) 2009-2013 Prevention Shift in Value Itawa 10th Ranked Peer 100,000 population Source National Center for HIV/AIDS, Viral Hepatitis, STD, & TB Prevention Peer 100,000 Percent. Itawa 10th Ranked Peer 100,000 Percent. Itawa 10th Ranked	amba, MS ntiss, MS r County	31.03% 8.82% 34.62%
Percentage of driving. deaths with alcohol involvement Source Fatality Analysis Reporting System Year(s) Sexually Transmitted Infections Rank 10th Ranked Value 10th Ranked Value Value 111.90 The Bad \ Good 458.00 State 100,000 population Source National Center for HIV/AIDS, Viral Hepatitis, STD, & TB Prevention Source Shift in Value US Average Peer 100,000 population Rank 10th Ranked Value 10th Ranked Value 10th Ranked Difference Shift in Value US Average Peer 100,000 population Source National Center for HIV/AIDS, Viral Hepatitis, STD, & TB Prevention Year(s) 2009-2013 Prevention Shift in Value Itawa 10th Ranked Peer 100,000 population Source National Center for HIV/AIDS, Viral Hepatitis, STD, & TB Prevention Peer 100,000 Percent. Itawa 10th Ranked Peer 100,000 Percent. Itawa 10th Ranked	amba, MS ntiss, MS r County	8.82%
Source Fatality Analysis Reporting System Year(s) 2009-2013 Preserved	ntiss, MS	34.62%
Sexually Transmitted Infections Number of newly diagnosed chlamydia cases per 100,000 population Source National Center for HIV/AIDS, Viral Hepatitis, STD, & TB Prevention Sexually Transmitted Infections Sexually Transmitted Infections 37 Scott 256.20 144.30 111.90 ↑Bad ↓Good 458.00 Sta Consider ways to educate 5 out of every 10 persons self-reporting to be involved in any sexual contact to commit to using safe sex practices to prevent the infection of Chlamydia. Source National Center for HIV/AIDS, Viral Hepatitis, STD, & TB Prevention Source Shift in Value US Average Peer 100,000 population Source National Center for HIV/AIDS, Viral Hepatitis, STD, & TB Prevention Source Shift in Value US Average Peer 10th Ranked Difference Shif	r County	
Rank Illth Ranked Value Ditterence Shitt in Value IS Average Peer		Peer Value
Rank Illth Ranked Value Ditterence Shitt in Value IS Average Peer	arke. IN	
Rank Illth Ranked Value Ditterence Shitt in Value IS Average Peer	,	81.90
Rank Illth Ranked Value Ditterence Shitt in Value IS Average Peer	amba, MS	488.40 315.10
Rank Illth Ranked Value Ditterence Shitt in Value IS Average Peer	ntiss, MS	
	r County arke, IN	Peer Value
For every 100 teenage females (ages 15 to 19 years) in the county, consider ways to prevent 40 teen(s)	amba, MS	47.14
Source National Center for Health Statistics - Natality files Year(s) 2006-2012 Pres	ntiss, MS	65.35
10th Ranked		Peer Value
Uninsured		
73 Blount 18.03% 14.64% 3.39% ↑Bad ↓Good 18.00% Sta	arke, IN	17.23%
Percentage of population under age 65 without health insurance Get 19 out of every 100 currently uninsured adults ages 18-64 to obtain health insurance. Itawa	amba, MS	19.83%
	ntiss, MS	20.17%
Primary Care Rank 10th Ranked Value 10th Ranked Value Difference Shift in Value US Average Peer	r County	Peer Value
Physicians 75 Anderson 4782:1 1397:1 3385 ↑Bad ↓Good 1,355.00 Sta	arke, IN	3316:1
Physicians Physicians Ratio of population to primary care physicians Physicians Ratio of population to primary care physicians	amba, MS	4668:1
	ntiss, MS	1814:1
Dentists	· · · · · ·	Peer Value
79 Maury 6367:1 1675:1 4692 ↑Bad ↓Good 1,663.00 Sta To reach a population-to-provider ratio at or exceeding that of the 10th ranking county, 9 dental care	arke, IN	11599:1
Source Area Health Resource File/American Medical Association Year(s) 2013 Pres	amba, MS	5859:1

		Mental Health	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
		Providers	28	McNairy	1469:1	688:1	781	↑Bad ↓Good	753	Starke, IN	7732:1
		Ratio of population to mental health providers	health pro	n a population-to oviders would ne ter than 30,000, t	Itawamba, MS	5859:1					
			Source	CMS,	National F	Provider Identificat	ion file	Year(s)	2014	Prentiss, MS	1813:1
		Preventable Hospital Stays	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
		110spitai Stays	27	Marshall	76.70	58.47	18.23	†Bad ↓Good	65.00	Starke, IN	93.78
	Care	Number of hospital stays for ambulatory-care sensitive conditions per	For every 1	00 Medicare enr	ollees, pre	event 1 Medicare care sensitive c		being hospitalized	d for ambulatory	Itawamba, MS	52.77
		1,000 Medicare enrollees	Source	Ι	artmouth	Atlas of Health Ca	re	Year(s)	2012	Prentiss, MS	79.17
	Clinical	Diabetic Monitoring	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
	C	g	31	Crockett	87.50%	88.92%	1.42%	↑Good ↓Bad	84.00%	Starke, IN	84.39%
		Percentage of diabetic Medicare enrollees ages 65- 75 that receive HbA1c	For eve	ry 100 diabetic M	ledicare e	enrollees, get 2 ad screenin		are enrollees to re	ceive HbA1c	Itawamba, MS	87.73%
		monitoring	Source	Ε	artmouth	Atlas of Health Ca	re	Year(s)	2012	Prentiss, MS	87.33%
		Mammography Screening	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
		Ü	66	Knox	57.14%	65.71%	8.57%	↑Good ↓Bad	63.00%	Starke, IN	44.03%
		Percentage of female Medicare enrollees ages 67- 69 that receive	For e	very 100 female N	Medicare 6	enrollees, get 9 ac mammography		care enrollees to re	eceive their	Itawamba, MS	50.90%
S		mammography screening	Source	Ι	artmouth	Atlas of Health Ca	re	Year(s)	2012	Prentiss, MS	50.00%
cto		High School Graduation	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
F ₂			89	Carroll	81.00%	95.32%	14.32%	↑Good ↓Bad	80.00%	Starke, IN	80.79%
Health Factors		Percentage of ninth-grade cohort that graduates in four years	For every 100 ninth graders, assist 15 additional ninth graders to graduate within four years.								81.00%
$\overline{1}e$		·	Source	data.gov, supplen	nented w/ N	National Center for E	ducation Statistic	S Year(s)	2011-2012	Prentiss, MS	83.83%
F		Some College	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
			91	Shelby	31.93%	62.09%	30.17%	↑Good ↓Bad	63.00%	Starke, IN	51.40%
	tors	Percentage of adults ages 25-44 years with some post- secondary education	For every 100 adults between 25-44 years of age, assist 3017 additional adults to complete some coursework at the collegiate level.							Itawamba, MS	53.03%
	acı	•	Source		American	Community Surve	У	Year(s)	2009-2013	Prentiss, MS	45.70%
	nic F	Unemployment	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
	lor		29	Blount	8.27%	6.89%	1.37%	†Bad ↓Good	8.10%	Starke, IN	9.08%
	Economic Factors	Percentage of population ages 16 and older unemployed but seeking	For e	For every 100 persons ages 16 years and older, help 2 persons successfully find employment.							8.76%
	8	work	Source		Bureau o	of Labor Statistics		Year(s)	2013	Prentiss, MS	9.06%
	Social	Children in Poverty	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
	(0)		80	Montgomery	35.60%	21.40%	14.20%	†Bad ↓Good	23.00%	Starke, IN	28.40%
		Percentage of children under age 18 in poverty	For ever	`		povert	y. ⁻	n to find assistance	e to get out of	Itawamba, MS	27.00%
			Source	Small	Area Incor	me and Poverty Es	timates	Year(s)	2013	Prentiss, MS	31.70%
		Income Inequality	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
			64	Williamson	4.79	4.11	0.68	†Bad ↓Good	NA	Starke, IN	3.71
		Ratio of household income at the 80th percentile to income at the 20th	To reach a			t or below that of ntile and 20th per		ng county reduce to busehold(s).	the gap between	Itawamba, MS	4.52
		<u>percentile</u>	Source		American	Community Surve	У	Year(s)	2009-2013	Prentiss, MS	4.37

		Children in Single- Parent Households	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
		Turent Trouvenous	64	Cheatham	33.82%	25.43%	8.39%	†Bad ↓Good	21.00%	Starke, IN	31.97%
		Percentage of children that live in a household headed by single parent	For every	Itawamba, MS	25.24%						
		=/ v==g=- 	Source		American	Community Surve	У	Year(s)	2009-2013	Prentiss, MS	36.93%
		Social Associations	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
			90	Henry	5.23	16.70	11.47	↑Good ↓Bad	33.00%	Starke, IN	12.49
	Economic Factors	Number of membership associations per 10,000 population		every 100 people			number of men	mbership associat		Itawamba, MS	11.14
	Fac		Source		County 1	Business Patterns		Year(s)	2012	Prentiss, MS	10.63
	mic]	Violent Crime	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
	noı		25	Carter	275.33	206.33	69.00	↑Bad ↓Good	387.00	Starke, IN	178.27
		Number of reported violent crime offenses per 100,000 population	For	For every 100 persons in the county, prevent 26 people from committing a violent crime.							
	ıl &		Source	1	Uniform Cr	ime Reporting - Fl	BI	Year(s)	2010-2012	Prentiss, MS	NA
	Social	Injury Deaths	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
	0,		47	Fayette	90.75	68.81	21.94	†Bad ↓Good	59.00	Starke, IN	104.72
		Number of deaths due to injury per 100,000 population	For e	very 1,000 popul	ation cons	ider ways to prev unintentiona		as a result of inter	ntional and	Itawamba, MS	117.28
		• •	Source		CDC WON	IDER mortality da	ta	Year(s)	2008-2012	Prentiss, MS	81.87
tors		Air Pollution - Particulate Matter	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
acı			17	Greene	13.24	13.14	0.10	↑Bad ↓Good	11.10	Starke, IN	13.21
Health Factors		Average daily density of fine particulate matter in micrograms per cubic	Reduce the average daily measure of fine particulate matter by 0.1 micrograms per cubic meter (PM2.5).								12.16
		meter (PM2.5)	Source	CD	C WOND	ER Environmental	data	Year(s)	2011	Prentiss, MS	12.52
He		Drinking Water Violations	Rank	1st Ranked	Value	1st Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
			1	Anderson	0.00%	0.00%	0.00%	†Bad ↓Good	8.00%	Starke, IN	0.00%
		Percentage of population potentially exposed to water exceeding a violation				No Action R	equired			Itawamba, MS	0.00%
		limit during the past year	Source	Safe	Drinking W	ater Information S	System	Year(s)	FY2013-14	Prentiss, MS	0.00%
		Severe Housing Problems	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
	Ħ		80	Lewis	15.88%	10.96%	4.93%	†Bad ↓Good	19.00%	Starke, IN	15.77%
	Physical Environment	Percentage of households with at least 1 of 4 housing problems: overcrowding, high housing costs, or lack of kitchen or plumbing facilities	For every 1	100 persons in th	ne county e	experiencing hou assistan		help 32 person(s)	to find housing	Itawamba, MS	8.91%
	1E	<u>ractifics</u>	Source	Comprehensiv	e Housing	Affordability Strate	egy (CHAS) data	Year(s)	2007-2011	Prentiss, MS	12.19%
	sica	Driving Alone to Work	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
	Phy		43	Davidson	84.35%	80.03%	4.32%	↑Bad ↓Good	76.00%	Starke, IN	81.74%
	,	Percentage of the workforce that drives alone	For every 100 persons that currently drive alone to work, convince 6 to carpool or take mass- transportation.						Itawamba, MS	88.41%	
		<u>to work</u>	Source		American	Community Surve	У	Year(s)	2009-2013	Prentiss, MS	82.52%
		Long Commute - Driving Alone	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
			95	Hamilton	61.30%	25.10%	36.20%	†Bad ↓Good	34.00%	Starke, IN	40.10%
		Among workers who	For every	100 persons that	•			e to work, convin	ce 60 to carpool	Itawamba, MS	35.00%
		commute in their car alone, the percentage that				or take mass-trai	isportation.				