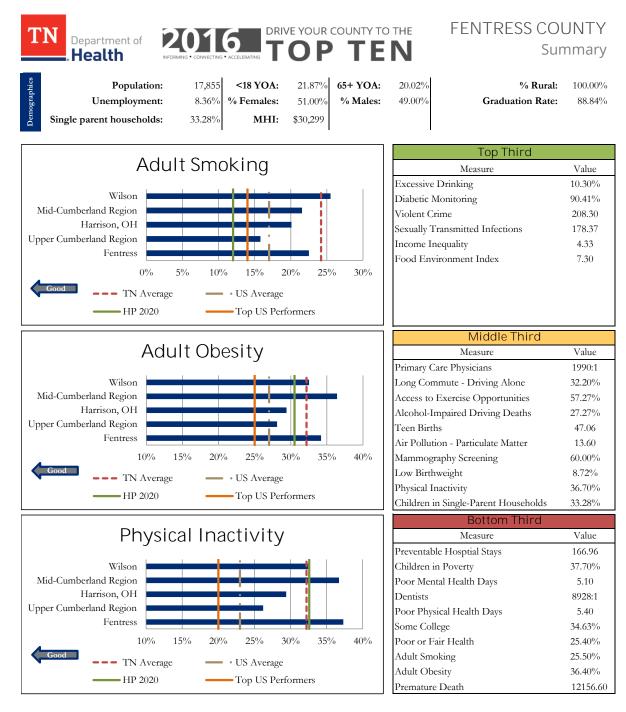
## 2016 DRIVE YOUR COUNTY TO THE TOP TEN

INFORMING • CONNECTING • ACCELERATING

Fentress County







## Tennessee's Big 3 + 1

Why were these charts selected? The "Big 3 + 1" directly influences at least six of the top ten leading causes of death in Tennessee, and also directly influence other public health threats, such as heart disease, cancer, and diabetes. Overall, the Big Three plus One influences two-thirds of the factors that contribute to Tennessee's overall rank.

## Comparative Counties:

Each graph provides the Tennessee county with its respective region and three non-Tennessee comparative counties from around the US based on county-level demographics. The vertical lines represent: the TN Average, the US Average, Top US Performers (top 10%) and the Healthy People 2020 (HP) Goal. For all measures a decrease (shift left) in percentage represents improvement.

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 Administrative Services, Tennessee Department of Health. Nashville, TN. admin.health@tn.gov or 615-741-5001.

T	ŀ	epartment of <b>lealth</b>	RESS COU	INTY, TEN	NESSEE						
	Life	Premature Death	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
	of I		85	Knox	12156.60	7735.80	4420.80	†Bad ↓Good	6,600.00	Tyler, WV	8382.20
	Length	Years of potential life lost before age 75 per 100,000 population (age-adjusted)	For every 100 people in the county, 1 people in the county need to live one year closer to age 75.							White, GA	7359.00
	Ľ	population (age adjusted)	Source	National C	Center for H	ealth Statistics - N	fortality files	Year(s)	2011-2013	Harrison, OH	8646.00
		Poor or Fair Health* Percentage of adults. reporting fair or poor health (age-adjusted)	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
Health Outcomes			86	Rutherford	25.40%	19.60%	5.80%	†Bad ↓Good	18.00%	Tyler, WV	20.20%
			Improve the health of 6 out of every 100 people in the county who, in general, report being in poor or fair health.								15.50%
			Source	Behav	rioral Risk F	actor Surveillance	System	Year(s)	2014	Harrison, OH	16.90%
		Poor Physical Health Days*	Rank	5th Ranked	Value	5th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
		Average number of	88	Knox	5.40	4.30	1.10	†Bad ↓Good	3.8	Tyler, WV	4.70
	Quality of Life		Engage	people in the co	•	ays to reduce nu esidents by 2 day		physical health day	rs reported by	White, GA	3.80
eal			Source	Behav	rioral Risk F	actor Surveillance	System	Year(s)	2014	Harrison, OH	3.90
H		Poor Mental Health Days*	Rank	1st Ranked	Value	1st Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
		Duys	90	Williamson	5.10	3.80	1.30	†Bad ↓Good	2.8	Tyler, WV	4.60
		<u>Average number of</u> mentally unhealthy days reported in past 30 days (age-adjusted)	Engage people in the county on ways to reduce number of poor physical health days reported by residents by 2 days per month.         Source       Behavioral Risk Factor Surveillance System       Year(s)       2014							White, GA	3.90
		(age-adjusted)	Source	Behav	rioral Risk F		System	Year(s)	2014	Harrison, OH	4.10
		Low Birthweight	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
			49	Pickett	8.72%	7.24%	1.48%	†Bad ↓Good	8.00%	Tyler, WV	8.70%
		Percentage of live births with low birthweight (<	Reduce the number of low birth weight babies by 2 for every 100 live births.							White, GA	6.66%
			Source	National (	Center for H	Health Statistics - 1	Natality files	Year(s)	2007-2013	Harrison, OH	7.54%
		Adult Smoking*	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
			86	Humphreys	25.50%	21.10%	4.40%	†Bad ↓Good	17.00%	Tyler, WV	22.50%
		Percentage of adults who are current smokers		Get 18 out of	every 100 c	urrent adult smo	okers in the cou	inty to quit smoki	ng.	White, GA	15.80%
ors	s		Source	Behav	rioral Risk F	actor Surveillance	System	Year(s)	2014	Harrison, OH	20.10%
cto	viors	Adult Obesity	Rank	10th Ranked		10th Ranked Value	Difference	Shift in Value	US Average	Peer County	
Fa	ehavid		86	Hamilton	36.40%	29.90%	6.50%	†Bad ↓Good	27.00%	Tyler, WV	34.20%
Health Fact	ealth Be	Percentage of adults that report a BMI of 30 or more	Get	Get 18 out of every 100 current obese adults in the county to reduce their BMI below 30.						White, GA	28.10%
0	leal		Source		CDC Diabe	tes Interactive At	as	Year(s)	2012	Harrison, OH	29.40%
ĕ	Ηe			<b>EID II</b>	Value	5th Ranked	Difference	Shift in Value	US Average	Peer County	Peer Value
He	He	Food Environment Index	Rank	5th Ranked		Value			<u> </u>	-	
He	He		Rank 25	Cannon	7.30	<b>Value</b> 7.9	0.6	†Good ↓Bad	7.20	Tyler, WV	7.70
He	He				7.30			†Good ↓Bad	<u> </u>	-	7.70

Prepared by the Division of Administrative Services, Tennessee Department of Health. Nashville, TN. May 2016. admin.health@tn.gov or 615-741-9398. The full report can be accessed at: http://tn.gov/health/topic/specialreports. 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. \*\*Data should not be compared with prior years due to changes in definition/methods. 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.

Physical Inactivity         Value         Value         Value         C           52         Shelby         36.70%         30.20%         6.50%         †Bad ↓Good         23.00%         Tyler, W           Descentage of adults aged activity         Get 18 out of every 100 currently physically inactive adults to exercise during leisure time.         White, G           Access to Exercise Opportunities         Rank         10th Ranked         Value         10th Ranked Value         Difference         Shift in Value         US Average         Percentage Percentage of population.           with adequate access to: beations for physical. activity         37         Loudon         57.27%         78.48%         21.21%         †Good ↓Bad         84.00%         Tyler, W           Consider how to remove barriers to access exercise locations to reach an additional 21.21 percent of the county's population.         White, G           Source         Business Analyst, Delorme, ESRI, & US Census Tigerline Files         Year(s)         2010 & 2014         Harrison, the county's population.           Percentage of adults, reporting binac exhercy, denshing         Rank         1st Ranked         Value         Difference         Shift in Value         US Average         Peec Coc           Verter         3         Haywood         10.30%         8.90%         1.40%         TBad ↓Good	A         26.20%           DH         29.40%           hty         Peer Value           V         64.60%           A         95.04%	Tyler, WV White, GA Harrison, OH	23.00% sure time.	†Bad ↓Good		Value	Value	10th Ranked	Rank			
Precentage of adults aged 20 and over reporting no. lestine-time physical. activity         Get 18 out of every 100 currently physically inactive adults to exercise during leisure time.         White, 0           Access to Exercise Opportunities         Rank 10th Ranked Value         10th Ranked Value         Difference         Shift in Value         US Average         Peer Con- With adequate access to invit adequate access to blocations for physical. activity         Rank         10th Ranked         Value         Value         Difference         Shift in Value         US Average         Peer Con- With adequate access to incations for physical. activity         Source         Consider how to remove barriers to access exercise locations to reach an additional 21.21 percent of the county's population.         White, 0           Excessive Drinking         Rank         1st Ranked         Value         Value         Difference         Shift in Value         US Average         Peer Con- With adequate access to the county's population.           Iterating of adults. reporting binge of heavy- drinking         Rank         1st Ranked         Value         Difference         Shift in Value         US Average         Peer Con- With adequate access to to stop drinking more than one (women) or two (men) drinks per day on average.         White, 0           Harrison, Reduce the number of alcohol related driving deaths by 8.11 percent.         White, 0	A         26.20%           DH         29.40%           hty         Peer Value           V         64.60%           A         95.04%	White, GA Harrison, OH	sure time.		6.50%	30 20%				Physical Inactivity		
Get 18 out of every 100 currently physically inactive adults to exercise during leisure time.       White, 0         Identified activity       Source CDC Diabetes Interactive Atlas       Year(s)       2012       Harrison,         Access to Exercise Opportunities       Rank       10th Ranked       Value       10th Ranked       Difference       Shift in Value       US Average       Peer Contage of population.         Notice access to Exercise Opportunities       7       Loudon       57.27%       78.48%       21.21%       ↑Good ↓Bad       84.00%       Tyler, W         Nuth acquate access to in the access to in the access to interactive Atlas       Year(s)       2010 & 2014       Harrison,         Nuth acquate access to interactive Atlas       Year(s)       2010 & 2014       Harrison,         Nuth acquate access to interactive Atlas       Year(s)       2010 & 2014       Harrison,         Nuth acquate access to interactive Atlas       Year(s)       2010 & 2014       Harrison,         Nuth acquate access to interactive Atlas       Year(s)       2010 & 2014       Harrison,         Nuth acquate access to interactive Atlas       Year(s)       2010 & 2014       Harrison,         Accessive Drinking <td co<="" td=""><td>DH         29.40%           htty         Peer Value           V         64.60%           A         95.04%</td><td>Harrison, OH</td><td></td><td></td><td></td><td>30.2070</td><td>36.70%</td><td>Shelby</td><td>52</td><td></td><td></td></td>	<td>DH         29.40%           htty         Peer Value           V         64.60%           A         95.04%</td> <td>Harrison, OH</td> <td></td> <td></td> <td></td> <td>30.2070</td> <td>36.70%</td> <td>Shelby</td> <td>52</td> <td></td> <td></td>	DH         29.40%           htty         Peer Value           V         64.60%           A         95.04%	Harrison, OH				30.2070	36.70%	Shelby	52		
Image: second constraints         Source         CDC Diabetes Interactive Atlas         Year(s)         2012         Harrison,           Access to Exercise Opportunities         Rank         10th Ranked         Value         Difference         Shift in Value         US Average         Peer Constraints of provided and the constraints of the constraints of provided and the constraints of	Peer Value           V         64.60%           A         95.04%	, , , , , , , , , , , , , , , , , , ,		xercise during lei	ctive adults to e	y physically inac	00 current	18 out of every 10	Get	20 and over reporting no		
Store       Rank       10th Ranked       Value       Value       Difference       Shift in Value       US Average       Peer Consider         with adequate access to locations for physical activity       37       Loudon       57.27%       78.48%       21.21%       ↑Good ↓Bad       84.00%       Tyler, W         with adequate access to locations for physical activity       Source       Business Analyst, Delorme, ESRI, & US Census Tigerline Files       Year(s)       2010 & 2014       Harrison,         Excessive Drinking       Rank       1st Ranked       Value       Value       Difference       Shift in Value       US Average       Peer Constance of adults.         reporting binge of heavy drinking       Rank       1st Ranked       Value       Value       Difference       Shift in Value       US Average       Peer Constance of adults.         reporting binge of heavy drinking       Source       Business Analyst, Delorme, ESRI, & US Census Tigerline Files       Year(s)       2010 & 2014       Harrison,         Source       Business Analyst, Delorme, ESRI, & US Census Tigerline Files       Year(s)       2010 & 2010       White, O         det 14 out of every 100 adults in the county that currently drink to excess (binge and heavy drinkers) to stop drinking more than one (women) or two (men) drinks per day on average.       White, O         Harrison,       Sa </td <td>V 64.60% A 95.04%</td> <td>D C I</td> <td>2012</td> <td>Year(s)</td> <td>las</td> <td>etes Interactive Atl</td> <td>CDC Diabe</td> <td>(</td> <td>Source</td> <td></td> <td></td>	V 64.60% A 95.04%	D C I	2012	Year(s)	las	etes Interactive Atl	CDC Diabe	(	Source			
State       37       Loudon       57.27%       78.48%       21.21%       ↑Good µBad       84.00%       1yler, V         Percentage of population       with adequate access to:       locations for physical:       activity       Consider how to remove barriers to access exercise locations to reach an additional 21.21 percent of the county's population.       White, O         activity       Source       Business Analyst, Delorme, ESRI, & US Census Tigerline Files       Year(s)       2010 & 2014       Harrison,         Percentage of adults.       Rank       1st Ranked       Value       Value       Difference       Shift in Value       US Average       Peer County fragment         Percentage of adults.       Get 14 out of every 100 adults in the county that currently drink to excess (binge and heavy drinkers)       White, O         to stop drinking more than one (women) or two (men) drinks per day on average.       White, O         Alcohol-Impaired       Rank       10th Ranked       Value       Difference       Shift in Value       US Average       Peer County file         Percentage of driving:       drinking       Source       Behavioral Risk Factor Surveillance System       Year(s)       2014       Harrison,         Vining Deaths       38       Sullivan       27.27%       19.17%       8.11%       ↑Bad ↓Good       31.00%       Tyler, V <td>A 95.04%</td> <td>Peer County</td> <td>US Average</td> <td>Shift in Value</td> <td>Difference</td> <td></td> <td>Value</td> <td>10th Ranked</td> <td>Rank</td> <td></td> <td></td>	A 95.04%	Peer County	US Average	Shift in Value	Difference		Value	10th Ranked	Rank			
with adequate access to locations for physical activity       Source       Business Analyst, Delorme, ESRI, & US Census Tigerline Files       Year(s)       2010 & 2014       Harrison,         Excessive Drinking       Rank       1st Ranked       Value       1st Ranked Value       Difference       Shift in Value       US Average       Peer Con         Percentage of adults. reporting binge or heavy drinking       Get 14 out of every 100 adults in the county that currently drink to excess (binge and heavy drinkers) to stop drinking more than one (women) or two (men) drinks per day on average.       White, G         Alcohol-Impaired Driving Deaths       Rank       10th Ranked       Value       10th Ranked Value       Difference       Shift in Value       US Average       Peer Con         Percentage of driving, deaths with alcohol involvement       Rank       10th Ranked       Value       10th Ranked       Value       US Average       Peer Con         Percentage of driving, deaths with alcohol       Rank       10th Ranked       Value       10th Ranked       Value       Value       Difference       Shift in Value       US Average       Peer Con         Percentage of driving, deaths with alcohol       Rank       10th Ranked       Value       Difference       Shift in Value       US Average       Peer Con         Percentage of driving, deaths with alcohol       Reduce the number of alcoh		Tyler, WV	84.00%	†Good ↓Bad	21.21%	78.48%	57.27%	Loudon	37	Opportunities		
Source       Districts marked       Value       1st Ranked Value       Difference       Shift in Value       US Average       Peeer Concepting         Percentage of adults. reporting binge or heavy drinking       Rank       1st Ranked       Value       1st Ranked Value       Difference       Shift in Value       US Average       Peeer Concepting         Percentage of adults. reporting binge or heavy drinking       Get 14 out of every 100 adults in the county that currently drink to excess (binge and heavy drinkers) to stop drinking more than one (women) or two (men) drinks per day on average.       White, G         Alcohol-Impaired Driving Deaths       Rank       10th Ranked       Value       10th Ranked Value       Difference       Shift in Value       US Average       Peeer Concepting         Percentage of driving. deaths with alcohol involvement       Reduce the number of alcohol related driving deaths by 8.11 percent.       White, G	ОН 53.66%	White, GA	21.21 percent of	ch an additional 2			barriers to	how to remove l	Consider	with adequate access to		
Excessive Drinking       Rank       Ist Ranked       Value       Value       Difference       Shift in Value       US Average       Peer Construction         Percentage of adults, reporting binge or heavy drinking       3       Haywood       10.30%       8.90%       1.40%       ↑Bad ↓Good       17.00%       Tyler, W         Get 14 out of every 100 adults in the county that currently drink to excess (binge and heavy drinkers) to stop drinking more than one (women) or two (men) drinks per day on average.       White, G         Alcohol-Impaired Driving Deaths       Rank       10th Ranked       Value       Difference       Shift in Value       US Average       Peer Construction         Percentage of driving, deaths with alcohol, involvement       Reduce the number of alcohol related driving deaths by 8.11 percent.       White, G		Harrison, OH	2010 & 2014	Year(s)	sus Tigerline File	, ESRI, & US Cens	st, Delorme	Business Analys	Source	activity		
Store       Behavioral Risk Factor Surveillance System       Year(s)       2014       Harrison,         Alcohol-Impaired Driving Deaths       Rank       10th Ranked       Value       Difference       Shift in Value       US Average       Peer Compared of driving,         Percentage of driving, deaths with alcohol.       Reduce the number of alcohol related driving deaths by 8.11 percent.       Reduce the number of alcohol related driving deaths by 8.11 percent.       White, 0	nty Peer Value	Peer County	US Average	Shift in Value	Difference		Value	1st Ranked	Rank	Excessive Drinking		
Image: Decentage of driving deaths with alcohol involvement     Reduce the number of alcohol related driving deaths by 8.11 percent.     White, 0	V 11.30%	Tyler, WV	17.00%	†Bad ↓Good	1.40%	8.90%	10.30%	Haywood	3		ø	
Image: Decentage of driving deaths with alcohol involvement     Reduce the number of alcohol related driving deaths by 8.11 percent.     White, 0	A 15.20%	White, GA								reporting binge or heavy	navior	
Image: Percentage of driving deaths with alcohol involvement     Reduce the number of alcohol related driving deaths by 8.11 percent.     White, 0	DH 16.30%	Harrison, OH	2014	Year(s)	e System	Factor Surveillance	ioral Risk F	Behav	Source	diniking	Bel	
Image: Decentage of driving deaths with alcohol involvement     Reduce the number of alcohol related driving deaths by 8.11 percent.     White, 0	nty Peer Value	Peer County	US Average	Shift in Value	Difference		Value	10th Ranked	Rank		alth ]	
Percentage of driving deaths with alcohol involvement         Reduce the number of alcohol related driving deaths by 8.11 percent.         White, 0	V 33.33%	Tyler, WV	31.00%	†Bad ↓Good	8.11%	19.17%	27.27%	Sullivan	38	Driving Domino	He	
	A 29.17%	White, GA		s by 8.11 percent.	d driving death	of alcohol relate	e number	Reduce th		Percentage of driving deaths with alcohol		
Sexually Transmitted InfectionsRank10th Ranked ValueValue10th Ranked ValueDifferenceShift in ValueUS AveragePeer ControlInfections15Overton178.37153.2225.15↑Bad ↓Good446.60Tyler, W	OH 20.00%	Harrison, OH	2010-2014	Year(s)	tem	1 0 /	itality Anal	Fa	Source		S	
Infections         15         Overton         178.37         153.22         25.15         ↑Bad ↓Good         446.60         Tyler, V	nty Peer Value	Peer County	US Average	Shift in Value	Difference		Value	10th Ranked	Rank		cto	
	V 132.79	Tyler, WV	446.60	†Bad ↓Good	25.15	153.22	178.37	Overton	15	Infections	a L	
Number of newly       Consider ways to educate 2 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.       White, C	A 112.50	White, GA		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) 2013 Harrison,	OH 210.00	Harrison, OH	2013	Year(s)	Prevention	ral Hepatitis, STD, & TB	HIV/AIDS, Vi	urce National Center for	Sou	per roo,ooo population	ea	
Teen Births Teen Births Value Value Difference Sint in Value Converage Feer Col		Peer County	0			Value				Teen Births	<b>-</b>	
42 Putnam 47.06 34.87 12.19 ↑Bad ↓Good 35.00 Tyler, V	V 45.88	Tyler, WV	35.00	†Bad ↓Good	12.19	34.87	47.06	Putnam	42			
Teen birth rate per 1,000       For every 100 teenage females (ages 15 to 19 years) in the county, consider ways to prevent 26 teen(s)       White, 0         12       12       White, 0	A 31.79	White, GA								female population, ages 15-		
Source National Center for Health Statistics - Natality files Year(s) 2007-2013 Harrison,	OH 45.06	Harrison, OH	2007-2013	Year(s)	Natality files		Center for I	National (	Source	<u>17</u>		
Uninsured Value	<u> </u>	Peer County	0			Value				Uninsured		
71 Cheatham 17.96% 14.54% 3.42% ↑Bad↓Good 17.00% Tyler, W	V 18.02%	Tyler, WV	17.00%	†Bad ↓Good	3.42%	14.54%	17.96%	Cheatham	71			
	A 21.64%	White, GA	nsurance.	to obtain health ir	ults ages 18-64	tly uninsured ad	100 curren	t 20 out of every 1	Get	Percentage of population under age 65 without health insurance		
under age 65 without	OH 14.01%	Harrison, OH	2013	Year(s)	imates		ll Area Hea	Sma	Source			
under age 65 without health insurance         Source         Small Area Health Insurance Estimates         Year(s)         2013         Harrison,	-	Peer County	US Average	Shift in Value	Difference	Value	Value	10th Ranked	Rank	Primary Care Physicians	are	
under age 65 without health insurance         Source         Small Area Health Insurance Estimates         Year(s)         2013         Harrison,           Brimary Care         Ranked         Value         10th Ranked         Difference         Shift in Value         US Average         Rear Care	V 1499:1	Tyler, WV	1320:1	†Bad ↓Good	622	1368:1	1990:1	Coffee	32	,	Ű	
under age 65 without health insurance         Source         Small Area Health Insurance Estimates         Year(s)         2013         Harrison,           Brimary Care         Ranked         Value         10th Ranked         Difference         Shift in Value         US Average         Rear Care		White, GA	unty's value is	To reach a population-to-provider ratio at or exceeding that of the 10th ranking county, 28 primary care providers would need to be recruited to the county. More importantly, if the county's value is greater than 3,500, this county would be considered a Health Professional Shortage Area.								
under age 65 without health insurance         Source         Small Area Health Insurance Estimates         Year(s)         2013         Harrison,           Drimony Care         Banked         Value         10th Ranked         Difference         Shift in Value         US Average         Base Care	A 3971:1	,	2012	Year(s)	ical Association	le/American Medi	Resource Fi	Area Health B	Source		-	
Primary Care Physicians       Rank       10th Ranked       Value       10th Ranked       Difference       Shift in Value       US Average       Peer Control         8       2010       32       Coffee       1990:1       1368:1       622       ↑Bad ↓Good       1320:1       Tyler, W         10       Primary Care       Ratio of population to primary care physicians       Ratio of population to primary care physicians       To reach a population-to-provider ratio at or exceeding that of the 10th ranking county, 28 primary care providers would need to be recruited to the county. More importantly, if the county's value is greater than 3,500, this county would be considered a Health Professional Shortage Area.       White, O		Harrison, OH	2013			10th Ranked	Value	10th Banked	Rank	Dentists		
Primary Care Physicians       Rank       10th Ranked       Value       10th Ranked       Value       Difference       Shift in Value       US Average       Peer Considered and a second a second a second and a second a secon	DH 3906:1			Shift in Value		Value	value	Ioth Kaliked				
Primary Care Physicians       Rank       10th Ranked       Value       Difference       Shift in Value       US Average       Peer Considered and a second a second and a second a second and a second	DH 3906:1 hty Peer Value	Harrison, OH Peer County Tyler, WV	<b>US Average</b> 1540:1	†Bad ↓Good	7184	Value 1744:1	8928:1	Dickson	89	Denusts		
Primary Care Physicians       Rank       10th Ranked       Value       10th Ranked Value       Difference       Shift in Value       US Average       Peer Control         Ratio of population to primary care physicians       Rank       10th Ranked       Value       10th Ranked       Value       Difference       Shift in Value       US Average       Peer Control         Batio of population to primary care physicians       Rank       10th Ranked       Value       Offee       190:1       1368:1       622       ↑Bad ↓Good       1320:1       Tyler, W         Source       Area Health Resource File/American Medical Association       Year(s)       2013       Harrison,         Bentists       Rank       10th Ranked       Value       Difference       Shift in Value       US Average       Peer Control         B9       Dickson       8928:1       1744:1       7184       ↑Bad ↓Good       1540:1       Tyler, W         To reach a population-to-provider ratio at or exceeding that of the 10th ranking county, 57 dental care       Peer Control       Rank       10th Ranked       Value       Difference       Shift in Value       US Average       Peer Control         To reach a population-to-provider ratio at or exceeding that of the 10th ranking county, 57 dental care       Peer Contro       Tyler, W	OH         3906:1           hty         Peer Value           V         9098:1	Harrison, OH Peer County Tyler, WV	US Average 1540:1 y, 57 dental care value is greater	†Bad ↓Good Oth ranking count ly, if the county's	7184 ng that of the 1 More important	Value 1744:1 tio at or exceedin I to the county. N	8928:1 rovider ra e recruited	Dickson population-to-p would need to be	89 To reach a providers	Ratio of population to		

		Mental Health	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
		Providers	70	Henry	4464:1	644:1	3820	1¢Bad ↓Good	490:1	Tyler, WV	4549:1
		Ratio of population to mental health providers	To reach a population-to-provider ratio at or exceeding that of the 10th ranking county, 163 mental health providers would need to be recruited to the county. More importantly, if the county's value is greater than 30,000, this county would be considered a Health Professional Shortage Area.								1554:1
			Source	CMS,	National I	Provider Identificat	ion file	Year(s)	2015	Harrison, OH	3109:1
		Preventable	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
		Hospital Stays Number of hospital stays for ambulatory-care sensitive conditions per 1,000 Medicare enrollees	94	Anderson	166.96	50.27	116.69	†Bad ↓Good	54.00	Tyler, WV	78.84
	Clinical Care		For e	White, GA	45.44						
			Source	Ι	Dartmouth	Atlas of Health Ca	ire	Year(s)	2013	Harrison, OH	92.95
	inic	Diabetic Monitoring	Rank	1st Ranked	Value	1st Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
	D	Monitoring	3	Sullivan	90.41%	91.16%	0.74%	†Good ↓Bad	63.00%	Tyler, WV	89.92%
		Percentage of diabetic Medicare enrollees ages 65- 75 that receive HbA1c	For eve	-		screenin	ng.	are enrollees to re	ceive HbA1c	White, GA	88.82%
		monitoring	Source	I	Dartmouth	Atlas of Health Ca	ire	Year(s)	2013	Harrison, OH	75.83%
		Mammography Screening	Rank	5th Ranked	Value	5th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
			46	Cumberland	60.00%	71.00%	11.00%	†Good ↓Bad	63.00%	Tyler, WV	71.00%
		Percentage of female. Medicare enrollees ages 67- 69 that receive	For ev	ery 100 female N	ledicare e	enrollees, get 11 a mammography		care enrollees to re	eceive their	White, GA	67.00%
rs		mammography screening	Source	Ι	Dartmouth	Atlas of Health Ca	ıre	Year(s)	2013	Harrison, OH	50.00%
Health Factors		High School Graduation	Rank	1st Ranked	Value	1st Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
			62	Tipton	88.84%	98.00%	9.16%	†Good ↓Bad	82.00%	Tyler, WV	87.50%
alth		Percentage of ninth-grade cohort that graduates in four years	For e	White, GA	42.33%						
leć			Source			EDFacts		Year(s)	2012-2013	Harrison, OH	82.50%
Ш,		Some College Percentage of adults ages. 25-44 years with some post-secondary education	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
			87	Shelby	34.63%	62.28%	27.65%	†Good ↓Bad	64.00%	Tyler, WV	45.12%
	tors		For ev	ery 100 adults be		-44 years of age, a ursework at the c		onal adults to com	plete some	White, GA	49.78%
	ac		Source		American	Community Surve	у	Year(s)	2010-2014		52.05%
	onomic Factors	Unemployment							2010-2014	Harrison, OH	
	om	Unemployment	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
	IOI	Unemployment	Rank 62	10th Ranked Robertson	<b>Value</b> 8.36%		Difference 2.67%	<b>Shift in Value</b> ↑Bad ↓Good			<b>Peer Value</b> 8.93%
	Ec	Percentage of population ages 16 and older unemployed but seeking	62 For ev	Robertson	8.36%	<b>Value</b> 5.69%	2.67%		US Average 6.20%	Peer County	8.93% 6.31%
	& Ec	Percentage of population ages 16 and older	62	Robertson	8.36% ages 16 ye	Value 5.69% ears and older, he	2.67%	†Bad ↓Good	<b>US Average</b> 6.20%	Peer County Tyler, WV	8.93%
	& Ec	Percentage of population ages 16 and older unemployed but seeking	62 For ev Source Rank	Robertson very 100 persons 10th Ranked	8.36% ages 16 ye Bureau o Value	Value 5.69% ears and older, he of Labor Statistics 10th Ranked Value	2.67% P. J persons su Difference	†Bad ↓Good accessfully find en	US Average 6.20%	Peer County Tyler, WV White, GA Harrison, OH Peer County	8.93% 6.31%
	Ec	Percentage of population. ages 16 and older unemployed but seeking. work	62 For ev	Robertson very 100 persons	8.36% ages 16 ye	Value 5.69% ears and older, he of Labor Statistics 10th Ranked	2.67%	↑Bad ↓Good accessfully find en Year(s)	US Average 6.20% nployment. 2014	Peer County Tyler, WV White, GA Harrison, OH	8.93%           6.31%           5.95%
	& Ec	Percentage of population. ages 16 and older unemployed but seeking. work	62 For ev Source Rank 92	Robertson very 100 persons 10th Ranked Dickson y 100 children (u	8.36% ages 16 yo Bureau o Value 37.70% nder 18 yo	Value 5.69% ears and older, he of Labor Statistics 10th Ranked Value 21.10% ears) in poverty, h povert	2.67% 2.	<u>↑Bad</u> ↓Good uccessfully find en Year(s) Shift in Value	US Average 6.20% aployment. 2014 US Average 22.00% e to get out of	Peer County Tyler, WV White, GA Harrison, OH Peer County	8.93% 6.31% 5.95% Peer Value
	& Ec	Percentage of population. ages 16 and older unemployed but seeking work Children in Poverty Percentage of children.	62 For ev Source Rank 92	Robertson very 100 persons 10th Ranked Dickson y 100 children (u	8.36% ages 16 yo Bureau o Value 37.70% nder 18 yo	Value 5.69% ears and older, he of Labor Statistics 10th Ranked Value 21.10% ears) in poverty, h povert me and Poverty Es	2.67% 2.	<u>↑Bad</u> ↓Good uccessfully find en Year(s) Shift in Value ↑Bad ↓Good	US Average 6.20% nployment. 2014 US Average 22.00%	Peer County Tyler, WV White, GA Harrison, OH Peer County Tyler, WV	8.93% 6.31% 5.95% Peer Value 23.60%
	& Ec	Percentage of population. ages 16 and older unemployed but seeking work Children in Poverty Percentage of children.	62 For every Source Rank 92 For every Source Rank	Robertson very 100 persons 10th Ranked Dickson y 100 children (u Small 10th Ranked	8.36% ages 16 yr Bureau o Value 37.70% mder 18 yr Area Incor Value	Value 5.69% ears and older, he of Labor Statistics 10th Ranked Value 21.10% ears) in poverty, h povert me and Poverty Es 10th Ranked Value	2.67% 2.	↑Bad ↓Good Iccessfully find en Year(s) Shift in Value ↑Bad ↓Good to find assistance Year(s) Shift in Value	US Average 6.20% poloyment. 2014 US Average 22.00% e to get out of 2014 US Average	Peer County Tyler, WV White, GA Harrison, OH Peer County Tyler, WV White, GA Harrison, OH Peer County	8.93% 6.31% 5.95% Peer Value 23.60% 27.00% 25.60% Peer Value
	& Ec	Percentage of population. ages 16 and older unemployed but seeking. work Children in Poverty Percentage of children under age 18 in poverty	62 For ev Source Rank 92 For ever Source	Robertson very 100 persons 10th Ranked Dickson y 100 children (u Small	8.36% ages 16 ye Bureau e Value 37.70% ander 18 ye	Value 5.69% ears and older, he of Labor Statistics 10th Ranked Value 21.10% ears) in poverty, h povert me and Poverty Es 10th Ranked	2.67% 2.67% 2.67% 2.67% 2.67% 10.60% 10.	↑Bad ↓Good Iccessfully find en Year(s) Shift in Value ↑Bad ↓Good a to find assistance Year(s)	US Average 6.20% aployment. 2014 US Average 22.00% e to get out of 2014	Peer County Tyler, WV White, GA Harrison, OH Peer County Tyler, WV White, GA Harrison, OH	8.93% 6.31% 5.95% Peer Value 23.60% 27.00% 25.60%
	& Ec	Percentage of population. ages 16 and older unemployed but seeking. work Children in Poverty Percentage of children under age 18 in poverty	62 For every 5000000000000000000000000000000000000	Robertson very 100 persons 10th Ranked Dickson y 100 children (u Small 10th Ranked Houston ch a household i	8.36% ages 16 ye Bureau o Value 37.70% Area Incon Value 4.33 income ra	Value 5.69% ears and older, he of Labor Statistics 10th Ranked Value 21.10% ears) in poverty, h povert me and Poverty Es 10th Ranked Value 4.11	2.67% 2.67% 2.67% 2.67% 2.67% 1.6.60% 1.6.	↑Bad ↓Good         uccessfully find en         Year(s)         Shift in Value         ↑Bad ↓Good         a to find assistance         Year(s)         Shift in Value         ↑Bad ↓Good         attribute         ↑Bad ↓Good         anking county red	US Average 6.20% aployment. 2014 US Average 22.00% e to get out of 2014 US Average 4.70	Peer County Tyler, WV White, GA Harrison, OH Peer County Tyler, WV White, GA Harrison, OH Peer County	8.93% 6.31% 5.95% Peer Value 23.60% 27.00% 25.60% Peer Value

						10.1 2					
		Children in Single- Parent Households	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
			56	Lawrence	33.28%	23.36%	9.92%	†Bad ↓Good	34.00%	Tyler, WV	23.60%
		Percentage of children that live in a household headed	For every 1	White, GA	39.13%						
		by single parent	Source		American	Community Surve	у	Year(s)	2010-2014	Harrison, OH	30.38%
		Social Associations	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
			69	Johnson	8.93	16.13	7.20	↑Good ↓Bad	9.00	Tyler, WV	15.56
	Factors	Number of membership associations per 10,000 population	For e	every 100 people	in the cou	inty, increase the	number of me	embership associa	tions by 1.	White, GA	10.07
	ac	***	Source		County 1	Business Patterns		Year(s)	2013	Harrison, OH	17.92
		Violent Crime	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
	nor		11	Carter	208.30	206.33	1.97	†Bad ↓Good	392.00	Tyler, WV	174.23
	c Economic	Number of reported violent crime offenses per 100,000 population	For	r every 100 perso	ns in the c	county, prevent 1	people from co	ommitting a violer	nt crime.	White, GA	220.17
	11 &		Source	τ	Jniform Cr	ime Reporting - F	BI	Year(s)	2010-2012	Harrison, OH	79.45
ľ	Social	Injury Deaths	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
ľ			71	Washington	104.67	70.04	34.64	↑Bad ↓Good	60.00	Tyler, WV	76.74
		Number of deaths due to injury per 100,000 population	For ev	very 1,000 popula	ation cons	ider ways to prev unintentiona		as a result of inter	ntional and	White, GA	73.87
		population	Source	(	CDC WON	IDER mortality da	ta	Year(s)	2009-2013	Harrison, OH	72.23
Factors		Air Pollution - Particulate Matter	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
ac			42	Greene	13.60	13.14	0.46	†Bad ↓Good	11.40	Tyler, WV	13.5
		Average daily density of fine particulate matter in micrograms per cubic	Reduce	the average dail	y measure	of fine particula (PM2.5	•	46 micrograms per	r cubic meter	White, GA	13.38
ealth		<u>meter (PM2.5)</u>	Source	CD	C WOND	ER Environmental	data	Year(s)	2011	Harrison, OH	13.93
He		Drinking Water Violations	Rank	1st Ranked	Value	1st Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
		Percentage of population potentially exposed to water exceeding a violation limit during the past year	No Rank	NA	No	No	NA	NA	NA	Tyler, WV	No
			There were no health-based drinking water violations.							White, GA	Yes
			Source	Safe	Drinking W	ater Information	System	Year(s)	FY2013-14	Harrison, OH	Yes
		Severe Housing Problems	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
	t	100101113	77	Unicoi	16.04%	11.70%	4.33%	†Bad ↓Good	19.00%	Tyler, WV	9.90%
	Environment	Percentage of households with at least 1 of 4 housing problems: overcrowding, high housing costs, or lack of kitchen or plumbing	For every 1	00 persons in th	e county e	xperiencing hou assistan		, help 28 person(s)	to find housing	White, GA	17.19%
1	Ē	<u>facilities</u>	Source	Comprehensiv	e Housing .	Affordability Strate	egy (CHAS) data	Year(s)	2008-2012	Harrison, OH	14.07%
	Physical	Driving Alone to Work	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
	<sup>ch</sup>		82	Grundy	87.48%	80.27%	7.21%	↑Bad ↓Good	76.00%	Tyler, WV	81.55%
		Percentage of the workforce that drives alone to work	For ev	very 100 persons		transporta	tion.	ice 9 to carpool or		White, GA	83.73%
		aroue to work	Source		American	Community Surve	у	Year(s)	2010-2014	Harrison, OH	83.65%
		Long Commute - Driving Alone	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
		Among workers who	35 For every 1	Hamilton	32.20%	25.20%	7.00%	↑Bad ↓Good ne to work, convin	31.00%	Tyler, WV	44.70%
		commute in their car alone, the percentage that	1 of every 1	too persons that	•	or take mass-trai		ine to work, convin	cc 22 to carpool	White, GA	41.90%
		commute more than 30									