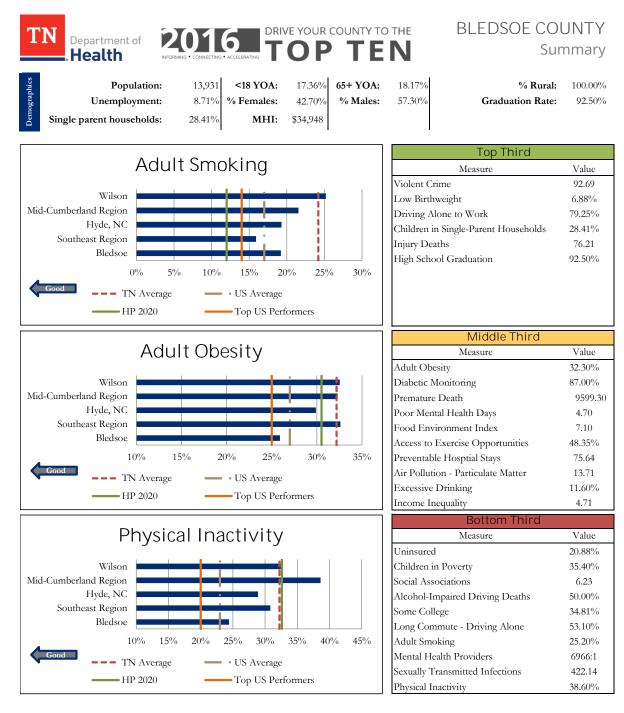
## 2016 DRIVE YOUR COUNTY TO THE TOP TEN

INFORMING • CONNECTING • ACCELERATING

**Bledsoe 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.

		Department of <b>lealth</b>	201 NFORMING • CONNECTING •					BLEI	DSOE COU	NTY, TEN	NESSEE
	Life	Premature Death	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
	of I		41	Knox	9599.30	7735.80	1863.50	†Bad ↓Good	6,600.00	Avery, NC	6874.60
	Length	Years of potential life lost before age 75 per 100,000 population (age-adjusted)	For eve	ry 100 people in	the count	y, 1 people in the	county need to	o live one year clos	er to age 75.	Tyler, TX	11563.80
	Le		Source	National C	enter for H	lealth Statistics - N	Iortality files	Year(s)	2011-2013	Hyde, NC	8268.30
		Poor or Fair Health*	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
		Treatti	67	Rutherford	23.30%	19.60%	3.70%	†Bad ↓Good	18.00%	Avery, NC	17.70%
S		Percentage of adults reporting fair or poor health (age-adjusted)	Improve t	he health of 4 ou	t of every	100 people in the fair hea	•	n general, report b	eing in poor or	Tyler, TX	15.20%
ne			Source	Behav	ioral Risk F	actor Surveillance	System	Year(s)	2014	Hyde, NC	19.10%
cor		Poor Physical Health Days*	Rank	5th Ranked	Value	5th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
ut			69	Knox	5.00	4.30	0.70	†Bad ↓Good	3.8	Avery, NC	3.90
Health Outcomes	of Life	Average number of physically unhealthy days reported in past 30 days (age-adjusted)	Engage	people in the co	•	ays to reduce nu esidents by 1 day		hysical health day	s reported by	Tyler, TX	3.40
cal			Source	Behav	ioral Risk F	Factor Surveillance	System	Year(s)	2014	Hyde, NC	3.90
Η	Quality	Poor Mental Health Days*	Rank	1st Ranked	Value	1st Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
	ð		41	Williamson	4.70	3.80	0.90	†Bad ↓Good	2.8	Avery, NC	3.80
		<u>Average number of</u> mentally unhealthy days reported in past 30 days	Engage people in the county on ways to reduce number of poor physical health days reported by residents by 1 days per month.								3.10
		(age-adjusted)	Source	Behav	ioral Risk F	actor Surveillance	System	Year(s)	2014	Hyde, NC	3.70
		Low Birthweight	Rank	1st Ranked	Value	1st Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
			4	Perry	6.88%	5.91%	0.97%	†Bad ↓Good	8.00%	Avery, NC	7.04%
		Percentage of live births with low birthweight (<		Reduce the number of low birth weight babies by 1 for every 100 live births.							8.41%
			Source	National (	Center for H	Health Statistics - N	Natality files	Year(s)	2007-2013	Hyde, NC	8.77%
		Adult Smoking*	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
		Adult Smoking*				10th Ranked	,				
		Adult Smoking*	Rank	<b>10th Ranked</b> Humphreys	<b>Value</b> 25.20%	<b>10th Ranked</b> Value 21.10%	Difference 4.10%	Shift in Value	<b>US Average</b> 17.00%	Peer County	Peer Value
s		Percentage of adults who	Rank	10th Ranked         Humphreys         Get 17 out of a	Value 25.20% every 100 c	<b>10th Ranked</b> Value 21.10%	Difference 4.10%	Shift in Value ↑Bad ↓Good	<b>US Average</b> 17.00%	Peer County Avery, NC	<b>Peer Value</b> 19.20%
ctors	viors	Percentage of adults who	Rank 84	10th Ranked         Humphreys         Get 17 out of a	Value 25.20% every 100 c	10th Ranked Value 21.10%	Difference 4.10%	Shift in Value ↑Bad ↓Good	US Average 17.00%	Peer County Avery, NC Tyler, TX	Peer Value           19.20%           15.90%           19.30%
actors	chaviors	Percentage of adults who are current smokers	Rank 84 Source	10th Ranked Humphreys Get 17 out of a Behav	Value 25.20% every 100 c	10th Ranked Value 21.10% current adult smo Factor Surveillance 10th Ranked	Difference 4.10% okers in the cou	Shift in Value ↑Bad ↓Good anty to quit smokin Year(s)	US Average 17.00% ng. 2014	Peer County Avery, NC Tyler, TX Hyde, NC	Peer Value           19.20%           15.90%           19.30%
lth Factors	Behavi	Percentage of adults who are current smokers Adult Obesity Percentage of adults that report a BMI of 30 or.	Rank 84 Source Rank 40	10th Ranked Humphreys Get 17 out of Behav 10th Ranked Hamilton	Value           25.20%           every 100 c           ioral Risk F           Value           32.30%	10th Ranked Value 21.10% current adult smo <sup>2</sup> actor Surveillance 10th Ranked Value 29.90%	Difference 4.10% okers in the cou System Difference 2.40%	Shift in Value ↑Bad ↓Good inty to quit smokin Year(s) Shift in Value	US Average 17.00% hg. 2014 US Average 27.00%	Peer County Avery, NC Tyler, TX Hyde, NC Peer County	Peer Value           19.20%           15.90%           19.30%           Peer Value
ealth Factors	ealth Behavi	Percentage of adults who are current smokers Adult Obesity Percentage of adults that	Rank 84 Source Rank 40	10th Ranked Humphreys Get 17 out of a Behav 10th Ranked Hamilton t 8 out of every 1	Value 25.20% every 100 c ioral Risk F Value 32.30% 00 current	10th Ranked Value 21.10% current adult smo Factor Surveillance 10th Ranked Value 29.90% obese adults in test Interactive Atl	Difference 4.10% okers in the cou System Difference 2.40% the county to re	Shift in Value         ↑Bad ↓Good         inty to quit smokin         Year(s)         Shift in Value         ↑Bad ↓Good	US Average 17.00% hg. 2014 US Average 27.00%	Peer County Avery, NC Tyler, TX Hyde, NC Peer County Avery, NC	Peer Value           19.20%           15.90%           19.30%           25.90%
Health Factors	Behavi	Percentage of adults who are current smokers Adult Obesity Percentage of adults that report a BMI of 30 or more Food Environment	Rank 84 Source Rank 40 Ge Source Rank	10th Ranked Humphreys Get 17 out of a Behav 10th Ranked Hamilton t 8 out of every 1	Value 25.20% every 100 c ioral Risk F Value 32.30% 00 current CDC Diabe Value	10th Ranked Value 21.10% current adult smo <sup>7</sup> actor Surveillance 10th Ranked Value 29.90% obese adults in the etes Interactive Atl 5th Ranked Value	Difference 4.10% okers in the cou System Difference 2.40% the county to re as Difference	Shift in Value         ↑Bad ↓Good         anty to quit smokin         Year(s)         Shift in Value         ↑Bad ↓Good         educe their BMI b	US Average 17.00% ng. 2014 US Average 27.00% elow 30. 2012 US Average	Peer County Avery, NC Tyler, TX Hyde, NC Peer County Avery, NC Tyler, TX	Peer Value           19.20%           15.90%           19.30%           Peer Value           25.90%           32.60%           29.90%           Peer Value
Health Factors	ealth Behavi	Percentage of adults who are current smokers Adult Obesity Percentage of adults that report a BMI of 30 or more	Rank 84 Source Rank 40 Ge Source	10th Ranked Humphreys Get 17 out of G Behav 10th Ranked Hamilton t 8 out of every 1	Value 25.20% every 100 c ioral Risk F Value 32.30% 00 current	10th Ranked Value 21.10% current adult smo <sup>7</sup> actor Surveillance 10th Ranked Value 29.90% obese adults in teres Interactive Atl 5th Ranked	Difference 4.10% okers in the cou System Difference 2.40% the county to re	Shift in Value         ↑Bad ↓Good         inty to quit smoking         Year(s)         Shift in Value         ↑Bad ↓Good         educe their BMI b         Year(s)	US Average 17.00% ng. 2014 US Average 27.00% elow 30. 2012	Peer County Avery, NC Tyler, TX Hyde, NC Peer County Avery, NC Tyler, TX Hyde, NC	Peer Value           19.20%           15.90%           19.30%           25.90%           32.60%           29.90%
Health Factors	ealth Behavi	Percentage of adults who are current smokers Adult Obesity Percentage of adults that report a BMI of 30 or more Food Environment	Rank 84 Source Rank 40 Ge Source Rank	10th Ranked Humphreys Get 17 out of a Behav 10th Ranked Hamilton t 8 out of every 1 5th Ranked	Value           25.20%           every 100 c           ioral Risk F           Value           32.30%           00 current           CDC Diabe           Value           7.10	10th Ranked Value 21.10% current adult smo <sup>7</sup> actor Surveillance 10th Ranked Value 29.90% obese adults in the etes Interactive Atl 5th Ranked Value	Difference 4.10% okers in the cou System Difference 2.40% the county to re as Difference 0.8	Shift in Value         ↑Bad ↓Good         inty to quit smokin         Year(s)         Shift in Value         ↑Bad ↓Good         cduce their BMI b         Year(s)         Shift in Value         Year(s)         Shift in Value         ↑Good ↓Bad	US Average 17.00% ng. 2014 US Average 27.00% elow 30. 2012 US Average	Peer County Avery, NC Tyler, TX Hyde, NC Peer County Avery, NC Tyler, TX Hyde, NC Peer County	Peer Value           19.20%           15.90%           19.30%           Peer Value           25.90%           32.60%           29.90%           Peer Value

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	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
		i nysicai macuvity	74	Shelby	38.60%	30.20%	8.40%	†Bad ↓Good	23.00%	Avery, NC	24.40%
		Percentage of adults aged 20 and over reporting no leisure-time physical	Get	22 out of every 1	00 current	ly physically inac	ctive adults to e	xercise during lei	sure time.	Tyler, TX	30.80%
		activity	Source	(	CDC Diabo	etes Interactive Atl	as	Year(s)	2012	Hyde, NC	28.90%
		Access to Exercise Opportunities	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
		**	50	Loudon	48.35%	78.48%	30.13%	†Good ↓Bad	84.00%	Avery, NC	100.00%
		Percentage of population with adequate access to locations for physical	Consider	how to remove l	barriers to	access exercise l the county's p		ch an additional 3	0.13 percent of	Tyler, TX	39.71%
		activity	Source	Business Analy	st, Delorme	, ESRI, & US Cens	sus Tigerline Files	S Year(s)	2010 & 2014	Hyde, NC	26.52%
		Excessive Drinking	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
	rs		52	Benton	11.60%	10.60%	1.00%	†Bad ↓Good	17.00%	Avery, NC	15.10%
	ealth Behaviors	Percentage of adults reporting binge or heavy drinking	Get 9 out o	•		•	•	cess (binge and he ks per day on aver	• /	Tyler, TX	17.60%
	Be		Source	Behav	ioral Risk I	actor Surveillance	System	Year(s)	2014	Hyde, NC	14.40%
	alth	Alcohol-Impaired Driving Deaths	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
	He	U	87	Sullivan	50.00%	19.17%	30.83%	†Bad ↓Good	31.00%	Avery, NC	27.27%
		Percentage of driving deaths with alcohol involvement		Reduce the	e number	of alcohol related	l driving deaths	s by 30.83 percent.		Tyler, TX	12.12%
rs			Source	Fa	atality Anal	ysis Reporting Syst	tem	Year(s)	2010-2014	Hyde, NC	14.29%
cto		Sexually Transmitted	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
Fa		Infections	76	Overton	422.14	153.22	268.92	†Bad ↓Good	446.60	Avery, NC	68.05
Health Factors		<u>Number of newly</u> diagnosed chlamydia cases per 100,000 population	Consider ways to educate 7 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.								167.77
lea			Sou	arce National Center for	HIV/AIDS, V	ral Hepatitis, STD, & TB	Prevention	Year(s)	2013	Hyde, NC	221.88
H		Teen Births	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
			65	Putnam	53.70	34.87	18.83	†Bad ↓Good	35.00	Avery, NC	25.26
		<u>Teen birth rate per 1,000</u> female population, ages 15- <u>19</u>	For every 100 teenage females (ages 15 to 19 years) in the county, consider ways to prevent 36 teen(s) from becoming pregnant.								64.73
			Source	National (	Center for I	Health Statistics - 1	Natality files	Year(s)	2007-2013	Hyde, NC	38.10
		Uninsured Percentage of population. under age 65 without health insurance	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
			93	Cheatham	20.88%	14.54%	6.34%	†Bad ↓Good	17.00%	Avery, NC	24.60%
			Ger	t 31 out of every	100 curren	tly uninsured add	ults ages 18-64	to obtain health in	nsurance.	Tyler, TX	23.59%
		<u>neutri motrinee</u>	Source	Sma	ll Area Hea	llth Insurance Esti	mates	Year(s)	2013	Hyde, NC	23.34%
	Ire	Primary Care Physicians	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
	Cé	, <u>, , , , , , , , , , , , , , , , , , </u>	NA	Coffee	NA	1368:1	NA	↑Bad ↓Good	1320:1	Avery, NC	1476:1
	<b>Clinical Care</b>	Ratio of population to primary care physicians				No information	n available			Tyler, TX	4293:1
			Source	Area Health F	Resource Fi	le/American Medi	ical Association	Year(s)	2013	Hyde, NC	5721:1
		Dentists	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
		Dentists									
		Dentists	70 To reach a	Dickson	4644:1	1744:1	2900	†Bad ↓Good	1540:1	Avery, NC	5924:1
		Dentists           Ratio of population to           dentists	To reach a providers	population-to-p would need to b	orovider ra e recruited	tio at or exceedin I to the county. N	ng that of the 10 More important	↑Bad ↓Good Oth ranking count ly, if the county's ressional Shortage	y, 44 dental care value is greater	Avery, NC Tyler, TX	5924:1 10709:1

Mental Health	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
Providers	77	Henry	6966.1		6322	1Bad   Good	490.1	Avery NC	273:1
Ratio of population to mental health providers	To reach a population-to-provider ratio at or exceeding that of the 10th ranking county, 172 mental health providers would need to be recruited to the county. More importantly, if the county's value is								3570:1
	Source					Year(s)	2015	Hyde, NC	946:1
Preventable	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
Hospital Stays	50	Anderson	75.64	50.27	25.37	†Bad ↓Good	54.00	Avery, NC	84.73
Number of hospital stays for ambulatory-care sensitive conditions per	For e	Tyler, TX	87.49						
1,000 Medicare enrollees	Source	I	Dartmouth		are	Year(s)	2013	Hyde, NC	52.23
Diabetic Monitoring	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
Monitoring	40	Giles	87.00%	89.20%	2.21%	†Good ↓Bad	63.00%	Avery, NC	83.66%
Percentage of diabetic Medicare enrollees ages 65- 75 that receive HbA1c	For eve	ry 100 diabetic N	Aedicare e	. 0		care enrollees to re	ceive HbA1c	Tyler, TX	81.90%
monitoring	Source	I	Dartmouth		ure	Year(s)	2013	Hyde, NC	93.75%
Mammography Screening	Rank	5th Ranked	Value	5th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
cereening	74	Cumberland	54.00%	71.00%	17.00%	†Good ↓Bad	63.00%	Avery, NC	63.00%
Percentage of female Medicare enrollees ages 67- <u>69 that receive</u>	For ev	ery 100 female N	Iedicare e			care enrollees to r	eceive their	Tyler, TX	48.00%
mammography screening	Source	I	Dartmouth	Atlas of Health Ca	are	Year(s)	2013	Hyde, NC	78.00%
High School Graduation	Rank	1st Ranked	Value	1st Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
	30	Tipton	92.50%	98.00%	5.50%	†Good ↓Bad	82.00%	Avery, NC	81.99%
Percentage of ninth-grade. cohort that graduates in four years	For e	every 100 ninth g	Tyler, TX	88.06%					
	Source			EDFacts		Year(s)	2012-2013	Hyde, NC	NA
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
	86	Shelby	34.81%	62.28%	27.48%	†Good ↓Bad	64.00%	Avery, NC	56.70%
	For ev	ery 100 adults b					plete some	Tyler, TX	44.72%
	Source		American	Community Surve	у	Year(s)	2010-2014	Hyde, NC	44.56%
Unemployment	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
	68	Robertson	8.71%	5.69%	3.02%	†Bad ↓Good	6.20%	Avery, NC	6.35%
Percentage of population ages 16 and older unemployed but seeking	For ev	very 100 persons	ages 16 y	ears and older, he	elp 4 persons su	accessfully find en	nployment.	Tyler, TX	8.00%
work	Source		Bureau	of Labor Statistics		Year(s)	2014	Hyde, NC	8.91%
Children in Poverty		10th Dowlood	Value	10th Ranked	Difference	Shift in Value	US Average	Peer County	Peer Value
Children in Poverty	Rank	10th Ranked		Value			0	-	
Children in Poverty	Rank 90	Dickson	35.40%	21.10%	14.30%	†Bad ↓Good	22.00%	Avery, NC	31.70%
Children in Poverty Percentage of children under age 18 in poverty	90	Dickson	35.40%	21.10%	help 41 childrei		22.00%	-	31.70% 26.30%
Percentage of children	90	Dickson y 100 children (u	35.40% Inder 18 y	21.10% ears) in poverty, l	help 41 children y.	†Bad ↓Good	22.00%	Avery, NC	
Percentage of children	90 For ever	Dickson y 100 children (u	35.40% Inder 18 y	21.10% ears) in poverty, h povert	help 41 children y.	†Bad ↓Good n to find assistance	22.00% e to get out of	Avery, NC Tyler, TX	26.30%
Percentage of children under age 18 in poverty	90 For ever Source	Dickson y 100 children (u Small	35.40% Inder 18 y	21.10% ears) in poverty, h poverty me and Poverty Es 10th Ranked	help 41 children y. stimates	↑Bad ↓Good n to find assistance Year(s)	22.00% e to get out of 2014	Avery, NC Tyler, TX Hyde, NC	26.30% 28.70%
Percentage of children under age 18 in poverty	90 For ever Source Rank 59	Dickson y 100 children (t Small 10th Ranked Houston ch a household	35.40% inder 18 y Area Inco Value 4.71 income ra	21.10% ears) in poverty, h poverty me and Poverty Es 10th Ranked Value 4.11	help 41 children y. timates Difference 0.60 at of the 10th r	↑Bad ↓Good n to find assistance Year(s) Shift in Value ↑Bad ↓Good anking county red	22.00% e to get out of 2014 US Average 4.70	Avery, NC       Tyler, TX       Hyde, NC       Peer County	26.30% 28.70% Peer Value
	Ratio of population tomental health providers         Preventable         Hospital Stays         Number of hospital stays         for ambulatory-care         sensitive conditions per         1,000 Medicare enrollees         Diabetic         Monitoring         Percentage of diabetic         Medicare enrollees ages 65-         75 that receive 1HbA1c         monitoring         Percentage of finale         Medicare enrollees ages 67-         69 that receive         manmography         Screening         High School         Graduation         Percentage of ninth-grade.         cohort that graduates in.         four years         Some College         Percentage of adults ages.         25-44 years with some-         post-secondary education         Unemployment         Percentage of population.         ages 16 and older	Anisotia and a set of the s	77       Henry         Ratio of population tomes       To reach a population-tomes         mental health providers       Source       CMS,         Preventable       Rank       10th Ranked         Hospital Stays       50       Anderson         Number of hospital stays for ambulatory-care, sensitive conditions per 1,000 Medicare enrollees       For every 100 Medicare         1000 Medicare enrollees       Source       I         Diabetic       Rank       10th Ranked         Monitoring       40       Giles         Percentage of diabetic, monitoring       Source       I         Mammography Screening       Source       I         Mammography Screening       Source       I         Percentage of finale, four receive, mammography screening       Source       I         High School Graduation       Rank       1st Ranked         Some College       Rank       1oth Ranked         Source       I       Source       I         Percentage of adults ages 25-44 years with some post-secondary education       Source       I         Mammography screening       For every 100 ninth graduates in four years       Source       I         High School Graduation       Rank       19th Ranked       I <t< td=""><td>77     Henry     6966:1       Ratio of population to mental health providers     To reach a population-to-provider health providers would need to be r greater than 30,000, this county Source     CMS, National I       Preventable Hospital Stays     Rank     10th Ranked     Value       Source     CMS, National I       Number of hospital stays for ambulatory-care, sensitive conditions per L000 Medicare enrollees     For every 100 Medicare enrollee       Diabetic Monitoring     Rank     10th Ranked     Value       Monitoring     40     Giles     87.00%       Percentage of diabetic monitoring     For every 100 diabetic Medicare endices 75 that receive HbA1c monitoring     For every 100 diabetic Medicare endices 74     Cumberland       Mammography Screening     Rank     5th Ranked     Value       Matreceive Indexiage of female, Medicare enrollees ages 67- 69 that receive mammography screening     For every 100 female Medicare endicare endices 75       Matreceive mammography screening     Rank     1st Ranked     Value       High School Graduation     Rank     1st Ranked     Value       Source     Source     Source     Componenting       Source     Source     Componenting     Componenting       Mark     1st Ranked     Value     Value       Bank     Ist Ranked     Value     Source       For every 100 nint</td><td>Providers       77       Henry       6966:1       644:1         To reach a population-to-provider ratio at or exceed health providers would need to be recruited to the commental health providers       100       100       100       100       100       Rank       100       Rank</td><td>Providers         77         Henry         6966:1         644:1         6322           To reach a population-to-provider ratio at or exceeding that of the health providers would need to be recruited to the county. More im greater than 30,000, this county would be considered a Health health providers         To reach a population-to-provider ratio at or exceeding that of the health providers would need to be recruited to the county. More im greater than 30,000, this county would be considered a Health Source           Preventable Hospital Stays         50         Anderson         75.64         50.27         25.37           Number of hospital stays         50         Anderson         75.64         50.27         25.37           Number of hospital stays         50         Anderson         75.64         50.27         25.37           Number of hospital stays         50         Anderson         75.64         50.27         25.37           Number of hospital stays         50         Source         Dattmouth Atlas of Health Care         100h Ranked         Value         10th Ranked         Value         Difference           Moldicare enfoldseite.         Rank         10th Ranked         Value         10th Ranked         Value         10th Ranked         10th Ranked         10th Ranked         10th Ranked         10th Ranked         10th Ranked         2.21%         10th Ranked         10th Ranked</td><td>Providers         77         Henry         69661         644:1         6322         1Bad [Good           Batic of population to- mental health providers would need to be recruited to the county. More importantly, if the county would be considered a Health Providers would need to be recruited to the county. More importantly, if the county would be considered a Health Providers would be considered a Health Care Vear(s)           Number of hospital stays         For every 100 Medicare enrollees, prevent 1 Medicare enrollees from being hospit ambulatory-care sensitive conditions.         Source Dartmouth Atlas of Health Care Vear(s)           Diabetic Monitoring         40         Giles         87.00%         89.20%         2.21%         fGood JBad           Percentage of famile.         Source         Dartmouth Atlas of Health Care Vear(s)         Source         Source         Source State All Pood           Marmoorgaphy Screening         Source         Dartmouth Atlas of Health Care Vear(s)         Source</td><td>Providers         77         Henry         6966:1         644:1         6322         †Bad JGood         490:1           Ratio of population mental health providers would need to be rescuited 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.           Source CKNS, National Provider Identification file         Year(s)         2015           Preventable Hospital Stays         50         Anderson         75.64         50.27         25.37         [Bad JGood         54.00           Source CKNS, National Provider Identification file         Year(s)         2015         Anderson         75.64         50.27         25.37         [Bad JGood         54.00           Number of Identifications per- trostitic conditions per- trostitic conditic pertrostitic conditions per- trostever 100 diabetic Medicare</td><td>Providers     77     Henry     69661     6441     632     1Bal [Good     4001     Avery, NC       To reach a population to mean balance of the security and to the county, More importantly, if the county's value is regreter than 30,000, this county would be considered a 1 teath Professional Shorey and the county's value is regreter than 30,000, this county would be considered a 1 teath Professional Shorey and the county's value is regreter than 30,000, this county would be considered a 1 teath Professional Shorey and the county's value is regreter than 30,000, this county would be considered a 1 teath Professional Shorey and the county's value is regreter (CMS, National Provider Identification file)     Part (S, N)     Preventable     Preventable     Preventable     Preventable     New; NC     Preventable     Preventable</td></t<>	77     Henry     6966:1       Ratio of population to mental health providers     To reach a population-to-provider health providers would need to be r greater than 30,000, this county Source     CMS, National I       Preventable Hospital Stays     Rank     10th Ranked     Value       Source     CMS, National I       Number of hospital stays for ambulatory-care, sensitive conditions per L000 Medicare enrollees     For every 100 Medicare enrollee       Diabetic Monitoring     Rank     10th Ranked     Value       Monitoring     40     Giles     87.00%       Percentage of diabetic monitoring     For every 100 diabetic Medicare endices 75 that receive HbA1c monitoring     For every 100 diabetic Medicare endices 74     Cumberland       Mammography Screening     Rank     5th Ranked     Value       Matreceive Indexiage of female, Medicare enrollees ages 67- 69 that receive mammography screening     For every 100 female Medicare endicare endices 75       Matreceive mammography screening     Rank     1st Ranked     Value       High School Graduation     Rank     1st Ranked     Value       Source     Source     Source     Componenting       Source     Source     Componenting     Componenting       Mark     1st Ranked     Value     Value       Bank     Ist Ranked     Value     Source       For every 100 nint	Providers       77       Henry       6966:1       644:1         To reach a population-to-provider ratio at or exceed health providers would need to be recruited to the commental health providers       100       100       100       100       100       Rank       100       Rank	Providers         77         Henry         6966:1         644:1         6322           To reach a population-to-provider ratio at or exceeding that of the health providers would need to be recruited to the county. More im greater than 30,000, this county would be considered a Health health providers         To reach a population-to-provider ratio at or exceeding that of the health providers would need to be recruited to the county. More im greater than 30,000, this county would be considered a Health Source           Preventable Hospital Stays         50         Anderson         75.64         50.27         25.37           Number of hospital stays         50         Anderson         75.64         50.27         25.37           Number of hospital stays         50         Anderson         75.64         50.27         25.37           Number of hospital stays         50         Anderson         75.64         50.27         25.37           Number of hospital stays         50         Source         Dattmouth Atlas of Health Care         100h Ranked         Value         10th Ranked         Value         Difference           Moldicare enfoldseite.         Rank         10th Ranked         Value         10th Ranked         Value         10th Ranked         10th Ranked         10th Ranked         10th Ranked         10th Ranked         10th Ranked         2.21%         10th Ranked         10th Ranked	Providers         77         Henry         69661         644:1         6322         1Bad [Good           Batic of population to- mental health providers would need to be recruited to the county. More importantly, if the county would be considered a Health Providers would need to be recruited to the county. More importantly, if the county would be considered a Health Providers would be considered a Health Care Vear(s)           Number of hospital stays         For every 100 Medicare enrollees, prevent 1 Medicare enrollees from being hospit ambulatory-care sensitive conditions.         Source Dartmouth Atlas of Health Care Vear(s)           Diabetic Monitoring         40         Giles         87.00%         89.20%         2.21%         fGood JBad           Percentage of famile.         Source         Dartmouth Atlas of Health Care Vear(s)         Source         Source         Source State All Pood           Marmoorgaphy Screening         Source         Dartmouth Atlas of Health Care Vear(s)         Source	Providers         77         Henry         6966:1         644:1         6322         †Bad JGood         490:1           Ratio of population mental health providers would need to be rescuited 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.           Source CKNS, National Provider Identification file         Year(s)         2015           Preventable Hospital Stays         50         Anderson         75.64         50.27         25.37         [Bad JGood         54.00           Source CKNS, National Provider Identification file         Year(s)         2015         Anderson         75.64         50.27         25.37         [Bad JGood         54.00           Number of Identifications per- trostitic conditions per- trostitic conditic pertrostitic conditions per- trostever 100 diabetic Medicare	Providers     77     Henry     69661     6441     632     1Bal [Good     4001     Avery, NC       To reach a population to mean balance of the security and to the county, More importantly, if the county's value is regreter than 30,000, this county would be considered a 1 teath Professional Shorey and the county's value is regreter than 30,000, this county would be considered a 1 teath Professional Shorey and the county's value is regreter than 30,000, this county would be considered a 1 teath Professional Shorey and the county's value is regreter than 30,000, this county would be considered a 1 teath Professional Shorey and the county's value is regreter (CMS, National Provider Identification file)     Part (S, N)     Preventable     Preventable     Preventable     Preventable     New; NC     Preventable     Preventable

		Children in Single-	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
		Parent Households	21	Lawrence	28.41%	23.36%	5.04%	†Bad ↓Good	34.00%	Avery, NC	20.24%
		Percentage of children that live in a household headed	For every 100 single parent households in the county, investigate ways to encourage 18 households to be a multi-parent household.								30.11%
		<u>by single parent</u>	Source		American	Community Surve	y	Year(s)	2010-2014	Hyde, NC	51.41%
		Social Associations	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
			88	Johnson	6.23	16.13	9.90	†Good ↓Bad	9.00	Avery, NC	18.63
	tors	Number of membership associations per 10,000 population	For every 100 people in the county, increase the number of membership associations by 1.								14.44
	Fac		Source		County I	Business Patterns		Year(s)	2013	Hyde, NC	12.24
	Economic Factors	Violent Crime	Rank	1st Ranked	Value	1st Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
	noi		3	Moore	92.69	57.16	35.53	†Bad ↓Good	392.00	Avery, NC	130.75
		Number of reported violent crime offenses per 100,000 population	For	every 100 person	ns in the c	ounty, prevent 39	9 people from c	committing a viole	nt crime.	Tyler, TX	359.20
	ul &	F	Source	τ	Jniform Cr	ime Reporting - F	BI	Year(s)	2010-2012	Hyde, NC	NA
	Social	Injury Deaths	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
	•		22	Washington	76.21	70.04	6.17	†Bad ↓Good	60.00	Avery, NC	80.10
		Number of deaths due to injury per 100,000 population	For e	very 1,000 popul	ation cons	sider ways to pre unintentiona		as a result of inten	tional and	Tyler, TX	96.22
~		population	Source	(	CDC WON	IDER mortality da	ita	Year(s)	2009-2013	Hyde, NC	62.10
Factors		Air Pollution - Particulate Matter	Rank	10th Ranked	Value	10th Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
ac			51	Greene	13.71	13.14	0.57	†Bad ↓Good	11.40	Avery, NC	13.01
ealth F		Average daily density of fine particulate matter in micrograms per cubic	Reduce the average daily measure of fine particulate matter by 0.57 micrograms per cubic meter (PM2.5).								9.19
alı		<u>meter (PM2.5)</u>	Source	CD	C WONDI	ER Environmenta	l data	Year(s)	2011	Hyde, NC	11.46
He		Drinking Water Violations	Rank	1st Ranked	Value	1st Ranked Value	Difference	Shift in Value	US Average	Peer County	Peer Value
			No Rank	NA	Yes	No	NA	NA	NA	Avery, NC	Yes
		Percentage of population potentially exposed to water exceeding a violation	At least one community water system in the county receive a violation during the specific timeframe							Tyler, TX	Yes
		limit during the past year	Source	Safe	Drinking W	ater Information	System	Year(s)	FY2013-14	Hyde, NC	No
		Severe Housing Problems	Rank	10th Ranked	Value	10th Ranked					D 17.1
	nt		-			Value	Difference	Shift in Value	US Average	Peer County	Peer Value
	vironmer		71	Unicoi	15.43%	Value 11.70%	Difference     3.72%	<b>Shift in Value</b> ↑Bad ↓Good	<b>US Average</b> 19.00%	Peer County Avery, NC	14.58%
	nvironmeı	Percentage of households with at least 1 of 4 housing problems: overcrowding, high housing costs, or lack of kitchen or plumbing			15.43%	11.70%	3.72%		19.00%	-	
	Environme	with at least 1 of 4 housing problems: overcrowding, high housing costs, or lack		00 persons in th	15.43% e county e	11.70%	3.72% sing problems,	†Bad ↓Good , help 25 person(s)	19.00%	Avery, NC	14.58%
	sical Environme	with at least 1 of 4 housing problems: overcrowding, high housing costs, or lack of kitchen or plumbing facilities Driving Alone to	For every 1	00 persons in th	15.43% e county e	11.70% experiencing hou assistan	3.72% sing problems,	†Bad ↓Good , help 25 person(s)	19.00%	Avery, NC Tyler, TX	14.58% 12.53%
	hysical Environme	with at least 1 of 4 housing problems: overcrowding, high housing costs, or lack of kitchen or plumbing facilities	For every 1 Source Rank 6	00 persons in th Comprehensive 5th Ranked Johnson	15.43%         e county e         e Housing a         Value         79.25%	11.70% experiencing hou assistan Affordability Strate 5th Ranked Value 79.19%	3.72% sing problems, ice. egy (CHAS) datz Difference 0.05%	↑Bad ↓Good help 25 person(s) A Year(s) Shift in Value ↑Bad ↓Good	2008-2012 US Average 76.00%	Avery, NC Tyler, TX Hyde, NC	14.58% 12.53% 14.39%
	<b>Physical Environment</b>	with at least 1 of 4 housing problems: overcrowding, high housing costs, or lack of kitchen or plumbing facilities Driving Alone to Work Percentage of the workforce that drives	For every 1 Source Rank 6	00 persons in th Comprehensive 5th Ranked Johnson	15.43%         e county e         e Housing a         Value         79.25%	11.70% experiencing hou assistan Affordability Strate 5th Ranked Value 79.19%	3.72% sing problems, ice. cgy (CHAS) datz Difference 0.05% to work, convir	†Bad ↓Good , help 25 person(s) • Year(s) Shift in Value	2008-2012 US Average 76.00%	Avery, NC Tyler, TX Hyde, NC Peer County	14.58% 12.53% 14.39% Peer Value
	Physical Environme	with at least 1 of 4 housing problems: overcrowding, high housing costs, or lack of kitchen or plumbing facilities Driving Alone to Work Percentage of the	For every 1 Source Rank 6	00 persons in th Comprehensive 5th Ranked Johnson	15.43% e county e e Housing <i>J</i> Value 79.25% that curre	11.70% experiencing hou assistan Affordability Strate 5th Ranked Value 79.19% ntly drive alone to	3.72% sing problems, ice. cgy (CHAS) datz Difference 0.05% to work, convir ation.	↑Bad ↓Good help 25 person(s) A Year(s) Shift in Value ↑Bad ↓Good	2008-2012 US Average 76.00%	Avery, NC Tyler, TX Hyde, NC Peer County Avery, NC	14.58% 12.53% 14.39% Peer Value 80.99%
	Physical Environme	with at least 1 of 4 housing problems: overcrowding, high housing costs, or lack of kitchen or plumbing facilities Driving Alone to Work Percentage of the workforce that drives	For every 1 Source Rank 6 For ev Source Rank	00 persons in th Comprehensive 5th Ranked Johnson very 100 persons 10th Ranked	15.43% e county e e Housing 2 Value 79.25% that curre American Value	11.70% experiencing hou assistan Affordability Strate 5th Ranked Value 79.19% ntly drive alone t transportz Community Surve 10th Ranked Value	3.72% sing problems, ice. egy (CHAS) data Difference 0.05% to work, convir ation. y Difference	↑Bad ↓Good , help 25 person(s) A Year(s) Shift in Value ↑Bad ↓Good ince 1 to carpool or Year(s) Shift in Value	19.00%           to find housing           2008-2012           US Average           76.00%           take mass-           2010-2014           US Average	Avery, NC Tyler, TX Hyde, NC Peer County Avery, NC Tyler, TX Hyde, NC Peer County	14.58%           12.53%           14.39%           Peer Value           80.99%           75.15%           63.04%           Peer Value
	Physical Environmer	with at least 1 of 4 housing problems: overcrowding, high housing costs, or lack of kitchen or plumbing, facilities Driving Alone to Work Percentage of the workforce that drives, alone to work Long Commute - Driving Alone	For every 1 Source Rank 6 For ev Source Rank 86	00 persons in th Comprehensive 5th Ranked Johnson very 100 persons 10th Ranked Hamilton	15.43% e county e e Housing 2 Value 79.25% that curre American Value 53.10%	11.70% experiencing hou assistan Affordability Strate 5th Ranked Value 79.19% ntly drive alone to transportz Community Surve 10th Ranked Value 25.20%	3.72% sing problems, ice. egy (CHAS) datz Difference 0.05% to work, convir ation. y Difference 27.90%	↑Bad ↓Good         ↑Bad ↓Good         • Year(s)         Shift in Value         ↑Bad ↓Good         rce 1 to carpool or         Year(s)         Shift in Value         ↑Bad ↓Good         ↑Bad ↓Good	19.00%           19.00%           to find housing           2008-2012           US Average           76.00%           take mass-           2010-2014           US Average           31.00%	Avery, NC Tyler, TX Hyde, NC Peer County Avery, NC Tyler, TX Hyde, NC	14.58% 12.53% 14.39% <b>Peer Value</b> 80.99% 75.15% 63.04%
	Physical Environmer	with at least 1 of 4 housing problems: overcrowding, high housing costs, or lack of kitchen or plumbing facilities Driving Alone to Work Percentage of the workforce that drives. alone to work Long Commute -	For every 1 Source Rank 6 For ev Source Rank 86	00 persons in th Comprehensive 5th Ranked Johnson very 100 persons 10th Ranked Hamilton	15.43% e county e e Housing A Value 79.25% that curre American Value 53.10% currently o	11.70% experiencing hou assistan Affordability Strate 5th Ranked Value 79.19% ntly drive alone to transportz Community Surve 10th Ranked Value 25.20%	3.72% sing problems, ice. cgy (CHAS) datz Difference 0.05% to work, convir ation. y Difference 27.90% 30 minutes alor	↑Bad ↓Good , help 25 person(s) A Year(s) Shift in Value ↑Bad ↓Good ince 1 to carpool or Year(s) Shift in Value	19.00%           19.00%           to find housing           2008-2012           US Average           76.00%           take mass-           2010-2014           US Average           31.00%	Avery, NC Tyler, TX Hyde, NC Peer County Avery, NC Tyler, TX Hyde, NC Peer County	14.58% 12.53% 14.39% Peer Value 80.99% 75.15% 63.04% Peer Value