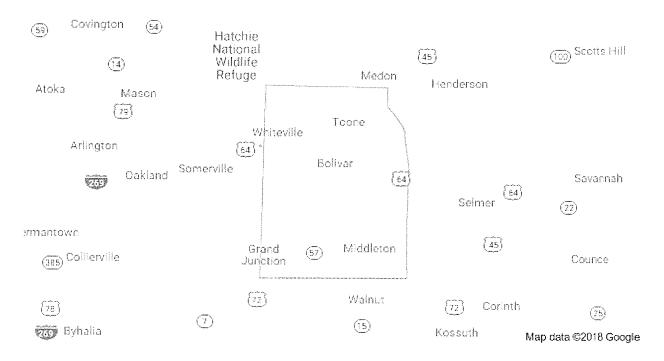
Community Health Needs Assessment Hardeman County, Tennessee



Conducted by:

Jackson-Madison County General Hospital

Department of Business Development and Planning

Dawn Harris and Victoria S. Lake

Update: September 2018

In fulfillment of the requirements of the Patient Protection and Affordable Care Act Pub.L. No.111-148, 124 Stat. 119, enacted March 23, 2010

RESOLUTION OF THE BOARD OF TRUSTEES

OF

JACKSON-MADISON COUNTY GENERAL HOSPITAL DISTRICT

AND

CAMDEN GENERAL HOSPITAL, INC.

AND

BOLIVAR GENERAL HOSPITAL, INC.

AND

MILAN GENERAL HOSPITAL, INC.

AND

DYERSBURG HEALTH

AND

MARTIN HEALTH

AND

PATHWAYS OF TENNESSEE, INC.

COMMUNITY HEALTH NEEDS ASSESSMENT APPROVAL

WHEREAS, the Patient Protection and Affordable Care Act, enacted March 10, 2010, required public and not-for-profit hospitals to perform a Community Health Needs Assessment for each hospital; and

WHEREAS, the staff of the District has conducted such an Assessment and prepared the report as required for each of its hospitals; and

WHEREAS, the Assessments were prepared in accordance with IRS rules and regulations as amended; and

WHEREAS, the Board finds that the Assessments substantially meet the requirements of the of the Patient Protection and Affordable Care Act and the IRS rules and regulations as amended, and that the Implementation Strategies set forth in the Assessments shall be implemented in accordance with Management recommendations.

NOW, THEREFORE, BE IT RESOLVED, that the Community Health Needs Assessments given to the Board are approved and adopted.

ADOPTED, this the 30th day of October, 2018.

DANNY WHEELER, CHAIRMAN

Exhibit \emptyset 2

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Hardeman County Community Health Needs Assessment 2018 Update

Executive Summary

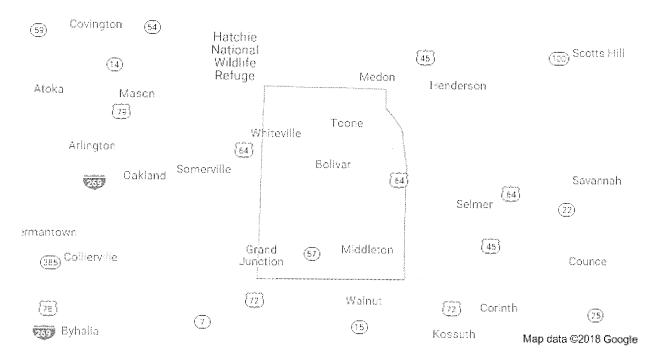
Under the leadership of Jackson-Madison County General Hospital a community health needs assessment of Hardeman County, Tennessee was conducted. This was completed in fulfillment of the requirements of the Patient Protection and Affordable Care Act Pub.L. No.111-148, 124 Stat. 119, enacted March 23, 2010. The community health needs assessment update process was a blending of Hardeman County Health Council top health priorities and implementation strategies, and secondary data on the actual extent of particular health issues.

The mission of the Community Health Needs Assessment is to evaluate and improve the health status and wellbeing of the residents of Hardeman County, Tennessee with an emphasis on preventive measures.

The first stage of the Update process involved gathering secondary data from multiple sources including the Tennessee Department of Health, County Health Rankings and Roadmaps, Tennessee Department of Economic & Community Development, Behavioral Health County and Region Services Data Book, NIBRS, TN PRISM, Traumatic Brain Injury Program, and the National Institute of Mental Health. The second step in the Community Health Needs Assessment Update process consisted of reviewing priorities and implementation strategies developed by the Hardeman County Health Council.

The Hardeman County Health Council identified three priority health issues: Obesity, Physical Inactivity, and Tobacco/ Substance Abuse. Several goals, objectives, and implementation strategies were identified to address these health issues that emphasize screenings, education and collaboration with other community agencies with the purpose of easing the burden of health disparity for the Hardeman County community.

Community Health Needs Assessment Hardeman County, Tennessee



Conducted by:

Jackson-Madison County General Hospital

Department of Business Development and Planning

Dawn Harris and Victoria S. Lake

Update: September 2018

In fulfillment of the requirements of the Patient Protection and Affordable Care Act Pub.L. No.111-148, 124 Stat. 119, enacted March 23, 2010

Introduction

Under the leadership of Bolivar General and the Hardeman County Health Council a community health needs assessment of Hardeman County, Tennessee was conducted. This was completed in fulfillment of the requirements of the Patient Protection and Affordable Care Act Pub.L. No.111-148, 124 Stat. 119, enacted March 23, 2010; and Department of the Treasury Internal Revenue Service 26 CFR Parts 1, 53, and 62 Additional Requirements for Charitable Hospitals; Community Health Needs Assessments for Charitable Hospitals; Requirements of a Section 4959 Excise Tax Return and Time for Filing the Return.

The community health needs assessment update process was a blending of Hardeman County Health Council top health priorities and implementation strategies, and secondary data on the actual extent of particular health issues.

Description of the Hospital and Community

Bolivar General Hospital is a critical access hospital (CAH) licensed for 25 beds and was acquired by the Jackson-Madison County General Hospital District in 1995. The hospital is a member of the American Hospital Association, the Tennessee Hospital Association, and is accredited by The Joint Commission and has been approved by the U.S. Department of Health and Human Services for participation in Medicare and Medicaid Programs. The service area is Hardeman County, Tennessee.

Located in Bolivar, Tennessee, the Hospital provides general medical, outpatient rehabilitation services, general surgery, a sleep center, internal medicine, a medical/surgical nursing unit, a critical care unit, pathology and laboratory department, radiology (computerized axial tomography, mammography, ultrasound, and diagnostic X-ray), 24 hour/7 days a week emergency services, and social services.

With a 2017 population is 25,447, Hardeman County is located in the rural Southwest Tennessee approximately 69 miles East of Memphis and 159 miles West of Nashville and is comprised of 56.1 percent Caucasian, 41.6 percent African American, and 2.3 percent Other races. According to the Tennessee Department of Economic & Community Development (2018), 23.7 percent of the population is below the Federal poverty level. The personal income per capita is \$28,296. The population under 65 years of age represents 83.5 percent while the over age 65 population is 16.5 percent. The high school graduation rate is 88.4 percent; 14.7 percent have an Associate Degree or higher and 10.5 percent have a Bachelor Degree or higher.

Hardeman County has a wide range of industries that employ individuals living in and around the county. Hardeman County is home to manufacturers or businesses such as: Thyssen-Krupp which specializes in elevators (700 employees), Kilgore Corporation associated with military flares (450 employees), Moltan Company which focuses on cat litter and absorbent (80 employees), I.C.E. an industrial heater business (65 employees), Vandiver Sawmill which focuses on hardwood lumber (62 employees), Howell and Sons Lumber company which also is geared toward hardwood lumber (60 employees), ICO Polymers which produces grind polyethylene (37 employees), Designer Cabinets which conducts business in custom cabinetry (35 employees), Hopper Sawmill which deals with hardwood lumber (35 employees), Precision Industries with a focus on high performance torque converters (30 employees), and El Paso Energy dealing with natural gas (30 employees).

The county seat of Hardeman County is Bolivar, Tennessee. The City of Bolivar, City of Whiteville, City of Grand Junction, Hardeman County Government, and the Hardeman County School System are all located in Hardeman County. The public school system has nine schools and serves approximately 3,543 students.

Description of the Community Health Needs Assessment Survey Process

The mission of the Community Health Needs Assessment is to evaluate and improve the health status and wellbeing of the residents of Hardeman County, Tennessee with an emphasis on preventive measures.

The first stage of the Update process involved gathering secondary data from multiple sources including the Tennessee Department of Health, County Health Rankings and Roadmaps, Tennessee Department of Economic & Community Development, Behavioral Health County and Region Services Data Book, NIBRS, TN PRISM, Traumatic Brain Injury Program, and the National Institute of Mental Health. This data is presented in **Appendix A**.

The second step in the Community Health Needs Assessment Update process consisted of reviewing priorities and implementation strategies developed by the Benton County Health Council. A Health Council brochure, meeting minutes, and a cross section of implementation program brochures are in **Appendix B**. The final stage consisted of reviewing the two sets of data and final report production.

Hardeman County Health Council

The Hardeman County Health Council is organized under the auspices of the State of Tennessee Department of Health, and is composed of community members who represent diverse spectrums of Hardeman County as well as staff from the local and regional health departments.

The Benton County Health Council partners with area agencies, organizations, businesses, churches and faith-based organizations, schools, colleges and universities, and local government to fulfill its mission to identify and prioritize health issues and problems while continually working to promote, protect, and improve the health of persons living and working in the county (Health Council brochure, 2018).

Members of the Hardeman County Health Council include:

Ruby Kirby, Chair Taylor Woods Casandra Bufford

Linda Woods Caleb Vivio Levi Smith

Tamara Overstreet Sara Skinner Debbie Armour

Dawn Harris Barbara Bond Rodger Jowers

The Hardeman County Health Council meets on a quarterly basis to develop and implement strategies to address the health priorities of the county. The Council goes through a structured process to select county priorities and adopt strategies to improving health outcomes. Priorities are selected for a period of 2 - 3 years with the last priority selection occurring in the spring of 2017. Through this process, the Hardeman County Health Council identified three priority health issues:

- 1. Obesity
- 2. Physical Inactivity
- 3. Tobacco/Substance Abuse

Implementation Strategies

Several goals, objectives, and implementation strategies were identified to address the three health issues selected. The strategies emphasize screenings, education and collaboration with other community agencies.

Obesity

The Hardeman County Department of Health presents information on healthy eating at the Team Up Women event and at various outreach events annually. These community activities provide resources to the community for reducing obesity and living healthier lives. In addition, Bolivar General Hospital received a \$10,000 diabetes grant that has a focus on the underserved population. The focus is to promote diabetes education and self-adherence programming to area diabetics and caregivers.

Physical Inactivity

Hardeman County initiated a program called *Walk with the Mayor* to support community engagement in physical activity. Another program to encourage physical activity is the *Walk Across Tennessee* program. This is a collaboration between UT Extension and the Hardeman County Health Department.

In addition to the obesity, diabetes, and physical activity programs, Hardeman County has been awarded the distinction of being a Healthier Tennessee Community. Healthier Tennessee is a program initiated through the Governor's Foundation for Health and Wellness. The program focuses on providing support and resources for Tennesseans to live healthier lives by being physically active, consuming healthier foods, and reducing use of tobacco products.

★ Recognized

althier Commu	nities
MIDDLE	WEST
★ Franklin	★ Dyer County
★ Hickman County	★ Germanton
★ Houston County	* Hardeman County
	★ Haywood County
	MIDDLE ★ Franklin ★ Hickman County ★ Houston County

Tobacco/ Substance Abuse

Hardeman County utilizes Baby and Me, an evidence-based smoking cessation program, to reduce the high incidence of nicotine addiction among young women. The Gold Sneaker initiative is another program Hardeman County offers to enhance wellness through policy initiatives within licensed child care facilities in Tennessee.

Hardeman County will continue its efforts with a youth-led initiative called TNSTRONG (Tennessee Stop Tobacco and Revolutionize Our New Generation). The program is a peer-to-peer education and advocacy for prevention of tobacco and nicotine addiction across the state.

Conclusion

The Hardeman County Community Health Needs Assessment was presented to the West Tennessee Healthcare Quality Council on October 2, 2018. The document was approved for submission to the West Tennessee Healthcare Board of Trustees. A presentation was made to the Board of Trustees on October 30, 2018, and the Hardeman County Community Health Needs Assessment was approved on this date. The Assessment will be updated in three years as stipulated in the Patient Protection and Affordable Care Act Pub.L. No.111-148, 124 Stat. 119, enacted March 23, 2010.

		County Community H		nt
	Healt	h Issue Prevalence Da	ata	
		September 2018		
				70
				Q. A. I.
Allergies				
	ns suffer from all types of			
	creasing. They affect up			•
	ne 6th leading cause of ch		.S.	
	ildren have respiratory al			
	people report being allerg			
	e emergency room 200,0		ecause of food a	illergies.
* 8.8 million chi	dren in the U.S. have skin	allergies.		
<u>Source:</u> Better T	ennessee Health Brief, 20)18.		VIPELOGRAMA
Arthritis, Rheui	matoid Arthritis, Gout, Lu	ıpus, or Fibromyalgia	1	
	een told by a doctor, nur			provinces -
that you had Ar	thritis, Rheumatoid Arth	ritis, Gout, Lupus, or	Fibromyalgia?	(percent)
0010	Southwest	TN		
2016	no data	31		
2015	no data	32		
2014	no data	32.6		
2013	29.7	26.4		
2012	30.4	29.8		
2011	25.4	25.9	~~~	
2009	27.7	25.9		
2007	40.4	34.0		
2005	33.6	29.7		
Source: Tenness	ee Department of Health	. Behavioral Risk Fact	or Surveillance !	System.
Tennessee			2011	2013
	4. APPARATION NO. 711			
			1,250,000	160,000
			594,000	68,000
Adults limited by				
Adults limited by Percent with art	hritis		26	25
Adults limited by Percent with art Percent women,	hritis /men with arthritis		31/21	27/23
Adults with Arth Adults limited by Percent with art Percent women, Percent age 18-4 Percent age 45-6	hritis /men with arthritis 14 with arthritis			

Percent age 6	5 and older with arthritis			50	52	
	orthritis who are inactive			55	33	
	tis among adults with diab	etec		53	49	
	tis among adults with hype			42	49	-
	tis among adults who are o			37	34	
T CICCIIC di CIIII	us among addits who are t	nese		31	34	-
Source: Cente	ers for Disease Control and	Prevention				
	is to biscase control and	Trevention				
Asthma			and the second s			a si shadi
Astimia						in distance
Have you ever	been told by a doctor, nu	ırse, or othe	r health ca	are professi	onal	
	isthma? (percent)					
	Southwest		TN			
2016	no data		16.1			
2015	no data		14.5			
2014	no data		14.4			
2013	6.5		11.3			
2012	13.8		11.0			
2011	6.3		10.4	POT OF BANK PRINCIPAL SEA		
2010	8.7		9.3			
2009	8.7		11.9			
2008	9.4		12.6			
2007	12.1		12.4			
2006	15.9		11.7		CHARLES AND A STATE OF THE STAT	
2005	11.6		11.6			
<u>Source:</u> Tenne	ssee Department of Health	n. Behaviora	l Risk Facto	or Surveillar	ice System.	
2002-2007 chi	Idhood hospitalizations fo	r Asthma A	ges 10-17	TN		
	italizations per 100,000	200				
	om visits per 100,000	828				
	ent charges per stay	\$5,845				
Average Outpa	itient charge per visit	\$800		100		
A - 4 h						-
Asthma in Ten			10-		.1.1	
	ma prevalence was 6 perc					
	a prevalence increased wit					
* In 2010, ther	e were 7,059 inpatient ho	spitalization	in Tennes	see for a pri	mary diagnosis	of asthr
	ljusted rate was 109/100,0					
* In 2010, the	length of stay for inpatient		spitalizatio	ns ranged fi	om 0-52 days v	with a

mean of 3.4 days and a median of 3 days.

*In 2010, there	woro 27 462 E	D visits wit	h an aga a	diveted ve	+o of C12/100	000	
* Hospital charg							
							77.7117.
* Almost two-th				on) were	for inpatient l	nospitalizatio	ons and
\$65.2 million fo * In 2010 66 Te	r outpatient h	ospital visit	S. undarkina	diagnasia	of oothers	J 45-2-2	_ 17/ 1
for which asthm				; uiagnosis	o or astrima ar	ia there wer	e 174 deaths
Willell datill	ia was nstea a.	any cause	or death.				
Source: Tennes	see Departmer	nt of Health	Division o	t Policy, P	lanning & Ass	essment Sur	veillance,
Epidemiology a					_		•
Cancer							
	PERMYTER						
Deaths from Ma	alignant Neop	asms Per 1	00,000				All Andrewson and the second and the
	Hardem	an County				TN	
	Total	White	Black		Total	White	Black
2016	243.8	301.9	169.5		217.5	235.1	178
2015	256.8	298.5	204.6		214.8	229.5	170.4
2014	269.5	308.2	231.2		216.1	231.8	182.4
2013	247.0	262.8	237.3		214.5	231.0	176.4
2012	207.2	267.5	135.6		211.2	226.5	176.3
2011	227.2	249.3	207.0		210.2	224.6	180.1
2010	286.2	357.6	203.9		212.9	234.6	178.9
2009	278.0	308.1	244.8		216.2	226.9	183.5
Rates of SKIN Ca	ancer		Rates of	OTHER C	ancer		
	TN				TN		
	Total				Total		
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2015	7.5		2015		6.8		
2014	6.8		2014		7.4		
Source: Tenness	see Denartmer	t of Health	Division of	F Policy Di	anning and A	ccoccmont	
<u>Jource</u> , remiess	bee Departmer	it of fleater	DIVISION O	Folicy, Fi	ailling, and A	336331116111.	
Child Abuse						and the	
Cinia Abase							**
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per 1,000 age 0		ateu Cillia a	nuse/negi	ect cases	under age 18	anu rate	
her 1,000 age 0.	-10						
	Hardom	an County		TN			
Cy2013	16/*	an County		4.9			
Cy2013	26/4.9			4.9			
Cy2011	28/5.1			4.8			

	essee Department of Mental H	Health and Substance	e Abuse Services. Ten	nessee
Behavioral He	ealth County Data Book 2014.			
Child Ab C) NI			
Chila Abuse a	& Neglect in Tennessee			
	Mandaman Carration			
2012	Hardeman County	TN		
2012	2.8	4.9		
	2.7	5.5		
2009 2008	3.1	7.0		
2008	3.4	8.4		
2007	17.4	11.6		
2000	11.4	11.7		
Source: Tenn	essee Commission on Children	and Youth: KIDS CC	IINT: The State of th	e Child in
Tennessee.	course commission on children	rana roadi. Kibb CC	JOINT. THE State OF HI	C CHHU III
. crimessee.				
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corb, empny	rsema, or Chromic pronchitis		* 1	J
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	COPD, Emphysema, or Chroni			
illat you llau	COPD, Emphysema, or Chrom	c bronchitist (perce	any	
	TN			
2016	10.1			
2015	9.6			
2013	10.7			
2014	10.7	*** (*********************************		
Source: Tenne	essee Department of Health. B	ehavioral Risk Facto	r Surveillance System	
<u>rource:</u> remine	begar their of fleath. B	- Individual Mak Facto	1 Sarvemance System	•
Domontia / Als	theimer's Disease			
Jennemua/Aiz	menner's Disease	1		
* Alzheimer's	disease is an irreversible, prog	ressive hrain disord	er that slowly destroy	/s memory an
	and, eventually, the ability to			73 memory an
	disease is currently ranked as			ited States
	cimates indicate that the disord	-		iiteu states,
	ancer, as a cause of death for o	,	ust benniu neart	
and control control	ancer, as a cause of acativior	order people.	W	
* Over 5 millio	on Americans are living with A	lzheimer's Disease 1	10,000 in Tennessee.	

	s number is projected to rise t	The state of the s		crease
	n 2014: 16,000 adults ages 65-			
	n 2014: 47,000 adults ages 75-			
* Tennessee i	n 2014: 41,000 adults ages 85-	+ living with Alzheim	er's.	

Source: T	ennessee r)enartme	nt of Health	· National	Instituto	n Aging; Cen	tore for Disc.	aca Cantra
and Preve		zepai tille	iit oi neatti	i, Nationai	institute o	in Aging; Cen	ters for Disea	ase Contro
and rieve	intion.							
Dental Ca					-			
Dental Ca		1		1	1		1	1
Have you	vicited a d	loptist de	ntal busias	ict on don't	al aliaia	.:4b:- 4b		
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		Southw	oct		TN			
2013		47.8	est		38.6			
2013		47.8						
2012	_	37.2		·	38.6			
2010		37.2			33.7			
Source: T	00000000	lonartmo	nt of Hoolth	Daharian	-1 D:-1. F	C	C	
Source: 10	ennessee L	epartme	int or Health	. benaviora	ai Kisk Fac	tor Surveillan	ce system.	
	1							
		•				rthodontists	are not typic	ally covere
		•				rthodontists	are not typic	ally covere
* Stigma a	and shame	associate	d with acce	ssing denta	al care.			
. .								
						uoride deficie		ties are at
high risk f	or oral dise	ease and a	are the leas	t likely to b	e able to a	access dental	care.	
		Windows story of the						Assessing the second se
Diabetes								
Deaths fro	om Diabete	es per 100	0,000					
					200			
		Hardem	an County				TN	
		Total	White	Black		Total	White	Black
2016		62.9	77.2	47.1		28.4	27.5	37.3
2015		46.7	48.6	46.5		27.1	26.6	32.8
2014		73.2	68.5	83.2		26.3	25.8	33.5
2013		34.2	47.2	18.3		27.9	27.1	36.8
2012		41.4	13.4	81.4		28.2	27.4	36.7
2011		22.4	32.8	9.0		27.1	26.3	35.7
2010		51.4	26.0	88.6		26.4	26.4	35.0
2009	NA PROPERTY AND ALCOHOLOGY	51.5	49.3	55.3		28.2	26.8	37.7
Source: Te	ennessee D	epartmer	nt of Health	Division of	Policy Pl	anning, and A	ssessment	
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	(percent)	told by a	auctur tild	you nave	uiavetes,	not including	s gestational	
uianetes!	(herceut)	1						
	4000740	C			TA 1			
2016		Southw	est		TN			
2016		no data			12.7		1	

2015	no data	12.7	
2014	no data	13	***************************************
2013	17.3	12.2	PAT LODINGS
2012	18.1	11.9	
2011	13.5	11.2	
2010	12.0	11.3	
2009	12.2	10.3	
2008	11.6	10.4	
2007	12.3	11.9	
2006	9.4	10.7	
2005	11.6	9.1	
	r been told that diabetes has affe	ted your eyes or that you have	
retinopathy?	(percent)		
			Water Western
	Southwest	TN	***************************************
2013	18.7	16.8	
2012	21.0	22.8	
2011	21.6	21.7	
2010	28.2	25.7	
2009	33.2	27.4	
2008	12.0	21.0	
2007	22.0	25.9	
2006	18.6	18.6	
2005	11.9	20.1	
Source: Tenne	essee Department of Health. Behav	ioral Risk Factor Surveillance System.	
Percentage of	Population Diagnosed with Diabe	tos	
r creentage of	Topulation Diagnosed with Diagnosed	ies	
	Hardeman County	TN	
2018	15	13	
2017	15	13	TO COMPANY CONTROL CON
2016	15	12	**************************************
2015	14	12	***************************************
2014	13	11	~~~
2013	12	11	
2012	12	11	***************************************
2011	12	11	
Source: Count	y Health Rankings and Roadmaps 2	016-2018	
	,a.m. mannings and moduliaps	010 2010.	
Source: Rober	t Wood Johnson Foundation and L	niversity of Wisconsin Population Health In	stituta
	2 77 554 Johnson Foundation and C	mirerally or wisconsin i opulation ricaltiful	Julute.

Dental Care	£ 4		3		3	,
Have you visi	ited a dentist, dental l	nygienist or de	ental clinic wit	nin the pas	t year? (perc	ent)
	TN					
2016	59.1					
2015	58.5					
2014	58.3					
Source: Tenn	essee Department of I	lealth. Behavi	oral Risk Facto	r Surveillan	ce System	
				, Garteman	ec system.	
<u> </u>						
* TennCare d	ental benefits are only	provided to n	ninors and ort	hodontists :	are not typica	ally covered
* Stigma and	shame associated wit	h accessing de	ntal care.			
* Low socioed	conomic groups, mino	rities, and tho	se living in fluc	oride deficie	ent communit	ies are at a
	oral disease and are th					
		·	44,000,000			
Financial Res	ources		ļ.	i	<u> </u>	<u> </u>

Was there a 1	time in the past 12 mo	onths when vo	ou needed to s	ee a doctor	but could no	ot .
	ost? (percent)				***************************************	

	Southwest		TN			
2016	no data		12.4			***************************************
2015	no data		15.5			
2014	no data		15.5			**************************************
2013	20.5		17.6	····		
2012	17.5		19.2			
2011	21.3		20.9			
2010	18.4	a command representation of the state of the	17.7			
2009	20.8		17.7			
2008	16.9		15.9			
						1
2007	14.5		16.5			
2007 2006	14.5 14.0		16.5 14.8			
2007 2006	14.5		16.5			
2007 2006 2005	14.5 14.0 14.5		16.5 14.8			
2007 2006 2005	14.5 14.0		16.5 14.8			
2007 2006 2005	14.5 14.0 14.5 nder 18 in poverty		16.5 14.8			
2007 2006 2005 Individuals u	14.5 14.0 14.5		16.5 14.8 13.3			
2007 2006 2005 Individuals u	14.5 14.0 14.5 nder 18 in poverty Region 6 27.6		16.5 14.8 13.3 TN 25.5			
2007 2006 2005 Individuals u	14.5 14.0 14.5 nder 18 in poverty Region 6		16.5 14.8 13.3			

2013	31	27	
2012	34	26	
2011	27	22	
2010	26	23	
Source: 2017 7	Tennessee Behavioral Health Cou	nty and Region Service	es Data Book.
Uninsured Adı	ults-Percent Population Under A	ge 65 without health	insurance
	Hardeman County	TN	
2018	15	15	
2017	18	17	
2016	19	20	
2015	16	16	TOTAL PROPERTY AND A SECURE AND
2014	16	21	
2013	16	21	
2012	19	20	
2011	15	19	
2010	13	15	
Percent Childr	en Living in Single-Parent housel	nolds	
	Hardeman County	TN	
2016	56	36	
2015	54	36	
2014	51	36	
2013	45	35	
2012	47	35	
2011	44	34	
2011		J-	
Source: County	y Health Rankings and Roadmaps	2014-2016	
<u>Jource.</u> Count	y ricurti namings and noadmaps	2014-2010.	
Source: Robert	t Wood Johnson Foundation and	University of Wiscons	in Population Health Institute.
	ssee Department of Health. Beha		The second secon
			,
All People in P	overty-Percent		
-	Hardeman County	TN	
2017	24.8	17.6	
2010-2014	25.3	18.3	
2009-2013	24.6	17.6	
<u>Source:</u> 2017 T	ennessee Behavioral Health Cou	nty and Region Service	es Data Book.
ž		1	

	Hardeman Co	ounty	TN			
2018	6.3		4.8			
2017	7.8		5.8			
2016	9.4	200	6.7		en water and a common of the c	***************************************
16-Jul	5.9		4.9	VI 10.00 A 10.		
Oct-14	9.0		7.1			
Sep-14	8.6		7.3			
Oct-13	10.8		8.1			
Source: Count	y Health Rankings and	d Roadmaps 20	16-2018			
	ssee Department of L			pment.		
Heart Condition	ans.					
neart Conditio	ons 	STEEL STATE OF THE	1			-
~	seases of the Heart P	er 100,000			The second secon	
Rate	Hardeman Co	***************************************				
					TN	
2016				Total	White	Black
2015		1.5 310.7		232.1	249.9	196.8
2013		0.1 195.3		237.5	252.8	190.1
2013				232.0	250.8	189.3
2013	228.0 269			226.7	245.1	183.1
2012	203.5 234			220.6	241.2	165.2
	242.1 26.			221.0	239.7	175.3
2010	231.2 299			228.3	254.0	181.8
2009	199.1 27	7.3 102.7		228.0	241.1	185.8
Source: Tenne:	ssee Department of H	ealth Division o	of Policy, Pla	anning, and A	ssessment.	
Jac a dester a						
	nurse, or other health tack or myocardial in			u that you		
	Southwest		TN			
2016	no data	1	5.6	A STATE OF THE STA		
2015	no data		6			
2014	no data		5.7			
2013	9.6		6.9			
2012	no data		6.7			100
2011	4.9		5.2			
las a doctor, n	urse, or other health	professional e	ver told yo	u that you ha	d angina or	
	disease? (percent)					
	Southwest		TN			

2016	no data			5.4			
2015	no data			4.9			
2014	no data			5.6			
2013	9.6			6.3			
2012	7.0			7.2			
2011	5.7			5.0	~~~	***************************************	
2011	3.7			5.0			
Source: Tenne	essee Department	of Health.	Behaviora	l Risk Fact	or Surveillan	ce System.	
High Blood Pr	ossure						
_	essure Cerebrovascular [Disease per	100,000		- Company	THE CONTRACTOR	
	Hardema	n County				TN	-
	Total	White	Black		Total	White	Black
2016	55	63.2	47.1		52.8	55.1	52.6
2015	54.5	34.7	83.7		52.2	53.9	49.8
2014	73.2	75.3	74		50.7	53.1	48.4
2013	79.4	60.6	36.5		48.1	50.5	45.8
2012	71.6	73.6	72.3		46.3	48.6	42.9
2011	85.7	118.1	45.0		50.1	52.8	46.2
2010	58.7	58.5	62.1		50.1	54.3	45.6
2009	24.0	24.7	23.7		50.6	51.9	48.2
<u>Source:</u> Tenne	essee Department	of Health	Division of	Policy, Pla	inning, and A	Assessment.	
Have you eve	r been told by a d	octor pur	so or other	hoolth nr	ofossional th	ant vou bovo	
	essure? (percent)		se or other	ileaith pi	olessional ti	iat you nave	

	Hardema	n County		TN		*** - M ** * * * * * * * * * * * * * * *	
2016	no data			41.8			
2015	no data			38.5			
2013	40.1			38.8			
2012	46.9			39.7	ACADOT POPULA MARINA DA PARA ANTA ANTA ANTA ANTA ANTA ANTA ANTA A		
2011	42.9			38.7			
2010	35.6			35.4			
2009	36.4			32.6			
2007	30.2			33.8			
2005	35.6		7000 TO A STATE OF THE STATE OF	30.2			
				A STATE OF THE STA			
T .	1						
Are you curre	ntly taking medic	ine for you	ır high blo	od pressur	er (percent)		
Are you curre	ntly taking medic	ine for you	ır high blo	od pressur	er (percent)		
Are you curre	ntly taking medic Hardema		ır high blo	od pressur TN	er (percent)		

	00.0				T	1	1
2013	93.0			83.9			· · · · · · · · · · · · · · · · · · ·
2012	89.7			80.0			
2011	85.1			78.3			
2010	35.6			85.6			
2009	89.0			81.8	eritano in come		
2007	89.0			84.0			
2005	91.3	and the same of th		83.4			The state of the s
Source: Tenne	essee Department	of Health. B	Behavioral I	Risk Factor	Surveillance S	System.	
Influenza in r	ural West Tenness	see					
Sentinel Prov	ider Influenza-Like	e Illness Sur	veillance D	ata	7		1 1 1 1
-							
	# Patients	3					
2017 (yearly t							
2014-Novemb				-			ļ
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
Source: Tonne	essee Department	of Hoalth Co	antinal Dra	uidar Influa	haza lika Illaa	c Cumunilla	
Summary.	essee Department	Of Health St	entinei Pio	videi iiiiide	mza-nke nines	is surveilla	rice
Summary.						I	
				1	1		
Mental Ilines:	5	1		1	<u>, </u>	***	
	ss affected 1 in 5 a	adults in the	United Sta	tes in 2016	5.		
		adults in the	United Sta	ites in 2016	5.		
* Mental illne	ss affected 1 in 5 a	70.000.78.000.000.000.000.000.000.000.00	Antheway Arthrotte Endothera (osed menta	ıl illness.
* Mental illne * 18.3 percen	ss affected 1 in 5 at	mericans ag	e 18 and o	lder suffer	from a diagno	osed menta	ıl illness. ntal illness
* Mental illne * 18.3 percen * 10.4 million	ss affected 1 in 5 a	mericans ag ercent of the	e 18 and o	lder suffer	from a diagno	osed menta sistent me	ıl illness. ntal illness
* Mental illne * 18.3 percen * 10.4 million Of those, 6.7	ss affected 1 in 5 a t or 44.7 million A age 18+ or 4.2 pe	mericans ag ercent of the reatment.	e 18 and o	lder suffer n live with	from a diagno a serious, per	sistent me	ntal illness
* Mental illne * 18.3 percen * 10.4 million Of those, 6.7 * 51.5 percen	ss affected 1 in 5 a t or 44.7 million A age 18+ or 4.2 pe percent received t	mericans ag crcent of the reatment. Is received t	e 18 and o populatio reatment;	lder suffer n live with	from a diagno a serious, per	sistent me	ntal illness
* Mental illne * 18.3 percen * 10.4 million Of those, 6.7 * 51.5 percen treatment; 71	ss affected 1 in 5 a t or 44.7 million A age 18+ or 4.2 pe percent received t t of 18-25 year old 5 percent of 50+	mericans ag ercent of the reatment. Is received t received tre	e 18 and o populatio reatment; atment.	lder suffer n live with 66.1 perce	from a diagno a serious, per nt of 26-49 ye	sistent me	ntal illness.
* Mental illne * 18.3 percen * 10.4 million Of those, 6.7 * 51.5 percen treatment; 71	ss affected 1 in 5 a t or 44.7 million A age 18+ or 4.2 pe percent received t t of 18-25 year old 5 percent of 50+ ession disorder 6.7	mericans ag creent of the reatment. Is received t received tre	e 18 and o populatio reatment; atment.	lder suffer n live with 66.1 perce	from a diagno a serious, per nt of 26-49 ye	sistent me	ntal illness.
* Mental illne * 18.3 percen * 10.4 million Of those, 6.7 * 51.5 percen treatment; 71 * Major depre * Bi-polar disc	t or 44.7 million A age 18+ or 4.2 percent received to 18-25 year old5 percent of 50+ ession disorder 6.7 order 2.8 percent of 50 to	mericans ag ercent of the reatment. Is received tre received tre percent of of adults.	e 18 and o populatio reatment; atment. adults had	lder suffer n live with 66.1 perce an episode	from a diagno a serious, per nt of 26-49 ye	sistent me	ntal illness
* Mental illne * 18.3 percen * 10.4 million Of those, 6.7 * 51.5 percen treatment; 71 * Major depre * Bi-polar disc * Schizophren	t or 44.7 million A age 18+ or 4.2 per percent received to a 18-25 year old 5 percent of 50+ ession disorder 6.7 order 2.8 percent of a has a prevalence	mericans ag ercent of the reatment. Is received tre received tre percent of of adults. e of 0.25-0.0	e 18 and o population reatment; atment. adults had	lder suffer n live with 66.1 perce an episode	from a diagno a serious, per nt of 26-49 ye e in 2016.	sistent me	ntal illness
* Mental illne * 18.3 percen * 10.4 million Of those, 6.7 * 51.5 percen treatment; 71 * Major depre * Bi-polar disc * Schizophren * Schizophren	t or 44.7 million A age 18+ or 4.2 per percent received to 18-25 year old 5 percent of 50+ ession disorder 6.7 order 2.8 percent of a has a prevalence ia has a prevalence	mericans agercent of the reatment. Is received treceived trefpercent of adults. The of 0.25-0.00 process and the percent of	e 18 and o population reatment; atment. adults had	lder suffer n live with 66.1 perce an episode	from a diagno a serious, per nt of 26-49 ye e in 2016.	sistent me	ntal illness
* Mental illne * 18.3 percen * 10.4 million Of those, 6.7 * 51.5 percen treatment; 71 * Major depre * Bi-polar disc * Schizophren * Schizophren * Panic disord	t or 44.7 million A age 18+ or 4.2 percent received to 18-25 year old a.5 percent of 50+ ession disorder 6.7 order 2.8 percent of a has a prevalencia is one of the toper 2.7 percent of a	mericans agercent of the reatment. Is received treceived trefor adults. e of 0.25-0.0 p 15 leading	e 18 and o e population reatment; atment. adults had 64 percent causes of	lder suffer n live with 66.1 perce an episode	from a diagno a serious, per nt of 26-49 ye e in 2016.	sistent me	ntal illness
* Mental illne * 18.3 percen * 10.4 million Of those, 6.7 * 51.5 percen treatment; 71 * Major depre * Bi-polar disc * Schizophren * Schizophren * Panic disord	t or 44.7 million A age 18+ or 4.2 per percent received to 18-25 year old 5 percent of 50+ ession disorder 6.7 order 2.8 percent of a has a prevalence ia has a prevalence	mericans agercent of the reatment. Is received treceived trefor adults. e of 0.25-0.0 p 15 leading	e 18 and o e population reatment; atment. adults had 64 percent causes of	lder suffer n live with 66.1 perce an episode	from a diagno a serious, per nt of 26-49 ye e in 2016.	sistent me	ntal illness
* Mental illne * 18.3 percen * 10.4 million Of those, 6.7 * 51.5 percen treatment; 71 * Major depre * Bi-polar disc * Schizophren * Schizophren * Panic disord * Post trauma	t or 44.7 million A age 18+ or 4.2 percent received to 18-25 year old5 percent of 50+ ession disorder 6.7 order 2.8 percent coia has a prevalencia is one of the toper 2.7 percent of attic stress disorder	mericans agercent of the reatment. Is received treceived treferent of adults. e of 0.25-0.0 p 15 leading adults. 3.6 percent	e 18 and o e population reatment; atment. adults had 64 percent causes of	lder suffer n live with 66.1 perce an episode	from a diagno a serious, per nt of 26-49 ye e in 2016.	sistent me	ntal illness
* Mental illne * 18.3 percen * 10.4 million Of those, 6.7 * 51.5 percen treatment; 71 * Major depre * Bi-polar disc * Schizophren * Schizophren * Panic disord * Post trauma	t or 44.7 million A age 18+ or 4.2 percent received to 18-25 year old a.5 percent of 50+ ession disorder 6.7 order 2.8 percent of a has a prevalencia is one of the toper 2.7 percent of a	mericans agercent of the reatment. Is received treceived treferent of adults. e of 0.25-0.0 p 15 leading adults. 3.6 percent	e 18 and o e population reatment; atment. adults had 64 percent causes of	lder suffer n live with 66.1 perce an episode	from a diagno a serious, per nt of 26-49 ye e in 2016.	sistent me	ntal illness
* Mental illne * 18.3 percen * 10.4 million Of those, 6.7 * 51.5 percen treatment; 71 * Major depre * Bi-polar disc * Schizophren * Schizophren * Panic disord * Post trauma	t or 44.7 million A age 18+ or 4.2 per percent received to 18-25 year old5 percent of 50+ ession disorder 6.7 order 2.8 percent of a has a prevalencia is one of the top er 2.7 percent of a tic stress disorder and Institute of Me	mericans agercent of the reatment. Is received treceived treferent of adults. e of 0.25-0.00 p 15 leading adults. 3.6 percent ental Health	e 18 and o e populatio reatment; atment. adults had 64 percent causes of cof adults. (2018).	lder suffer n live with 66.1 perce an episode disability w	from a diagno a serious, per nt of 26-49 ye in 2016. corldwide.	sistent me	ntal illness
* Mental illne * 18.3 percen * 10.4 million Of those, 6.7 * 51.5 percen treatment; 71 * Major depre * Bi-polar disc * Schizophren * Schizophren * Panic disord * Post trauma Source: Natio	t or 44.7 million A age 18+ or 4.2 percent received to 18-25 year old5 percent of 50+ ession disorder 6.7 order 2.8 percent coia has a prevalencia is one of the toper 2.7 percent of attic stress disorder	mericans agercent of the reatment. Is received treceived treferent of adults. e of 0.25-0.00 p 15 leading adults. 3.6 percent ental Health	e 18 and o e populatio reatment; atment. adults had 64 percent causes of cof adults. (2018).	lder suffer n live with 66.1 perce an episode disability w	from a diagno a serious, per nt of 26-49 ye in 2016. corldwide.	sistent me	ntal illness.
* Mental illne * 18.3 percen * 10.4 million Of those, 6.7 * 51.5 percen treatment; 71 * Major depre * Bi-polar disc * Schizophren * Schizophren * Panic disord * Post trauma Source: Natio	t or 44.7 million Alage 18+ or 4.2 per percent received to 18-25 year old percent of 50+ ession disorder 6.7 order 2.8 percent of a la has a prevalencia is one of the toper 2.7 percent of a litic stress disorder hal Institute of Melber of Mentally U	mericans agercent of the reatment. Is received treceived treceived trecent of percent of adults. The of 0.25-0.0 percent of adults.	e 18 and o e populatio reatment; atment. adults had 64 percent causes of cof adults. (2018).	lder suffer In live with 66.1 perce an episode disability w	from a diagno a serious, per nt of 26-49 ye in 2016. corldwide.	sistent me	ntal illness.
* Mental illne * 18.3 percen * 10.4 million Of those, 6.7 * 51.5 percen treatment; 71 * Major depre * Bi-polar disc * Schizophren * Schizophren * Panic disord * Post trauma Source: Nation Average Num	t or 44.7 million A age 18+ or 4.2 per percent received to 18-25 year old a.5 percent of 50+ percent of 2.8 percent of a has a prevalencial is one of the top are 2.7 percent of a tic stress disorder and Institute of Metally U Hardeman	mericans agercent of the reatment. Is received treceived treceived trecent of percent of adults. The of 0.25-0.0 percent of adults.	e 18 and o e populatio reatment; atment. adults had 64 percent causes of cof adults. (2018).	lder suffer n live with 66.1 perce an episode disability w	from a diagno a serious, per nt of 26-49 ye in 2016. corldwide.	sistent me	ntal illness.
* 18.3 percen * 10.4 million Of those, 6.7 * 51.5 percen treatment; 71 * Major depre * Bi-polar disc * Schizophren * Schizophren * Panic disord * Post trauma Source: Natio	t or 44.7 million Alage 18+ or 4.2 per percent received to 18-25 year old percent of 50+ ession disorder 6.7 order 2.8 percent of a la has a prevalencia is one of the toper 2.7 percent of a litic stress disorder hal Institute of Melber of Mentally U	mericans agercent of the reatment. Is received treceived treceived trecent of percent of adults. The of 0.25-0.0 percent of adults.	e 18 and o e populatio reatment; atment. adults had 64 percent causes of cof adults. (2018).	lder suffer In live with 66.1 perce an episode disability w	from a diagno a serious, per nt of 26-49 ye in 2016. corldwide.	sistent me	ntal illness.
* Mental illne * 18.3 percen * 10.4 million Of those, 6.7 * 51.5 percen treatment; 71 * Major depre * Bi-polar disc * Schizophren * Schizophren * Panic disord * Post trauma Source: Nation Average Num	t or 44.7 million A age 18+ or 4.2 per percent received to 18-25 year old a.5 percent of 50+ percent of 2.8 percent of a has a prevalencial is one of the top are 2.7 percent of a tic stress disorder and Institute of Metally U Hardeman	mericans agercent of the reatment. Is received treceived treceived trecent of percent of adults. The of 0.25-0.0 percent of adults.	e 18 and o e populatio reatment; atment. adults had 64 percent causes of cof adults. (2018).	lder suffer In live with 66.1 perce an episode disability w	from a diagno a serious, per nt of 26-49 ye in 2016. corldwide.	sistent me	ntal illness.

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Source: County	Health Ranking	s and Road Map	s 2016-2018.	The state of the s	
	3				
Estimated num	ber and percent	t of people over	the age of 18 with	NAME OF THE OWNER OWNER OF THE OWNER OWNE	PER AT ATT ATT ATT ATT ATT ATT ATT ATT ATT
***************************************	illness in the pa	***************************************			
	The period of th				
	TN				
	Percent				
2015-2016	5				
2014-2015	4.4				
2013-2014	4.7				
2013 2014	7./				
Estimated num	her and percent	t of people over	the age of 18 with		
	ess in the past y		and age of 10 will	1	
any mentarana	.ss in the past y				
	TN				
	Percent				
2015-2016	19.6				
2014-2015	19.9				
···········					
2013-2014 Source: Behavio	20.4 oral Health Indic		see and the United S	tates 2018 Data	Book.
Source: Behavio	20.4 oral Health Indic avioral health s s as a percentag) enrollments and	tates 2018 Data	Book.
Source: Behavio	20.4 oral Health Indic avioral health s s as a percentag	afety net (BHSN) enrollments and	tates 2018 Data	Book.
Source: Behavio	20.4 oral Health Indic avioral health s s as a percentag illness	afety net (BHSN ge of people ove) enrollments and er age 18 with a	tates 2018 Data	Book.
Source: Behavio	20.4 pral Health Indication avioral health series as a percentage illness Hardema	afety net (BHSN ge of people ove n County) enrollments and er age 18 with a	tates 2018 Data	Book.
Source: Behavio	20.4 pral Health Indic avioral health s s as a percentar illness Hardema	afety net (BHSN ge of people ove n County) enrollments and er age 18 with a TN Percent	tates 2018 Data	Book.
Source: Behavio	20.4 oral Health Indication avioral health series as a percentage illness Hardema	n County Percent 1.9	or age 18 with a TN Percent 3.4	tates 2018 Data	Book.
Source: Behavion Beha	20.4 avioral health s s as a percentar illness Hardema # 90 104	n County Percent 1.9 2.2	TN Percent 3.4 3.5	tates 2018 Data	Book.
Source: Behavion Beha	20.4 oral Health Indication avioral health series as a percentage illness Hardema	n County Percent 1.9	or age 18 with a TN Percent 3.4	tates 2018 Data	Book.
Source: Behavio	20.4 oral Health Indication avioral health s s as a percentage illness Hardema # 90 104 109	n County Percent 1.9 2.2 2.3	TN Percent 3.4 3.5 4.0	tates 2018 Data	Book.
Source: Behavio	20.4 oral Health Indication avioral health s s as a percentage illness Hardema # 90 104 109	n County Percent 1.9 2.2 2.3	TN Percent 3.4 3.5	tates 2018 Data	Book.
Source: Behavio	20.4 oral Health Indication avioral health s s as a percentage illness Hardema # 90 104 109	n County Percent 1.9 2.2 2.3	TN Percent 3.4 3.5 4.0	tates 2018 Data	Book.
Source: Behavion Berious mental Berious mental Berious Benavion Behavion Berious Benavion Behavion Berious Benavion Behavion Benavion Benavion Behavion Benavion Behavion Benavion Benavion Behavion Benavion Benavion Behavion Benavion Benavion Behavion Benavion Benavion Benavion Benavion Behavion Benavion Bena	20.4 oral Health Indication avioral health s s as a percentage illness Hardema # 90 104 109	n County Percent 1.9 2.2 2.3	TN Percent 3.4 3.5 4.0	tates 2018 Data	Book.
Source: Behavion Berious mental Berious mental Benavion B	20.4 oral Health Indication avioral health is as a percentage illness Hardema # 90 104 109 Behavioral Heal	n County Percent 1.9 2.2 2.3 th Safety Net Fa	TN Percent 3.4 3.5 4.0 st Facts 2015-2017.		
Source: Behavion Berious mental Behavion Berious mental Behavion Berious Benavion Behavion Berious Benavion Behavion Berious Benavion Behavion Behavion Behavion Behavion Benavion Behavion Benavion Behavion Beha	20.4 oral Health Indication avioral health is as a percentage illness Hardema # 90 104 109 Behavioral Heal	n County Percent 1.9 2.2 2.3 th Safety Net Fa	TN Percent 3.4 3.5 4.0		
Source: Behavion Berious mental Behavion Berious mental Behavion Berious Benavion Behavion Berious Benavion Behavion Berious Benavion Behavion Behavion Behavion Behavion Benavion Behavion Benavion Behavion Beha	20.4 oral Health Indication avioral health series as a percentage illness Hardema # 90 104 109 Behavioral Heal	n County Percent 1.9 2.2 2.3 th Safety Net Fa	TN Percent 3.4 3.5 4.0 st Facts 2015-2017.		
Number of behaviors and enrollment serious mental 2017 2016 2015 Source: TN.gov Obesity	20.4 oral Health Indication avioral health series as a percentage illness Hardema # 90 104 109 Behavioral Heal	n County Percent 1.9 2.2 2.3 th Safety Net Fa	TN Percent 3.4 3.5 4.0 st Facts 2015-2017.		
Source: Behavion Number of behavior number of behav	20.4 oral Health Indication avioral health is as a percentage illness Hardema # 90 104 109 Behavioral Heal ts who have a keep the second in the second i	n County Percent 1.9 2.2 2.3 th Safety Net Fa	TN Percent 3.4 3.5 4.0 st Facts 2015-2017.		
Source: Behavion Berious mental Behavion Berious mental Behavion Berious Benavion Behavion Berious Benavion Behavion Berious Benavion Behavion Behavion Behavion Benavion Behavion Behavion Benavion Behavion Beha	20.4 pral Health Indication avioral health is as a percentage illness Hardema # 90 104 109 Behavioral Heal ts who have a keep the second in the second i	n County Percent 1.9 2.2 2.3 th Safety Net Fa	TN Percent 3.4 3.5 4.0 st Facts 2015-2017. greater than 25-ove		

2014	37	32	
2013	39	32	
2012	39	32	
2012	38	31	
2010			
2010	38	31	
C	Health Beatiers and Beat Ma	2016 2010	
Source: County	Health Rankings and Road Maps	3 2016-2018.	
Adulta wha ha		20 -1	
	ve a body mass index greater th	an 30-opese	
(percent)	6		
2012	Southwest	TN	
2013	38.8	33.7	
2012	no data	31.1	
2011	33.4	29.2	
2010	37.2	31.7	A AAAA
<u>Source:</u> Tennes	see Department of Health. Beha	vioral Risk Factor Surve	eillance System.

	gnosed with Chlamydia, gonorrh		
	Hardeman County	TN	
Year	#	#	
2016	259	4081	
2015	253	3830	
	216	3988	
2012	45.5	20.3	
2012 2010	45.5 23.8	20.3 18.9	
2012 2010 2009	45.5 23.8 39.2	20.3 18.9 21.2	
2012 2010 2009 2008	45.5 23.8 39.2 46.3	20.3 18.9 21.2 21.2	
2012 2010 2009 2008	45.5 23.8 39.2	20.3 18.9 21.2	
2012 2010 2009 2008 2007	45.5 23.8 39.2 46.3	20.3 18.9 21.2 21.2	
2014 2012 2010 2009 2008 2007 2006	45.5 23.8 39.2 46.3 43.0 52.5	20.3 18.9 21.2 21.2 22.5 21.2	
2012 2010 2009 2008 2007 2006 Source: TN-PRIS	45.5 23.8 39.2 46.3 43.0 52.5 SM (Patient Reporting Investigation	20.3 18.9 21.2 21.2 22.5 21.2 ng Surveillance Manag	
2012 2010 2009 2008 2007 2006 Source: TN-PRIS	45.5 23.8 39.2 46.3 43.0 52.5	20.3 18.9 21.2 21.2 22.5 21.2 ng Surveillance Manag	
2012 2010 2009 2008 2007 2006 Source: TN-PRIS	45.5 23.8 39.2 46.3 43.0 52.5 SM (Patient Reporting Investigation	20.3 18.9 21.2 21.2 22.5 21.2 ng Surveillance Manag	
2012 2010 2009 2008 2007 2006 Source: TN-PRIS Source: Tennes	45.5 23.8 39.2 46.3 43.0 52.5 SM (Patient Reporting Investigation	20.3 18.9 21.2 21.2 22.5 21.2 ng Surveillance Manag	
2012 2010 2009 2008 2007 2006 Source: TN-PRIS Source: Tennes Tennessee.	45.5 23.8 39.2 46.3 43.0 52.5 SM (Patient Reporting Investigations on Children and	20.3 18.9 21.2 21.2 22.5 21.2 ng Surveillance Manag	The State of the Child in
2012 2010 2009 2008 2007 2006 Source: TN-PRIS Source: Tennes Tennessee. Substance Use Heavy drinkers	45.5 23.8 39.2 46.3 43.0 52.5 SM (Patient Reporting Investigations on Children and	20.3 18.9 21.2 21.2 22.5 21.2 ng Surveillance Manag	The State of the Child in
2012 2010 2009 2008 2007 2006 Source: TN-PRIS Source: Tennes Tennessee. Substance Use Heavy drinkers	45.5 23.8 39.2 46.3 43.0 52.5 SM (Patient Reporting Investigations on Children and	20.3 18.9 21.2 21.2 22.5 21.2 ng Surveillance Manag	The State of the Child in
2012 2010 2009 2008 2007 2006 Source: TN-PRIS Source: Tennes Tennessee. Substance Use Heavy drinkers	45.5 23.8 39.2 46.3 43.0 52.5 SM (Patient Reporting Investigations on Children and	20.3 18.9 21.2 21.2 22.5 21.2 ng Surveillance Manag	The State of the Child in
2012 2010 2009 2008 2007 2006 Source: TN-PRIS Source: Tennes Tennessee. Substance Use Heavy drinkers	45.5 23.8 39.2 46.3 43.0 52.5 SM (Patient Reporting Investigations on Children and	20.3 18.9 21.2 21.2 22.5 21.2 ng Surveillance Manag	The State of the Child in

2015	4.7		
2014	4.1		
Binge drinkers: (M	ales having five or more dri	nks on one occasion and females ha	ving four or
more drinks on on	e occasion) (percent)		
	Southwest	TN	
2016	no data	13.1	
2015	no data	10.3	
2014	no data	10.6	
2013	4.3	9.6	
2012	6.1	11.3	
2011	8.2	10.0	
2010	4.7	6.6	
2009	12.7	6.8	
2008	8.5	10.5	
2007	6.3	9.0	
2006	11.0	8.6	
2005	9.9	8.6	
	days nave you had at least	one drinkbeer, wine, malt beverag	Δ .
liquor? (percent)		1 1	, c,
	Southwest		(C)
2012	Southwest	TN	(5)
	35	37.5	
2012	35 28.9	37.5 38.6	(5)
2012 2011	35 28.9 33.3	37.5 38.6 37.5	
2012 2011 2010	35 28.9 33.3 19.9	37.5 38.6 37.5 28.2	
2012 2011 2010 2009	35 28.9 33.3 19.9 21.0	37.5 38.6 37.5 28.2 25.1	
2012 2011 2010 2009 2008	35 28.9 33.3 19.9 21.0 27.1	37.5 38.6 37.5 28.2 25.1 33.6	
2012 2011 2010 2009 2008 2007	35 28.9 33.3 19.9 21.0 27.1 23.7	37.5 38.6 37.5 28.2 25.1 33.6 32.9	
2012 2011 2010 2009 2008 2007 2006	35 28.9 33.3 19.9 21.0 27.1 23.7 22.5	37.5 38.6 37.5 28.2 25.1 33.6 32.9 29.5	
2013 2012 2011 2010 2009 2008 2007 2006 2005	35 28.9 33.3 19.9 21.0 27.1 23.7	37.5 38.6 37.5 28.2 25.1 33.6 32.9	
2012 2011 2010 2009 2008 2007 2006 2005	35 28.9 33.3 19.9 21.0 27.1 23.7 22.5 26.6	37.5 38.6 37.5 28.2 25.1 33.6 32.9 29.5 34.7	
2012 2011 2010 2009 2008 2007 2006 2005 Estimated number	35 28.9 33.3 19.9 21.0 27.1 23.7 22.5 26.6 and percent of people over	37.5 38.6 37.5 28.2 25.1 33.6 32.9 29.5	
2012 2011 2010 2009 2008 2007 2006 2005	35 28.9 33.3 19.9 21.0 27.1 23.7 22.5 26.6 and percent of people over	37.5 38.6 37.5 28.2 25.1 33.6 32.9 29.5 34.7	
2012 2011 2010 2009 2008 2007 2006 2005 Estimated number	35 28.9 33.3 19.9 21.0 27.1 23.7 22.5 26.6 and percent of people over the past year	37.5 38.6 37.5 28.2 25.1 33.6 32.9 29.5 34.7 age 18 with a dependence on illicit	
2012 2011 2010 2009 2008 2007 2006 2005 Estimated number drugs or alcohol in	35 28.9 33.3 19.9 21.0 27.1 23.7 22.5 26.6 and percent of people over the past year Hardeman County	37.5 38.6 37.5 28.2 25.1 33.6 32.9 29.5 34.7 age 18 with a dependence on illicit	
2012 2011 2010 2009 2008 2007 2006 2005 Estimated number drugs or alcohol in	35 28.9 33.3 19.9 21.0 27.1 23.7 22.5 26.6 and percent of people over the past year Hardeman County 1,699/7.91	37.5 38.6 37.5 28.2 25.1 33.6 32.9 29.5 34.7 age 18 with a dependence on illicit TN 8.20	
2012 2011 2010 2009 2008 2007 2006 2005 Estimated number drugs or alcohol in	35 28.9 33.3 19.9 21.0 27.1 23.7 22.5 26.6 and percent of people over the past year Hardeman County	37.5 38.6 37.5 28.2 25.1 33.6 32.9 29.5 34.7 age 18 with a dependence on illicit	

Number of un	ique TDMHSAS A&D Treatment	Admissions as a percent of people over age
	endence on or abuse of illicit dro	
- VIN II - V		
	Hardeman County	TN
Fy2014	49/2.88	3.95
Fy2013	54/3.18	3.53
Fy2012	105/6.19	3.52
Number and p	ercent TDMHSAS funded treatm	ent admissions with ALCOHOL identified
as substance o	of abuse	
	Hardeman County	TN
2016	28/50.9	5,894/42.1
2015	30/61.2	6,004/44.7
2014	26/60.5	6,213/45.9
Fy2015	30/58.8	44.8
Fy2014	27/55.1	44.2
Fy2013	43/67.2	45.4
Fy2012	73/68.2	45.3
2016	Region 6	TN
2016	274/17.1	2,614/18.7
2015	328/20	2,634/19.6
2014	340/20.1	2,722/20.1
Number and p	ercent TDMHSAS funded treatm	ent admissions with HEROIN identified
as substance o		S. S

	Region 6	TN
2016	138/8.6	1,518/10.8
2015	87/5.3	1,069/8
2014	52/3.1	721/5.3
Number and p	ercent TDMHSAS funded treatm	ent admissions with MARIJUANA identified
as substance o		The state of the s
10 marks	Hardaman Carreti	TN
2016	Hardeman County	TN
	26/47.3	5,327/38
2015	24/49	5,206/38.7
2014	23/53.5	5,362/39.6

Number and r	percent TDMHSAS funded treatm	ent admissions with MFTH in	lentified
as substance of			lentineu
2			
Madriali	Hardeman County	TN	
2016	20/36.4	2,869/20.5	
2015	9/*	2,089/15.5	
2014	12/*	1,849/13.7	
Fy2015	9/*	15.3	
Fy2014	11/*	11.6	The state of the s
Fy2013	18/*	12	
Fy2012	<5/*	10.1	
7			
	ercent TDMHSAS funded treatm	ent admissions with OPIOIDS	identified
as substance o	of abuse		
		·	
	Region 6	TN	
2016	25/59.5	5,792/41.4	
2015	15/*	5,907/43.9	
2014	19/*	5,859/43.3	
Fy2015	21/41.2	43.2	
Fy2014	11/*	40.2	
Fy2013	12/*	28.4	
Fy2012	33/30.8	39.1	
Number and p	ercent TDMHSAS funded treatm	ent admissions with OTHER il	licit
drugs identifie	ed as substance of abuse		
THE PARTY AND PA			
	Region 6	TN	
2016	16/*	208/1.5	
2015	15/*	281/2.1	
2014	20/1.2	300/2.2	
Fy2014	19/*	38.6	
Fy2013	47/44.8	37.3	
Fy2012	20/37.0	36.9	
Source: 2017 7	ennessee Behavioral Health Cour	ty and Region Services Data I	Book.
Number of dru	ug related arrests for adults over	18 in Hardeman County	
2017	56		
2016	47		
2015	87		
Cy2013	116		

Cy2012	169	No. of the last					aller some
Cy2011	135						
Source: NIBRS	, 2015-2017.						
	ssee Departme	nt of Menta	al Health ar	d Substan	ce Abuse Ser	vices. Tenne	ssee
	alth County Dat						
Teenage Pregi	nancy						1
			7772770000				
Pregnancies A	ge 10-17 per 1,	000 Female	es :				
	Hardem	an County				TN	
	Total	White	Black		Total	White	Black
2016	7	5.2	9.7		5.4	4.5	9.7
2015	6.7	1.6	13.2		6	5.1	10.2
2014	9.9	3.2	18.1		6.3	5.5	10.7
2013	7.2	9.5	5.1		7.2	6	12.9
2012	9.3	6.2	11.6		8.3	7.0	14.0
2011	10.7	6.2	16.0		8.9	7.3	15.5
2010	40 F	0.4	19.1		10.0	8.3	17.9
Z010	13.5	9.1	19.1		,		
2010	7.4	2.7	12.2		12.0	9.1	21.9
				200 200 200 200 200 200 200 200 200 200	~~~	9.1	21.9
2009		2.7	12.2		~~~	9.1	21.9
2009	7.4	2.7	12.2		~~~	9.1	21.9
2009	7.4 ge 15-17 Per 1,	2.7	12.2		~~~	9.1 TN	21.9
2009	7.4 ge 15-17 Per 1,	2.7 000 Female	12.2		~~~		21.9 Black
Pregnancies A	7.4 ge 15-17 Per 1,	2.7 000 Female	12.2 es		12.0	TN	
Pregnancies A 2016	7.4 ge 15-17 Per 1, Hardem	2.7 000 Female nan County White	12.2 es Black		12.0	TN White	Black
2009 Pregnancies A 2016 2015	7.4 ge 15-17 Per 1,4 Hardem Total 14.7	2.7 000 Female nan County White 9.6	12.2 es Black 21.1		12.0 Total 13.7	TN White 11.5	Black 23.6
2009 Pregnancies A 2016 2015 2014	7.4 ge 15-17 Per 1, Hardem Total 14.7 16	2.7 000 Female nan County White 9.6 4.7	12.2 Black 21.1 28.2		Total 13.7 15.2	TN White 11.5 13.2	Black 23.6 24.7
2009 Pregnancies A 2016 2015 2014 2013	7.4 ge 15-17 Per 1, Hardem Total 14.7 16 27.5	2.7 000 Female nan County White 9.6 4.7 9.4	Black 21.1 28.2 47.2		Total 13.7 15.2 16.1	TN White 11.5 13.2 14.2	Black 23.6 24.7 25.6
2009 Pregnancies A 2016 2015 2014 2013 2012	7.4 ge 15-17 Per 1, Hardem Total 14.7 16 27.5 15.9	2.7 000 Female nan County White 9.6 4.7 9.4 23.9	Black 21.1 28.2 47.2 9.1		Total 13.7 15.2 16.1 18.2	TN White 11.5 13.2 14.2 15.6	Black 23.6 24.7 25.6 30.8
2009 Pregnancies A 2016 2015 2014 2013 2012 2011	7.4 ge 15-17 Per 1, Hardem Total 14.7 16 27.5 15.9 26.1	2.7 000 Female nan County White 9.6 4.7 9.4 23.9 17.5	Black 21.1 28.2 47.2 9.1 32.7		Total 13.7 15.2 16.1 18.2 21.2	TN White 11.5 13.2 14.2 15.6 18.1	Black 23.6 24.7 25.6 30.8 33.9
2009 Pregnancies A 2016 2015 2014 2013 2012 2011 2010	7.4 ge 15-17 Per 1, Hardem Total 14.7 16 27.5 15.9 26.1 27.9	2.7 000 Female nan County White 9.6 4.7 9.4 23.9 17.5 13.2	Black 21.1 28.2 47.2 9.1 32.7 44.8		Total 13.7 15.2 16.1 18.2 21.2 22.4	TN White 11.5 13.2 14.2 15.6 18.1 18.9	Black 23.6 24.7 25.6 30.8 33.9 36.5
2009 Pregnancies A 2016 2015 2014 2013 2012 2011 2010	7.4 ge 15-17 Per 1,0 Hardem Total 14.7 16 27.5 15.9 26.1 27.9 32.6	2.7 000 Female nan County White 9.6 4.7 9.4 23.9 17.5 13.2 22.7	Black 21.1 28.2 47.2 9.1 32.7 44.8 46.8		Total 13.7 15.2 16.1 18.2 21.2 22.4 24.8	TN White 11.5 13.2 14.2 15.6 18.1 18.9 21.1	Black 23.6 24.7 25.6 30.8 33.9 36.5 42.1
2009 Pregnancies A 2016 2015 2014 2013 2012 2011 2010 2009	7.4 ge 15-17 Per 1,0 Hardem Total 14.7 16 27.5 15.9 26.1 27.9 32.6	2.7 000 Female nan County White 9.6 4.7 9.4 23.9 17.5 13.2 22.7 6.7	Black 21.1 28.2 47.2 9.1 32.7 44.8 46.8 29.2		Total 13.7 15.2 16.1 18.2 21.2 22.4 24.8	TN White 11.5 13.2 14.2 15.6 18.1 18.9 21.1	Black 23.6 24.7 25.6 30.8 33.9 36.5 42.1
2009 Pregnancies A 2016 2015 2014 2013 2012 2011 2010 2009	7.4 ge 15-17 Per 1, Hardem Total 14.7 16 27.5 15.9 26.1 27.9 32.6 18.1	2.7 000 Female nan County White 9.6 4.7 9.4 23.9 17.5 13.2 22.7 6.7	Black 21.1 28.2 47.2 9.1 32.7 44.8 46.8 29.2		Total 13.7 15.2 16.1 18.2 21.2 22.4 24.8	TN White 11.5 13.2 14.2 15.6 18.1 18.9 21.1	Black 23.6 24.7 25.6 30.8 33.9 36.5 42.1
2009 Pregnancies A 2016 2015 2014 2013 2012 2011 2010 2009 Source: Tenne	7.4 ge 15-17 Per 1, Hardem Total 14.7 16 27.5 15.9 26.1 27.9 32.6 18.1	2.7 000 Female nan County White 9.6 4.7 9.4 23.9 17.5 13.2 22.7 6.7	Black 21.1 28.2 47.2 9.1 32.7 44.8 46.8 29.2		Total 13.7 15.2 16.1 18.2 21.2 22.4 24.8	TN White 11.5 13.2 14.2 15.6 18.1 18.9 21.1	Black 23.6 24.7 25.6 30.8 33.9 36.5 42.1
2009 Pregnancies A 2016 2015 2014 2013 2012 2011 2010 2009 Source: Tenne	7.4 ge 15-17 Per 1, Hardem Total 14.7 16 27.5 15.9 26.1 27.9 32.6 18.1	2.7 000 Female nan County White 9.6 4.7 9.4 23.9 17.5 13.2 22.7 6.7	Black 21.1 28.2 47.2 9.1 32.7 44.8 46.8 29.2		Total 13.7 15.2 16.1 18.2 21.2 22.4 24.8	TN White 11.5 13.2 14.2 15.6 18.1 18.9 21.1	Black 23.6 24.7 25.6 30.8 33.9 36.5 42.1
2009 Pregnancies A 2016 2015 2014 2013 2012 2011 2010 2009 Source: Tenne Tobacco Use	7.4 ge 15-17 Per 1, Hardem Total 14.7 16 27.5 15.9 26.1 27.9 32.6 18.1 ssee Departmen	2.7 000 Female nan County White 9.6 4.7 9.4 23.9 17.5 13.2 22.7 6.7	Black 21.1 28.2 47.2 9.1 32.7 44.8 46.8 29.2		Total 13.7 15.2 16.1 18.2 21.2 22.4 24.8	TN White 11.5 13.2 14.2 15.6 18.1 18.9 21.1	Black 23.6 24.7 25.6 30.8 33.9 36.5 42.1
2009 Pregnancies A 2016 2015 2014 2013 2012 2011 2010 2009 Source: Tenne Tobacco Use	7.4 ge 15-17 Per 1, Hardem Total 14.7 16 27.5 15.9 26.1 27.9 32.6 18.1 ssee Departmen	2.7 000 Female nan County White 9.6 4.7 9.4 23.9 17.5 13.2 22.7 6.7	Black 21.1 28.2 47.2 9.1 32.7 44.8 46.8 29.2		Total 13.7 15.2 16.1 18.2 21.2 22.4 24.8	TN White 11.5 13.2 14.2 15.6 18.1 18.9 21.1	Black 23.6 24.7 25.6 30.8 33.9 36.5 42.1
2009 Pregnancies A 2016 2015 2014 2013 2012 2011 2010 2009	7.4 ge 15-17 Per 1, Hardem Total 14.7 16 27.5 15.9 26.1 27.9 32.6 18.1 ssee Departmer	2.7 000 Female nan County White 9.6 4.7 9.4 23.9 17.5 13.2 22.7 6.7	Black 21.1 28.2 47.2 9.1 32.7 44.8 46.8 29.2	TN	Total 13.7 15.2 16.1 18.2 21.2 22.4 24.8	TN White 11.5 13.2 14.2 15.6 18.1 18.9 21.1	Black 23.6 24.7 25.6 30.8 33.9 36.5 42.1
2009 Pregnancies A 2016 2015 2014 2013 2012 2011 2010 2009 Source: Tenne Tobacco Use	7.4 ge 15-17 Per 1, Hardem Total 14.7 16 27.5 15.9 26.1 27.9 32.6 18.1 ssee Departmer	2.7 000 Female nan County White 9.6 4.7 9.4 23.9 17.5 13.2 22.7 6.7	Black 21.1 28.2 47.2 9.1 32.7 44.8 46.8 29.2	TN 22	Total 13.7 15.2 16.1 18.2 21.2 22.4 24.8	TN White 11.5 13.2 14.2 15.6 18.1 18.9 21.1	Black 23.6 24.7 25.6 30.8 33.9 36.5 42.1

2016	28			24			
2013	32.8			24.3			
2012	29.0			24.9			
2011	26.0	***************************************	***************************************	23.0			
2010	24.9			20.1	THE PARTY OF TAXABLE PARTY.		
2009	20.5			22.0	The state of the s		PRODUCTION OF THE PROPERTY OF
2008	23.0			23.1		774.55.4-	
2007	31.0			24.3			
2006	25.5			22.6	. When between the second of t		
2005	21.4			26.7			
2003			The state of the s	20.7			
Source: Count	ry Health Ranking	s and Road N	1ans 2016	2018			
	essee Departmen				`	Custons	
Jource. Terme	sace Departmen	t of fleatiff. B	CHAVIOLALI	NISK FACIOI S	ourvemance	e system.	-
Adult Smakin	g-Percent of Adu	ltc that range	et coopling	at least 10	A =:=====	_	
Addit Sillokiii	g-reiteilt of Aut	its that repo	t Smoking	at least 10	o cigarette	5	
	Hardema	n County		TN			
2016	28			24			
2015	27		···	23	64 55 th		
2014	27			23			
2013	no data	100	***************************************	23			
2013	no data			24			
2012	no data			24			
2010							
2010	no data			25	·····		-
	- III - MAA - A - A - A - A - A - A - A - A -				***************************************		
Carraa, Dahar		F		ar a Carr			
Source: Rober	t Wood Johnson	Foundation a	na Univer	SITY OF WISCO	onsin Popu	lation Health	n institute.
ļ							
Traumatic Bra	iin Injury					1	i
						W	
Hardeman Co							
TBI related fat	ality count	3					
Relative Rate		1.18			The state of the s		
<u>Source:</u> Traum	natic Brain Injury	Program Ann	ual Report	2016-2017	•		
Key findings							
* *					_		
	,334 unique pati						
	h a TBI-related h				ours) and 8	43 were dec	eased.
	Bls were in the se						
Overall, 58%	of TBI patients v	vere males. T	he numbei	of male TB	l patients e	exceeded fer	males in
each age grou	p except in patie	nts over 75 ye	ears.				

- * Falls were the leading cause of TBI in Tennessee, followed by motor vehicle accidents.
- * Over 10% of concussion-related hospitalizations in 2016 were sports-related, but overall, sports-related concussions are likely underestimated.
- * The age-adjusted TBI hospitalization rate for Tennesseans in 2016 was 84.17 per 100,000, while the age-adjusted death rate was 9.11 per 100,000 residents.

HARLLIMAN COUNTY HEALTHE PROPILE

2015 Populations

Education Level:

Estimates: 25,707 % White: 56.0%

% Black: 41.8%

Other: 2.2

https://www.census.gov/quickf acts/

https://www.census.gov/quickfact

High School Graduate: Bachelor's Degree: 76.8 % 10.1%

Median Household Income: \$31,801

Persons in Poverty: 24.2%

Children in Poverty: 31.1%

Public Schools: 9

Students Receiving Free/Reduced Lunch: 68.1%

http://tennessee.educationbug.org http://dataeenter.kidseaunf.org

2015 Teen Pregnancy Rates (age 10 – 17): *per

State Rate: 6.0 /1000

County Rate 6.7/1000

https://www.tn.gov/health/article/statistics-prognanc

2015 Infant Mortality Rates:

State Rate: 7.0/1,000

County Rate: 3.8/1000

https://www.tn.gov/health/article/statistics-death

SOLVEN TEAL TRANSPORTER

Health Outcomes: 80

Health Factors: 86

Health Outcomes: represent how healthy a county is This rank is based on: how long people live and how within the state. The healthiest county is ranked #1. healthy they feel while alive. Health Factors: represent what influences the health clinical cure, social and economic factors, and physical of a county. This rank is based on: health behaviors, environment factors.

2015 Leading Causes of Death:

- 1. Heart Disease
- 2. Malignant Neoplasm
- 3. Chronic Lower Respiratory Disease
- 4. Cevebrovascular Disease
- 5. Diabetes Mellitus
- *Deaths that are not attributed to one specific cause https://www.tn.gov/health/article/statistics-death

2017 Leading Behavioral Risk Factors:

- t. Adult Obesity 38%
- 2. Physical Inactivity 33%
- 3. Adult Smoking 24%
- 4. Alcohol impaired driving death 9%

http://www.countyhealthrankings.org

Top Health Council Priorities:

RDEMAN OCUNTY

EALTH COUNCIL PROFILE

- 1. Obesity
- 2. Physical Inactivity
- 3. Tobacco/Substance Abuse

Meeting Times:

Regular Meetings are Bi-Monthly: 3rd Wednesday of January, March, May, July, September, and November.

Community Partners:

promote, protect, and improve the health of persons colleges/universities, and local government to fulfill its mission to identify and prioritize health issues The Hardeman County Health Council partners with area agencies/organizations, businesses, churches/faith-based organizations, schools, and problems while continually working to living and working in the county.

TOBACCO SETTLEMENT PROJECTS:

During the 2016 year of funding, Hardeman Coumb reversed \$18.710 plus an additional.

\$9,360 for roof to work with community partners to limit Second hand Smoke Exposute Little Children, to reduce the number of pregnant women who smoles during pregnantand the Tennessee Team Talk Tobacco (T4).)

2017 Health Promotion Highlights

Hardeman Annual 5K

Extraordinary Baby Shower

Hardeman Health Expo

Hardeman Annual Color Run

Team Up! Tennessee Cancer Prevention Grant

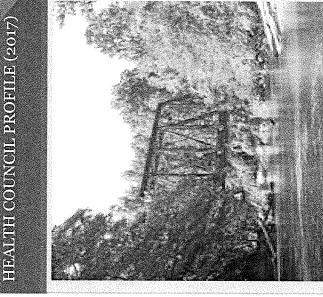
If you would like more information or if you are interested in joining the Hardeman County Health Council, please contact the Health Educator.

Hardeman County Health Educator:

Linda Woods

Phone | 731.658.5291 E-mail | **linda.woods@tn.gov** Hardeman County Chair: Ruby Kirby Phone|731-658-3100 E-mail |ruby.kirby@wth.org

HARDEMAN COUNTY HEALTH COUNCIL PROFILE (2017)



The Hardeman County Community
Health Council acts as a working council
whose purpose is to address health issues
of significance, resource availability and
allocation, and to develop strategies to
improve health outcomes within the

Hardeman County Health Council Meeting Minutes

650 Nuckolls Road Bolivar, TN 38008

May 16, 2018

12:00-1:00p.m.

The meeting was called to order at 12:05 p.m. by council chair Ruby Kirby.

In Attendance: Linda Woods, Tamara Overstreet, Dawn Harris, Taylor Woods, Caleb Vivio, Sara Skinner, Barbara Bond, Casandra Bufford, Levi Smith, Debbie Armour, Rodger Jowers, Monroe Woods, Elise Gillespie, Ruby Kirby, Lisa Raines, Edward Bowers, Yolanda Wood

Reading and Approval of Minutes: There was a motion to approve the minutes by Levi Smith. There was a second on the motion by Lisa Raines. There were 18 members in favor none opposed, and none abstained. The minutes were approved as written.

Old Business

Tobacco Settlement Update –Linda Woods

Linda Woods, health educator, reported that Tennessee Stop Tobacco and Revolutionize Our New Generation (TNSTRONG) peer educators are gearing up for the TNSTRONG Conference to be held June 3-5, 2018 in Chattanooga, Tennessee. She informed council members that 4 students would be attending the conference in Chattanooga as well as Tennessee Teen Institute in Martin, Tennessee on June 17-22, 2018.Ms. Woods reported that 3 women are currently receiving diaper vouchers through the Baby and Me Program and 3 daycares in the county are working towards becoming Gold Sneaker certified.

Healthier TN-Linda Woods

Linda Woods discussed the Healthier TN Update. She shared information regarding upcoming activities in the county. Activities are listed below:

- a. Walk Across TN- Linda Woods informed council members that Walk Across TN would resume in July 2018 and encouraged members to get their teams ready. She stated that each team should consist of 8 -10 people. Ms. Woods stated that the (WAT) packages could be picked up at UT Extension Office or the Hardeman County Health Department.
- b. **Teen Pregnancy** –Linda Woods distributed updated Health Council Brochures and discussed County Health Rankings. Emphasis was placed on the county's current teen pregnancy rates. Ms Woods asked for suggestions to help deter this health concern. She stated that the Teen Pregnancy subcommittee is currently developing ideas for a youth summit to shed light on this issue as well as other concerns that target our youth. She asked for volunteers to submit ideas for the planned summit at the next council meeting.

New Business

TennderCare-Tamara Overstreet

Tamara Overstreet, informed council members about the TennderCare Program. She stated that Ms. Annie Smith is the county outreach worker and that she goes out into the schools and community to discuss health prevention and to encourage parents to make sure their children receive annual health screenings/exams.

Diabetes Grant- Ruby Kirby

Ruby Kirby, council chair, discussed the \$10,000 diabetes grant that Bolivar General Hospital received. She stated that the grant's focus would be on the underserved population. She informed members that each program participant would be reevaluated with a 6 month follow up screening. Ms. Kirby stated that the original kickoff was to be held in Whiteville on June 5, 2018 but had to be rescheduled due to inclement weather conditions. She stated that the council is currently working on setting a date for the Grand Junction kickoff event.

Cornerstone-Linda Woods

Linda Woods informed council members that as of June 30, 2018 Cornerstone would no longer be serving Hardeman County due to loss of funding. She informed council members that Ms. Sherry Boyd the program's Outreach Specialist stated that the curriculum, powerpoint and videos would be made available upon request to anyone who would like a copy.

Announcements

Linda Woods announced that the Back to School Stay in School event is July 28, 2018 from 12:00-2:00 p.m. at the old Boys and Girls Club located on Hope Street in Bolivar, Tennessee.

Dawn Harris announced that she is currently working to update Hardeman County Needs Assessment Surveys and that she may be contacting some of the council members for their input.

Adjournment

There was a motion to adjourn by Lisa Raines. There was a second on the motion by Elise Gillespie. The motion carried by an unanimous vote. The meeting was adjourned at 1:00 p.m.

Minutes submitted by Linda Woods, on May 31, 2018.

The next meeting will be July 18, 2018.