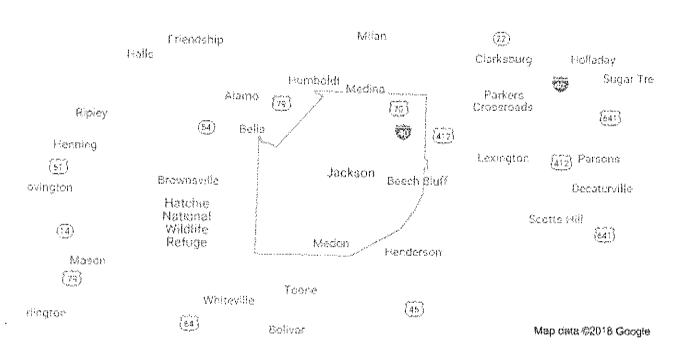
<u>Community Health Needs Assessment</u> Madison County, Tennessee



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 $\Delta \mathcal{A}$

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Madison County Community Health Needs Assessment 2018 Update

Executive Summary

Under the leadership of Jackson-Madison County General Hospital, a community health needs assessment of Madison 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 process was a blending of citizen experienced health issues and secondary data for the actual extent of particular health problems.

Community input on the health issues facing citizens of Madison County was accomplished through a survey administered throughout the community. Input was also considered from a diverse group of community representatives. Madison County needs were prioritized by the Health Council subcommittee using a mathematical algorithm called the Hanlon Method. A prioritized list of needs, implementation activities and associate community resources are provided.

The Community Health Needs Assessment Update process consisted of identifying an internal committee from the Jackson-Madison County Health Council to organize the process, facilitate data collection, and review and analyze the results. The committee developed an anonymous survey instrument to be used to collect responses from a broad range of community members. The survey included questions on the health issues respondents experience, their access to health resources, Adverse Childhood Experiences, and demographics of age, race, education level, insurance, and area of residence. A total of 230 completed surveys were returned.

The Committee reviewed the list of 31 health issues and ranked them based on the size, seriousness, and available community resources utilizing the Hanlon Method.

After, the committee reviewed secondary data from a variety of sources (BRFSS, TN Prism, TN Department of Mental Health & Substance Abuse, TN Department of Health, NIBRS, County Data Book, TBI, and Kids Count). Through analysis of the two data sets, the committee identified the top six health priorities for Madison County.

- 1. High Blood Pressure
- 2. Diabetes
- 3. Obesity
- 4. Asthma
- 5. Arthritis
- 6. Alzheimer's/Dementia

Through a number of community partnerships Jackson-Madison County General Hospital works with the community to ease the burden of health disparity focusing heavily on prevention through education and resource alignment.

Review of data from the community survey revealed that several barriers to accessing health care exist. The Committee developed a strategy to weave community education for resource availability into health education outreach. For example, when an individual attends a health fair they will receive information about resources for help with purchasing medications in addition to the services they were obtaining at the health fair. To implement this strategy, a *Community Resource Quick Guide* for Jackson-Madison County General Hospital and its partners will be developed.

Introduction

Under the leadership of Jackson-Madison County General Hospital, a community health needs assessment of Madison 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 process was a blending of citizen experienced health issues and secondary data for the actual extent of particular health problems. Community input on the health issues facing citizens of Madison County was accomplished through a survey administered throughout the community. Input was also considered from a diverse group of community representatives. Madison County needs were prioritized by the Health Council subcommittee using a mathematical algorithm called the Hanlon Method. A prioritized list of needs, implementation activities and associate community resources are provided.

Description of the Hospital and Community

Owned by the Jackson-Madison County General Hospital District, the Jackson-Madison County General Hospital was created by the Tennessee General Assembly through a Private Act in 1949. The Hospital opened on August 11, 1950 with 123 beds. Today the Hospital is licensed for 792 beds serving patients and their families through seven centers of excellence: Tennessee Heart and Vascular Center, Alice and Carl Kirkland Cancer Center, Ayers Children's Medical Center, West Tennessee Women's Center, West Tennessee Neuroscience and Spine Center, Emergency Services, and our newest addition, the West Tennessee Healthcare North Hospital. The Jackson-Madison County General Hospital is a public, not-for-profit organization with approximately 8,879 employees. The Hospital is licensed by the State of Tennessee Department of Health and is fully accredited by The Joint Commission (TJC).

The Private Act, 1949 specified that the Jackson-Madison County General Hospital District was "created and established for and in behalf of the City of Jackson, Tennessee, and Madison County, Tennessee. The designated "community" for the needs assessment is Madison County, Tennessee. With a 2017 population of 97,643, Madison County is located in the center of rural West Tennessee approximately 85 miles East of Memphis and 125 miles West of Nashville. The population is 59.1 percent Caucasian, 37.8 percent African American, and 3.1 other races. According to the Tennessee

Department of Economic & Community Development (2018), 19 percent of the population is below the Federal poverty level. The per capita personal income level is \$23,724. The population under 65 years of age represents 83.4 percent while the over 65 population is 16.6 percent of the total. About 11.5 percent of the population age 25 and older does not have a high school diploma or GED; 88.5 percent have a high school and 25.5 percent have a Bachelor's degree or higher.

Madison County has a wide range of industries that employ individuals living in and around the county. Madison County is home to the Kellogg Company for making Pringles potato chips.

Approximately 820 individuals are employed at the plant. Delta Faucet Company (856 employees), Porter-Cable Corporation (500 employees), Madison County Government (600 employees), Tennessee TBDN Company (410 employees), Murray Guard, Inc. (400 employees), and Gerdau Ameristeel Company (400 employees).

The community has four colleges and universities: Jackson State Community College, Union University, a Southern Baptist Liberal Arts University, Lane College, a Historical Black College, and The University of Memphis Lambuth Campus. Collectively, these four institutions of higher education employ almost 2,000 people.

The county seat of Madison County is Jackson, Tennessee. The City of Jackson, Madison County Government, and the Jackson-Madison County School System are all located in Jackson. The public school system has 23 schools and serves approximately 12,889 students.

Description of the Community Health Needs Assessment Update Process

The mission of the Community Health Needs Assessment is to evaluate and improve the health status and wellbeing of the residents of Jackson-Madison County, Tennessee with an emphasis on preventive measures. The community health needs assessment of Madison County, Tennessee was a blending of citizen experienced health issues and secondary data identifying state and regional health data.

The Community Health Needs Assessment had ten (10) organizational goals.

- 1. To form alliances between Jackson-Madison County General Hospital, non-profit organizations, and the community at large to assess, improve, and promote the community health of Jackson-Madison County, Tennessee.
- 2. To identify internal resources already available to assist in improving community health.
- To assist in identifying available community health resources.
- 4. To define "health" as it pertains to Jackson-Madison County, Tennessee.
- 5. To identify collaborative partners.
- To educate and gain formal support of the West Tennessee Healthcare leadership team, the Board of Trustees, community leaders, and others.
- 7. To assist in establishing baseline health status assessment of Jackson-Madison County by collecting and reviewing available data and statistics on residents' perceptions of health issues facing the community and secondary data on such health issues.
- 8. To assist in determining the standards against which to measure the current and future health status of the community.
- To assist in the communitywide establishment of health priorities and in facilitating collaborative planning, actions, and direction to improve the community health status and quality of life.
- 10. To promote the need for ongoing evaluation of the community health assessment process to learn results, establish new goals and encourage further community action and involvement.

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. These data are presented in **Appendix A**.

The second step in the Community Health Needs Assessment Update process consisted of identifying an internal committee from the Jackson-Madison County Health Council to organize the process, facilitate data collection, and review and analyze the results. Members of the committee were:

- Dawn Harris, Community Health Licensure Coordinator, West Tennessee Healthcare
- Sabrina Blue, CEO/Executive Director, Helping Hands of Tennessee
- Margaret Taylor, Executive Director, A Step Ahead Foundation of West Tennessee
- Deacon Carolyn Lawhorn, Retired RN, Parish Nurse, Wesley Chapel Methodist Church
- Quill Brabham, Community Health Director, Jackson-Madison County Health Department
- Teresa Pasley, CFO, Faith Health Center
- Marilyn Nathaniel, Clinic Manager, Faith Health Center
- Rodger Jowers, Southwest Regional Coordinator, Tennessee Commission on Children and Youth

Community Health Needs Assessment Update Prioritization Process

The initial introductory committee meeting occurred on March 6, 2018. At this meeting, the committee developed an anonymous survey instrument to be used to collect responses from a broad range of community members. Locations to distribute the survey throughout the community were also discussed by committee members.

The survey instrument included questions on the health issues respondents experience, their access to health resources, Adverse Childhood Experiences, and demographics of age, race, education level, insurance, and area of residence. Respondents were asked on the survey to indicate "If you yourself have experienced the health concern/issue by selecting Yes or No". A section relative to Adverse Childhood Experiences was also included and asked the respondents if "Prior to your 18th birthday, did you experience any of the following". Answer selections were "Yes" or "No".

The survey instrument was finalized and distributed by hand throughout the Jackson-Madison County community. **Attachment B** contains a copy of the survey instrument. *Figure 1* illustrates the location, date, and number of returned surveys from the survey process.

Figure 1: Survey Distribution

ocation	Distribution Date(s)	# of Returned Surveys
Spring Health Fair	March 24, 2018	74
lacks on-Madison County Health Department	April 3-30, 2018	49
Redeemed Christian Center	May 2, 2018	39
Delta Sigma Theta Community Health Fair	April 14, 2018	24
ackson Rotary	April 18, 2018	20
ackson-Madison County Health Council	April 3, 2018	14
aith Health Center	April 16-30, 2018	10

A total of 230 completed surveys were returned then analyzed focusing on what percentage of the respondents experienced a health issue. The Committee met again on June 15, 2018 to discuss survey results and identify the top health priorities for the county. Committee members were provided a survey summary page listing the percent of respondents who identified experiencing each health issue. Attachment C contains the survey summary. Detailed results for each survey distribution location are provided in Attachment D: Spring Health Fair (D1), Health Department (D2), Redeemed Church (D3), Delta Sigma Theta Health Fair (D4), Rotary (D5), Health Council (D6), and Faith Health Center (D7).

Health issue ranking is illustrated in Figure 2 according to prevalence among respondents.

2.	High blood pressure	45%	17. Lack of transportation - Dental	11%
2.	Allergies	46%	18. Asthma	1156
3.	Overweight	43%	19. Hearing loss/deafness	1196
4,	High stress	36%	20. Bullying	10%
5.	Arthritis	34%	21. Fall/Fall related injury	10%
6.	Lack of financial - Dental	25%	22. Lack of transportation - Medication	10%
7.	Chronic Pain	20%	23. Obese	8%
8.	Lack of financial - Medical	20%	24. No access to child care/ adult care	899
9.	Diabetes	18%	25. Heart condition	796
	Lack of financial - Medication	1896	26. Osteoporosis	796
11.	No access to facilities/places for physical activity	16%	27. Autoimmune	7%
12.	No access to health information/ education	15%	28. Emphysema/COPD	496
13.	Eye Condition	1496	29. Stroke	256
14.	ACES	13%	30. Dementia/Alzheimers	196

Figure 2: Health Issue Prevalence

Survey Respondent Demographics

Surveys were distributed at seven locations throughout the Jackson-Madison County area including two health fairs, the health department, a health center, Rotary club, and a church. A total of 230 surveys were returned. Age distribution of respondents crosses all age ranges from 18 to over 68 with the majority of respondents being in the 48-57 age-bracket. This is followed closely by the 58-67 year old range (see *Figure 1*). The preponderance of education levels indicate *high school completion/GED* followed by *Some College* (see *Figure 2*) is the majority. Most survey takers work full time and have private insurance with retired persons and Medicare coverage being the next most common categories. See *Figure 3* & 4 for this data. Respondents live in a wide range of geographic locations within the Jackson-Madison County community with the majority living in North Jackson followed by East then the Mid-town area (*Figure 5*). Race distribution is 62% African American, 30% Caucasian, 1% Hispanic/Latino, 2% Other, and 3% did not respond to the question (*Figure 6*).

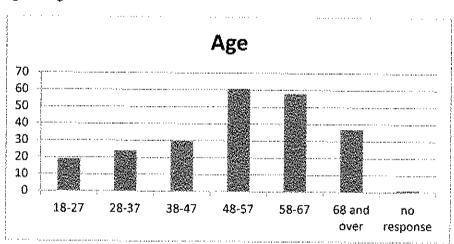


Figure 1: Age Distribution

Figure 2: Education levels

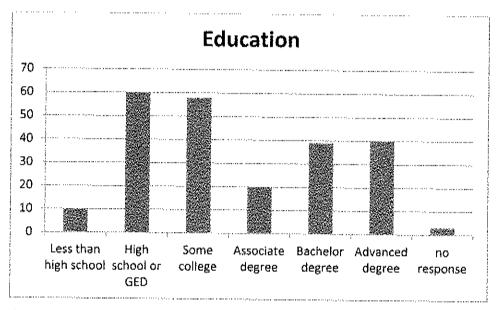


Figure 3: Health insurance coverage

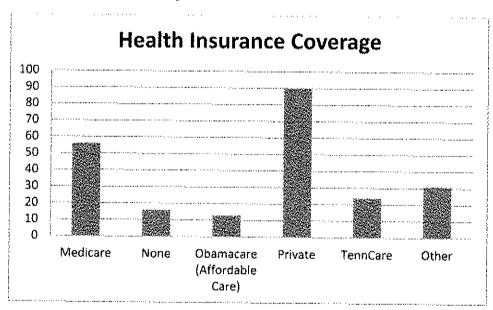


Figure 4: Employment status

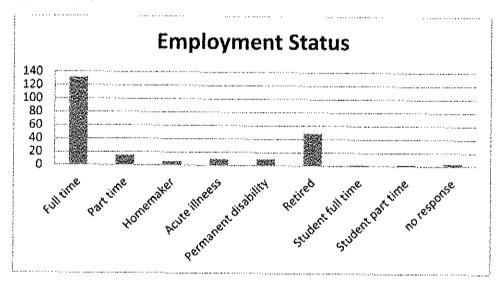
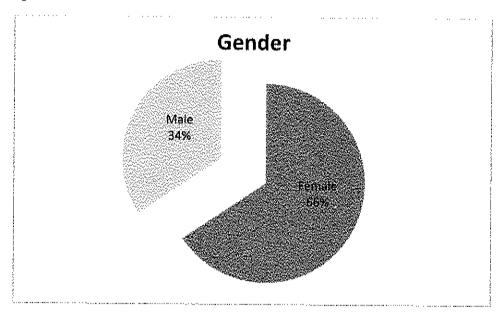


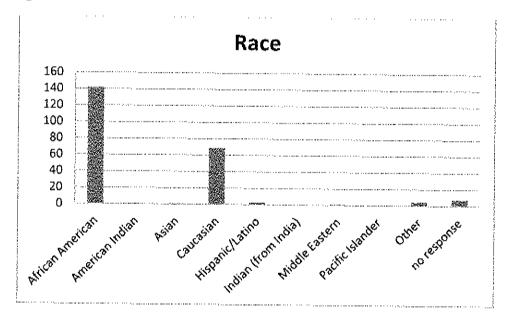
Figure 5: Gender



Geographic Location 80 70 60 50 40 30 20 10 East Mid-town North South West Outside of Jackson Jackson Jackson Jackson Madison response Co.

Figure 6: Geographic location respondent lives in





Identifying Health Priorities

After reviewing the survey results, the committee used a mathematical algorithm called the Hanlon Method, developed by Felix, Burdine and Associates, to assign numerical values in order to prioritize the health concerns. The Hanlon Method uses a numerical value system to rate the size and seriousness of a health issue, and the effectiveness of available interventions. The Hanlon Method algorithm is shown in *Figure 3*.

Opportunity= (A + 2B)C

Figure 3: Hanlon Method algorithm

A=size of the identified health problem B=seriousness of the identified health problem

C=effectiveness of available interventions for the identified health problem

A=Size

Size is defined by the prevalence of a condition, characteristic, or disease in an entire population (or among a specific sub-group population). The numerical scoring for the size of a health issue is:

Percent of population with health problem	<u>Score</u>
25%+	9-10
10-24%	7-8
1-9%	5-6
0.1-0.9%	3-4
0.01-0.09%	1-2

B=Seriousness

Seriousness is defined by urgency to intervene, severity (leads to death?), disproportionate among vulnerable populations, or economic impact. The numerical scoring for seriousness of a health issue is:

How serious	Score
Very Serious	9-10
Serious	6-8
Moderately Serious	3-5
Not Serious	0-2

C=Effectiveness of Available Interventions

Effectiveness of available interventions is defined by the "best real world" expectations for Jackson-Madison County General Hospital to be effective in addressing a health issue based on, in part, available community resources. The numerical scoring for effectiveness of available interventions is:

<u>Effectiveness</u>	<u>Score</u>
Very Effective (80%+)	10
Relatively Effective (60-79%)	8-9
Effective (40-59%)	6-7
Moderately Effective (20-39%)	4-5
Relatively Ineffective (<20%)	0-3

The Committee reviewed the list of 31 health issues and ranked them based on the size, seriousness, and available community resources utilizing the Hanlon Method. The final Health Issues Prioritization table can be found in **Attachment E**.

After utilizing the Hanlon Method for scoring and assessing the survey data, the committee reviewed secondary data from a variety of sources (BRFSS, TN Prism, TN Department of Mental Health & Substance Abuse, TN Department of Health, NIBRS, County Data Book, TBI, and Kids Count). Through analysis of the two data sets, the committee identified the top six health priorities for Madison County.

1.	High Blood Pressure Hanlon Score of 300 (survey data) and 300 (secondary da	ta)
2.	Diabetes Hanlon Score of 280 (survey data) and 270 (secondary da	ta)
3.	Obesity Hanlon Score of 260 (survey data) and 290 (secondary da	ta)
4.	Asthma Hanlon Score of 216 (survey data) and 216 (secondary da	ta)
5.	Arthritis Hanion Score of 150 (survey data) and 162 (secondary da	ta)
6.	Alzheimer's/DementiaHanlon Score of 150 (survey da	ta)

Several health issue scores rose to the top of the ranking list such as Stroke, High Blood Pressure, and Heart Disease yet not all were selected as priority health issues.

<u>Stroke</u>: The committee selected high blood pressure as a health priority but did not select stroke. It was determined that high blood pressure addresses stroke through a preventative and "prior to experiencing" methodology. For this reason High Blood Pressure was selected as a health issue priority and stroke was not.

<u>Heart disease</u>: Multiple community events for heart disease awareness occur on an annual basis and are very well attended including Boots and Bling, Tennessee Heart Walk, Rhythm Run, Go Red, and numerous disease prevention and health promotion talks. For this reason, the committee did not select heart disease as a priority health issue.

Illicit Drug and Alcohol Use: It is well known that Tennessee has cited drug abuse as an epidemic and has earmarked funding for programs and initiatives addressing this important issue. The committee determined drug abuse would not be a health priority to allow for other low funded issues to receive attention such as Alzheimer's and Dementia.

Allergies: Allergies ranked fairly low on the Hanlon Score ranking list yet 46% of survey respondents indicated experiencing allergies. Secondary data indicated 10% of the population suffers from allergies. The committee determined a best practice approach to be including \ allergies with Asthma. This is further validated through the Asthma and Allergy Foundation of America which groups the two health categories together.

Alzheimer's and Dementia: In Tennessee more than 110,000 people 65 or older are affected by Alzheimer's and Dementia and is the sixth-leading cause of death in Tennessee. In the next decade, that number is expected to increase by up to 44 percent. Although the Hanlon Score was relatively low for Alzheimer's and Dementia (150), the committee utilized the projected rate of increase as its justification for including it in the top six health priorities for Madison County.

Financial barriers to accessing medical care, dental care, and medication:

Financial barriers ranked fairly high in the Hanlon Score ranking list. The committee determined the best approach for addressing financial barriers is to raise awareness about resource availability. To this end, we aim to develop a resource guide for use at Jackson-Madison County General Hospital community outreach events and for use by partner organizations.

Obesity: A Limitation the committee became aware of with the survey data is that the survey instrument did not quantify what *Obese* meant. We left it up to respondents to ascertain if they considered themselves obese. Secondary data suggests 35% of the population is considered obese with a BMI greater than 30. For this reason we allowed the undefined self identified use of Obese in the survey instrument to stand as a high ranked health issue.

Implementation Strategies

In the next section several implementation strategies will be discussed. These are utilized to address the six health priorities selected by the CHNA update committee. The first resource is called HealthAware and addresses high blood pressure, primarily, and heart disease secondarily. Diabetes implementation strategies follow. Included next are strategies for addressing obesity, then asthma and respiratory allergies, arthritis, and Alzheimer's and dementia. **Attachments F-L** provides examples of both internal resources and external community partner resources.

HealthAware

The Jackson-Madison County General Hospital has developed a strategy for addressing high blood pressure, diabetes, and obesity that focuses on early detection, risk assessment screening, consultation, referral to physician or healthcare professionals, and development of an individualized program plan. This strategy is called HealthAware.

HealthAware creates a transformational experience that compels unknowing victims of diabetes, hypertension, and other health issues to change behavior and commit to extend their health and lives. Participation in HealthAware is a five phase experience:

- 1. Outreach & Marketing
- 2. High-risk Patient Enrollment
- 3. Nurse Consultation
- 4. Triage
- Intervention

HealthAware assesses the community, individual by individual, making them conscious of their diabetes, hypertension, and other health issue risks. From the assessment a determination is made on the need to engage the participant's primary care physician. Goals are set to modify controllable risks. HealthAware provides an opportunity to treat the disease (as an episode) before an uncontrolled, catastrophic event occurs. Through HealthAware assessments, Jackson-Madison County General Hospital is a resource for wellness not simply sickness. *Figure 4* contains an example of a personalized

risk assessment report from the HeartAware Program for high blood pressure assessment and *Figure* 5 contains a page from the consultation report reviewed by the nurse.

Figure 4: Sample Assessment

Risk Assessment Report

(Available to <u>everyone</u> that takes the online assessment)

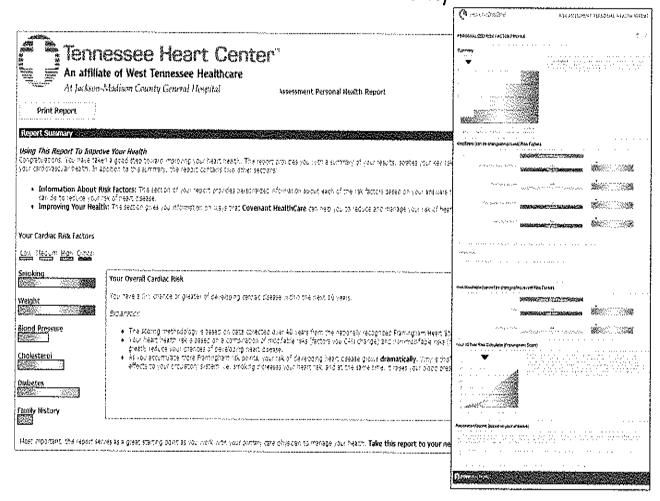
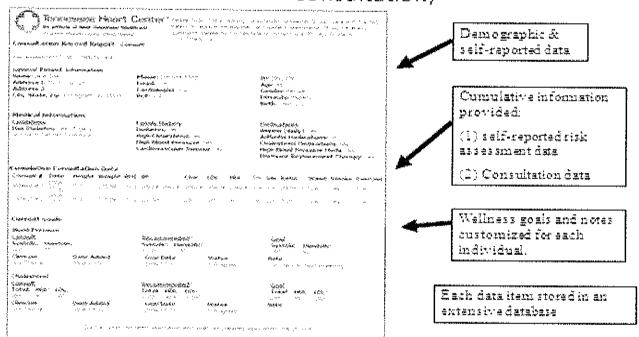


Figure 5: Sample Report

Consultation Report

(Available to <u>everyone</u> that comes in for a consultation)



More specific information on HealthAware programs for high blood pressure (hypertension) and diabetes are described below.

High Blood Pressure

(Assessed through Heart Disease and Stroke assessments)

West Tennessee Heart and Vascular and Lift Disease Management offer proactive assessment processes for identifying individuals in the community at risk of heart disease and stroke. HeartAware and StrokeAware are free online or paper risk assessments that can be completed by an individual either through the West Tennessee Healthcare website, www.wth.org, or at a community event or health fair. Completing HeartAware or StrokeAware takes five to seven minutes. Persons age 34 or younger who present with four risk factors and persons over the age of 35 who present with two risk factors are eligible for free lab work including glucose and cholesterol blood tests and a one hour

consultation with a registered nurse. Risk factors include age, gender, presence of diabetes, weight, physical activity, presence of high blood pressure, cholesterol, family history and tobacco use. A free personalized risk factor profile is created for each person completing the risk assessment.

During the free follow-up consultation with a registered nurse, lab test results are reviewed with the individual. Height, weight, blood pressure, waist circumference, and body mass index are taken. The Clinical Information Management System (CIMS) program is utilized, which includes demographics, medical history with an emphasis on cardiovascular data, family history, and lifestyle information. Symptoms, past and present, are addressed. When a patient presents with particular vascular concerns, an Ankle Brachial Index (ABI) doppler assessment may be performed.

A Consultation Record Report is made by the nurse that includes a discussion of alternatives, medical information, and lifestyle choices for an individualized plan of intervention. Education consists of setting goals with the individual and encouraging further discussion with a primary care physician. When no existing relationship is available, individuals are provided information on clinics, health providers, and the public health department; although no certain individual or group is recommended. Further educational components include verbal instruction, written materials, online resources, and open discussion, most appointments last one hour. The patient receives the contact number for the HealthAware office. A follow-up call is made approximately one month after the appointment to assess progress towards specific goals.

West Tennessee Heart and Vascular and Lift Disease Management provide numerous blood pressure checks and access to HeartAware throughout the community especially during Heart Month each February offering heart healthy cooking demonstrations and Heart Healthy Nurse Talks called *Knowing Your Numbers*.

Also offered is a Disease Management Clinic that is free and open to community members. It covers 4 disease states: Congestive Heart Failure, Diabetes, Chronic Obstructive Pulmonary Disease (COPD) and Asthma. It is open 2 days per week at the LIFT and offers multi-disciplinary team approach.

HeartAware and StrokeAware are utilized extensively at health fairs, church events, in conjunction with the Mature Advantage Club, and events throughout the Jackson-Madison County area. Industry, employee wellness, and physician offices are also sites for conducting these risk assessments. In 2017, 3,433 people around West Tennessee took the free health risk assessment. Over 2,244 individuals discovered they had potential for heart disease, heart attack or stroke. Nearly 217 of those at-risk utilized the free heart health screening. **Attachment F** contains a sample patient HeartAware report.

Chronic Disease and Health Promotion programs

Diabetes

West Tennessee Heart and Vascular and Lift Disease Management offers proactive assessment processes for identifying individuals in the community at risk of diabetes. DiabetesAware is a free online or paper risk assessment that can be completed by an individual either through the West Tennessee Healthcare website, www.wth.org, or at a community event or health fair. DiabetesAware involves answering 14 short questions and a personalized report is generated for each respondent.

When over the age of 18 and possessing two risk factors determined by the assessment, a blood glucose and cholesterol blood level test is provided in addition to consultation with a registered nurse. Anyone at risk is invited to participate in free blood work and counseling. The consultation can be offered at a remote location.

The individual is given a post prandial (after eating) blood glucose level upon initiation of the visit. Height, weight, blood pressure, waist circumference, and body mass index are measured. Blood test results are reviewed, and the Clinical Information Management System (CIMS) program is utilized to incorporate demographic, pertinent medical history, family history, and lifestyle information components. Symptoms which have been present at any time are assessed. When the blood level is abnormal, the patient is strongly encouraged to follow up with a primary care physician.

Education begins with a discussion of lifestyle choices to reduce risk of developing diabetes or avoid complications. A cumulative report of the visit is given to facilitate understanding for the follow-up

physician. There are no specific listings of doctors for individuals who do not currently have a relationship with one, but contact information for local providers, clinics, or the Department of Health are available. Educational methods include verbal instruction, written materials, online resources, and open discussion. The patient is provided with the Aware contact information. A follow-up call takes place a month after the appointment to evaluate goals.

The Jackson-Madison County General Hospital also offers community diabetes education classes that are available to individuals once a diagnosis of diabetes has been made. The classes must be prescribed by a healthcare provider and are facilitated by a Certified Diabetic Educator.

During 2017, 330 people around West Tennessee completed the free DiabetesAware risk assessment and 211 individuals discovered they were at risk. Five individuals received the free diabetes health screening consultations. **Attachment G** contains sample resources for diabetes support.

Obesity

In efforts to address obesity, promote healthy lifestyles and improve health and wellness among the residents of Jackson-Madison County, the Hospital developed an 80,000 square foot state-of-the-art wellness facility, LIFT (Living Fit in Tennessee) in the City Walk development in downtown Jackson. The wellness center features a first-class fitness club and classes, physical therapy and aqua therapy, a primary care clinic, occupational medicine, disease management, and healthy living education. With the philosophy "exercise is medicine," the wellness center serves as a healthy social and community destination.

Exercise is Medicine.

This easy-to-use program provides a mechanism for people to get on track with a number of health concerns including high blood pressure, insomnia, obesity, and diabetes. Participants learn to be physically active on a daily basis utilizing exercises that have been proven effective for specific medical issues.

Primary Health Care Clinic

The primary care clinic has four physicians and 16 examination rooms. The clinic is open to the public and has a separate entrance in the wellness facility. The physical therapy area offers physical, occupational, and speech therapy clinics to help treat neurological problems, sports injuries, work related injuries, tendonitis, back, neck, and orthopedic problems. The therapy area offers treatment for seriously injured people who have had motor vehicle, spinal cord, head injuries, and strokes.

The wellness center has multi-purpose classrooms with a kitchen containing industrial-grade appliances and audiovisual equipment. The Center provides disease management training classes for patients with chronic health problems such as diabetes and heart failure.

The Wellness Center has an Olympic size pool with four lanes. The fitness area has a large number of cardiovascular equipment, free weights, and a weight circuit.

The Jackson-Madison County General Hospital has also developed the Healthy Heights Walking Trails. There are two Healthy Heights Walking Trails inside Jackson-Madison County General Hospital. One is in the lower level from escalator to escalator. The other is across the bridge on the second floor on West Forest Avenue to the Physicians Office Tower and Garage 3. Maps are posted at the head of the trails and trail signage indicates the routes. The community, hospital employees, medical staff, volunteers, visitors are all welcome to utilize the walking trails. The trails are accessible daily from 4:45 a.m. to 10:00 p.m.

During 2017, 27 people around West Tennessee completed the free WeightAware risk assessment and 17 individuals discovered they were at risk. **Attachment H** provides examples of community resources through LIFT Therapy, UT Extension, and Tennessee Department of Education.

Alzheimer's and Dementia

Jackson-Madison County General Hospital, in partnership with West Tennessee Healthcare Senior Services, West Tennessee Healthcare Neuroscience and Spine, Home Instead Senior Care, Alzheimer's Community of West Tennessee, and the West Tennessee Healthcare Foundation, offers several community events on the topic of Alzheimer's and Dementia. These include an Alzheimer's Mini Conference, Alzheimer's Caregiver Conference, Dementia Experience, Walk to End Alzheimer's, and support groups. These events provide caregivers, family members, professionals, and patients with information to successfully maneuver through the complexities of Alzheimer's and Dementia. Topics include caregiver stress, behaviors, legal and financial information, round table discussions, speakers, Q&A forums, and support group environments. **Attachment I** includes community outreach events and resources for Alzheimer's and Dementia.

Arthritis

Community partners offer events and arthritis support for those impacted by arthritis including the Bone Bash 5K & Walk and an Arthritis Foundation Exercise Program. In addition, UT Extension offers a Self-Help Program and a publication entitled *Take Charge of Your Joints, tips for living with arthritis*.

Attachment J contains resources for arthritis education and support.

Asthma

LIFT Wellness (Living Fit in Tennessee) located in the City Walk development of downtown Jackson offers weekly educational clinics as a resource for learning how to live with a chronic disease. Topics include medications, correct inhaler technique, dietary modifications/weight control, stress management, dealing with emotions, exercise guidelines, and smoking cessation support. Educational clinic staff works closely with primary care providers and pulmonologists. **Attachment K** provides community resource information for asthma and allergies.

Access to Resources

Through a number of community partnerships, including the Jackson-Madison County Regional Health Department, the Jackson-Madison County School System, Helping Hands, UT Extension, American Heart Association, American Diabetes Association, Allergy and Asthma Foundation of America, Arthritis Foundation, Alzheimer's Community of West Tennessee, local physician clinics, churches, community and senior centers, civic clubs, and non-profit agencies, Jackson-Madison County General Hospital works with the community to ease the burden of health disparity focusing heavily on prevention through education and resource alignment. See **Attachment L** for examples of community resources focused on aligning individuals with resources for health promotion, services, and education.

Review of data from the community survey distributed in June 2018 revealed to the CHNA committee that several barriers to accessing health care exist.

Survey results showed

- 18% of respondents lack financial resources to purchase medications
- 20% of respondents lack financial resources to see a doctor
- 25% of respondents lack financial resources to see a dentist
- 16% of respondents have no access to facilities or places for physical activity
- 15% of respondents have no access to health information/education
- 11% of respondents lack transportation to see a dentist
- 11% of respondents lack transportation to see a doctor
- 10% of respondents lack transportation to get medication
- 8% of respondents have no access to child care/adult care

The Committee developed a strategy to weave community education for resource availability into health education outreach. For example, when an individual attends a health fair they will receive information about resources for help with purchasing medications in addition to the services they were obtaining at the health fair. To implement this strategy, a *Community Resource Quick Guide* for Jackson-Madison County General Hospital and its partners is forthcoming.

Conclusion

The Madison 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 Madison 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

		ty Community Health		
	Healt	h Issue Prevalence D	ātā	
		September 2018	1	ţ
		}		
Allergies				
* 1 in 5 Americans	suffer from all types of a	illergies.		
* Allergies are incr	easing. They affect up to	30% of adults and 40)% of children.	
* Allergies are the	6th leading cause of chro	onic illness in the U.S.		
* 10% of U.S. child	ren have respiratory alle	rgies.		
* Up to 10% of peo	ople report being allergic	to penicillin.		
	emergency room 200,000		ause of food allergies.	
	en in the U.S. have skin a			
<u>Source:</u> Better Ten	nessee Health Brief, 201	8.		
				}
Arthritis, Rheuma	toid Arthritis, Gout, Lup	us, or Fibromyaleia		!
			} !	1
	itis, Gout, Lupus, or Fibr Madison County	TN		
	madison County	1112		
2016	no data	31		
2015	no data	32		
2014	no data	32.6		
2013	32	26.4		
2012	29.6	29.8		
2011	27.1	25.9		
2009	26.2	25.9		
2007	24.7	34.0		
2005	27.0	29.7		
F144-144-14-1				
Source: Tennessee	Department of Health. E	Behavioral Risk Factor	Surveillance System.	

[ennessee		2011	2013	
Adults with Arthr	ritis	1,250	0,000 160,00	n
' Adults limited by			,000 68,00	
Percent with arth		26	25	
	men with arthritis	31/21	27/23	
Percent age 18-4		10	8	
	·	1 10	: (2)	

* Percent age 65	and older with arthritis	:	50	52	
* Percent with a	rthritis who are inactive		55	33	
* Percent arthrit	tis among adults with diab	etes	53	49	
* Percent arthrit	is among adults with hyp	ertension	42	42	
* Percent arthrit	is among adults who are	obese	37	34	<u> </u>
					<u> </u>
Asthma	1	1		:	!
Have you ever b	een told by a doctor, nur	se, or other l	ealth care prof	Fessional	
	thma? (percent)				
	Madison County	TN			
2016	no data	16.1			
2015	no data	14.5		}	
2014	no data	14.4			
2013	10.4	11		<u></u>	
2012	4.2	11.0			
2011	6.9	10.4			
2010	10.1	9.3			
2009	8.9	11.9			
2008	12.8	12.6			
2007	11.1	12.4			
2006	8.3	11.7			
2005	7.8	11.6			
				1	
Source: Tenness	ee Department of Health.	Behavioral R	isk Factor Surve	illance System.	
Asthma in Tenno	essee:				
Commence of the commence of th	a prevalence was 6 perce	nt in adults a	nd 9.5 percent	in children	
	prevalence increased with				
	were 7,059 inpatient hos	/ . / / / / / / / / / / / / / / /			
	l rate was 109/100,000.	pitalization III	Termessee to	a humary diagnosis	oi astrina and
	ngth of stay for inpatient	aethma hoeni	italizations rang	and from 0.53 days u	ith a moss of
	nedian of 3 days.	משנייים מיניונוטבם	icalizations rang	eu nom 0-52 days w	nth a mean of
·······	were 37,462 ED visits with	van age adius	ted rate of 517	/100.000 T	
	es for a primary asthma d	· · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • •		
		·······			
	irds of asthma charges (\$:	rtt'e ummou	were for inpat	ient nospitalizations	and \$65.2
	itient hospital visits.				
	inesseans died due to an i		agnosis of asthr	na and there were 1	74 deaths for
wnich asthma w	as listed as any cause of d	eath.			
		<u> </u>			
Childhood hospi	talizations for Asthma Ag	ges 10-17			
<u> </u>		1 }			:

2002-2007			Madison County		<u> </u>	
In a stimut 1 14 17 14		<u> </u>				
Inpatient hospitalizatio		•• • • • • • • • • • • • • • • • • • • •	146			
Emergency Room visits			1,090			······
Average inpatient char		 	\$4,800			İ
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Adult Asthma						
2004-06			Madison County			
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Emergency Room visits	s per 100,0	000	725			····- }
2008-10						
Inpatient hospitalizatio	ns per 100),000	119.4			
Emergency Room visits	e e e constitue de la companie de la constitue		855			
}						· · · · · · · · · · · · · · · · · · ·
Cancer						
<u> </u>	t Neoplasi	ns Per 100	,000			İ
			,000			
	Madisor	County			TN	
Deaths from Malignan	Madisor Total	County White	Black	Total	White	Black
Cancer Deaths from Malignan 2016	Madisor Total 236.5	County White 279.7	Black 182.4	217.5	White 235.1	178
Deaths from Malignan 2016 2015	Madisor Total 236.5 197.7	White 279.7	Black 182.4 161.9	217.5 214.8	White 235.1 229.5	178 170.4
Deaths from Malignan 2016 2015	Madisor Total 236.5 197.7 227.1	White 279.7 226.5 247.1	Black 182.4 161.9 201.9	217.5 214.8 216.1	White 235.1 229.5 231.8	178 170.4 182.4
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Deaths from Malignan 2016 2015 2014 2013	Madisor Total 236.5 197.7 227.1 189.4 198.7	County White 279.7 226.5 247.1 202.9 210.1	Black 182.4 161.9 201.9 179.2 191.9	217.5 214.8 216.1 214.5 211.2	White 235.1 229.5 231.8 231.0 226.5	178 170.4 182.4 176.4 176.3
Deaths from Malignan 2016 2015 2014 2013 2012	Madisor Total 236.5 197.7 227.1 189.4 198.7 175.1	White 279.7 226.5 247.1 202.9 210.1 198.7	Black 182.4 161.9 201.9 179.2 191.9 148.0	217.5 214.8 216.1 214.5 211.2 210.2	White 235.1 229.5 231.8 231.0 226.5 224.6	178 170.4 182.4 176.4 176.3 180.1
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Deaths from Malignan 2016 2015 2014 2013 2012 2011 2010 2009	Madisor Total 236.5 197.7 227.1 189.4 198.7 175.1 229.9 187.0	County White 279.7 226.5 247.1 202.9 210.1 198.7 266.2 208.2	Black 182.4 161.9 201.9 179.2 191.9 148.0 196.4 152.4	217.5 214.8 216.1 214.5 211.2 210.2 212.9 216.2	White 235.1 229.5 231.8 231.0 226.5 224.6 234.6 226.9	178 170.4 182.4 176.4 176.3 180.1 178.9 183.5
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Deaths from Malignan 2016 2015 2014 2013 2012 2011	Madisor Total 236.5 197.7 227.1 189.4 198.7 175.1 229.9 187.0 191.8	White 279.7 226.5 247.1 202.9 210.1 198.7 266.2 208.2 200.2	Black 182.4 161.9 201.9 179.2 191.9 148.0 196.4 152.4 181.8	217.5 214.8 216.1 214.5 211.2 210.2 212.9 216.2 213.3 215.3	White 235.1 229.5 231.8 231.0 226.5 224.6 234.6 226.9 225.0	178 170.4 182.4 176.4 176.3 180.1 178.9 183.5 174.6
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Deaths from Malignan 2016 2015 2014 2013 2012 2011 2010 2009 2008	Madisor Total 236.5 197.7 227.1 189.4 198.7 175.1 229.9 187.0 191.8 182.1	White 279.7 226.5 247.1 202.9 210.1 198.7 266.2 208.2 200.2	Black 182.4 161.9 201.9 179.2 191.9 148.0 196.4 152.4 181.8 146.4	217.5 214.8 216.1 214.5 211.2 210.2 212.9 216.2 213.3 215.3	White 235.1 229.5 231.8 231.0 226.5 224.6 234.6 226.9 225.0	178 170.4 182.4 176.4 176.3 180.1 178.9 183.5 174.6
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Deaths from Malignan 2016 2015 2014 2013 2012 2011 2010 2009 2008	Madisor Total 236.5 197.7 227.1 189.4 198.7 175.1 229.9 187.0 191.8 182.1	White 279.7 226.5 247.1 202.9 210.1 198.7 266.2 208.2 200.2	Black 182.4 161.9 201.9 179.2 191.9 148.0 196.4 152.4 181.8 146.4	217.5 214.8 216.1 214.5 211.2 210.2 212.9 216.2 213.3 215.3	White 235.1 229.5 231.8 231.0 226.5 224.6 234.6 226.9 225.0	178 170.4 182.4 176.4 176.3 180.1 178.9 183.5 174.6

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Source: Ten	nessee De	partment	of Health Div	vision of Po	olicy, Planning	and Asse	sement	
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COPD, Empl	ivsema. c	r Chronic	Bronchitis					j
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Have vou ev	er been t	old by a di	octor, ourse	or other h	ealth care pr	. i		
that you had	COPD. E	mohysem	a, or Chronic	Broochiti	2 /norgant	pressional		···
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		TN						
2016		10.1	·····				<u>-</u>	
2015	·	9.6				- ·		
2014		10.7						
	· }	10.7						
Source: Tenr	Lessee De	i	of Haalth Ba	haviaral Di				-
		Ser concill	or nearth, be	navioral Ki	sk Factor Surv	remance Sy	/stem.	
* 3 million ca	L							
* 43 percent			man.		···.			
* 27 percent					<u>1</u>			
/ percent	UI THE LA	ses are me	31 j					
Source: CDC,	2018							·
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	}		Madison				TN	
	1	Total	White	Black		Total	White	Black
013		44.6	65.9	13.6		38.9	44.8	19.5
	<u>[</u>							
· Alzheimer's	disease i	s an irreve	rsible, progre	essive brain	n disorder tha	t słowiy de	strovs mem	orv and
hinking skills	and, eve	ntually, the	ability to ca	rry out the	e simplest tasl	kş.	,	
'Alzheimer's	disease i	s currently	ranked as th	e sixth lea	ding cause of	death in th	ne United Sta	ites.
out recent es	timates ir	ndicate tha	t the disorde	r may ranl	k third, just be	hind heart	disease and	cancer.
ause of deat	h for olde	er people.			•			
Over 5 milli	on Ameri	cans are liv	ing with Alzh	neimer's Di	isease 110,000	0 in Tenne	ssee.	
By 2050, th	is numbe	r is project	ed to rise to	14 million	people, a nea	rly three-fo	old increase.	
Tennessee i	n 2014: 1	.6,000 adu	ts ages 65-74	4 living wit	h Alzheimer's			
Tennessee i	n 2014: 4	7,000 adu	ts ages 75-84	4 living wit	h Alzheimer's	.i		
Tennessee i	n 2014: 4	1,000 adu	ts ages 85+ I	iving with	Alzheimer's.	}		-
				Ţ		·		
ource: Tenno	essee Der	partment o	f Health: Not	ional leetii	tute on Aging;	Contain f	n Diesses C	
revention,	and the property	-aranone o	. Ireami, IVQ	avuai mism	rare on viguis;	centers to	n Disease Co	introl and
		;				!	:	
]			<u> </u>		

Dental Care					,,		
			<u>i</u>				
Have you visited a	dentist, dent	al hygienis	t or dental	clinic with	in the past yea	ar? (percent)
		<u>i</u>					
2016	TN						
2015	59.1						
	58.5						
2014	58.3						į
Source: Tennessee	Danasta ant a	. 	<u> </u>		<u></u>		
Source: Tennessee	pepartment o	r Heaith. E	senaviorai	Risk Factor	Surveillance S	ystem.	<u> </u>
	1						<u> </u>
* TennCare dental b	enefits are o	alv provide	d to mino	re and arth	adamtinta a	_4_4 t = t1	
* Stigma and shame	associated w	ith access	ing dental	z and Ottiic	oontists are n	ot typically (covered.
* Low socioeconom	ic groups, mir	norities, an	d those liv	ing in fluori	de deficient c	ammunities.	
risk for oral disease	and are the le	ast likely i	to he able t	ng m muon	oe dencient co	ommunities :	are at a n
Source: TennCare (2			is we only	o decess de	- III Cale.		
Jource, Tennicare (2	.010)						
N:-L	}					(
Diabetes	1	i	1	1		,	
Deaths from Diabet	es per 100,00	10					
	Madison	· · · · · · · · · · · · · · · · · · ·				TN	}
	Total	White	Black		Total	White	Black
2016	33.8	31.1	40.8		28.4	27.5	37.3
2015	50.2	51.5	52.1		27.1	26.6	32.8
2014	38.7	35.8	46.4		26.3	25.8	33.5
2013	23.3	22.0	27.2		27.9	27.1	36.8
2012	34.5	26.9	49.3		28.2	27.4	36.7
2011	26.5	18.4	41.9		27.1	26.3	35,7
2010	19.3	13.7	30.9		26.4	26.4	35.0
2009	29.5	18.6	51.8		28.2	26.8	37.7
2008	25.6	25.0	27.7		28.2	26.6	38.2
2007	33.1	22.0	56.1		27.8	26.4	36.4
ource: Tennessee D	epartment of	Health Di	vision of Po	olicy, Planni	ng, and Assess	ment.	!
			{				
iave you ever been	told by a doc	tor that yo	ou have dia	ibetes, not	including gest	ational	
iabetes? (percent)							
							·····
	Madison	County		TN			· .
<u> </u>			1				
016	no data			12			ļ
016	no data no data			12 12.7			

2006 2005 Source: Tennesse Financial Resource	Madison County no data no data			because of
2006 2005 Source: Tennesse Financial Resource Was there a time cost? (percent) 2016 2015	in the past 12 months when yo Madison County no data	u needed to see a do		because of
2006 2005 Source: Tennesse Financial Resource Was there a time cost? (percent)	in the past 12 months when yo Madison County	u needed to see a do		because of
2006 2005 Source: Tennesse Financial Resource Was there a time cost? (percent)	in the past 12 months when yo Madison County	u needed to see a do		because of
2006 2005 Source: Tennesse Financial Resource Was there a time	ces			because of
2006 2005 Source: Tennesse Financial Resource Was there a time	ces			because of
2006 2005 <u>Source:</u> Tennesse Financial Resource	ces			
2006 2005 <u>Source:</u> Tennesse		of Policy, Planning, a	and Assessment.	
2006 2005	e Department of Health Division	of Policy, Planning, a	and Assessment.	
2006 2005	İ.,		<u> </u>	
2006	47.1	20.1		
·····	14.7	20.1		
200/	9.6	18.6		
2007	7.0	25.9		
2008	6.0	21.0		
2009	17.2	27.4		
2010	17.0	25.7		
2011	20.8	21.7		
2012	17.2	22.8		<u> </u>
2013	28.1	16.8		
	Madison	TN		
Have you ever b	een told that diabetes has affect	ted your eyes or that	you have retinopa	ithy? (percent)
	Total National Republicans 2	010-2018.		
Source: County F	lealth Rankings and Roadmaps 2			
was de Co		12		
2016	13	13		
2017	14	13		
2018	13	· ··· · · · · · · · · · · · · · · · ·		
	Madison County	TN		
Percentage of Pe	opulation Diagnosed with Diabe	tes		
Z-V-V-/	9.1	11.5		
2007	9.7	10.4		
2008	13.0	10.3		<u>.</u>
	11.4	11.3		
2009	12.8	11.2		
2010 2009	13.2	11.9		
2009	4	12.2		

2012	13.8	19.2			
2011	17.3	20.9			
2010	15.2	17.7	······································		
2009	16.2	17.5			
2008	15.4	15.9			
2007	16.3	116.5			
2006	14.4	14.8			
2005	16.3	13.3			
				·····	
Individuals unc	ler 18 in poverty				
, , , , , , , , , , , , , , , , , , , ,	Region 6	TN			
2017	27.6	25.5			
2016	29	26			
2015	30	27			
2014	27	26			
2013	32	27			
2012	30	26	<u></u>	····	1
2011	22	22			···
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2010 Source: 2017 Te	24 ennessee Behavioral Health Count lts-Percent Population Under Age			k .	
2010 Source: 2017 Te		y and Region Service		k .	
Source: 2017 Te	ennessee Behavioral Health Count	y and Region Service		k.	
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2010 Source: 2017 Te Uninsured Adul 2018 2017 2016 2016 2015 2014 2013 2012 2011	Madison County 14 16 19 15 16 21 20 20 18 13 In Living in Single-Parent househole	y and Region Service 65 without health TN 15 17 20 16 16 21 21 21 15 15		k.	
2010 Source: 2017 Te Uninsured Adul 2018 2017 2016 2016 2015 2014 2013 2012 2011 2010 Percent Childre	Madison County 14 16 19 15 16 21 20 20 18 13 n Living in Single-Parent househol	y and Region Service 65 without health TN 15 17 20 16 16 21 21 20 19 15		k.	
2010 Source: 2017 Te Uninsured Adul 2018 2017 2016 2016 2015 2014 2013 2012 2011 2010 Percent Childre	Madison County 16 19 15 16 21 20 20 18 13 n Living in Single-Parent househol Madison County 43	y and Region Service 65 without health TN 15 17 20 16 21 21 20 19 15 ds TN 36		k.	
2010 Source: 2017 Te Uninsured Adul 2018 2017 2016 2016 2015 2014 2013 2012 2011	Madison County 14 16 19 15 16 21 20 20 18 13 n Living in Single-Parent househol	y and Region Service 65 without health TN 15 17 20 16 16 21 21 20 19 15		k.	

2014	42			36			
2013				35			
2013	46	<u> </u>		35			
	45		<u> </u>	35			
2011	40			34			<u> </u>
Source: County H	ealth Rankings	and Roader	Jane 2014-2	016	- <u></u>		
	Cottings	and Itoadii	iah2 2014-2	.010.			
All People in Pov	erty-Percent		<u>-</u>				· · · · · · · · · · · · · · · · · · ·
	The state of the s	n County		TN			<u>-</u>
2017	19.6			17.6		·····	
2010-2014	20.9			18.3			·····
2009-2013	20.0			17.6			
Source: 2017 Ten	nessee Behavio	rai Health (County and	Region Ser	vices Data Bo	nk	
Source: Dahart M	lood lobara C-						
Source: Robert W	OS TORNOL DOO	ungation a	ind Univers	ity of Wisco	onsin Populati	on Health In	stitute.
Jnemployment							
oricin proying it	Madicar	County			·		į
2018	5	County		TN			•
2017	5 6.1			4.8			
2016	6.9			5.8			
10/1/2014	6.5			6.7			
9/1/2014				7.1			
10/1/2014	6.6			7.3			
10/1/2013	8.4			8.1			
Cource: County H.	anith Pankings	ad Dandy		Od C L. N. C.			
Cource: County H	earth Markings a	na Kosam	aps 2016-20	TR and MC	SE, 2018.		
leart Conditions	İ		<u> </u>				
reart conditions	í		;	1	1	1	1
Death from Disea	ses of the Heari	Per 100 0	l				
Rate			····				
100	Madison	County	l 				
		White	Black		Total	TN White	011-
	ilotal		LOIGUE		iUtal	AAUIEG	Black
016	Total 252.9		100 5		7274	240.0	1000
	252.9	302.2	190.5		232.1	249.9	196.8
015	252.9 271.5	302.2 293.4	238.8		237.5	252.8	190.1
015 014	252.9 271.5 223.1	302.2 293.4 269.2	238.8 163.7		237.5 232.0	252.8 250.8	190.1 189.3
015 014 013	252.9 271.5 223.1 211.7	302.2 293.4 269.2 251.9	238.8 163.7 160.2		237.5 232.0 226.7	252.8 250.8 245.1	190.1 189.3 183.1
015 014 013 012	252.9 271.5 223.1 211.7 222.0	302.2 293.4 269.2 251.9 263.9	238.8 163.7 160.2 167.2		237.5 232.0 226.7 220.6	252.8 250.8 245.1 241.2	190.1 189.3 183.1 165.2
2016 2015 2014 2013 2012	252.9 271.5 223.1 211.7 222.0 240.2	302.2 293.4 269.2 251.9 263.9 288.8	238.8 163.7 160.2 167.2 175.9		237.5 232.0 226.7 220.6 221.0	252.8 250.8 245.1 241.2 239.7	190.1 189.3 183.1 165.2 175.3
2015 2014 2013 2012	252.9 271.5 223.1 211.7 222.0	302.2 293.4 269.2 251.9 263.9	238.8 163.7 160.2 167.2		237.5 232.0 226.7 220.6	252.8 250.8 245.1 241.2	190.1 189.3 183.1 165.2

2008	224.6	245.6	188.0	-	238.2	250.4	199.9
2007	213.1	223,6	196.3		233.2	244.1	201.0
ource: Tenne	ssee Department of	Health D	ivision of Pe	olicy, Plann	ing, and Asses	sment.	
				!		1	
las a doctor, i	nurse, or other heal	th profes	sional ever	told you th	at you had a l	neart attack	
nyocardial inf	farction? (percent)	•		you !!	.mt you nou a i	resit attack	. 01
1	···	Ţ				······································	
	Madison	County		TN			
2016	no data			5.6			
2015	no data			6	<u> </u>		
2014	no data			5.7			
2013	6	<u> </u>		6.9			
2012	5.4			6.7			
2011	4.6			5.2			
				- 181			
łas a doctor, r	nurse, or other heal	th profess	ional ever	told you th	at you had an	gina or	
oronary hear	t disease? (percent)				you nau an	Buid Of	
	Madison	County		TN			!
016	no data			5.4		<u></u>	<u>-</u>
015	no data			4.9			
014	no data		··	5.6			
013	11		.	6.3			<u>_</u>
012	5.6		·····	7.2			· <u>-</u>
011	6.3			5.0			
ource: Tennes	see Department of	I. Health, Be	havioral Ri	sk Factor S	urveillance Sve	tem	
				en ractor o	diventance by		
ligh Blood Pre	SCHTA						
-	erebrovascular Dise	ged nor 1	00.000	V E	1		1
	LICHIOVASCUIAL DISE	ose hat Ti	JU,UUU		<u>i</u>		
	Madison (·				T. N. P.	
	Total	White	Black		Tatal	TN	
016	59.4	67.3	51.7		Total 52.8	White	Black
015	46.6	57.5	· •• •• • • • • • • • • • • • • • • • •			55.1	52.6
014	44.8	51.1	32.6	<u>†</u>	52.2	53.9	49.8
013	46.6	57.5	38.2		50.7	53.1	48.4
012			32.6		48.1	50.5	45.8
011	50.7	43.7	65.8	,	46.3	48.6	42.9
010	51.9	58.4	44.7		50.1	52.8	46.2
·	53.9	65.3	42.1		50.1	54.3	45.6
009	60.0	63.7	54.8		50.6	51.9	48.2
008	74.9	67.3	92.5		53.6	54.3	54.2
007	60.0	59.8	62.3	,	56.3	57.9	52.5

	ssee Department of Health Divis			
lave you ever	been told by a doctor, nurse or	other health profess	ional that you have t	vieh blood
pressure? (per	cent)	Witter meditif profess	ional that you have t	ngn biood
	Madison County	TN		
2016	no data	41.8		
2015	no data	38.5		
2013	44.7	38.8		
2012	37.0	39.7		
2011	39.7	38.7		
2010	40.0	35.4		
2009	25.6	32.6		·····
2007	34.9	33.8		
2005	27.4	30.2		
Are you curren	tly taking medicine for your hig	h blood pressure? (n	ercent)	
	TN			
2016	84.55			
			····	
Source: Tennes	see Department of Health. Beha	wioral Rick Eactor Sur	voillance Cycton	
	the timent of the billion of the	1410101 11121 1 00001 201	vemance system.	
;			(
<u></u>				
Influenza in Ma	adison County			
Influenza in Ma				
Influenza in Ma	adison County er Influenza-Like Illness Surveil			
Influenza in Ma Sentinel Provid	edison County ler Influenza-Like Illness Surveil # Patients			
Influenza in Ma Sentinel Provid	adison County ler Influenza-Like Illness Surveil # Patients 2020			
Influenza in Ma Sentinel Provid 2017	# Patients 2020 530			
Influenza in Ma Sentinel Provid 2017 2015	# Patients 2020 530 262			
Influenza in Ma Sentinel Provid 2017 2015 2014	# Patients 2020 530 262 288			
Influenza in Ma Sentinel Provid 2017 2015 2014 2013	# Patients 2020 530 262 288 414			
Influenza in Ma Sentinel Provid 2017 2015 2014 2013	# Patients 2020 530 262 288			
Influenza in Ma	# Patients 2020 530 262 288 414			
Influenza in Ma Sentinel Provid 2017 2015 2014 2013 2012	# Patients 2020 530 262 288 414 991	ance Data		
nfluenza in Ma Sentinel Provid 2017 2015 2014 2013 2012	# Patients 2020 530 262 288 414	ance Data		ce Summary
Influenza in Ma Sentinel Provid 2017 2015 2014 2013 2012 2011	# Patients 2020 530 262 288 414 991	ance Data		ce Summary
Influenza in Ma Sentinel Provid 2017 2015 2014 2013 2012 2011	# Patients 2020 530 262 288 414 991 see Department of Health Senti	ance Data		ce Summary
Influenza in Ma Sentinel Provid 2017 2015 2014 2013 2012 2011	# Patients 2020 530 262 288 414 991 see Department of Health Senti	ance Data		ce Summary
Influenza in Ma Sentinel Provid 2017 2015 2014 2013 2012 2011 Source: Tennes	# Patients 2020 530 262 288 414 991 see Department of Health Sention	lance Data	-like Illness Surveillan	
nfluenza in Ma Sentinel Provid 2017 2015 2014 2013 2012 2011 Source: Tennes	# Patients 2020 530 262 288 414 991 see Department of Health Senti	lance Data	-like Illness Surveillan	

T For age grou					
1	ps 1-14 and 15-24	leading cause of deat	h is motor vehic	le accidents.	
* For age grou	ps 25-34, 35-44, an	id 45-64 leading caus	e of death is poi	soning.	
* For ages 65+	leading cause of d	eath is falls.			
* Males at high	ner risk for dying ar	nd being hospitalized			
* Caucasians n	nore at risk of deat	h from drug overdose	e and motor veh	cle accident	······································
* African Ame	ican more at risk o	f death from a firear	m or homicide		
		r Madison County in		nnared to 77	Δ for TN
				iipored to 77	-0.101.114.
* Non-fatal ho	spitalization rate pe	er 100,000 for Madis	on County is 573	9 compared	to 559 2 for TN
* Traumatic Br	ain Injuries mainly	caused by firearms a	nd unintentional	falle	10 556.2 101 114.
		7	in difficencies	10113,	
Source: Tenne	see Department o	f Health. Injury Annu	al Papart Cataba		
Source: Tenne	ssee Department o	f Health. Traumatic B	er neport Octobe	r ZUL4.	
	occ beparence o	i ricaini. Hadinane e	Main Mijury 2012		
DA		į.			
Mental Iliness	I	: I	,		
* Mental illnes	s affected 1 in 5 ad	ults in the United Sta	tes in 2016.		
* 18.3 percent	or 44.7 million Am	ericans age 18 and o	der suffer from :	a diagnosed i	mental illness.
* 10.4 million a	ige 18+ or 4.2 perc	ent of the population	n live with a serio	nus nercista	t mental illeges Of
those, 6.7 perc	ent received treatn	nent	TIVE WILL BEIN	203, persister	it incittat nilless. Of
		······			
" 51.5 percent	of 18-25 year olds	received treatment;	66.1 percent of 2	16-49 year ol	ds received
**************************************	5 percent of 50+ re				
" (Major donroz					
·vialoi achies	sion disorder 6.7 p	ercent of adults had	an episode in 20	16.	
* Bi-polar disor	der 2.8 percent of	adults.		16.	
* Bi-polar disor * Schizophreni	der 2.8 percent of a has a prevalence	adults. of 0.25-0.64 percent.			
* Bi-polar disor * Schizophreni	der 2.8 percent of a has a prevalence	adults. of 0.25-0.64 percent.			
* Bi-polar disor * Schizophreni * Schizophreni	der 2.8 percent of a has a prevalence of a list one of the top 1	adults. of 0.25-0.64 percent. L5 leading causes of c			
* Bi-polar disor * Schizophreni: * Schizophreni: * Panic disorde	der 2.8 percent of a has a prevalence a is one of the top 1 r 2.7 percent of ad	adults. of 0.25-0.64 percent. 15 leading causes of a ults.			
* Bi-polar disor * Schizophreni: * Schizophreni: * Panic disorde	der 2.8 percent of a has a prevalence a is one of the top 1 r 2.7 percent of ad	adults. of 0.25-0.64 percent. L5 leading causes of c			
* Bi-polar disor * Schizophreni * Schizophreni * Panic disorde * Post traumat	der 2.8 percent of a has a prevalence a is one of the top 1 r 2.7 percent of ad ic stress disorder 3.	adults. of 0.25-0.64 percent. 15 leading causes of cults. 6 percent of adults.			
* Bi-polar disor * Schizophreni * Schizophreni * Panic disorde * Post traumat	der 2.8 percent of a has a prevalence a is one of the top 1 r 2.7 percent of ad	adults. of 0.25-0.64 percent. 15 leading causes of cults. 6 percent of adults.			
* Bi-polar disor * Schizophreni: * Schizophreni: * Panic disorde * Post traumat Source: Nation	der 2.8 percent of a has a prevalence in its one of the top 1 ar 2.7 percent of addic stress disorder 3.	adults. of 0.25-0.64 percent. 15 leading causes of cults. 6 percent of adults. al Health (2018).	disability worldw	ide.	
* Bi-polar disor * Schizophreni: * Schizophreni: * Panic disorde * Post traumat Source: Nation	der 2.8 percent of a has a prevalence in its one of the top 1 ar 2.7 percent of addic stress disorder 3.	adults. of 0.25-0.64 percent. 15 leading causes of cults. 6 percent of adults.	disability worldw	ide.	
* Bi-polar disor * Schizophreni: * Schizophreni: * Panic disorde * Post traumat Source: Nation	der 2.8 percent of a has a prevalence of is one of the top 1 r 2.7 percent of addic stress disorder 3. al Institute of Menter of Menter of Mentally Unh	adults. of 0.25-0.64 percent. 15 leading causes of cults. 6 percent of adults. cal Health (2018). healthy Days Reporte	disability worldw	ide.	
* Bi-polar disor * Schizophreni: * Schizophreni: * Panic disorde * Post traumat <u>Source:</u> Nation	der 2.8 percent of a has a prevalence a is one of the top 3 r 2.7 percent of addic stress disorder 3. al Institute of Menter of Mentally Unh	adults. of 0.25-0.64 percent. 15 leading causes of cults. 6 percent of adults. cal Health (2018). healthy Days Reporte	disability worldw	ide.	
* Bi-polar disor * Schizophrenia * Schizophrenia * Panic disorde * Post traumat * Post traumat * Ource: Nation * Nerage Numb	der 2.8 percent of a has a prevalence of is one of the top 3 r 2.7 percent of addic stress disorder 3. all Institute of Menter of Mentally Unhammer of Mentally Unhammer 4.5	adults. of 0.25-0.64 percent. 15 leading causes of cults. 6 percent of adults. cal Health (2018). healthy Days Reporte	disability worldw ed in Last 30 Day TN 4.5	ide.	
* Bi-polar disor * Schizophreni: * Schizophreni: * Panic disorde * Post traumat * Post traumat * Ource: Nation * Nerage Numb	der 2.8 percent of a has a prevalence a is one of the top 3 r 2.7 percent of addic stress disorder 3. al Institute of Menter of Mentally University Univer	adults. of 0.25-0.64 percent. 15 leading causes of cults. 6 percent of adults. cal Health (2018). healthy Days Reporte	disability worldw	ide.	
* Bi-polar disor * Schizophreni: * Schizophreni: * Panic disorde * Post traumat Source: Nation Average Numb	der 2.8 percent of a has a prevalence of is one of the top 3 r 2.7 percent of addic stress disorder 3. all Institute of Menter of Mentally Unhammer of Mentally Unhammer 4.5	adults. of 0.25-0.64 percent. 15 leading causes of cults. 6 percent of adults. cal Health (2018). healthy Days Reporte	disability worldw ed in Last 30 Day TN 4.5	ide.	
* Bi-polar disor * Schizophreni: * Schizophreni: * Panic disorde * Post traumat Source: Nation Average Numb	der 2.8 percent of a has a prevalence a is one of the top 3 r 2.7 percent of addic stress disorder 3. al Institute of Menter of Mentally University Univer	adults. of 0.25-0.64 percent. 15 leading causes of cults. 6 percent of adults. cal Health (2018). healthy Days Reporte	disability worldw ed in Last 30 Day TN 4.5	ide.	
* Bi-polar disor * Schizophreni * Schizophreni * Schizophreni * Panic disorde * Panic disorde * Post traumat Source: Nation Average Numb 2018 2017 2016	der 2.8 percent of a has a prevalence a is one of the top 3 r 2.7 percent of addic stress disorder 3. all Institute of Menter of Mentally Unhabet Madison 4.5 4.4 4.5	adults. of 0.25-0.64 percent. 15 leading causes of cults. 6 percent of adults. cal Health (2018). healthy Days Reporte	disability worldw ed in Last 30 Day TN 4.5 4.4 4.9	ide.	
* Bi-polar disor * Schizophreni: * Schizophreni: * Schizophreni: * Panic disorde * Post traumat Source: Nation Average Numb 2018 2017 2016 2015	der 2.8 percent of a has a prevalence of is one of the top 3 r 2.7 percent of addic stress disorder 3. al Institute of Ment er of Mentally Unh Madison 4.5 4.4 4.5 3.1	adults. of 0.25-0.64 percent. 15 leading causes of cults. 6 percent of adults. cal Health (2018). healthy Days Reporte	TN 4.5 4.4 4.9 3.4 3.4	ide.	
* Bi-polar disor * Schizophreni: * Schizophreni: * Panic disorde * Post traumat Source: Nation	der 2.8 percent of a has a prevalence of is one of the top 3 r 2.7 percent of addic stress disorder 3. all Institute of Mentally Unh. Madison 4.5 4.4 4.5 3.1 3.1 3.0	adults. of 0.25-0.64 percent. 15 leading causes of cults. 6 percent of adults. cal Health (2018). healthy Days Reporte	TN 4.5 4.4 4.9 3.4 3.3	ide.	
* Bi-polar disor * Schizophrenii * Schizophrenii * Schizophrenii * Panic disorde * Panic disorde * Post traumat Source: Nation Average Numb 2018 2017 2016 2015 2014	der 2.8 percent of a has a prevalence of is one of the top 3 r 2.7 percent of addic stress disorder 3. all Institute of Mentally Unh Madison 4.5 4.4 4.5 3.1 3.1	adults. of 0.25-0.64 percent. 15 leading causes of cults. 6 percent of adults. cal Health (2018). healthy Days Reporte	TN 4.5 4.4 4.9 3.4 3.4	ide.	

2010	2.8		3.3		
ource: County H	ealth Rankings a	nd Road Maps 2	016-2018.		
	er and percent o	f people over th	e age of 18 with ser	rious mental illness ir	the past
/ear.			· · · · · · · · · · · · · · · · · · ·		
·····					
	Madison	· · · · · · · · · · · · · · · · · · ·	TN		
2045 2045	#	Percent	Percent		
2015-2016	no data	no data	5		
2014-2015	no data	no data	4.4		
2013-2014	no data	no data	4.7		
2010-2012	 	5.78	5.18		
2008-2010	1,154	5.78	5.18		
		<u>.i</u>			
stimated number	er and percent of	people over the	age of 18 with any	y mental illness in the	past year.
	Madison	origina con esta se a constitución de la constitución de la constitución de la constitución de la constitución	TN		<u> </u>
	#	Percent	Percent		. [
015-2016	no data	no data	19.6		
014-2015	no data	no data	19.9		
2013-2014	no data	no data	20.4		
010-2012	15,462	20.71	20.56		
008-2010	4,508	22.59	22.15		
ource: Behaviora	il Health Indicato	rs for Tennessee	and the United Sta	ites 2018 Data Book.	
lumber of behav	ioral health safe	ty net (BHSN) er	rollments and enr	ollments as a percent	age of
eople over age 1	8 with a serious	mental illness.		•	_
	Madison	County	TN		
	#	Percent	Percent		
017	480	3.4	3.4		
016	476	3.4	3.5	* · · · · · · · · · · · · · · · · · · ·	-
015	1559	3.9	4.0		
y2015	546	4.4	4.2		
y2014	615	14.3	13.8		
y2013	601	52.1	13.6		
	596	51.7	12.9	1	
ASOTS	1 =			I	
AZOTZ					
		Safety Net Fast F	acts 2015-2017.		
y2012 ource: TN.gov Be		Safety Net Fast F	acts 2015-2017.		

}	,			
Percent of Adı	ılts who have a body mass index g	reater than 25-or	verweight or oboco	
		peacer than 25-0	Act Meight of pack	
	Madison County	TN		
2018	35	32		
2017	34	32		
2016	36	32		
2015	37	32		
2014	36	32		<u>.</u>
2013	34	32		········ · · · · · · · · · · · · · · ·
2012	34	32		
2011	32	31		
2010	31	31	***************************************	
· · · · · · · · · · · · · · · · · · ·				<u> </u>
Source: County	Health Rankings and Road Maps 2	2016-2018.		
}				<u> </u>
Savually Trans	mitted Diseases	<u> </u>		
			i	:
des 13-11 dia	gnosed with Chlamydia, gonorrhe	a, or syphilis		
	Madison County	TN		
(ear	#	#		
2016	981	4081		
2015	1036	3830		
2014	941	3988		
2012	30.9	20.3		
2010	24.3	18.9		
2009	33.9	21.2		
2008	46.4	21.2		
007	43.2	22.5		
2006	42.7	21.2		
2005	42.0	20.0		
	3.2.4			
ource: TN-PKI	SM (Patient Reporting Investigating	g Surveillance Mai	nager).	<u> </u>
				}
iubstance Use				
leavy drinkers	(Adult men having more than 14	drinks per week a	and adult women hav	ing more than
Irinks per wee				g mere man
	Madison County	TN		· · · · · · · · · · · · · · · · · · ·
016	no data	5.6		
2015	no data	4.7		<u> </u>
	IIIO GGEG	J+./	ì	1
2014	no data	4.1	······································	

1	occasion) (percent)		**************************************
	Madison County		
2016	no data	TN	
2015		13.1	
2013	no data	10.3	
2013	no data	10.6	
2013	10		
2011	8	9	
2011	7	9	
2010		9	
Source: Robert	t Wood Johnson Foundation and	University of Wisconsin Population H	ealth Institute
		one drinkbeer, wine, malt beverage	
zorne ric ker	n so days have you had at least	one unikpeer, wine, mait deverage	a, ilquor: {percent
	Madison	TN	
2013	28.3	37.5	
2012	29.5	38.6	
2011	30.6	37.5	
2010	24.8	28.2	
2009	23.2	25.1	
2008	30.3	33.6	
2007	31.2	32.9	
2006	27.8	29.5	
2005	37.4	34.7	
		194.7	
lave you had	five or more drinks on one occas	ion (5 for women, 4 for men)(percer	\t\?
	Madison	TN	
2013	5.1	9.6	
012	5.3	11.3	
011	10.9	10.0	
010	9.2	6.6	
2009	10.8	6.8	
008	7.5	10.5	
.007	7.1	9.0	:
006	7.2	8.6	·
.005	7.4	8.6	
		No.	

	G min a achaineante o	
Madison	TN	
5,906/7.91	8.20	
1,577/7.90	8.04	
1,530/7.85	8.86	
cent TDMHSAS funded treatme	nt admissions with ALCOHO	OL identified as substance
Madison County	TN	
209/51.7	5,894/42.1	. , ,
223/54.9	6,004/44.7	
250/57.3	6,213/45.9	
cent TDMHSAS funded treatme	nt admissions with CRACK (COCAINE identified as
Pagion 6		
· · · · · · · · · · · · · · · · · · ·		
	······································	
340/20-1	4,726/20.1	
cent TDMHSAS funded treatmen	nt admissions with HEROIN	identified as substance o
Region 6	TN	
138/8.6		
87/5.3	1,069/8	
52/3.1	721/5.3	
ent TDMHSAS funded treatmen	at admissions with MARIUS	ANA identified as
	TO MATTINGS TO THE TOTAL PROPERTY OF THE PAR	may mentined as
Madican Country	7781	
130/43	5,362/39.6	
ent TDMHSAS funded treatmer	nt admissions with METH id	entified as substance of
	Madison	1,577/7.90

	Madiso	n County	1	TN			
2016	72/17.8			2,869/20.5	<u>1</u>		
2015	63/15.5			2,089/15.5	<u> </u>	··	
2014	46/10.6			1,849/13.7			
1					:		
Number and p	ercent TDMHSAS	funded trea	tment ad	missions with (OPIOIDS i	lantified as s	
abuse				INSSIGNATION WILLIAM	31 101D3 10	acintined as s	oustance
		Ţ					
	Region	6		TN		i	····
2016	25/59.5	 		5,792/41.4			·····
2015	15/*			5,907/43.9			· · · · · · · · · · · · · · · · · · ·
2014	19/*		****	5,859/43.3			
				}			
Number and pe	ercent TDMHSAS	funded trea	tment adr	nissions with (OTHER IIIic	it drugs ider	rtified as
substance of al	ouse					-	
					}		
	Region	5		TN			1
2016	16/*	i		208/1.5			
2015	15/*			281/2.1			
2014	20/1.2			300/2.2			
<u> Source:</u> 2017 Te	annessee Behavio	ral Health C	ounty and	Region Service	s Data Bo	ok.	
				, , , , , , , , , , , , , , , , , , , ,			****
Number of dru	g related arrests t	or adults or	/er 18 in N	ladison County	/		
2017	301				<u> </u>		
2016	300	****					
2015	150						
<u>Source:</u> NIBRS,	2015-2017.						
			į		!		
Teenage Pregna	ancy	· · · · · · · · · · · · · · · · · · ·			···		!
			Ì				1
Pregnancies Ag	e 10-14 Per 1,000	Females	· · · · · · · · · · · · · · · · · · ·			**	

		Madison			,,,,,,,,,,,,	TN	
.,,	Total	White	Black		Total	White	Black
2013	0.6	1.4	1.4	······································	0.7	0.4	1.7
2012	1.3	0.0	2.9		0.7	0.5	1.5
2011	1.6	0.0	3.7		0.7	0.4	1.8
2010	2.2	0.0	5.0		0.8	0.4	1.8
2009	2.2	1.6	3.0		0.9	0.6	1.9
2008	2.5	0.0	5.9		1.2		·····
						0.6	3.1
2007	2.8	0.5	5.9		1.3	0.9	2.9

The second contract the second contract of th				}	f	!	ļ.
	Madisor	n County				TN	
	Total	White	Black		Total	White	Black
2016	5	3.7	6.8		5.4	4.5	9.7
2015	7.8	3.8	12.1		6	5.1	10.2
2014	6.2	4.6	8.5	}	6.3	5.5	10.7
2013	8.8	6.2	12.5		7.2	6	12.9
2012	8.6	4.5	13.7		8.3	7.0	14.0
2011	10.4	7.8	14.0		8.9	7,3	15.5
2010	10.8	5.3	17.4	·	10.0	8.3	17.9
2009	15.1	6.5	25.8		12.0	9.1	21.9
2008	17.6	10.0	27.7		13.6	10.5	25.1
2007	16.9	9.1	27.8		13.9	10.9	24.5
i							2-1.5
Pregnancies Ag	ge 15-17 Per 1,000	Females					
		· .]					
	Madison	County		· · · · · · · · · · · · · · · · · · ·		TN	
	Total	White	Black		Total	White	Black
2016	12.1	9.2	16		13.7	11.5	23.6
2015	17.6	9.4	25.6	······································	15.2	13.2	24.7
2014	13.3	11.3	16.3		16.1	14.2	25.6
2013	20.8	15.1	28.1		18.2	15.6	30.8
2012	19.0	11.1	28.7		21.2	18.1	33.9
2011	22.3	18.9	27.1		22.4	18.9	36.5
2010	24.5	14.1	36.1		24.8	21.1	42.1
2009	37.1	15.0	62.6		29.6	22.4	55.5
2008	43.6	27.6	64.0		33.6	25.9	63.0
2007	41.8	24.2	65.3		34.3	26.9	62.6
					The Control		02.0
<u>ource:</u> Tennes	see Department of	f Health.					
						······································	
Tobacco Use					1	<u> </u>	
							ļ
Adult Smoking-	Percent of Adults	that report	t smoking a	et least 100) cigarettes		
	***************************************				}		
	Madison			TN			
2016	22			24			
2015	20			23			
2014	20			23			
2013	21			23			
2012	19		<u> </u>	24			
2011	19	· .		24			<u> </u>
2010	20			25			<u> </u>

!			
Are you a current	t smoker?		
	Madison County	TN	
2018	19	22	
2017	21	22	
2016	22	24	
2013	21.5	24.3	
2012	20.3	24.9	
2011	21.8	23.0	
2010	17.4	20.1	
2009	16.9	22.0	
2008	18.1	23.1	
2007	21.4	24.3	
2006	17.0	22.6	
2005	26.6	26.7	
Source: County He	ealth Rankings and Road Maps	s 2016-2018.	
Madison County		**	
TBI related fatality	y count 12		
Relative Rate	1.17		
Cey findings			<u> </u>
	4 unique patients were report		
oresented with a 7 54% of all TBIs w Overall, 58% of	TBI-related hospitalization (ler vere in the senior population (TBI patients were males. The r	over 55 years).	
oresented with a T 54% of all TBIs w Overall, 58% of T age group except	vere in the senior population (TBI patients were males. The r in patients over 75 years.	over 55 years). number of male TBI patier	nts exceeded females in each
oresented with a T 54% of all TBIs w Overall, 58% of T age group except	vere in the senior population (TBI patients were males. The r	over 55 years). number of male TBI patier	nts exceeded females in each
oresented with a T 54% of all TBIs w Overall, 58% of T ge group except Falls were the le	vere in the senior population (TBI patients were males. The r in patients over 75 years. Pading cause of TBI in Tennesse	over 55 years). number of male TBI patier ee, followed by motor vel	nts exceeded females in each
oresented with a Tels was Overail, 58% of Tels were the less of the Over 10% of con	vere in the senior population (TBI patients were males. The r in patients over 75 years. ading cause of TBI in Tennesse acussion-related hospitalizatio	over 55 years). number of male TBI patier ee, followed by motor vel	nts exceeded females in each
oresented with a lift of 54% of all TBIs with Overall, 58% of all TBIs were the left over 10% of concellated concussion	vere in the senior population (TBI patients were males. The r in patients over 75 years. ading cause of TBI in Tenness icussion-related hospitalizations are likely underestimated.	over 55 years). number of male TBI patien ee, followed by motor vel ns in 2016 were sports-re	nts exceeded females in each nicle accidents. lated, but overall, sports-
oresented with a 1 54% of all TBIs were group except Falls were the less of th	vere in the senior population (TBI patients were males. The r in patients over 75 years. ading cause of TBI in Tennesse acussion-related hospitalizatio	over 55 years). number of male TBI patience, followed by motor velos in 2016 were sports-referencesseans in 2016 was 8	nts exceeded females in each nicle accidents. lated, but overall, sports-
oresented with a TSIs was of TSIs was of TSIs were the less of TSIs were the less of TSIs were the less of TSIs were adjusted ge-adjusted deat	vere in the senior population (TBI patients were males. The r in patients over 75 years. ading cause of TBI in Tennesse icussion-related hospitalizations are likely underestimated. d TBI hospitalization rate for T	over 55 years). number of male TBI patience, followed by motor velons in 2016 were sports-referencesseans in 2016 was 8 esidents.	nts exceeded females in each nicle accidents. lated, but overall, sports- 34.17 per 100,000, while the
oresented with a 1 54% of all TBIs were the less of the concussion The age-adjusted deat 2,282 Emergence	vere in the senior population (TBI patients were males. The rain patients over 75 years. ading cause of TBI in Tennessen icussion-related hospitalizations are likely underestimated. d TBI hospitalization rate for The rate was 9.11 per 100,000 ray Department visits 2009-201	over 55 years). number of male TBI patience, followed by motor vehins in 2016 were sports-referencesseans in 2016 was 8 esidents.	nts exceeded females in each nicle accidents. lated, but overall, sports- 34.17 per 100,000, while the
oresented with a 1 54% of all TBIs with Coverall, 58% of all TBIs with Earlie were the less of Cover 10% of concellated concussion. The age-adjusted deat 2,282 Emergencial percent for all	vere in the senior population (TBI patients were males. The r in patients over 75 years. lading cause of TBI in Tennesse licussion-related hospitalizations are likely underestimated. In the table of TBI hospitalization rate for The table was 9.11 per 100,000 r by Department visits 2009-201 occidental falls.	over 55 years). number of male TBI patience, followed by motor velons in 2016 were sports-referencesseans in 2016 was 8 esidents.	nts exceeded females in each nicle accidents. lated, but overall, sports-
oresented with a 1 54% of all TBIs with Coverall, 58% of all TBIs with Earlie were the less of Cover 10% of concellated concussion. The age-adjusted deat 2,282 Emergencial percent for all	vere in the senior population (TBI patients were males. The r in patients over 75 years. rading cause of TBI in Tennesse icussion-related hospitalizations are likely underestimated. d TBI hospitalization rate for T th rate was 9.11 per 100,000 re y Department visits 2009-201 ccidental falls. notor vehicle crashes	over 55 years). number of male TBI patience, followed by motor vehas in 2016 were sports-recensesseans in 2016 was sesidents.	nts exceeded females in each nicle accidents. lated, but overall, sports-
oresented with a 154% of all TBIs were the less of all TBIs were the less of all TBIs were the less of all tBIs were the l	vere in the senior population (TBI patients were males. The r in patients over 75 years. rading cause of TBI in Tennesse icussion-related hospitalizations are likely underestimated. d TBI hospitalization rate for T th rate was 9.11 per 100,000 re y Department visits 2009-201 ccidental falls. notor vehicle crashes	over 55 years). number of male TBI patience, followed by motor velons in 2016 were sports-referencesseans in 2016 was 8 esidents.	nts exceeded females in each nicle accidents. lated, but overall, sports-

* 24 percent motor veh	icle crashes.					
* 32 percent other.		ļ				
* 99 deaths during 2009	9-2013.					1
* 16 percent falls.						
* 33 percent motor veh	icle crashes.					
* 36 percent firearms.						
* 14 percent other.					<u> </u>	
* 7 out of every 1,000 r	esident was trea	ted or hosp	italized becau	se of TBI cor	ncussions we	ere 30 percent
of all TBI-related cases o	during 2013.	·				
)					ļ
<u>Source:</u> Traumatic Brain	Injury Program .	Annual Rep	ort 2014-2011	7.		

Jackson-Madison County General Hospital & Madison County Health Council Community Health Assessment Survey

We would like to ask that you help us identify current concerns related to health and wellbeing in the Madison County community. Your responses are confidential.

The survey will take approximately 3-5 minutes to complete. We realize there are many ways you can use your time and sincerely thank you for sharing your time with us.

The following questions ask personal information about you. Please select the answer that best describes you.

18-27	1. A	ge:									
Less than high school		18-27	□ 28-37 [3	8-47		48-5	57		58-67	7 🔲 68 and older
Associate degree	2. E	ducation.									
Associate degree		Less than h	igh school		High so	hool	grad	luate	e/GED		Some college
Employed full time		Associate d	egree								•
Homemaker full time	3. E	mployment S	Status:								
Homemaker full time		Employed f	full time					En	nploved i	part ti	me
Permanently disabled		Homemake	r full time							•	
4. Gender: Female Male Trans Female (Male to Female) Gender Non-conforming (i.e. not exclusively male or female) 5. Insurance: Medicare Obamacare (Affordable Healthcare) TennCare Other 6. In what area of Madison County do you live? East Madison County Mid-Town Area North Madison County	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Permanently	y disabled							4,	mijary
☐ Female ☐ Male ☐ Trans Female (Male to Female) ☐ Trans Male (Female to Male) ☐ Gender Non-conforming (i.e. not exclusively male or female) 5. Insurance: ☐ Medicare ☐ No insurance ☐ Obamacare (Affordable Healthcare) ☐ Private insurance ☐ TennCare ☐ Other 6. In what area of Madison County do you live? ☐ East Madison County ☐ Mid-Town Area ☐ North Madison County		Student full	time					Stu	udent par	t time	:
□ Male □ Trans Female (Male to Female) □ Trans Male (Female to Male) □ Gender Non-conforming (i.e. not exclusively male or female) 5. Insurance: □ Medicare □ Obamacare (Affordable Healthcare) □ Private insurance □ TennCare □ Other 6. In what area of Madison County do you live? □ East Madison County □ Mid-Town Area □ North Madison County	4. G	ender:									
☐ Trans Female (Male to Female) ☐ Trans Male (Female to Male) ☐ Gender Non-conforming (i.e. not exclusively male or female) 5. Insurance: ☐ Medicare ☐ No insurance ☐ Obamacare (Affordable Healthcare) ☐ Private insurance ☐ TennCare ☐ Other 6. In what area of Madison County do you live? ☐ East Madison County ☐ Mid-Town Area ☐ North Madison County		Female									
☐ Trans Male (Female to Male) ☐ Gender Non-conforming (i.e. not exclusively male or female) 5. Insurance: ☐ Medicare ☐ Obamacare (Affordable Healthcare) ☐ TennCare ☐ Other 6. In what area of Madison County do you live? ☐ East Madison County ☐ Mid-Town Area ☐ North Madison County		Male									
Gender Non-conforming (i.e. not exclusively male or female) 5. Insurance: Medicare Obamacare (Affordable Healthcare) TennCare Other 6. In what area of Madison County do you live? East Madison County Mid-Town Area North Madison County		Trans Fema	le (Male to Female	e)							
5. Insurance: Medicare Obamacare (Affordable Healthcare) TennCare Other 6. In what area of Madison County do you live? East Madison County Mid-Town Area No insurance Private insurance Other		Trans Male	(Female to Male)								
 ☐ Medicare ☐ Obamacare (Affordable Healthcare) ☐ TennCare ☐ Other 6. In what area of Madison County do you live? ☐ East Madison County ☐ Mid-Town Area ☐ North Madison County 		Gender Non	i-conforming (i.e. r	ot ex	clusively	male	e or f	ema	ale)		
☐ Obamacare (Affordable Healthcare) ☐ Private insurance ☐ TennCare ☐ Other 6. In what area of Madison County do you live? ☐ East Madison County ☐ Mid-Town Area ☐ North Madison County	5. In	surance:									
 □ Obamacare (Affordable Healthcare) □ TennCare □ Other 6. In what area of Madison County do you live? □ East Madison County □ Mid-Town Area □ North Madison County 		Medicare						No	insuranc	e.	
☐ TennCare ☐ Other 6. In what area of Madison County do you live? ☐ East Madison County ☐ Mid-Town Area ☐ North Madison County		Obamacare ((Affordable Health	care))						
☐ East Madison County ☐ Mid-Town Area ☐ North Madison County				ĺ							
☐ East Madison County ☐ Mid-Town Area ☐ North Madison County	6. In	what area o	f Madison County	do :	you live?						
Could Make Co.							rea				North Madison County
		South Madis	son County		West Ma	adiso	n Co	unty	У		-



 7. Race (Check all that apply): African/American Asian Hispanic/Latino Middle Eastern Other 	CONTROL OF THE PROPERTY OF THE	American Indian/Alaskan Native Caucasian Indian (from India or parents from India) Pacific Islander/Polynesian					
8. Weight (Do you consider your weight):	Overweight	☐ Underweight					
For the following questions, please concern/i	e indicate if y issue by selec	ou yourself have experienced the h ting <u>Yes or No</u> .	ieal	th			
9. Have you had (or do you currently have) A 10. Have you had (or do you currently have) 11. Have you had (or do you currently have) 12. Have you had (or do you currently have) 13. Have you experienced (or are you currently have) 14. Have you had (or do you currently have) 15. Have you had (or do you currently have)	Arthritis? Asthma? an Autoimmun tly experiencing Chronic Pain? Dementia/Alzh	e Disease?) Bullying?eimers?	×0×0×0×0×0×0×	02020202020:			
16. Have you had (or do you currently have)	Emphysema/C	OPD?	Y ()	KI.			
18. Have you had (or do you currently have) a Degeneration)?19. Have you had (or do you currently have) a20. Have you had (or do you currently have) I	a Fall/Fall relat	ed injury?	Y ()	N ()			
20. Have you had (or do you currently have) Hearing Loss/Deafness? 21. Have you had (or do you currently have) a Heart Condition? 22. Have you had (or do you currently have) High Blood Pressure?							
23. Have you had (or do you currently have) (24. Have you experienced (or are you currently have) (Ô				

Page 2

4FE

25. Have you had a Stroke?	Y	N
Have you experienced a lack of financial resources that led to problems accessing any of the following	ቷ:	
26. Dental care	~	N
27. Medical care	v	R.F
	V	N
Have you experienced a lack of transportation that led to problems accessing any of the following:	Ŭ	_
	Y	N
	V	M
	~	ħ.1
32. Do you have access to Healthy Food (fresh fruits & vegetables, lean meats, whole grain products	Υ	
and lowfat milk products)?		
33. Do you have access to Information/Education about health?	Y O	О
34. Do you have access to facilities or places for Physical Activity?	Y ()	N
35. Do you have access to Child Care/Adult Care? O Yes		

The following questions ask about difficult situations that may cause you to be triggered. If you find yourself feeling upset, please talk with someone you consider safe or contact a health professional or counselor.

Prior to your 18th birthday, did you experience any of the following:

O Doesn't apply

		ounty - CHNA	Total opidice	. Daivey Nesu:	11.5		Faith
	Spring Health		Redeemed	DST Health		Health	Health
ration of survey distribution	Fair	Health Dept	[church]	Fair	Rotary	Council	Center
_umple size Age	74	49	, 3 <u>9</u>	24	20	14	10
	<u>.</u>	•					
18-27		0, 0%	1, 3%	8, 33%	1,5%	2, 14%	2, 20
28-37	, ,	6, 12%	2, 5%	5, 21%	1,5%	2, 14%	1, 10
38-47	,	9, 18%	1, 3%	1,4%	4, 21%	1, 7%	2, 209
48-57	•	14, 29%	12, 31%	6, 25%	2, 11%	5, 36%	1, 10
58-67	,,	15, 31%	12, 31%	2,8%	4, 21%	3,21%	4, 40
68 and older Education	11, 15%	5, 10%	11, 28%	2, 8%	7, 37%	1, 7%	0, 09
Less than high school	E 70/	A 00/	2 20				
High school graduate/GED	5, 7%	0, 0%	3, 8%	2,9%	0, 0%	0, 0%	0, 09
Some college	27, 37%	12, 24%	9, 23%	9, 39%	0, 0%	1, 7%	2, 209
	22, 30%	14, 29%	12, 31%	3, 13%	0,0%	3, 21%	4, 40%
Associate degree	8, 11%	5, 10%	1, 3%	4, 17%	0, 0%	1, 7%	1, 10%
Bachelor degree	6, 8%	8, 15%	7, 18%	4, 17%	8, 42%	4, 29%	2, 20%
Advanced degree Employment Status	5, 7%	10, 20%	7, 18%	1, 4%	11, 58%	5, 36%	1, 109
	37 2004	70 700					
Employed full time	27, 38%	38, 78%	19, 49%	14, 58%	15, 75%	11, 85%	8, 80%
Employed part time	5, 7%	2, 4%	3, 8%	4, 17%	0, 0%	0, 0%	1, 109
Homemaker full time	3, 4%	1, 2%	1, 3%	1, 4%	0, 0%	0, 0%	0, 09
Not working because of acute	10, 14%	0, 0%	0, 0%	0, 0%	0, 0%	0, 0%	0,0%
Permanently disabled	7, 10%	0, 0%	2, 5%	1, 4%	0, 0%	0, 0%	0, 0%
Retired	18, 25%	8, 16%	14, 36%	2, 8%	5, 25%	1, 8%	1, 10%
Student full time	0, 0%	0, 0%	0, 0%	1, 4%	0, 0%	1, 8%	0, 0%
Student part time Gender	1, 1%	0, 0%	0, 0%	1, 4%	0,0%	0, 0%	0, 0%
Female	57, 77%	24, 49%	20 770/	4 P			
Male	17, 23%	25, 51%	30, 77%	15, 62%	3, 15%	13, 93%	9, 90%
nsurance	17, 2370	25, 51%	9, 23%	9, 38%	17, 85%	1, 7%	1, 10%
Medicare	29, 39%	6, 12%	10, 26%	2, 8%	6, 30%	2 140/	1 100
No insurance	7, 9%	0, 0%	0, 0%	9, 38%	0, 30%	2, 14%	1, 10%
Obamacare	8, 11%	1, 2%	3,8%	1, 4%	0, 0%	0, 0%	0,0%
Private insurance	11, 15%	26, 53%	14, 36%	6, 25%	14, 70%	0,0%	0, 0%
TennCare	12, 16%	2, 4%	4, 10%	6, 25%		10, 71%	9, 90%
Other	7, 9%	14, 29%	8, 21%	0, 23%	0,0%	0,0%	0, 0%
ive in what area of Madison Co.	, , , , , , ,	# +, # 370	0, 2170	, 070	0, 0%	2, 14%	0, 0%
East	22, 32%	8, 16%	8, 21%	7, 29%	0.09/	0.00/	2 200
Mid-town	10, 14%	9, 18%	11, 29%		0, 0%	0,0%	2, 20%
North	12, 17%	17, 35%	12, 32%	3, 12% 6, 25%	1,5%	1, 8%	1, 10%
South	10, 14%	6, 12%	12, 32%	6, 25%	17, 85%	7, 54%	1, 10%
West	5, 7%	3, 6%	5, 13%	1,4%	0,0%	4, 31%	2, 20%
Outside of Madison Co.	10, 14%	6, 12%	1, 3%	2, 8% 5, 21%	1,5%	0, 0%	2, 20%
ace	10, 1470	U, 1270	1, 570	5, 21%	1,5%	1, 8%	2, 20%
African/American	56, 81%	22, 45%	38, 97%	1.6 570/	0.007	7 500	
merican Indian/Alaskan Native	1, 1%	0,0%	•	14, 67%	0, 0%	7, 50%	5, 50%
Asian	1, 1%	•	0, 0%	0, 0%	0, 0%	0, 0%	0, 0%
Caucasian	10, 14%	0, 0% 26, 53%	0, 0%	0, 0%	0, 0%	0, 0%	0, 0%

Hispanic/Latino	1, 1%	1, 2%	0, 0%	1, 5%	0,0%	0, 0%	0, 0%
Indian (from India)	0,0%	0, 0%	0, 0%	0, 0%	0,0%	0, 0%	•
Middle Eastern	0, 0%	0, 0%	1, 3%	0,0%	0, 0%	0, 0%	
Pacific Islander/Polynesian	0, 0%	0,0%	0, 0%	0, 0%	0, 0%	0, 0%	•
Other	0, 0%	0,0%	0, 0%	5, 24%	0, 0%	0, 0%	0, 0%
Weight			·	-,	2,0,0	0, 0,0	0,070
Just right	25, 36%	20, 43%	19, 51%	16, 84%	7, 35%	5, 38%	5, 50%
Obese	9, 13%	5, 11%	1, 3%	2, 11%	0, 0%	1, 8%	1, 10%
Overweight	32, 46%	22, 47%	17, 46%	1,5%	13, 65%	7, 54%	4, 40%
Underweight	3, 4%	0, 0%	Ö, 0%	0, 0%	0, 0%	0, 0%	0, 0%
Health Concerns/Issue					-,,	T/ T/W	0,0,0
Allergies				•	•		
Yes	35, 49%	23, 47%	23, 61%	8, 33%	8, 40%	7, 50%	4, 40%
,,, No	37, 51%	26, 53%	15, 39%	16, 67%	12, 60%	7,50%	6, 60%
Arthritis			· ·		,, :	. 7,23,3	0,0070
Yes	43, 60%	19, 39%	20, 51%	2, 8%	6, 30%	3, 21%	3, 30%
No .	29, 40%	30, 61%	19, 49%	22, 92%	14, 70%	11, 79%	7, 70%
Asthma					,	42,1075	,,,,,,,,
Yes	14, 19%	6, 12%	5, 13%	5, 21%	1,5%	1, 7%	0, 0%
No	58, 81%	43, 88%	34, 87%	19, 79%	19, 95%	13, 93%	10, 100%
Autoimmune Disease				•		,-,-	10, 100,0
Yes	2, 3%	3, 6%	0, 0%	2, 8%	2, 10%	3, 21%	0, 0%
No	70, 97%	46, 94%	39, 100%	22, 92%	18, 90%	11, 79%	10, 100%

•

Bullying								
	Yes	12, 17%	5, 10%	3, 8%	0, 0%	2, 10%	2, 14%	1, 10%
	No	60, 83%	44, 90%	36, 92%	24, 100%	18, 90%	12, 86%	
ronic Pain				,				.,
,	Yes	27, 38%	13, 27%	14, 36%	1,4%	1,5%	1, 7%	2, 20%
Dementia/Alzheimers	No	45, 62%	36, 73%	25, 64%	23, 96%	19, 95%	13, 93%	
	Yes	2, 3%	2, 4%	0, 0%	0, 0%	0.09/	0.000	0.004
	No	70, 97%	47, 96%	38, 100%	24, 100%	0, 0% 20, 100%	0,0%	0,0%
Diabetes		•	, 5 5 7 5	JU, 10070	£4, 100/0	20, 100%	14, 100%	10, 100%
	Yes	16, 22%	7, 14%	9, 23%	2, 8%	2, 10%	4, 29%	2, 20%
Emphysema/COPD	No	56, 78%	42, 86%	30, 77%	22, 92%	18, 90%	10, 71%	8, 80%
cimphyse may COPD	 Va.a	D 004						,
	Yes	2, 3%	3, 6%	1, 3%	0, 0%	1, 5%	0, 0%	1, 10%
Eye Condition	No	70, 97%	46, 94%	38, 97%	24, 100%	19, 95%	14, 100%	9, 90%
	Yes	22, 31%	5, 10%	10, 26%	0, 0%	4, 20%	2, 14%	0, 0%
HH 1 •	No	50, 69%	44, 90%	29, 74%	23, 100%	16, 80%	12, 86%	10, 100%
Fall/Fall related injury			•			20, 00,0	12, 0076	10, 100%
	Yes	16, 22%	7, 14%	4, 10%	1, 4%	2, 10%	1, 7%	0, 0%
	No	56, 78%	42, 86%	35, 90%	23, 96%	18, 90%	13, 93%	10, 100%
Hearing loss/deafness				,	•	-,	,	,,
	Yes	13, 18%	11, 22%	3, 8%	0,0%	4, 20%	1, 7%	0, 0%
art condition	No	59, 82%	38, 78%	36, 92%	24, 100%	16, 80%	13, 93%	10, 100%
are condition	Vac	13 170/	F 4004					
e e e	Yes No	12, 17%	5, 10%	2,5%	1, 4%	2, 10%	0, 0%	0, 0%
High blood pressure	. 100	60, 83%	44, 90%	37, 95%	23, 96%	18, 90%	14, 100%	10, 100%
r x	Yes	40, 56%	25, 51 %	28, 72%	4, 17%	10, 53%	8, 57%	4, 40%
	No	32, 44%	24, 49%	11, 28%	20, 83%	9,47%	6, 43%	-
Osteoporosis			·	,	20, 00,00	2,4770	0,4370	6, 60%
	Yes	5, 7%	2,4%	5, 13%	3, 12%	0, 0%	0, 0%	1, 10%
	No	67, 93%	47, 96%	34, 87%	21, 88%	20, 100%	14, 100%	9, 90%
tress (high levels)							~ ./ ~~ ~ ./ 4	-, -, -, -, -, -, -, -, -, -, -, -, -, -
	Yes	30, 42%	18, 37%	11, 28%	2, 8%	8, 40%	7, 50%	5,50%
	No	42,58%	31, 63%	28, 72%	22, 92%	12, 60%	7, 50%	5, 50%

Stroke								
	Yes	3,4%	 . 1 70/		7 504			
,	No	•	and the second second			0, 0%	0, 0%	,
ak of financial resource		05, 50%	40,3070	38, 97%	22, 92%	20, 100%	14, 100%	10, 100
Dental				п		•		
,	Yes	37, 51 %	. 4 90/	£ 150/	4.5 8004			
•	No	•	5	•		0,0%	3,21%	
Medical	140	33, 4370	45, 92%	33, 85%	10, 42%	20, 100%	11, 79%	8, 809
	Yes	30, 42%	7 404					
e e	No	, , , , ,		•5		0, 0%	0, 0%	
Medications	NO	42, 3070	47, 96%	33, 85%	13, 54%	20, 100%	14, 100%	7, 70
	Yes	25, 35%	0.0%	. 7 1004				
	No		, *			0, 0%	0, 0%	3, 309
Lack of transportation/ac		47, 00%	49, 100%	32, 82%	14,58%	20, 100%	14, 100%	7, 709
Dental	.4633							
	Yes	17, 24%	0.09	. ne.	45 450			
•	No	55, 76%				0,0%	0, 0%	0, 09
Medical	NO	33, 70%	43, 100%	36, 92%	14, 58%	20, 100%	14, 100%	10, 100%
'	Yes	20, 28%	0,0%	5 F0/	o 2004			
	No	52, 72%		2, 5%		1,5%	0, 0%	0, 09
Medications	140	14, 1270	49, 100%	37, 95%	15, 62%	19, 95%	14, 100%	10, 100%
	Yes	17, 24%	0, 0%	7 50/	0.300/			
	No	55, 76%		2, 5%		0,0%	0, 0%	0, 0%
Access to	,,,	35, 7078	43, 100%	37, 95%	15,62%	20, 100%	14, 100%	10, 100%
althy food		•	•					
	Yes	62, 87%	40, 85%	35, 90%	17, 74%	30 4000	40 000	40.4000
HL 1 (H	No	9, 13%	7, 15%	4, 10%	6, 26%	20, 100%	12, 86%	10, 100%
Health information/educa		-, <u>-</u> 5,0	/, #5/0	4, 20%	0, 20%	0, 0%	2, 14%	0, 0%
	Yes	56, 78%	42, 89%	31, 79%	16, 70%	20 1000	23 0504	0.000
•	No	16, 22%	5, 11%	8, 21%	7, 30%	20, 100% 0, 0%	12, 86%	9, 90%
acilities/places for physic				, D, Z1/0	7, 30%	U, U%	2, 14%	1, 10%
	Yes	, 50, 69%	41, 87%	36, 92%	16, 70%	19, 95%	13 000	0.000
	No	22, 31%	6, 13%	3, 8%	7, 30%	1,5%	12, 86%	9, 90%
Child care/Adult care			_,,	2,070	,, 50%	1,5%	2, 14%	1, 10%
	Yes	13, 18%	14, 29%	7, 18%	8, 33%	6, 30%	5, 36%	2 200/
	No	16, 22%	5, 10%	3, 8%	1, 4%	0,0%	0,0%	2, 20%
Doesn't		43, 60%	29, 60%	29, 74%	15, 62%	14, 70%		1, 10%
ACEs		,		~~, , , , , , , , , , , , , , , , , , ,	13,0276	14, 70%	9, 64%	7, 70%
								faith
		Spring Health		Redeemed	DST Health		Health	Health
ocation of survey distribution	n	Fair	Health Dept	Church	Fair	Rotary	Council	Center
ample size		74	49	39	24	20	14	10
		21% did not						
		complete						
		ACEs portion						
mostion 1 formular along 20		of survey)						
uestion 1 (verbal abuse/f	,	40 000		-11				
	Yes	13, 23%	4, 8%	5, 13%	12, 50%	1, 5%	1, 7%	1, 10%
	No	44,77%	44, 92%	33, 87%	12, 50%	19, 95%	13, 93%	9, 90%

Question 2 (physical abus	se)							
	Yes	8, 14%	4, 8%	4, 11%	8, 33%	0, 0%	1, 7%	0,0%
1	No	49, 86%	44, 92%	34, 89%	16, 67%	20, 100%	13, 93%	
uestion 3 (sexual abuse)					r	,	,,
1 11 - 11	Yes	7, 12%	3,6%	7, 18%	2, 8%	1,5%	4, 29%	0, 0%
	No	50, 88%	45, 94%	31,82%	22, 92%	19, 95%	10, 71%	,
Question 4 (valued/loved)					,		,,
	Yes	9, 16%	3, 6%	7, 18%	3, 12%	0, 0%	0,0%	0, 0%
	No	48, 84%	45, 94%	31, 82%	21, 88%	20, 100%	14, 100%	,
Question 5 (needs met)		_			7 7.7	,	- 1, 10,070	~~, #~~/0
	Yes	5, 9%	1, 2%	3, 8%	3, 12%	1, 5%	0, 0%	0,0%
	No	52, 91%	47, 98%	34, 92%	21, 88%	19, 95%	14, 100%	10, 100%
Question 6 (separated/div	vorced)				•,,-	, , , , , ,	, 10070	10, 100/0
	Yes	27, 47%	15, 31%	17, 45%	4, 17%	7, 35%	3, 21%	1, 10%
	No	30, 53%	33, 69%	21, 55%	20, 83%	13, 65%	11, 79%	9, 90%
Question 7 (mother physi	cal abuse)				,	***, ; ***0	, 3, 30,0
	Yes	4, 7%	3, 6%	6, 16%	2, 8%	1,5%	0, 0%	0, 0%
	No	53, 93%	45, 94%	32, 84%	22, 92%	19, 95%	14, 100%	•
Question 8 (substance abo	use)		• •	•"		,,-	1-1, 100,0	, 10070
	Yes	20, 35%	9, 19%	12, 32%	5, 21%	5, 25%	0, 0%	2, 20%
	No	37, 65%	39, 81%	26, 68%	19, 79%	15, 75%	14, 100%	8, 80%
Question 9 (mental illness)		•		,	, ,	m 1) 20070	5, 5070
	Yes	15, 26%	4, 8%	5, 13%	5, 21%	3, 15%	2, 14%	2, 20%
	No	42, 74%	44, 92%	33, 87%	19, 79%	17, 85%	12, 86%	8, 80%
astion 10 (prison)					•		,, -	0,0070
	Yes	7, 12%	4, 8%	6, 16%	5, 21%	0,0%	1, 7%	0, 0%
9	No	50, 88%	44, 92%	32, 84%	19, 79%	19, 100%	13, 93%	10, 100%
		201	102	190	203	95	85	60
		20%	10%	19%	20%	9.50%	8.50%	6%

Spring into Health Health Fair



A Community Health Fair Event

Contains the residence for the element of a solution of a

High and ready for all and read for a device for each eight on paintings.

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Province to the complete of a complete of a complete and a graph of a complete and the graph of the complete of a

FREE Oral Health Screenings Health Screenings Serembes Vandors Browns Civeaveve Mide Activities

Oman Arena

179 Lane Avenue Jackson, TN

10:00 a.m. = 2:00 p.m.

March 24th

Call 731-786-4005

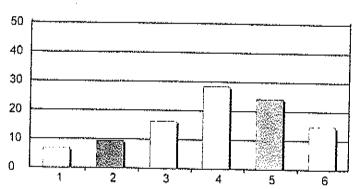
Get:More Information

Creation Date: 6/12/2018

Time Interval: 6/12/2018 to 6/12/2018

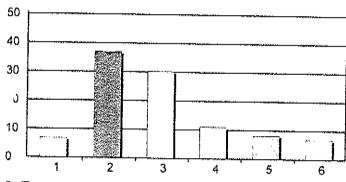
Total Respondents: 74





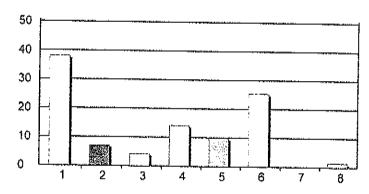
1. 18-27	5	7%
2. 28-37	7	9%
3. 38-47	12	16%
4. 48-57	21	28%
5. 58-67	18	24%
6, 68 and older	11	15%
Total Responses:	74	

2. Education.



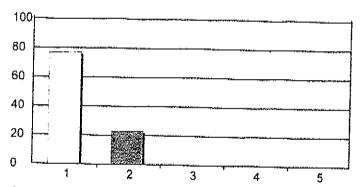
Less than high school	5	7%
High school graduate/GED	27	37%
3. Some college	.22	30%
Associate degree	8	11%
5. Bachelor degree	. 6	8%
Advanced degree	5	7%
Total Responses:	73	

3. Employment Status:



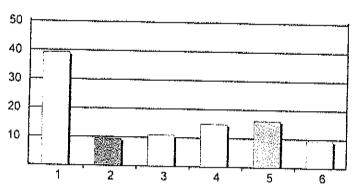
Employed full time	27	38%
Employed part time	5	7%
Homemaker full time	3	4%
Not working because of acute illness or injury	10	14%
5. Permanently disabled	7	10%
6. Retired	18	25%
7. Student full time	0	0%
Student part time	1	1%
Total Responses:	71	

4. Gender:



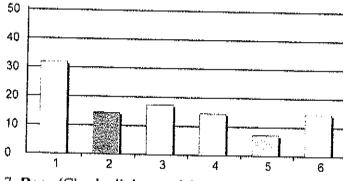
1. Female	57	77%
2. Male	17	23%
3. Trans Female (Male to Female)	0	0%
Trans Male (Female to Male)	0	0%
Gender Non-conforming (i.e. not exclusively m	0	0%
Total Responses:	74	
Mean: 1.23 Standard Deviation: 0.42		

5. Insurance:



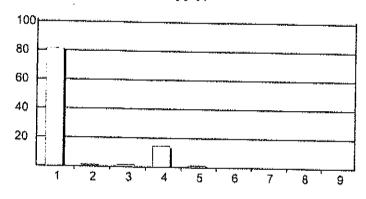
1. Medicare	70	2001
2. No insurance	29	39%
	7	9%
Obamacare (Affordable Healthcare)	8	11%
4. Private insurance	11	15%
5. TennCare	12	16%
6. Other	7	9%
Total Responses:	74	3.0

6. In what area of Madison County do you live?

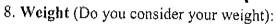


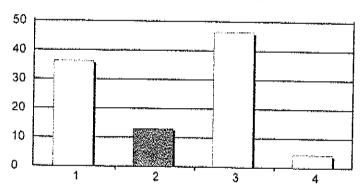
1. East Madison County 2. Mid-Town Area 3. North Madison County 4. South Madison County 5. West Madison County 6. Live outside of Madison County	22 10 12 10 5	32% 14% 17% 14% 7%
West Madison County I live outside of Madison County Total Responses:	5 10 69	7% 14%

7. Race (Check all that apply):



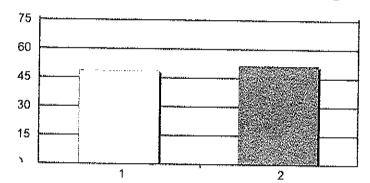
4 481		
African/American	56	81%
2. American Indian/Alaskan Native	1	1%
3. Asian	1	1%
4. Caucasian	10	14%
5. Hispanic/Latino	1	1%
6. Indian (from India or parents from India)	ó	0%
7. Middle Eastern	0	0%
8. Pacific Islander/Polynesian	Ō	0%
9. Other	0	0%
Total Responses:	69	470





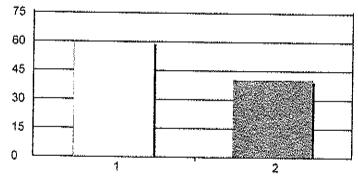
1. Just right	25	36%
2. Obese	9	13%
Overweight	32	46%
4. Underweight	3	4%
Total Responses:	69	

9. Have you had (or do you currently have) Allergies?



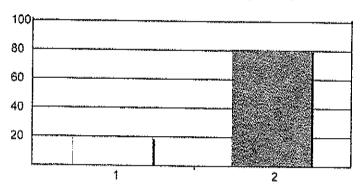
1. Yes	35	49%
2. No	37	51%
Total Responses:	72	
Mean: 1.51 Standard Davidson, 0.50		

10. Have you had (or do you currently have) Arthritis?



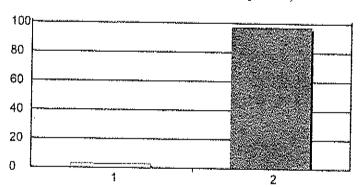
1. Yes		43	60%
2. No		29	40%
Total Respo	nses:	72	
Mean: 1,40	Standard Deviation: 0,49		

11. Have you had (or do you currently have) Asthma?



1. Yes		14	19%
2. No		58	81%
Total Responses	3:	72	
Mean: 1.81 Str	andard Deviation: 0.40		

12. Have you had (or do you currently have) an Autoimmune Disease?



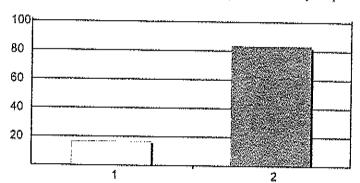
 1. Yes
 2
 3%

 2. No
 70
 97%

 Total Responses;
 72

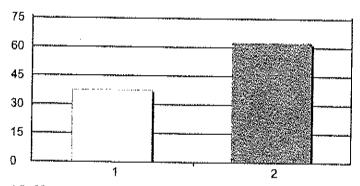
 Mean: 1,97
 Standard Deviation: 0,17

13. Have you experienced (or are you currently experiencing) Bullying?



1. Yes 12 17%
2. No 60 83%
 Total Responses: 72
 Mean: 1.83 Standard Deviation: 0.38

14. Have you had (or do you currently have) Chronic Pain?



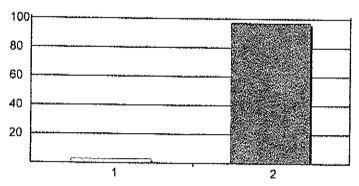
 1. Yes
 27
 38%

 2. No
 45
 62%

 Total Responses:
 72

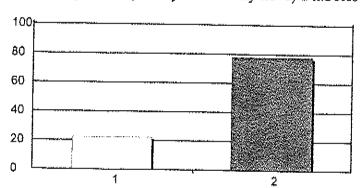
 Mean: 1.62
 Standard Deviation: 0.49

15. Have you had (or do you currently have) Dementia/Alzheimers?



1. Yes 2 3%
2. No 70 97%
Total Responses; 72
Mean: 1.97 Standard Deviation: 0.17

16. Have you had (or do you currently have) Diabetes?



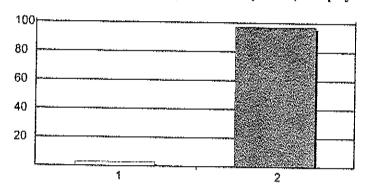
 1. Yes
 16
 22%

 2. No
 56
 78%

 Total Responses:
 72

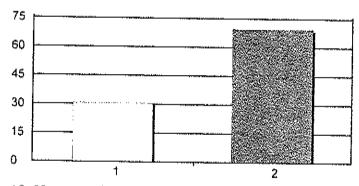
 Mean: 1.78
 Standard Deviation: 0,42

17. Have you had (or do you currently have) Emphysema/COPD?



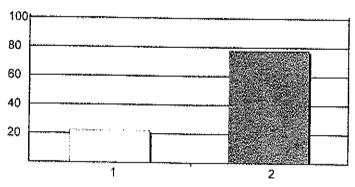
1. Yes 2 3%
2. No 70 97%
Total Responses: 72
Mean: 1.97 Standard Deviation: 0.17

18. Have you had (or do you currently have) an Eye Condition (Cataracts, Glaucoma, Macular Degeneration)?



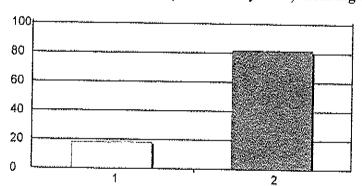
1. Yes 22 31%
2. No 50 69%
Total Responses: 72
Mean: 1.69 Standard Deviation: 0.46

19. Have you had (or do you currently have) a Fall/Fall related injury?



1. Yes 16 22%
2. No 56 78%
Total Responses: 72
Mean: 1.78 Standard Deviation: 0.42

20. Have you had (or do you currently have) Hearing Loss/Deafness?



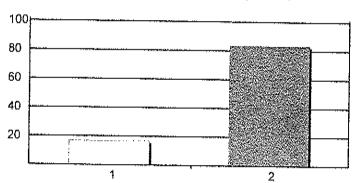
 1. Yes
 13
 18%

 2. No
 59
 82%

 Total Responses:
 72

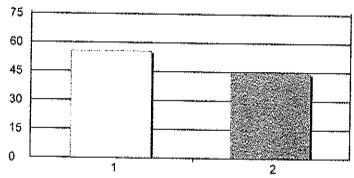
 Mean: 1.82
 Standard Deviation: 0.39

21. Have you had (or do you currently have) a Heart Condition?



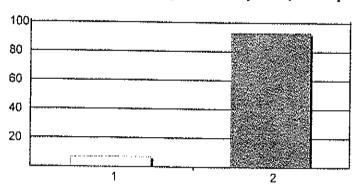
1. Yes 12 17%
2. No 60 83%
Total Responses: 72
Mean: 1.83 Standard Deviation: 0.38

22. Have you had (or do you currently have) High Blood Pressure?

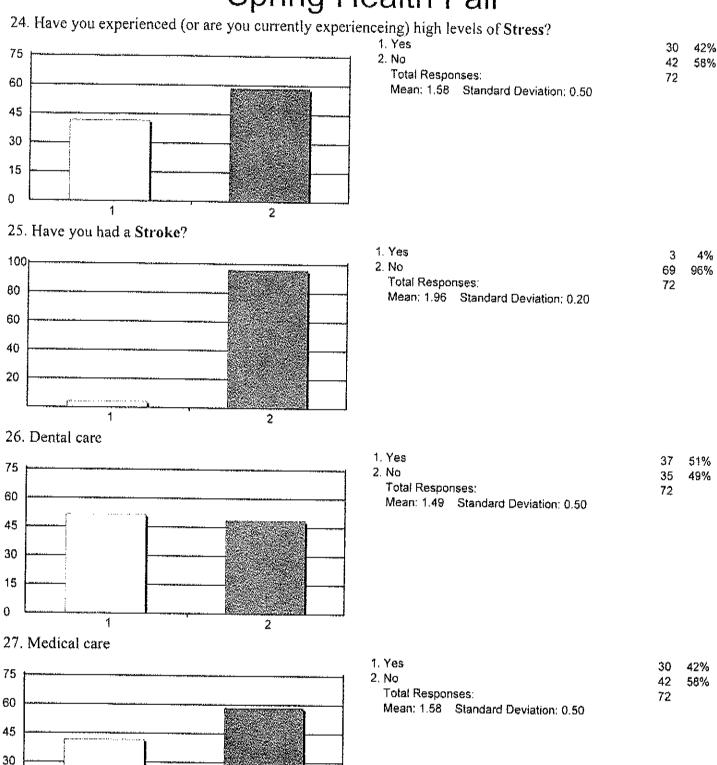


1. Yes 40 56% 2. No 32 44% Total Responses: 72 Mean: 1.44 Standard Deviation: 0.50

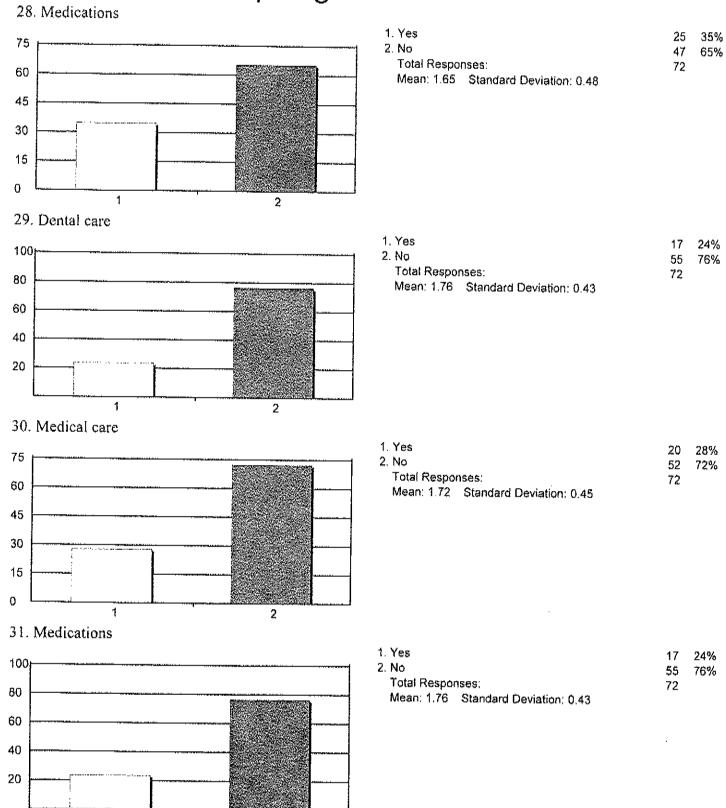
23. Have you had (or do you currently have) Osteoporosis?



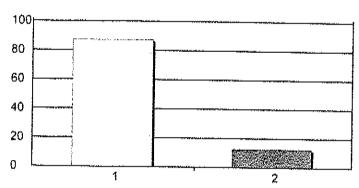
1. Yes 5 7%
2. No 67 93%
Total Responses: 72
Mean: 1.93 Standard Deviation: 0.26



15

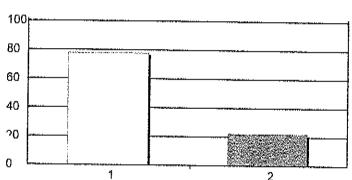


32. Do you have access to **Healthy Food** (fresh fruits & vegetables, lean meats, whole grain products, and lowfat milk products)?



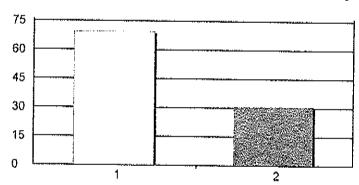
- 1. Yes 62 87%
 2. No 9 13%
 Total Responses: 71
 - Mean: 1.13 Standard Deviation: 0.34

33. Do you have access to Information/Education about health?



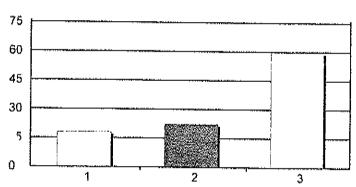
1. Yes 56 78%
2. No 16 22%
Total Responses; 72
Mean: 1.22 Standard Deviation; 0.42

34. Do you have access to facilities or places for Physical Activity?



1. Yes 50 69%
2. No 22 31%
Total Responses: 72
Mean: 1,31 Standard Deviation: 0,46

35. Do you have access to Child Care/Adult Care?



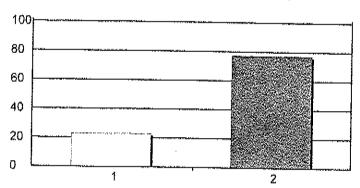
 1. Yes
 13
 18%

 2. No
 16
 22%

 3. Doesn't apply
 43
 60%

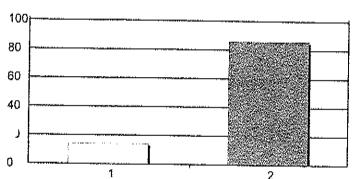
 Total Responses:
 72

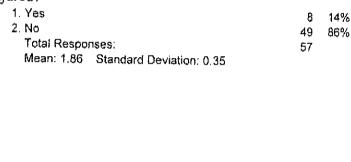
36. Did a parent or other adult in the household often or very often: Swear at you, insult you, put you down, or humiliate you or act in a way that made you afraid that you might be physically hurt?



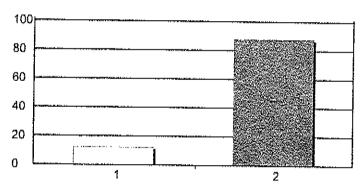
1. Yes		13	23%
2. No		:-	
		44	77%
Total Respo	nses:	57	
Mean: 1.77	Standard Deviation: 0.42		

37. Did a parent or other adult in the household often or very often, push, grab, slap, or throw something at you or ever hit you so hard that you had marks or were injured?



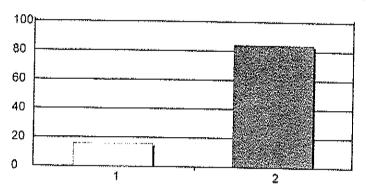


38. Did an adult or person at least 5 years older than you ever touch or fondle you or have you touch their body in a sexual way or attempt or actually have oral, anal, or vaginal intercourse with you?



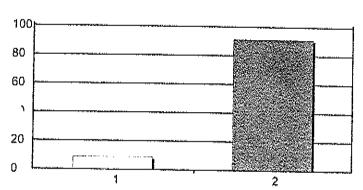
٠,	ΟI	vaginai ini	ercourse with you?		
	1.	Yes	•	7	12%
	2,	No		50	88%
		Total Respon		57	
		Mean: 1.88	Standard Deviation: 0.33		

39. Did you often or very often feel that: No one in your family loved you or thought you were important or special or your family didn't look out for each other, feel close to each other, or support each other?



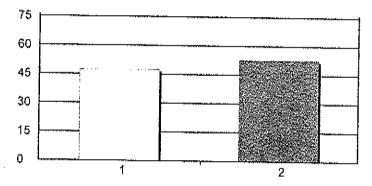
4 1/			
1. Yes		9	16%
2. No		48	84%
Total Respo	nses;	57	Ψ-7.
Mean: 1,84	Standard Deviation: 0.37	•	

40. Did you often or very often feel that you didn't have enough to eat, had to wear dirty clothes, and had no one to protect you or your parents were too drunk or high to take care of you or take you to the doctor if you needed it?



1. Yes		5	9%
2. No		52	91%
Total Resp	onses:	57	
Mean: 1.91	Standard Deviation: 0.20		

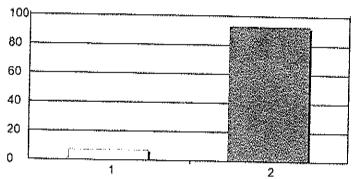
41. Were your parents ever separated or divorced?



1. Yes	27	47%
2. No	30	53%
Total Responses:	57	0070
Moon 1 F2 Standard Day 144 Core	U,	

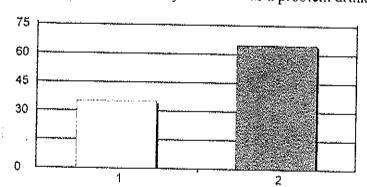
Mean: 1,53 Standard Deviation: 0,50

42. Was your mother or stepmother: Often or very often pushed, grabbed, slapped, or had something thrown at her? Or sometimes, often, or very often kicked, bitten, hit with a fist, or hit with something hard? Or ever repeatedly hit for at least a few minutes or threatened with a gun or knife?



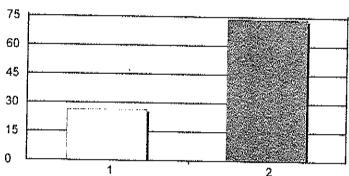
1. Yes 7% 2. No 53 93% Total Responses: 57 Mean: 1.93 Standard Deviation: 0.26

43. Did you live with anyone who was a problem drinker or alcoholic, or who used street drugs?



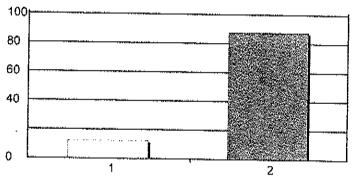
35% 20 2. No 37 65% Total Responses: 57 Mean: 1.65 Standard Deviation: 0.48

44. Was a household member depressed or mentally ill, or did a household member attempt suicide?



1. Yes 15 26% 2. No 42 74% Total Responses: 57 Mean: 1.74 Standard Deviation: 0.44

45. Did a household member go to prison?



1. Yes 12% 2. No. 50 88% Total Responses: 57

Mean: 1.88 Standard Deviation: 0.33

Health Department

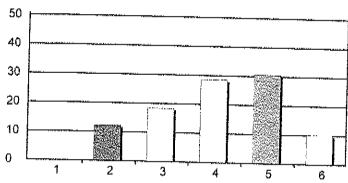
CHNA 2018 Update Health Department

Creation Date: 6/12/2018

Time Interval: 6/11/2018 to 6/12/2018

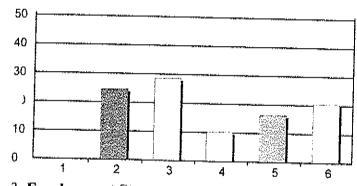
Total Respondents: 49

1. Age:



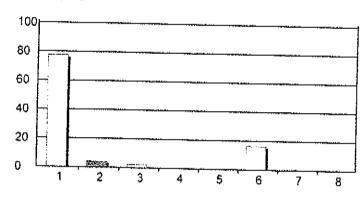
1. 18-27		
	0	0%
2. 28-37	6	12%
3. 38-47	9	18%
4. 48-57	14	29%
5, 58-67	15	31%
6. 68 and older	5	10%
Total Responses:	49	

2. Education.



Less than high school	0	0%
High school graduate/GED	12	24%
Some college	14	29%
Associate degree	5	10%
5. Bachelor degree	8	16%
6. Advanced degree	10	20%
Total Responses:	49	

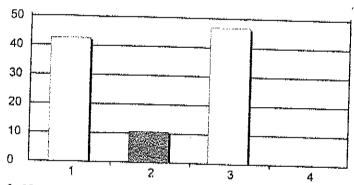
3. Employment Status:



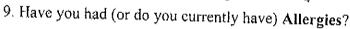
Employed full time	20	700/
	38	78%
2. Employed part time	2	4%
Homemaker full time	1	2%
Not working because of acute illness or injury	Ó	0%
5. Permanently disabled	ō	0%
6. Retired	8	16%
7. Student full time	-	
	Q	0%
8. Student part time	0	0%
Total Responses:	49	

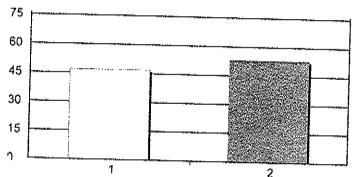
CHNA 2018 Update Health Department

8. Weight (Do you consider your weight):



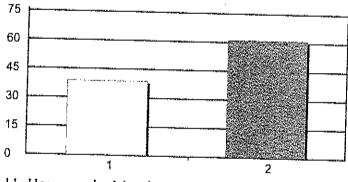
2. Obese 5 11	20/
3 Overweight	3%
a liverweight	1%
	7%
4. Underweight 0 0	2%
Total Responses; 47	





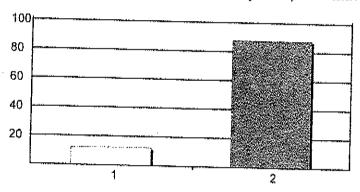
1. Yes			
		23	47%
2. No		26	53%
Total Respon	isas'		0070
		49	
MGGN. 1.03	Standard Deviation: 0.50		

10. Have you had (or do you currently have) Arthritis?



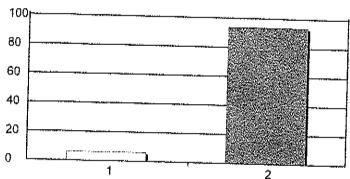
1. Yes		19	200/
2. No		19	39%
£. 110		30	61%
Total Respo	naca.	J.	0.170
		49	
Mean: 1.61	Standard Deviation: 0.49	-10	

11. Have you had (or do you currently have) Asthma?



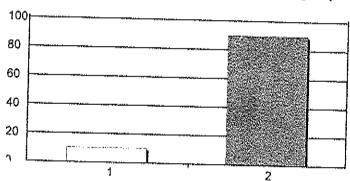
1. Yes	12%
2. No	1270
43 8	88%
i Otal Respondes	 / U
Mean: 1,88 Standard Deviation: 0,33	

12. Have you had (or do you currently have) an Autoimmune Disease?



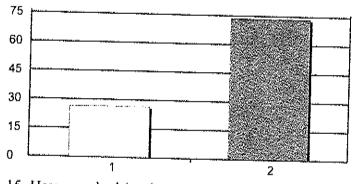
1. Yes 3 6%
2. No 46 94%
Total Responses: 49
Mean: 1.94 Standard Deviation: 0.24

13. Have you experienced (or are you currently experiencing) Bullying?



1. Yes 5 10%
2. No 44 90%
Total Responses: 49
Mean: 1.90 Standard Deviation: 0.31

14. Have you had (or do you currently have) Chronic Pain?

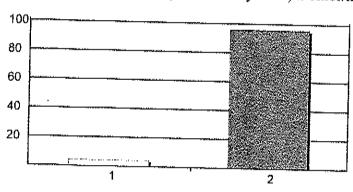


1. Yes 13
2. No 36
Total Responses: 49
Mean: 1.73 Standard Deviation: 0.45

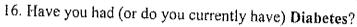
27%

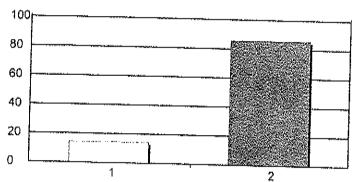
73%

15. Have you had (or do you currently have) Dementia/Alzheimers?



1. Yes 2 4%
2. No 47 96%
 Total Responses: 49
 Mean: 1.96 Standard Deviation: 0.20





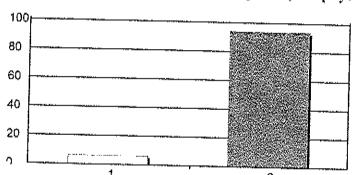
 1. Yes
 7
 14%

 2. No
 42
 86%

 Total Responses:
 49

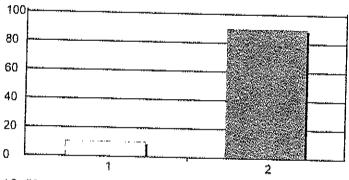
 Mean:
 1.86
 Standard Deviation:
 0.35

17. Have you had (or do you currently have) Emphysema/COPD?



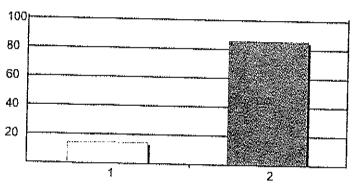
1. Yes 3 6%
2. No 46 94%
Total Responses: 49
Mean: 1.94 Standard Deviation: 0.24

18. Have you had (or do you currently have) an Eye Condition (Cataracts, Glaucoma, Macular Degeneration)?



1. Yes 5 10%
2. No 44 90%
Total Responses: 49
Mean: 1,90 Standard Deviation: 0.31

19. Have you had (or do you currently have) a Fall/Fall related injury?



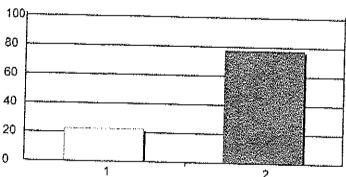
 1. Yes
 7
 14%

 2. No
 42
 86%

 Total Responses:
 49

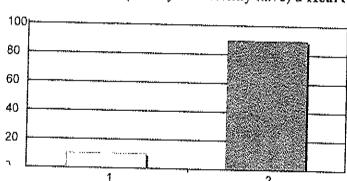
 Mean: 1.86
 Standard Deviation; 0.35

20. Have you had (or do you currently have) Hearing Loss/Deafness?



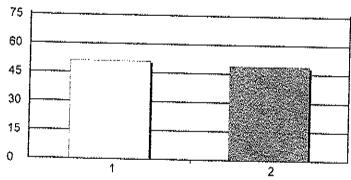
1. Yes 22%
2. No 38 78%
Total Responses; 49
Mean: 1.78 Standard Deviation; 0.42

21. Have you had (or do you currently have) a Heart Condition?



1. Yes 5 10%
2. No 44 90%
Total Responses: 49
Mean: 1.90 Standard Deviation: 0.31

22. Have you had (or do you currently have) High Blood Pressure?



 1. Yes
 25

 2. No
 24

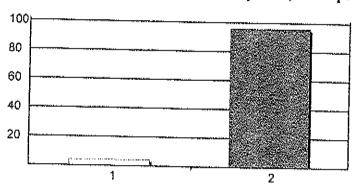
 Total Responses:
 49

 Mean: 1.49 Standard Deviation: 0.51

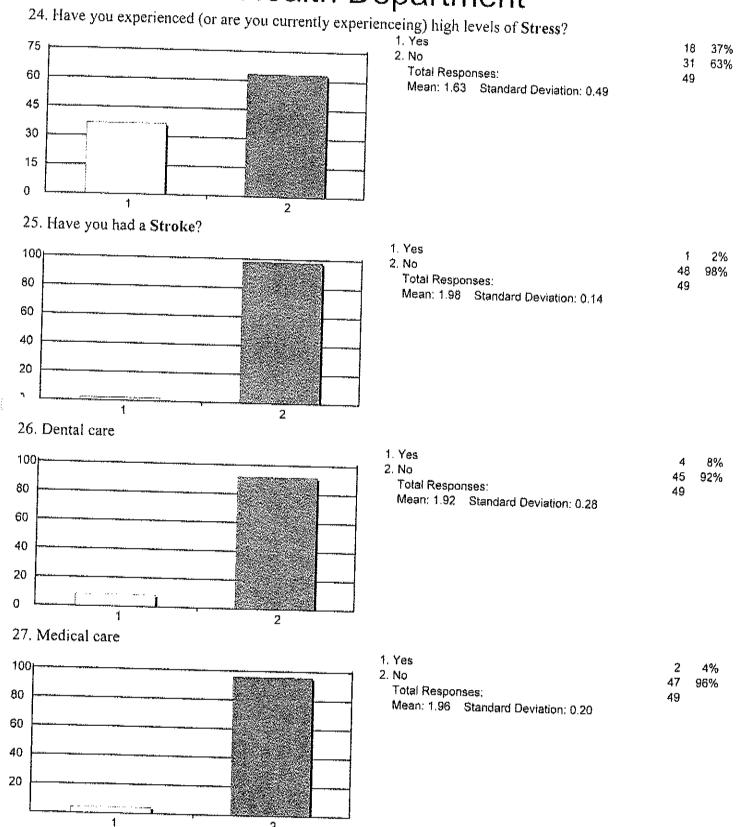
51%

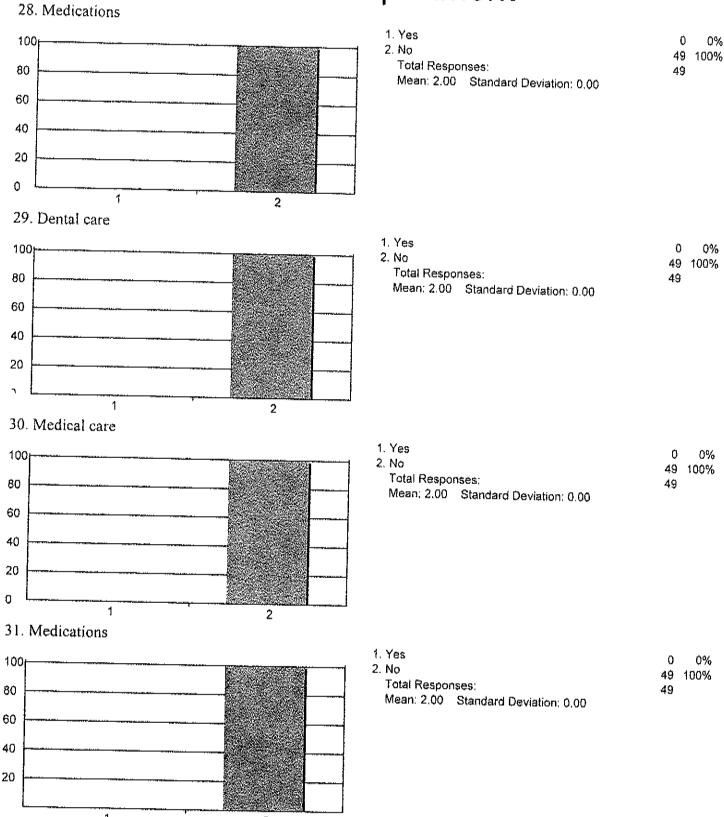
49%

23. Have you had (or do you currently have) Osteoporosis?

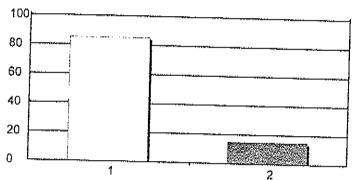


1. Yes 2 4%
2. No 47 96%
Total Responses: 49
Mean; 1.96 Standard Deviation; 0.20





32. Do you have access to **Healthy Food** (fresh fruits & vegetables, lean meats, whole grain products, and lowfat milk products)?

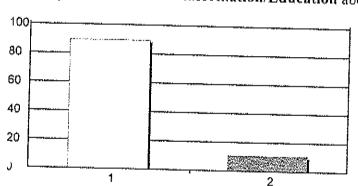


- 1. Yes
 40
 85%

 2. No
 7
 15%

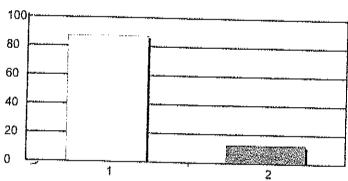
 Total Responses:
 47

 Mean; 1.15
 Standard Deviation: 0.36
 47
- 1 2
 33. Do you have access to Information/Education about health?

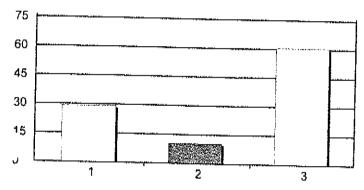


1. Yes 42 89%
2. No 5 11%
Total Responses: 47
Mean: 1.11 Standard Deviation: 0.31

34. Do you have access to facilities or places for Physical Activity?



35. Do you have access to Child Care/Adult Care?

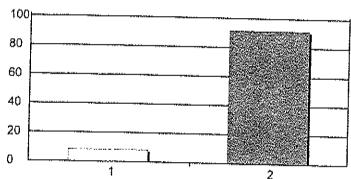


 1. Yes
 14
 29%

 2. No
 5
 10%

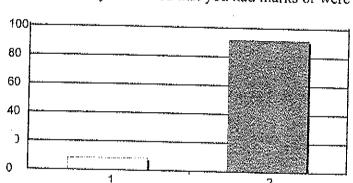
 3. Doesn't apply Total Responses:
 29
 60%

36. Did a parent or other adult in the household often or very often: Swear at you, insult you, put you down, or humiliate you or act in a way that made you afraid that you might be physically hurt?



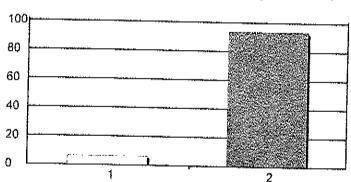
1. Yes 4 8%
2. No 44 92%
Total Responses: 48
Mean: 1,92 Standard Deviation: 0.28

37. Did a parent or other adult in the household often or very often, push, grab, slap, or throw something at you or ever hit you so hard that you had marks or were injured?



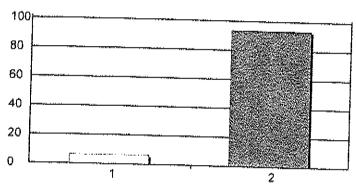
1. Yes 4 8%
2. No 44 92%
Total Responses: 48
Mean: 1.92 Standard Deviation: 0.28

38. Did an adult or person at least 5 years older than you ever touch or fondle you or have you touch their body in a sexual way or attempt or actually have oral, anal, or vaginal intercourse with you?



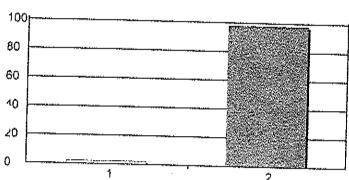
1. Yes 3 6%
2. No 45 94%
Total Responses: 48
Mean: 1,94 Standard Deviation: 0.24

39. Did you often or very often feel that: No one in your family loved you or thought you were important or special or your family didn't look out for each other, feel close to each other, or support each other?



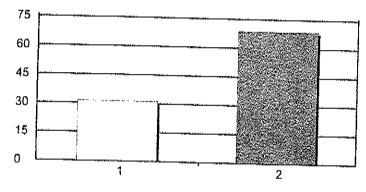
1. Yes 3 6%
2. No 45 94%
Total Responses: 48
Mean: 1.94 Standard Deviation: 0.24

40. Did you often or very often feel that you didn't have enough to eat, had to wear dirty clothes, and had no one to protect you or your parents were too drunk or high to take care of you or take you to the doctor if you needed it?



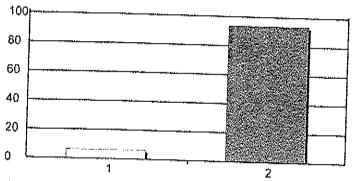
1. Yes 2. No 1 2%
2. No 47 98%
Total Responses: 48
Mean: 1.98 Standard Deviation: 0.14

1 2
41. Were your parents ever separated or divorced?



1. Yes 2. No 31%
2. No 33 69%
Total Responses; 48
Mean; 1.69 Standard Deviation; 0.47

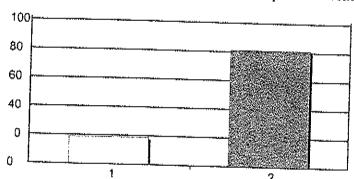
42. Was your mother or stepmother: Often or very often pushed, grabbed, slapped, or had something thrown at her? Or sometimes, often, or very often kicked, bitten, hit with a fist, or hit with something hard? Or ever repeatedly hit for at least a few minutes or threatened with a gun or knife?



1. Yes 6% 2. No 45 94% Total Responses: 48

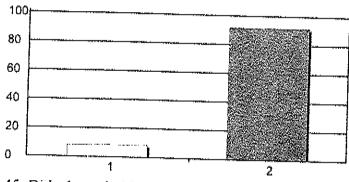
Mean: 1.94 Standard Deviation: 0.24

43. Did you live with anyone who was a problem drinker or alcoholic, or who used street drugs?



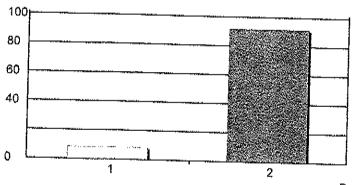
19% 2. No. 39 81% Total Responses: Mean: 1.81 Standard Deviation: 0.39

44. Was a household member depressed or mentally ill, or did a household member attempt suicide?



1. Yes 8% 2. No 44 92% Total Responses: 48 Mean; 1.92 Standard Deviation: 0.28

45. Did a household member go to prison?



1. Yes 8% 2. No. 92% Total Responses: Mean: 1,92 Standard Deviation: 0.28

Page 12

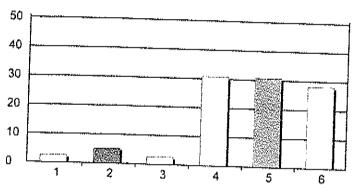
Redeemed Christian Center

Creation Date: 6/7/2018

Time Interval: 6/7/2018 to 6/7/2018

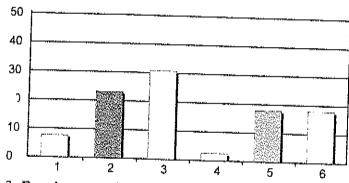
Total Respondents: 39

1. Age:



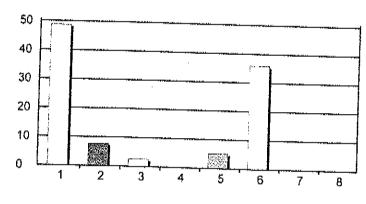
1, 18-27		
2. 28-37	1	3%
	2	5%
3. 38-47	1	3%
4. 48-57	12	
5. 58-67		31%
6. 68 and older	12	31%
	11	28%
Total Responses:	39	

2. Education.



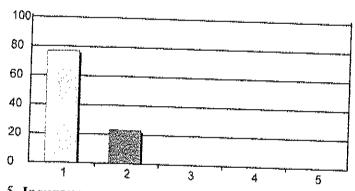
3. Some college 12 31% 4. Associate degree 1 3% 5. Bachelor degree 7 18% 6. Advanced degree 7 18% Total Responses: 7 18%	Associate degree Bachelor degree Advanced degree	12 1 7 7	8% 23% 31% 3% 18% 18%
39		39	

3. Employment Status:



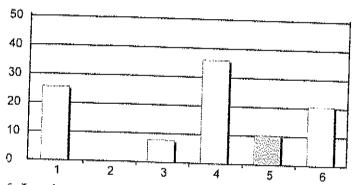
 Employed full time Employed part time Homemaker full time Not working because of acute illness or injury Permanently disabled Retired Student full time Student part time Total Responses: 	19 3 1 0 2 14 0 0 39	49% 8% 3% 0% 5% 36% 0%
--	--	--

4. Gender:



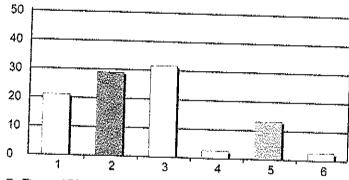
1. Female		
2, Male	30	77%
	9	23%
Trans Female (Male to Female)	0	0%
4. Trans Male (Female to Male)	ō	0%
5. Gender Non-conforming (i.e. not exclusively m		
Total Responses:	0	0%
	39	
Mean: 1,23 Standard Deviation: 0,43		

5. Insurance:



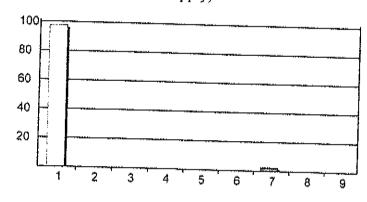
1. Medicare		
	10	26%
2. No insurance	0	0%
Obamacare (Affordable Healthcare)	Ü	0%
4 Data-tal	3	8%
4. Private insurance	14	36%
5. TennCare		0
6. Other	4	10%
	8	21%
Total Responses:	39	

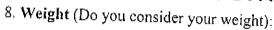
6. In what area of Madison County do you live?

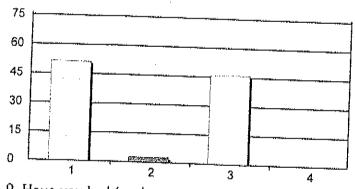


 East Madison County Mid-Town Area North Madison County South Madison County West Madison County I live outside of Madison County 	8 11 12 1 5	21% 29% 32% 3% 13% 3%
Total Responses:	38	3%

7. Race (Check ail that apply):

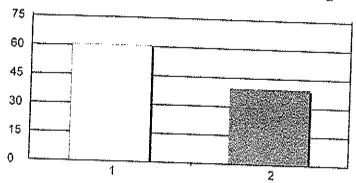






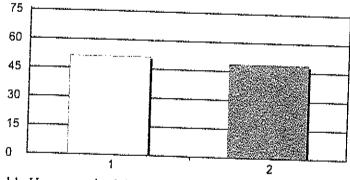


9. Have you had (or do you currently have) Allergies?



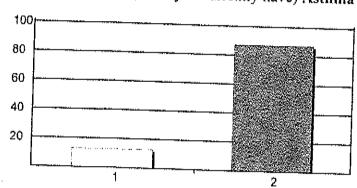
1. Yes			
2. No		23	61%
_ · · · · <u>-</u>		15	39%
Total Respor	nses:		0070
Mean: 1.30	Standard Deviation: 0.50	38	
1110011, 1.00	Standard Deviation; 0.50		

10. Have you had (or do you currently have) Arthritis?



1. Yes		
2. No	20	51%
Total Responses:	19	49%
Mean; 1.49 Standard Deviation; 0.51	39	

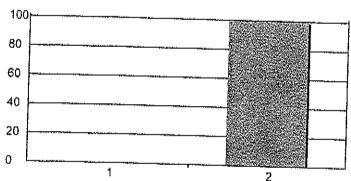
11. Have you had (or do you currently have) Asthma?



1 1/			
1. Yes		5	13%
2. No		34	87%
Total Respon	nses;	39	J. 70
Mean: 1,87	Standard Deviation: 0.34	00	

Standard Deviation: 0,34

12. Have you had (or do you currently have) an Autoimmune Disease?



 1. Yes
 0

 2. No
 39

 Total Responses:
 39

 Mean: 2.00
 Standard Deviation: 0.00

0%

100%

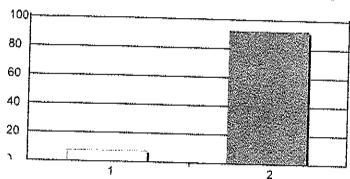
8%

92%

36

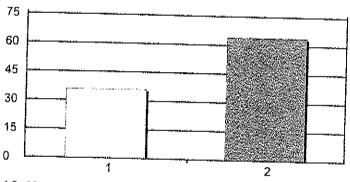
39

13. Have you experienced (or are you currently experiencing) Bullying?



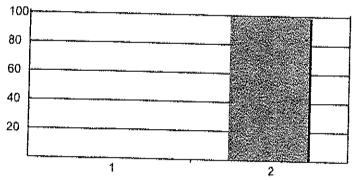
Yes
 No
 Total Responses:
 Mean: 1.92 Standard Deviation: 0.27

14. Have you had (or do you currently have) Chronic Pain?

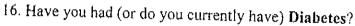


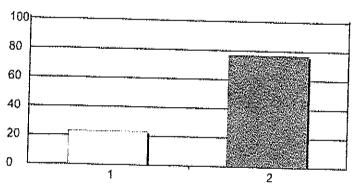
1. Yes 14 36%
2. No 25 64%
Total Responses: 39
Mean: 1.64 Standard Deviation: 0.49

15. Have you had (or do you currently have) Dementia/Alzheimers?



1. Yes 0 0%
2. No 38 100%
 Total Responses: 38
 Mean: 2.00 Standard Deviation; 0.00





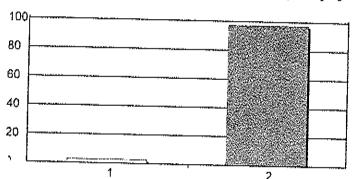
 1. Yes
 9
 23%

 2. No
 30
 77%

 Total Responses:
 39

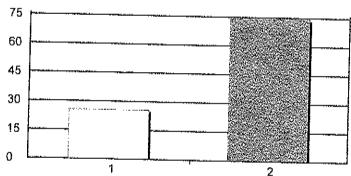
 Mean:
 1.77
 Standard Deviation: 0.43

17. Have you had (or do you currently have) Emphysema/COPD?



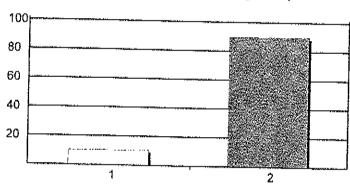
1. Yes 1 3%
2. No 38 97%
Total Responses: 39
Mean: 1.97 Standard Deviation: 0.16

18. Have you had (or do you currently have) an Eye Condition (Cataracts, Glaucoma, Macular Degeneration)?



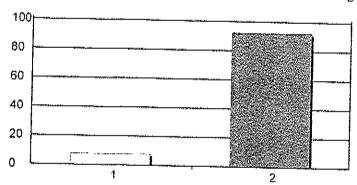
1. Yes 10 26%
2. No 29 74%
Total Responses; 39
Mean; 1.74 Standard Deviation; 0.44

19. Have you had (or do you currently have) a Fall/Fall related injury?



1. Yes 4 10%
2. No 35 90%
Total Responses: 39
Mean: 1.90 Standard Deviation: 0.31

20. Have you had (or do you currently have) Hearing Loss/Deafness?



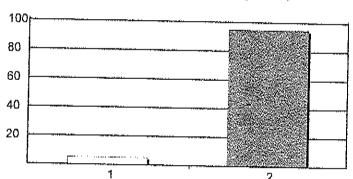
 1. Yes
 3
 8%

 2. No
 36
 92%

 Total Responses:
 39

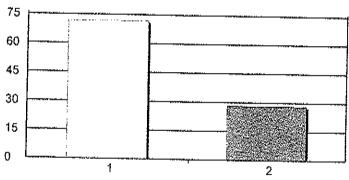
 Mean: 1.92
 Standard Deviation: 0.27

21. Have you had (or do you currently have) a Heart Condition?



1. Yes 2 5%
2. No 37 95%
Total Responses; 39
Mean: 1.95 Standard Deviation: 0.22

22. Have you had (or do you currently have) High Blood Pressure?



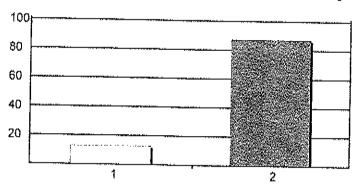
 1. Yes
 28
 72%

 2. No
 11
 28%

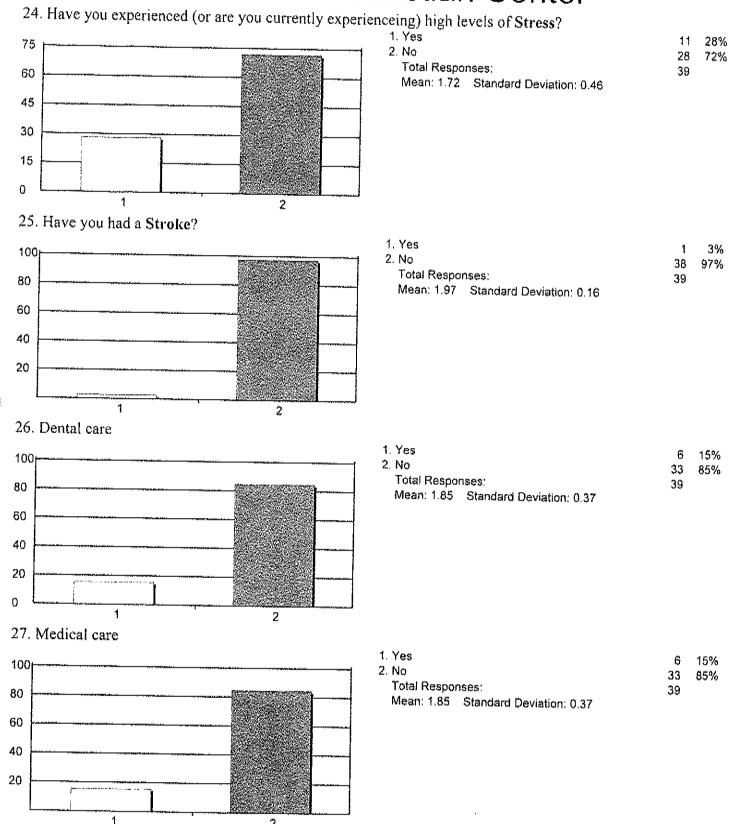
 Total Responses:
 39

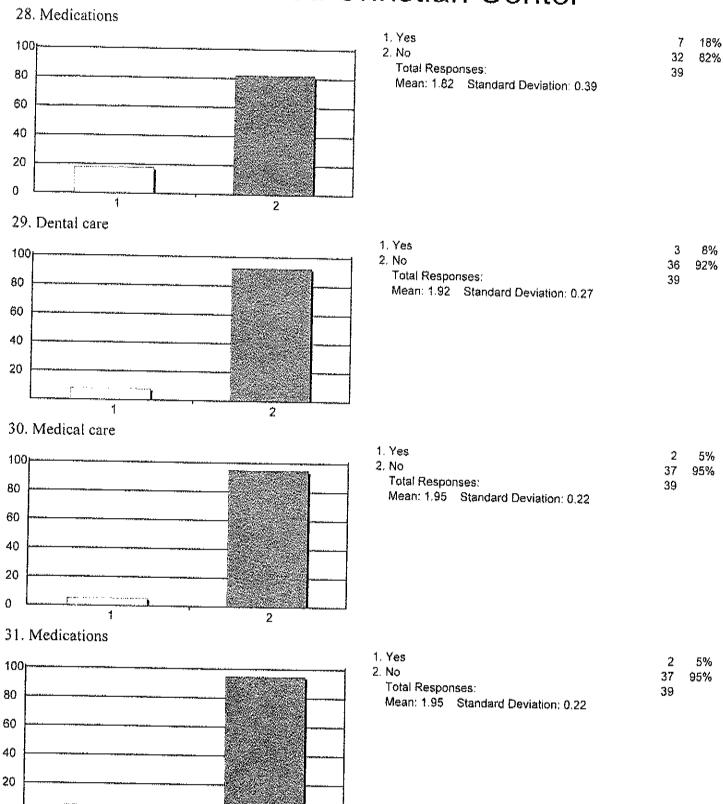
 Mean: 1,28
 Standard Deviation: 0,46

23. Have you had (or do you currently have) Osteoporosis?

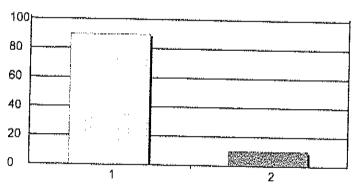


1. Yes 5 13% 2. No 34 87% Total Responses; 39 Mean: 1.87 Standard Deviation: 0.34





32. Do you have access to **Healthy Food** (fresh fruits & vegetables, lean meats, whole grain products, and lowfat milk products)?

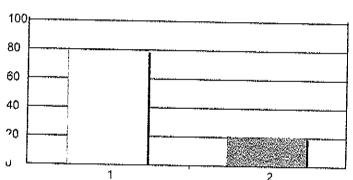


- 1. Yes
 35
 90%

 2. No
 4
 10%

 Total Responses:
 39
 - Mean: 1.10 Standard Deviation: 0.31

33. Do you have access to Information/Education about health?

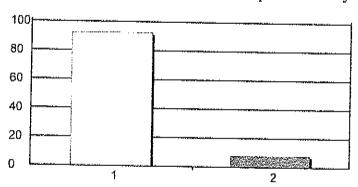


- 1. Yes
 31 79%

 2. No
 8 21%

 Total Responses:
 39
 - Mean: 1.21 Standard Deviation: 0.41

34. Do you have access to facilities or places for Physical Activity?



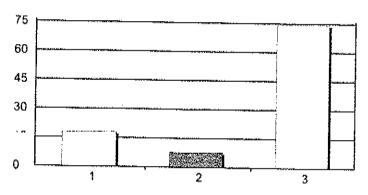
 1. Yes
 36
 92%

 2. No
 3
 8%

 Total Responses:
 39

 Mean: 1.08
 Standard Deviation: 0.27

35. Do you have access to Child Care/Adult Care?



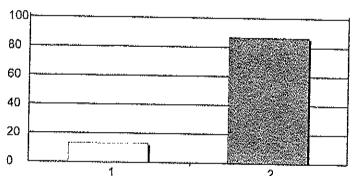
 1. Yes
 7
 16%

 2. No
 3
 8%

 3. Doesn't apply
 29
 74%

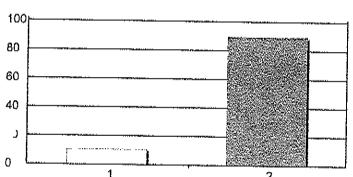
 Total Responses:
 39

36. Did a parent or other adult in the household often or very often: Swear at you, insult you, put you down, or humiliate you or act in a way that made you afraid that you might be physically hurt?



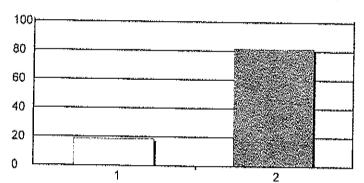
1. Yes		5	13%
2. No		33	87%
Total Respo	nses:	38	U. 70
Mean: 1.87	Standard Deviation: 0.34		

37. Did a parent or other adult in the household often or very often, push, grab, slap, or throw something at you or ever hit you so hard that you had marks or were injured?



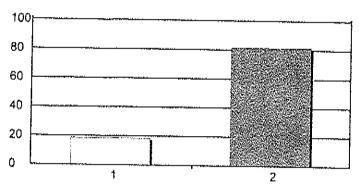
1. Yes	4	11%
2. No	34	89%
Total Responses:	38	
Mean 1.89 Standard Dovintion, 0.34		

38. Did an adult or person at least 5 years older than you ever touch or fondle you or have you touch their body in a sexual way or attempt or actually have oral, anal, or vaginal intercourse with you?



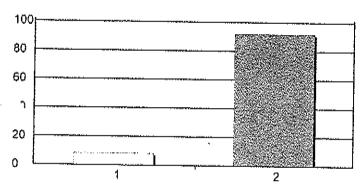
Φ	TOTO WILL JOIL		
1. Yes		7	18%
2. No		2.4	
		31	82%
Total Respo	nses:	38	
Mean: 1.82	Standard Deviation: 0.39		

39. Did you often or very often feel that: No one in your family loved you or thought you were important or special or your family didn't look out for each other, feel close to each other, or support each other?



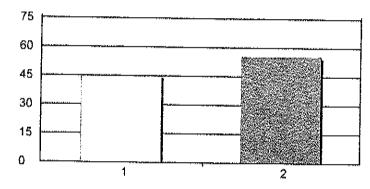
1. Yes		7	18%
2. No		31	82%
Total Respo	ńses:	38	++-/0
Mean; 1.82	Standard Deviation: 0.39		

40. Did you often or very often feel that you didn't have enough to eat, had to wear dirty clothes, and had no one to protect you or your parents were too drunk or high to take care of you or take you to the doctor if you needed it?



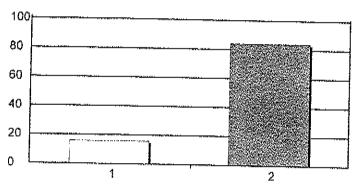
1.	Yes		3	8%
2.	No		34	92%
	Total Respon	ses:	37	4.22.70
	Mean: 1.92	Standard Deviation: 0.28	٠.	

41. Were your parents ever separated or divorced?



1. Yes		17	45%
2. No		21	55%
Total Respon	nses:	38	
Mean: 1.55	Standard Deviation: 0.50		

42. Was your mother or stepmother: Often or very often pushed, grabbed, slapped, or had something thrown at her? Or sometimes, often, or very often kicked, bitten, hit with a fist, or hit with something hard? Or ever repeatedly hit for at least a few minutes or threatened with a gun or knife?



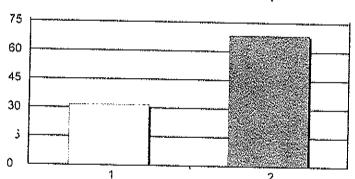
 1. Yes
 6
 16%

 2. No
 32
 84%

 Total Responses:
 38

Mean; 1.84 Standard Deviation; 0.37

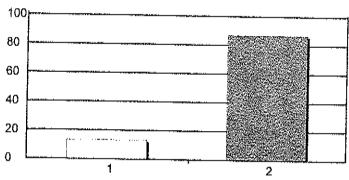
43. Did you live with anyone who was a problem drinker or alcoholic, or who used street drugs?



1. Yes 12 32% 2. No 26 68% Total Responses: 38

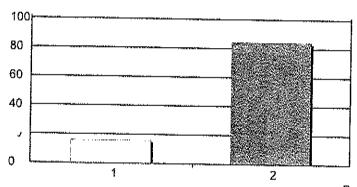
Mean: 1.68 Standard Deviation: 0.47

44. Was a household member depressed or mentally ill, or did a household member attempt suicide?



1. Yes 5 13% 2. No 33 87% Total Responses: 38 Mean: 1.87 Standard Deviation: 0.34

45. Did a household member go to prison?



1. Yes 6 16% 2. No 32 84% Total Responses: 38

Mean: 1.84 Standard Deviation: 0.37

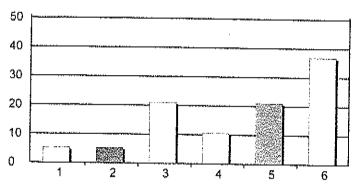
Rotary

Creation Date: 6/11/2018

Time Interval: 6/11/2018 to 6/11/2018

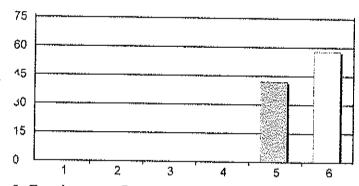
Total Respondents: 20





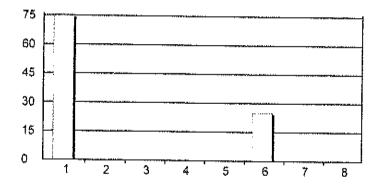
1. 18-27	1	5%
2. 28-37	1	5%
3. 38-47	4	21%
4. 48-57	2	
5. 58-67	4	21%
6. 68 and older	7	37%
Total Responses:	19	-, ,,,

2. Education.



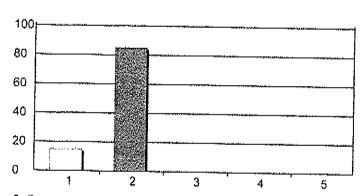
Less than high school	0	0%
2. High school graduate/GED	ő	0%
3. Some college	O	0%
Associate degree	O	0%
5. Bachelor degree	8	42%
Advanced degree	11	58%
Total Responses:	19	

3. Employment Status:



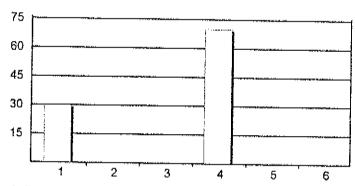
Employed full time	15	75%
Employed part time	0	0%
Homemaker full time	0	0%
4. Not working because of acute illness or injury	ō	0%
5. Permanently disabled	ō	0%
6. Retired	5	25%
7. Student full time	ő	0%
8. Student part time	ŏ	0%
Total Responses:	-	070
reter responses,	20	

4. Gender:



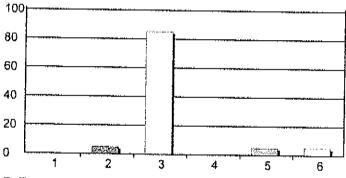
1. Female	3	15%
2. Male	17	85%
3. Trans Female (Male to Female)	0	0%
4. Trans Male (Female to Male)	ō	0%
Gender Non-conforming (i.e. not exclusively m	0	0%
Total Responses:	20	
Mean: 1,85 Standard Deviation: 0,37		

5. Insurance:



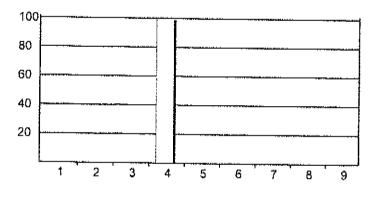
1. Medicare	6	30%
2. No insurance	0	0%
Obamacare (Affordable Healthcare)	0	0%
4. Private insurance	14	70%
5. TennCare	0	0%
6. Other	ō	0%
Total Responses:	20	070

6. In what area of Madison County do you live?

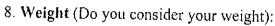


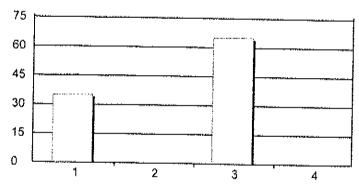
East Madison County	Ö	0%
2. Mid-Town Area	1	5%
3. North Madison County	17	85%
South Madison County	o	0%
5. West Madison County	1	5%
6. I live outside of Madison County	1	5%
Total Responses:	20	

7. Race (Check all that apply):



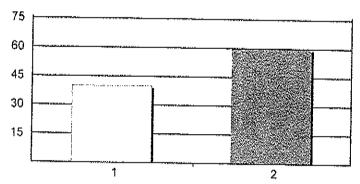
1. African/American		
	0	0%
American Indian/Alaskan Native	0	0%
3. Asian	Q	0%
4. Caucasian	20	100%
5. Hispanic/Latino	0	0%
6. Indian (from India or parents from India)	0	0%
7. Middle Eastern	o	0%
8. Pacific Islander/Polynesian	Ō	0%
9. Other	ā	0%
Total Responses:	20	****





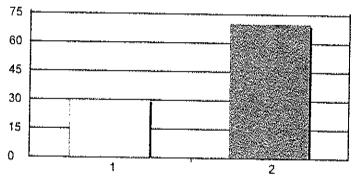
1. Just right	7	35%
2. Obese	Ď	0%
3. Overweight	13	65%
4. Underweight	0	0%
Total Responses:	20	

9. Have you had (or do you currently have) Allergies?



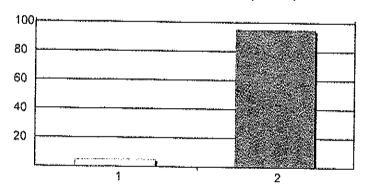
1. Yes	8	40%
2. No	12	60%
Total Responses:	20	
Mean: 1.60 Standard Deviation: 0.50		

10. Have you had (or do you currently have) Arthritis?



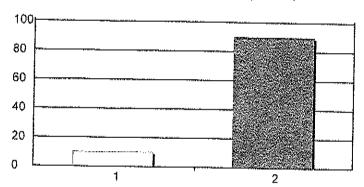
1. Yes		6	30%
2. No		14	70%
Total Respo		20	
Mean: 1.70	Standard Deviation: 0.47		

11. Have you had (or do you currently have) Asthma?



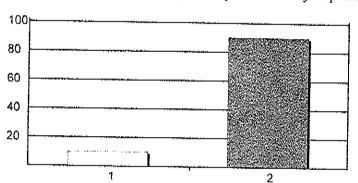
1. Yes	1	5%
2. No	19	95%
Total Responses:	20	5575
Mean: 1.95 Standard Deviation: 0.22		

12. Have you had (or do you currently have) an Autoimmune Disease?



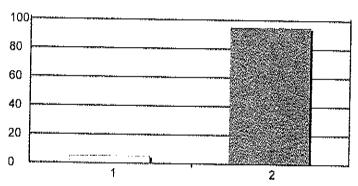
2 10% 2. No. 90% 18 Total Responses: 20 Mean: 1.90 Standard Deviation: 0.31

13. Have you experienced (or are you currently experiencing) Bullying?



1 Yes 2 10% 2. No 90% 18 Total Responses: 20 Mean: 1.90 Standard Deviation: 0.31

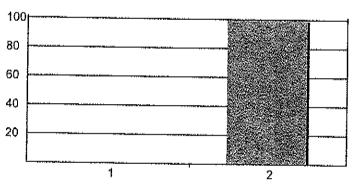
14. Have you had (or do you currently have) Chronic Pain?



2. No 19 95% Total Responses: 20 Mean: 1.95 Standard Deviation: 0.22

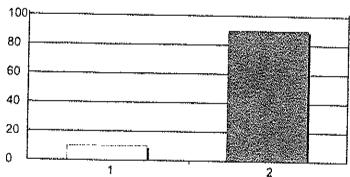
5%

15. Have you had (or do you currently have) Dementia/Alzheimers?

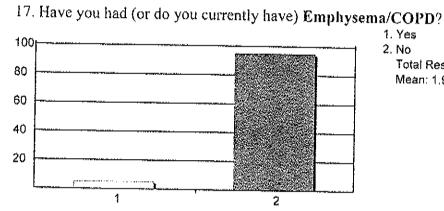


1. Yes 0 0% 2. No 20 100% Total Responses: 20 Mean: 2.00 Standard Deviation: 0.00

16. Have you had (or do you currently have) Diabetes?



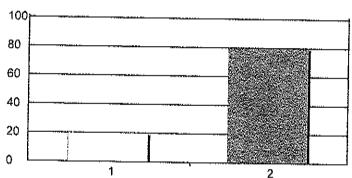
1, Yes 10% 2. No 18 90% Total Responses: 20 Mean: 1.90 Standard Deviation: 0.31



1. Yes 5% 2. No 19 95% Total Responses: 20

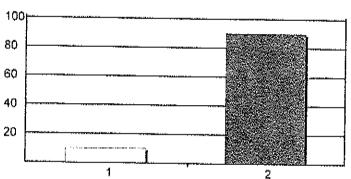
Mean: 1.95 Standard Deviation: 0.22

18. Have you had (or do you currently have) an Eye Condition (Cataracts, Glaucoma, Macular Degeneration)?



1. Yes 20% 2. No. 16 80% Total Responses: 20 Mean; 1.80 Standard Deviation: 0,41

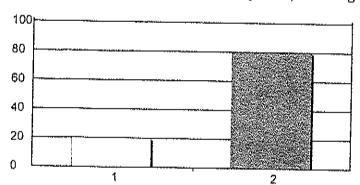
19. Have you had (or do you currently have) a Fall/Fall related injury?



1. Yes 10% 2. No 18 90% Total Responses: 20

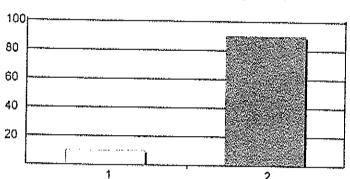
Mean: 1.90 Standard Deviation: 0.31

20. Have you had (or do you currently have) Hearing Loss/Deafness?



1. Yes 4 20%
2. No 16 80%
Total Responses: 20
Mean: 1.80 Standard Deviation: 0.41

21. Have you had (or do you currently have) a Heart Condition?



 1. Yes
 2
 10%

 2. No
 18
 90%

 Total Responses;
 20

 Mean: 1.90
 Standard Deviation: 0.31

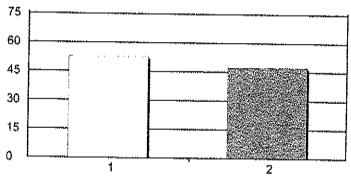
10

19

53%

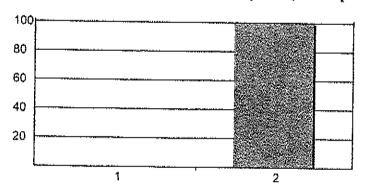
47%

22. Have you had (or do you currently have) High Blood Pressure?

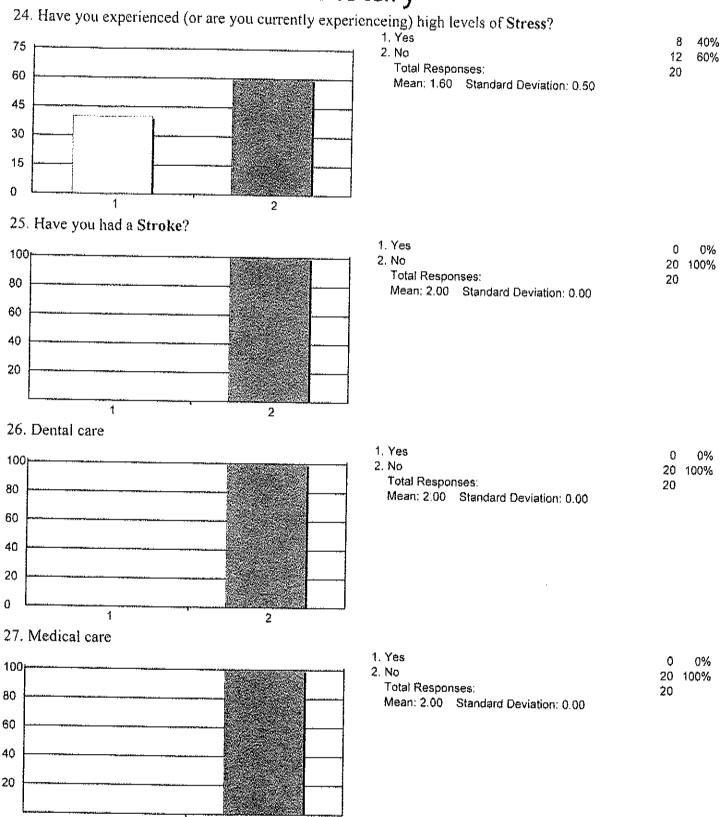


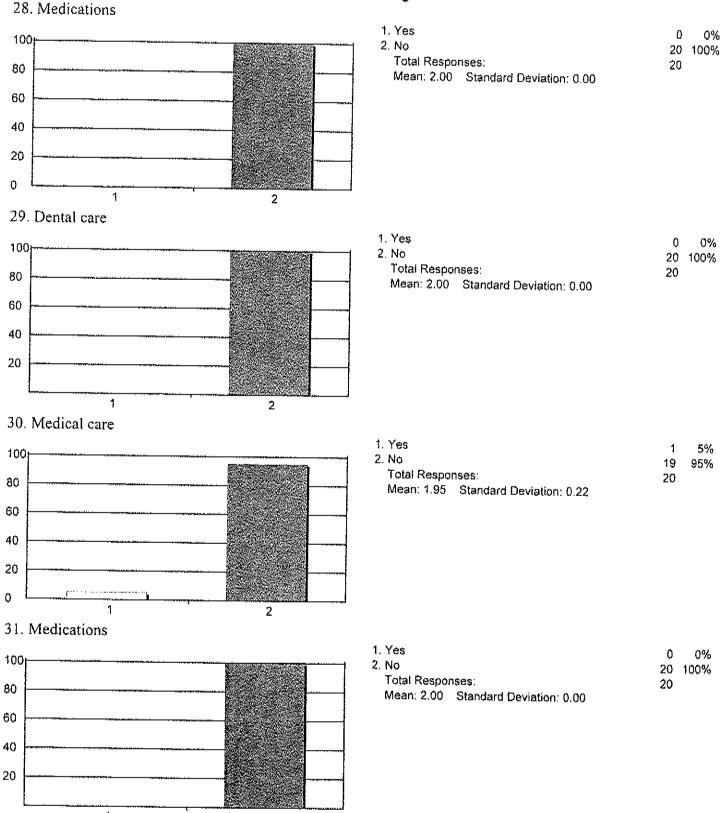
Yes
 No
 Total Responses;
 Mean: 1.47 Standard Deviation; 0.51

23. Have you had (or do you currently have) Osteoporosis?

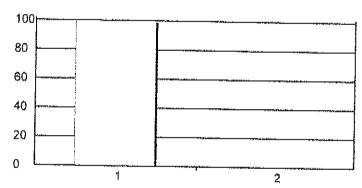


1. Yes 0 0%
2. No 20 100%
Total Responses: 20
Mean: 2.00 Standard Deviation: 0.00





32. Do you have access to **Healthy Food** (fresh fruits & vegetables, lean meats, whole grain products, and lowfat milk products)?

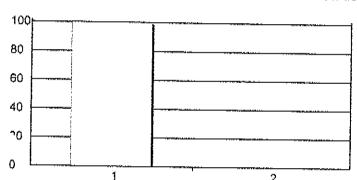


- 1. Yes
 20 100%

 2. No
 0 0%

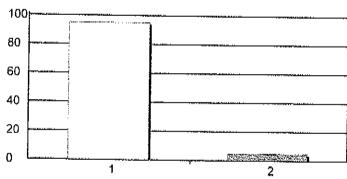
 Total Responses:
 20
 - Mean; 1.00 Standard Deviation: 0.00

33. Do you have access to Information/Education about health?



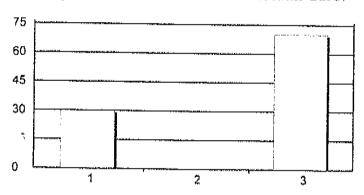
1. Yes 20 100%
2. No 0 0%
Total Responses: 20
Mean: 1.00 Standard Deviation: 0.00

34. Do you have access to facilities or places for Physical Activity?



1. Yes 19 95%
2. No 1 5%
Total Responses: 20
Mean: 1.05 Standard Deviation: 0.22

35. Do you have access to Child Care/Adult Care?



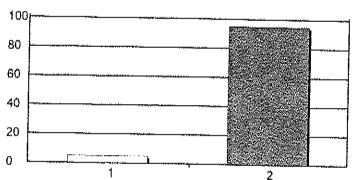
 1. Yes
 6
 30%

 2. No
 0
 0%

 3. Doesn't apply
 14
 70%

 Total Responses:
 20

36. Did a parent or other adult in the household often or very often: Swear at you, insult you, put you down, or humiliate you or act in a way that made you afraid that you might be physically hurt?



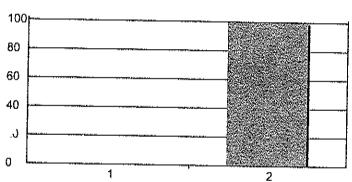
 1. Yes
 1 5%

 2. No
 19 95%

 Total Responses:
 20

 Mean: 1,95 Standard Deviation: 0,22

37. Did a parent or other adult in the household often or very often, push, grab, slap, or throw something at you or ever hit you so hard that you had marks or were injured?



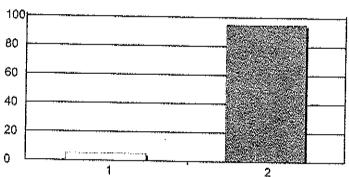
 1. Yes
 0 0%

 2. No
 20 100%

 Total Responses;
 20

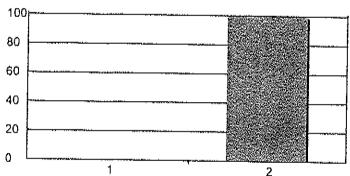
 Mean: 2.00 Standard Deviation; 0.00

38. Did an adult or person at least 5 years older than you ever touch or fondle you or have you touch their body in a sexual way or attempt or actually have oral, anal, or vaginal intercourse with you?



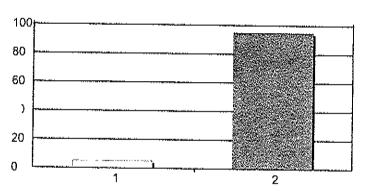
1. Yes 1 5%
2. No 19 95%
Total Responses: 20
Mean: 1.95 Standard Deviation: 0.22

39. Did you often or very often feel that: No one in your family loved you or thought you were important or special or your family didn't look out for each other, feel close to each other, or support each other?



0% 20 100% Total Responses: 20 Mean: 2.00 Standard Deviation: 0.00

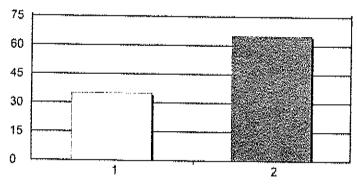
40. Did you often or very often feel that you didn't have enough to eat, had to wear dirty clothes, and had no one to protect you or your parents were too drunk or high to take care of you or take you to the doctor if you



needed it?

1. Yes 5% 2. No 19 95% Total Responses: 20 Mean: 1.95 Standard Deviation: 0.22

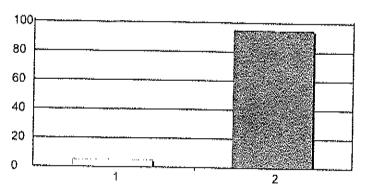
41. Were your parents ever separated or divorced?



1. Yes 35% 2. No 65% 13 Total Responses: 20

Mean: 1.65 Standard Deviation: 0.49

42. Was your mother or stepmother: Often or very often pushed, grabbed, slapped, or had something thrown at her? Or sometimes, often, or very often kicked, bitten, hit with a fist, or hit with something hard? Or ever repeatedly hit for at least a few minutes or threatened with a gun or knife?



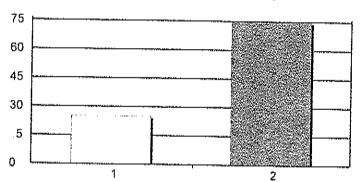
 1. Yes
 1 5%

 2. No
 19 95%

 Total Responses:
 20

Mean; 1.95 Standard Deviation: 0.22

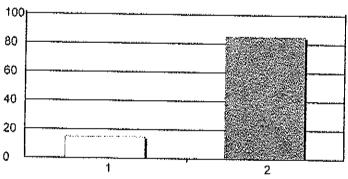
43. Did you live with anyone who was a problem drinker or alcoholic, or who used street drugs?



1. Yes 5 25%
2. No 15 75%
Total Responses: 20

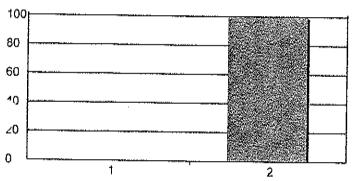
Mean: 1.75 Standard Deviation: 0.44

44. Was a household member depressed or mentally ill, or did a household member attempt suicide?



1. Yes 3 15%
2. No 17 85%
Total Responses; 20
Mean: 1.85 Standard Deviation: 0.37

45. Did a household member go to prison?



 1. Yes
 0
 0%

 2. No
 19
 100%

 Total Responses:
 19

Mean: 2.00 Standard Deviation: 0.00

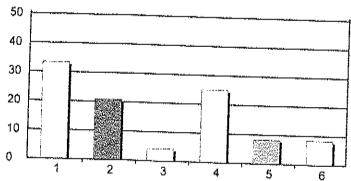
Delta Sigma Theta Health Fair

Creation Date: 6/5/2018

Time Interval: 6/5/2018 to 6/5/2018

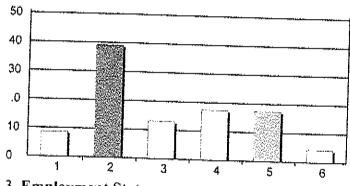
Total Respondents: 24

1. Age:



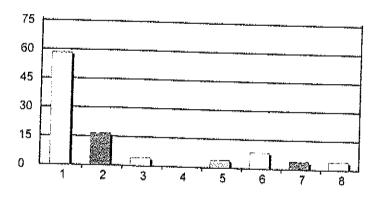
1. 18-27		
2. 28-37	8	33%
3. 38-47	5	21%
4. 48-57	1	4%
5. 58-67	6	25%
6. 68 and older	2	8%
Total Responses:	2	8%
, Arei Weshouses;	24	

2. Education.



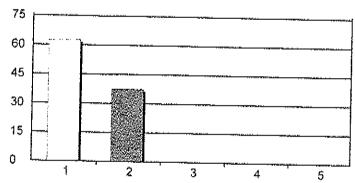
Less than high school High school graduate/GED Some college Associate degree	2 9 3	9% 39% 13%
5. Bachelor degree	4	17% 17%
Advanced degree Total Responses:	1 23	4%

3. Employment Status:



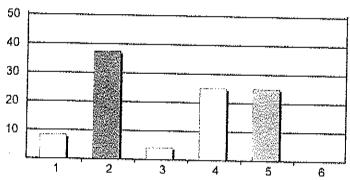
 Employed full time Employed part time Homemaker full time Not working because of acute illness or injury Permanently disabled Retired Student full time Student part time Total Responses: 	14 4 1 0 1 2 1 1 24	58% 17% 4% 0% 4% 8% 4%
--	---	--

4. Gender:



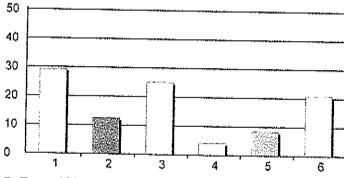
1. Female	15	62%
2. Male	9	38%
3. Trans Female (Male to Female)	ő	0%
4. Trans Male (Female to Male)	0	0%
Gender Non-conforming (i.e. not exclusively m	0	0%
Total Responses:	24	
Mean: 1.38 Standard Deviation: 0.49		

5. Insurance:



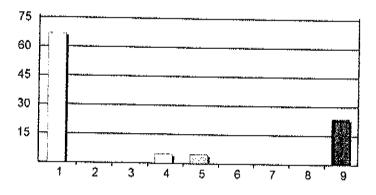
1. Medicare	2	8%
2. No insurance	9	38%
Obamacare (Affordable Healthcare)	1	4%
4. Private insurance	6	25%
5. TennCare	6	25%
6. Other	0	0%
Total Responses:	24	

6. In what area of Madison County do you live?



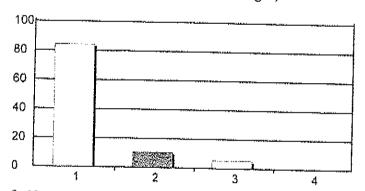
East Madison County	7	29%
2. Mid-Town Area	3	12%
North Madison County	6	25%
4. South Madison County	1	4%
5. West Madison County		•
6. I live outside of Madison County	2	8%
	5	21%
Total Responses:	24	

7. Race (Check all that apply):



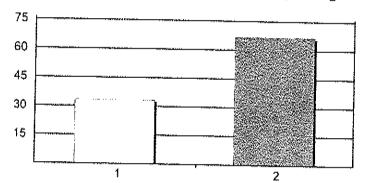
1. African/American	14	67%
American Indian/Alaskan Native	0	0%
3. Asian	Ö	0%
4. Caucasian	1	5%
5. Hispanic/Latino	1	5%
6. Indian (from India or parents from India)	Ó	0%
7. Middle Eastern	Ō	0%
8. Pacific Islander/Polynesian	ō	0%
9. Other	5	24%
Total Responses:	21	

8. Weight (Do you consider your weight):



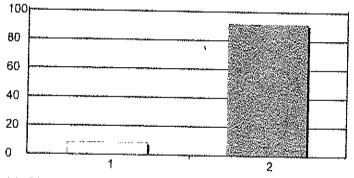
1. Just right	16	84%
2. Obese	, ,	11%
3. Overweight	1	5%
4. Underweight	0	0%
Total Responses:	19	

9. Have you had (or do you currently have) Allergies?



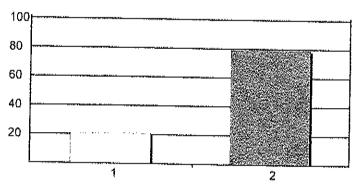
1. Yes	8	33%
2. No	16	67%
Total Responses:	24	
Mean: 1.67 Standard Deviation: 0.48		

10. Have you had (or do you currently have) Arthritis?



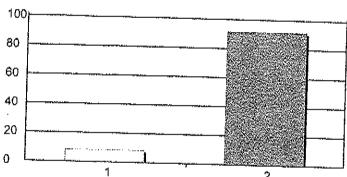
1. Yes	2	8%
2. No	22	92%
Total Responses:	24	0270
Mean: 1.92 Standard Deviation: 0.28		

11. Have you had (or do you currently have) Asthma?



1. Yes		5	21%
2. No		19	79%
Total Respo	nses:	24	
Mean: 1.79	Standard Deviation: 0.41	W-1	

12. Have you had (or do you currently have) an Autoimmune Disease?



Yes
 No
 Total Responses:
 Mean: 1.92 Standard Deviation: 0.28

8%

92%

0%

100%

4%

96%

23

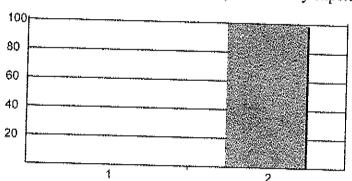
24

24

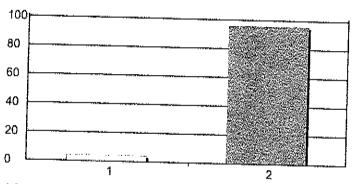
24

24

13. Have you experienced (or are you currently experiencing) Bullying?

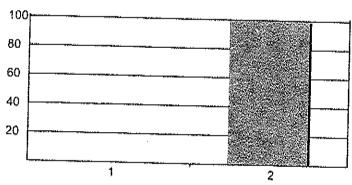


14. Have you had (or do you currently have) Chronic Pain?

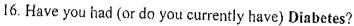


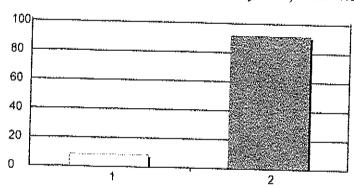
1. Yes
2. No
Total Responses:
Mean: 1,96 Standard Deviation: 0.20

15. Have you had (or do you currently have) Dementia/Alzheimers?



1. Yes 0 0%
2. No 24 100%
 Total Responses: 24
 Mean; 2.00 Standard Deviation: 0.00





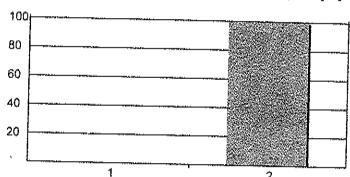
 1. Yes
 2
 8%

 2. No
 22
 92%

 Total Responses;
 24

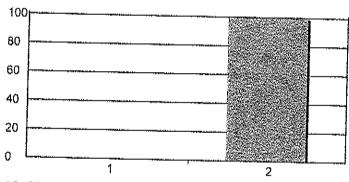
 Mean; 1.92
 Standard Deviation; 0.28

17. Have you had (or do you currently have) Emphysema/COPD?



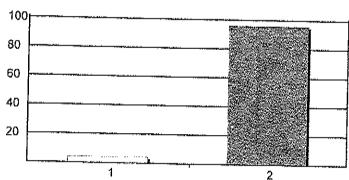
1. Yes 0 0%
2. No 24 100%
 Total Responses; 24
 Mean; 2.00 Standard Deviation; 0.00

18. Have you had (or do you currently have) an Eye Condition (Cataracts, Glaucoma, Macular Degeneration)?



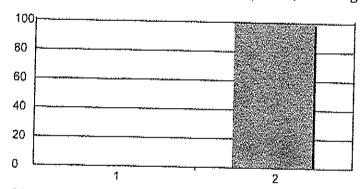
1. Yes 0 0%
2. No 23 100%
Total Responses: 23
Mean; 2.00 Standard Deviation: 0.00

19. Have you had (or do you currently have) a Fall/Fall related injury?



1. Yes 1 4%
2. No 23 96%
Total Responses; 24
Mean: 1.96 Stándard Deviation; 0.20

20. Have you had (or do you currently have) Hearing Loss/Deafness?



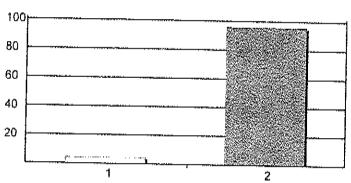
 1. Yes
 0 0%

 2. No
 24 100%

 Total Responses;
 24

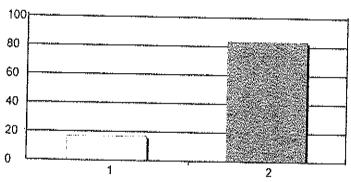
 Mean: 2.00 Standard Deviation: 0.00

21. Have you had (or do you currently have) a Heart Condition?



1. Yes 1 4%
2. No 23 96%
Total Responses: 24
Mean: 1.96 Standard Deviation: 0.20

22. Have you had (or do you currently have) High Blood Pressure?



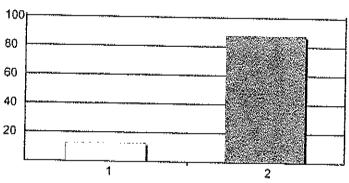
 1. Yes
 4
 17%

 2. No
 20
 83%

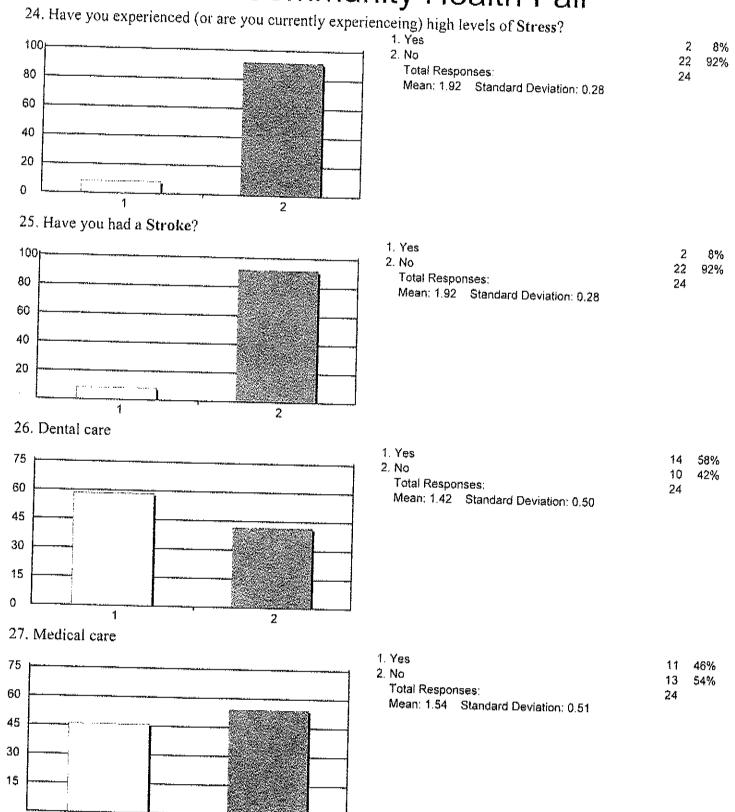
 Total Responses:
 24

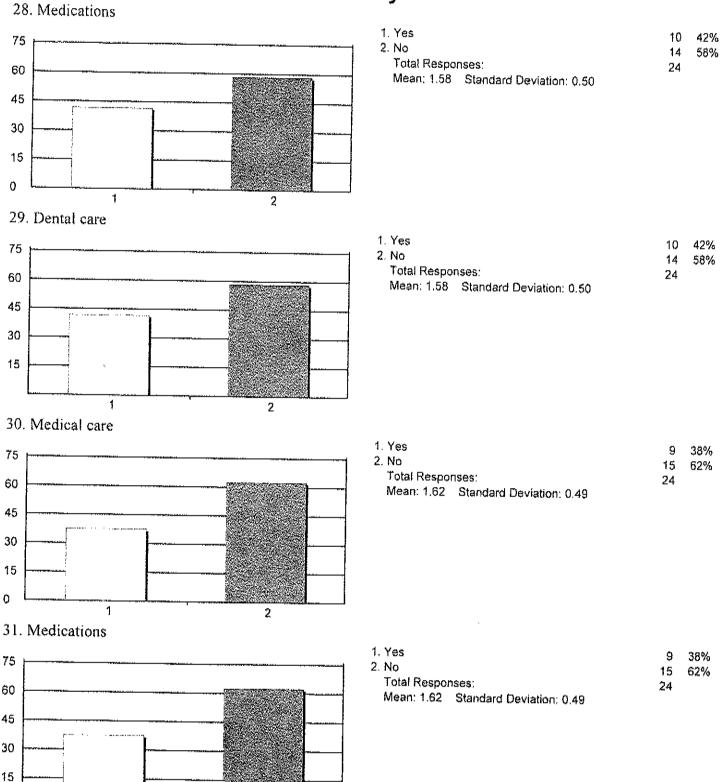
 Mean: 1.83
 Standard Deviation: 0.38

23. Have you had (or do you currently have) Osteoporosis?

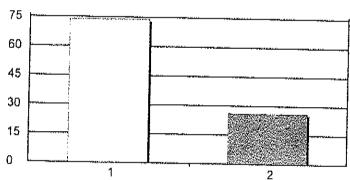


1. Yes 3 12%
2. No 21 88%
 Total Responses: 24
 Mean: 1.88 Standard Deviation: 0.34





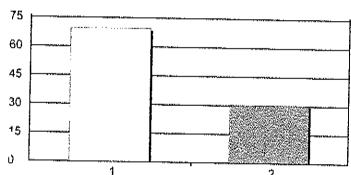
32. Do you have access to **Healthy Food** (fresh fruits & vegetables, lean meats, whole grain products, and lowfat milk products)?



1. Yeş	17	74%
2. No	6	26%
Total Responses:	23	
Mean: 1.26 Standard Deviation: 0.45	20	

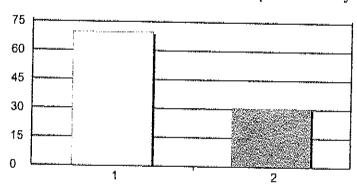
Mean: 1.26 Standard Deviation: 0.45

33. Do you have access to Information/Education about health?



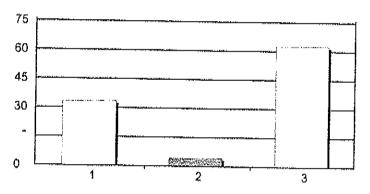
1. Yes		16	70%
2. No		7	30%
Total Respon	nses:	23	⊅¢ /(
	Standard Deviation: 0.47	6.0	

34. Do you have access to facilities or places for Physical Activity?



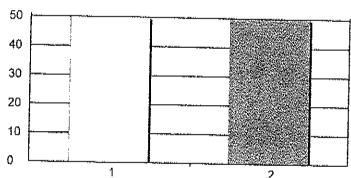
a zwellvity.			
1. Yes		16	70%
2. No		7	30%
Total Respo	nses:	23	JU 70
	Standard Deviation; 0,47	20	

35. Do you have access to Child Care/Adult Care?



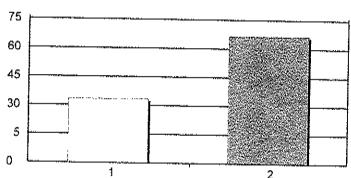
1. Yes	8	33%
2. No	1	4%
3. Doesn't apply	15	62%
Total Responses:	24	

36. Did a parent or other adult in the household often or very often: Swear at you, insult you, put you down, or humiliate you or act in a way that made you afraid that you might be physically hurt?



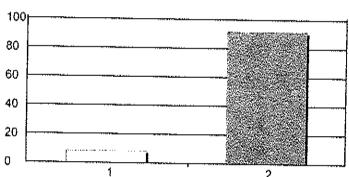
1. Yes	•	12	50%
2. No		12	50%
Total Respo	nses:	24	
Mean: 1.50	Standard Deviation: 0.51	2. 1	

37. Did a parent or other adult in the household often or very often, push, grab, slap, or throw something at you or ever hit you so hard that you had marks or were injured?



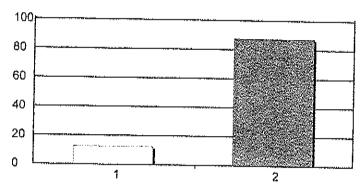
1. Yes 8 33%
2. No 16 67%
Total Responses: 24
Mean: 1.67 Standard Deviation: 0.48

38. Did an adult or person at least 5 years older than you ever touch or fondle you or have you touch their body in a sexual way or attempt or actually have oral, anal, or vaginal intercourse with you?



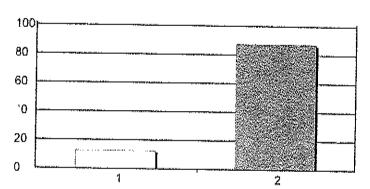
or vaginar m	tercourse with you?		
1. Yes	· ·	2	8%
2. No		22	92%
Total Respo	nses:	24	
Mean: 1.92	Standard Deviation: 0.28		

39. Did you often or very often feel that: No one in your family loved you or thought you were important or special or your family didn't look out for each other, feel close to each other, or support each other?



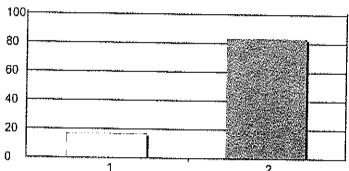
3	12%
21	88%
24	4470
<i>κ</i> τ	
	3 21 24

40. Did you often or very often feel that you didn't have enough to eat, had to wear dirty clothes, and had no one to protect you or your parents were too drunk or high to take care of you or take you to the doctor if you needed it?



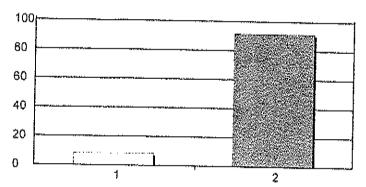
1. Yes		3	12%
2. No		21	88%
Total Respon	rses:	24	
Mean: 1,88	Standard Deviation: 0.34		

41. Were your parents ever separated or divorced?



1. Yes		4	17%
2. No		20	83%
Total Respo	nses:	24	
Mean: 1,83	Standard Deviation: 0.38		

42. Was your mother or stepmother: Often or very often pushed, grabbed, slapped, or had something thrown at her? Or sometimes, often, or very often kicked, bitten, hit with a fist, or hit with something hard? Or ever repeatedly hit for at least a few minutes or threatened with a gun or knife?



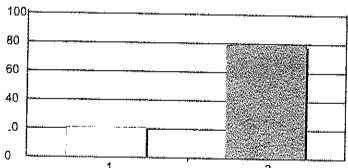
 1. Yes
 2
 8%

 2. No
 22
 92%

 Total Responses:
 24

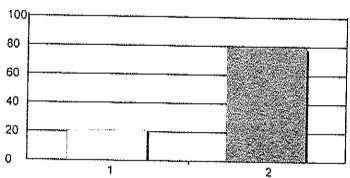
Mean: 1.92 Standard Deviation: 0.28

43. Did you live with anyone who was a problem drinker or alcoholic, or who used street drugs?



1. Yes 5 21%
2. No 19 79%
Total Responses: 24
Mean: 1.79 Standard Deviation: 0.41

44. Was a household member depressed or mentally ill, or did a household member attempt suicide?



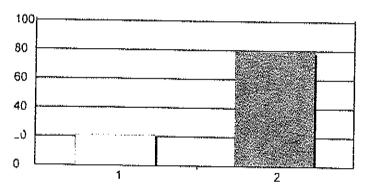
 1. Yes
 5
 21%

 2. No
 19
 79%

 Total Responses:
 24

 Mean: 1.79
 Standard Deviation: 0.41

45. Did a household member go to prison?



 1. Yes
 5
 21%

 2. No
 19
 79%

 Total Responses:
 24

Mean: 1.79 Standard Deviation: 0.41

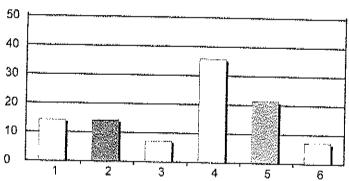
Health Council

Creation Date: 6/8/2018

Time Interval: 6/7/2018 to 6/8/2018

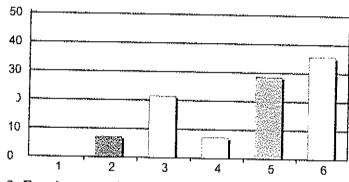
Total Respondents: 1





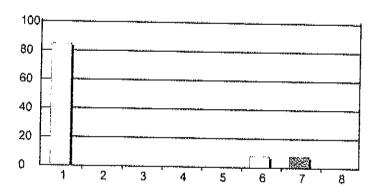
1. 18-27	2	14%
2. 28-37	2	14%
3. 38-47	1	7%
4. 48-57	5	36%
5. 58-67	3	21%
6. 68 and older	1	7%
Total Responses;	14	

2. Education.



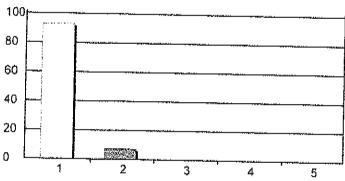
Less than high school	0	0%
2. High school graduate/GED	1	7%
3. Some college	3	21%
Associate degree	1	7%
5. Bachelor degree	4	29%
6. Advanced degree	5	36%
Total Responses:	14	

3. Employment Status:



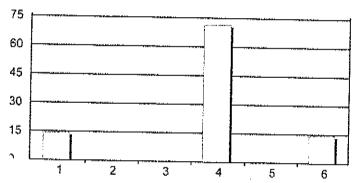
Employed full time Employed part time Homemaker full time Not working because of acute illness or injury	11 0 0 0	85% 0% 0% 0%
Permanently disabled Retired Student full time	0 1 1	0% 8% 8%
Student part time Total Responses:	0 13	0%

4. Gender:

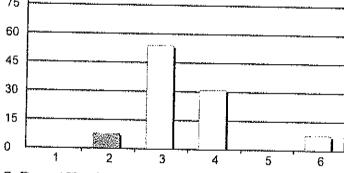


1 Famala		
1. Female	13	93%
2. Male	1	7%
3. Trans Female (Male to Female)	0	0%
Trans Male (Female to Male)		0%
Gender Non-conforming (i.e. not exclusively m	0	0%
Total Responses:	14	
Mean: 1.07 Standard Deviation: 0.27		

5. Insurance:

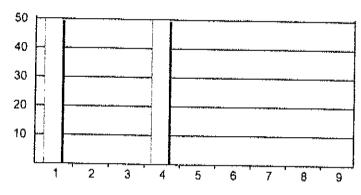


6. In what area of Madison County do you live?

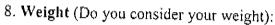


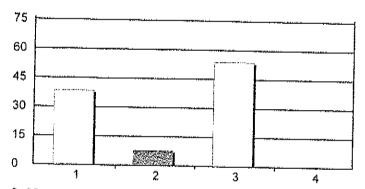
East Madison County	٥	0%
2. Mid-Town Area	1	8%
3. North Madison County	7	54%
4. South Madison County	4	31%
5. West Madison County	Ó	0%
I live outside of Madison County	1	8%
Total Responses:	13	

7. Race (Check all that apply):



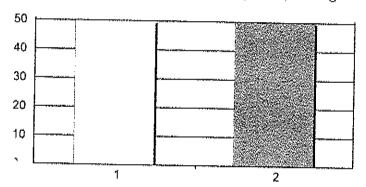
1. African/American	7	50%
American Indian/Alaskan Native	0	0%
3. Asian	ō	0%
4. Caucasian	7	50%
5. Hispanic/Latino	O	0%
Indian (from India or parents from India)	0	0%
7. Middle Eastern	0	0%
8. Pacific Islander/Polynesian	0	0%
9. Other	0	0%
Total Responses:	14	





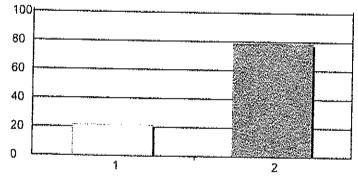


9. Have you had (or do you currently have) Allergies?



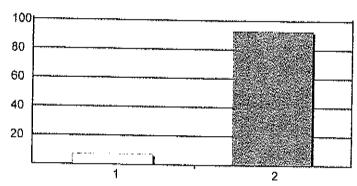
1. Yes		7	50%
2. No		7	50%
Total Respo	nses:	14	
Mean: 1.50	Standard Deviation: 0.52	, ,	

10. Have you had (or do you currently have) Arthritis?



1. Yes		3	21%
2. No		11	79%
Total Respo	nses:	14	1 4 70
Mean; 1.79	Standard Deviation: 0,43	• •	

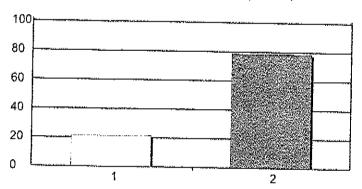
11. Have you had (or do you currently have) Asthma?



1	7%
13	93%
14	
	-

Mean: 1.93 Standard Deviation: 0.27

12. Have you had (or do you currently have) an Autoimmune Disease?



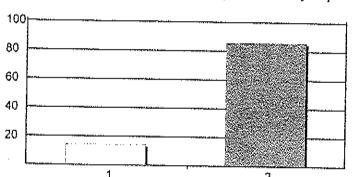
 1. Yes
 3
 21%

 2. No
 11
 79%

 Total Responses:
 14

 Mean: 1.79
 Standard Deviation: 0,43

13. Have you experienced (or are you currently experiencing) Bullying?



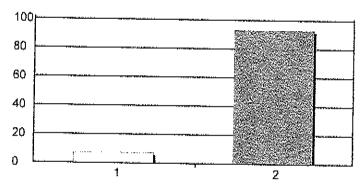
 1. Yes
 2
 14%

 2. No
 12
 86%

 Total Responses:
 14

 Mean: 1.86
 Standard Deviation: 0.36

14. Have you had (or do you currently have) Chronic Pain?



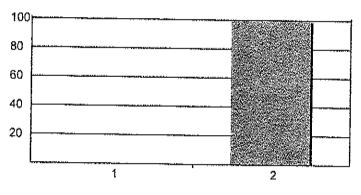
 1. Yes
 1
 7%

 2. No
 13
 93%

 Total Responses:
 14

 Mean: 1.93
 Standard Deviation: 0.27

15. Have you had (or do you currently have) Dementia/Alzheimers?

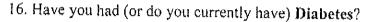


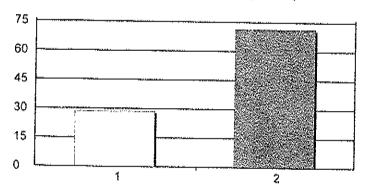
 1. Yes
 0 0%

 2. No
 14 100%

 Total Responses:
 14

 Mean: 2.00 Standard Deviation; 0.00





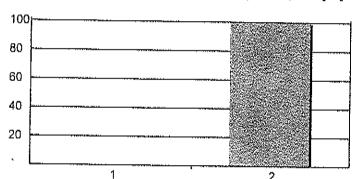
 1. Yes
 4
 29%

 2. No
 10
 71%

 Total Responses:
 14

 Mean: 1.71
 Standard Deviation: 0.47

17. Have you had (or do you currently have) Emphysema/COPD?



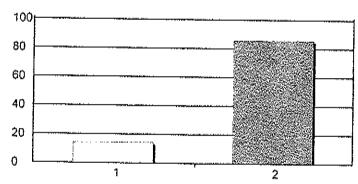
 1. Yes
 0 0%

 2. No
 14 100%

 Total Responses:
 14

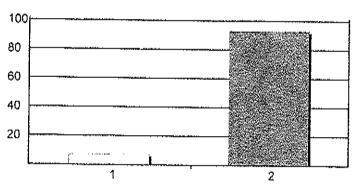
 Mean: 2.00 Standard Deviation: 0.00

18. Have you had (or do you currently have) an Eye Condition (Cataracts, Glaucoma, Macular Degeneration)?



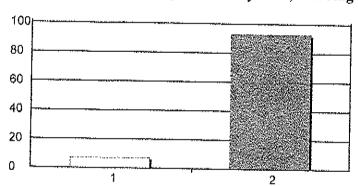
1. Yes 2 14%
2. No 12 86%
Total Responses: 14
Mean: 1.86 Standard Deviation: 0.36

19. Have you had (or do you currently have) a Fall/Fall related injury?



1. Yes 1 7%
2. No 13 93%
Total Responses: 14
Mean: 1.93 Standard Deviation: 0.27

20. Have you had (or do you currently have) Hearing Loss/Deafness?



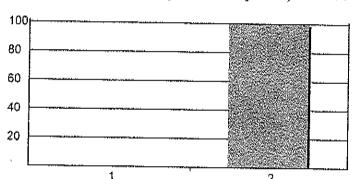
 1. Yes
 1
 7%

 2. No
 13
 93%

 Total Responses;
 14

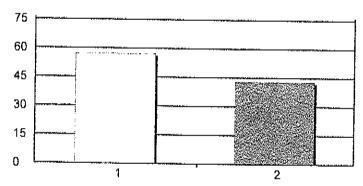
 Mean: 1,93
 Standard Deviation: 0,27

21. Have you had (or do you currently have) a Heart Condition?



1. Yes 0 0%
2. No 14 100%
Total Responses: 14
Mean: 2.00 Standard Deviation: 0.00

22. Have you had (or do you currently have) High Blood Pressure?



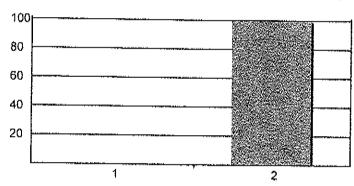
 1. Yes
 8
 57%

 2. No
 6
 43%

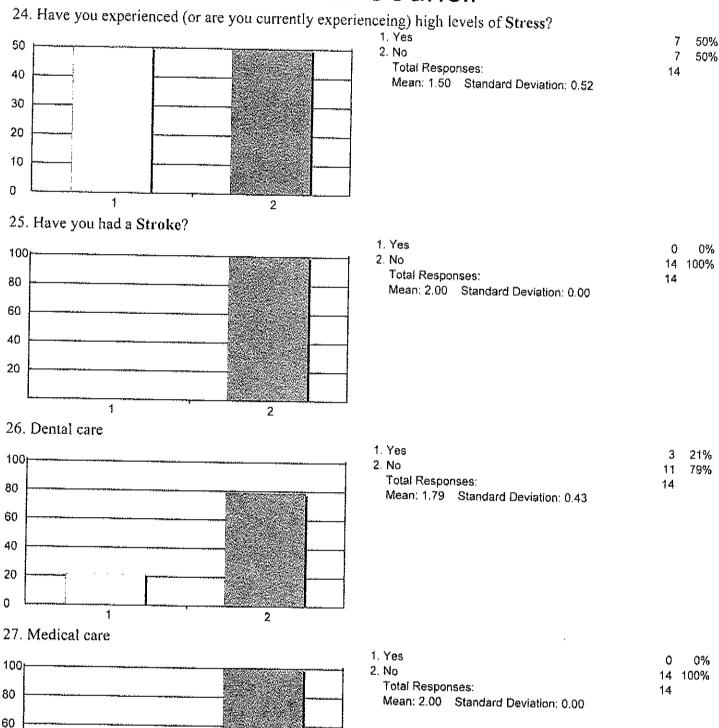
 Total Responses:
 14

 Mean: 1.43
 Standard Deviation: 0.51

23. Have you had (or do you currently have) Osteoporosis?

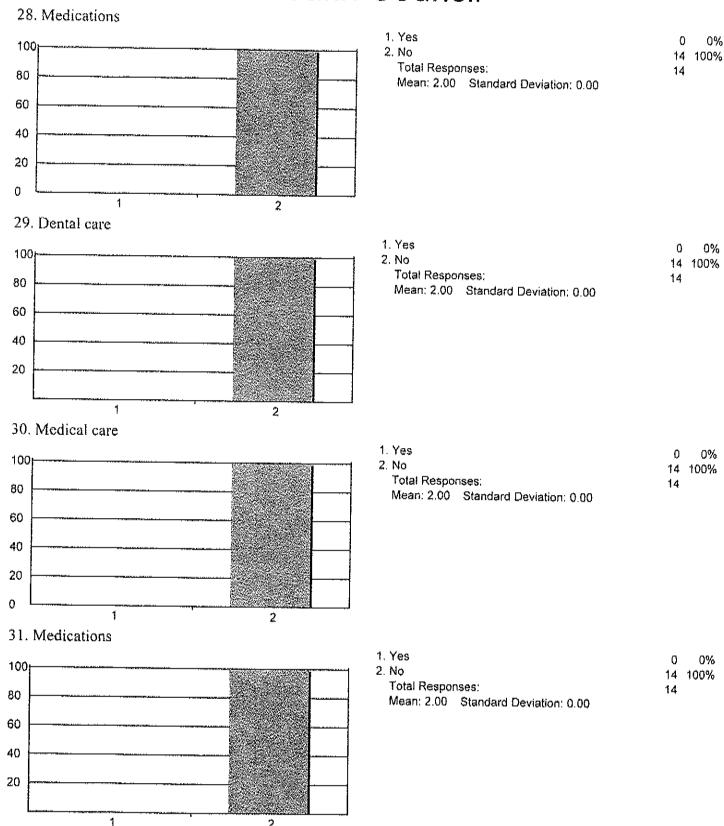


1. Yes 0 0%
2. No 14 100%
Total Responses: 14
Mean: 2.00 Standard Deviation: 0.00

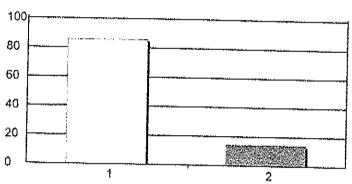


40

20



32. Do you have access to **Healthy Food** (fresh fruits & vegetables, lean meats, whole grain products, and lowfat milk products)?



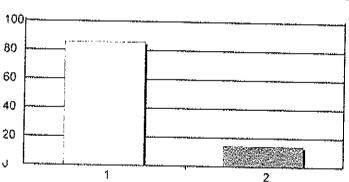
 1. Yes
 12
 86%

 2. No
 2
 14%

 Total Responses:
 14

Mean; 1.14 Standard Deviation; 0.36

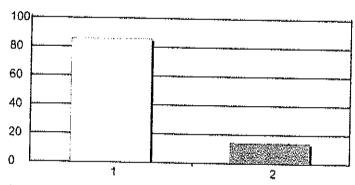
33. Do you have access to Information/Education about health?



1. Yes 12 86%
2. No 2 14%
Total Responses: 14

Mean: 1.14 Standard Deviation: 0.36

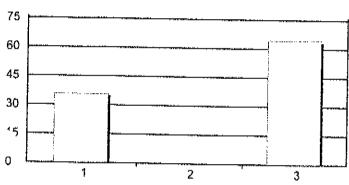
34. Do you have access to facilities or places for Physical Activity?



1. Yes 12 86%
2. No 2 14%
Total Responses: 14

Mean: 1.14 Standard Deviation: 0.36

35. Do you have access to Child Care/Adult Care?

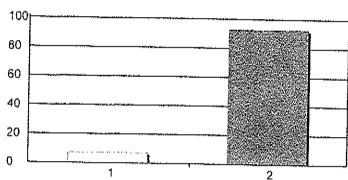


 1. Yes
 5
 36%

 2. No
 0
 0%

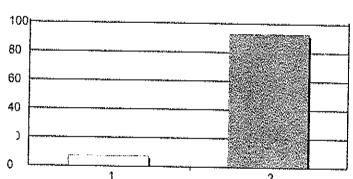
 3. Doesn't apply Total Responses:
 9
 64%

36. Did a parent or other adult in the household often or very often: Swear at you, insult you, put you down, or humiliate you or act in a way that made you afraid that you might be physically hurt?



1. Yes		1	7%
2. No		13	93%
Total Respo		14	
Mean: 1.93	Standard Deviation: 0.27		

37. Did a parent or other adult in the household often or very often, push, grab, slap, or throw something at you or ever hit you so hard that you had marks or were injured?



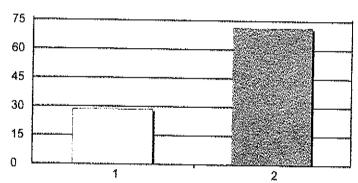
 1. Yes
 1 7%

 2. No
 13 93%

 Total Responses:
 14

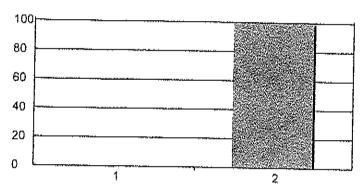
 Mean: 1.93 Standard Deviation: 0.27

38. Did an adult or person at least 5 years older than you ever touch or fondle you or have you touch their body in a sexual way or attempt or actually have oral, anal, or vaginal intercourse with you?



Yes 4 29%
No 10 71%
Total Responses: 14
Mean: 1.71 Standard Deviation: 0.47

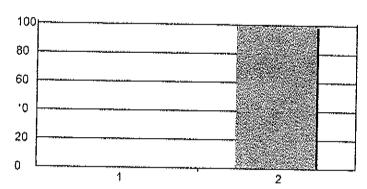
39. Did you often or very often feel that: No one in your family loved you or thought you were important or special or your family didn't look out for each other, feel close to each other, or support each other?



1. Yes		٥	0%
2. No		14	100%
Total Res	sponses;	14	10070
	00 Standard Dovintion: 0.00	* 1	

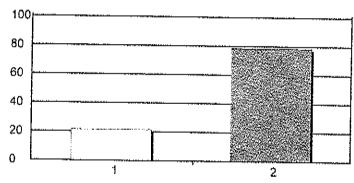
Mean: 2.00 Standard Deviation: 0.00

40. Did you often or very often feel that you didn't have enough to eat, had to wear dirty clothes, and had no one to protect you or your parents were too drunk or high to take care of you or take you to the doctor if you needed it?



1. Yes	0	0%
2. No	14	100%
Total Responses:	14	
Mean: 2.00 Standard Dovintion: 0.00		

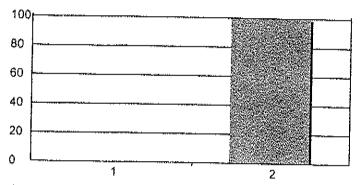
41. Were your parents ever separated or divorced?



4.14		
1. Yes	3	21%
2. No		79%
Total Responses:	14	1 9 70
A4 4 70 Gt	1.4	

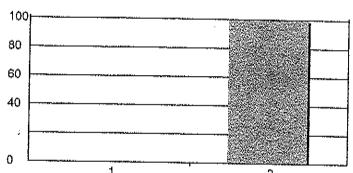
Mean: 1.79 Standard Deviation: 0.43

42. Was your mother or stepmother: Often or very often pushed, grabbed, slapped, or had something thrown at her? Or sometimes, often, or very often kicked, bitten, hit with a fist, or hit with something hard? Or ever repeatedly hit for at least a few minutes or threatened with a gun or knife?



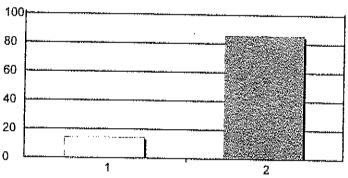
1. Yes 0 0% 2. No 14 100% Total Responses: 14 Mean: 2.00 Standard Deviation: 0.00

43. Did you live with anyone who was a problem drinker or alcoholic, or who used street drugs?



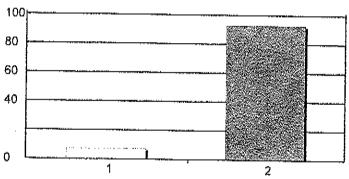
0 0% 2. No 14 100% Total Responses: Mean; 2.00 Standard Deviation: 0,00

44. Was a household member depressed or mentally ill, or did a household member attempt suicide?



1. Yes 14% 2. No. 12 86% Total Responses: 14 Mean: 1.86 Standard Deviation: 0.36

45. Did a household member go to prison?



1. Yes 7% 2. No 93% 13 Total Responses:

Mean: 1.93 Standard Deviation: 0.27

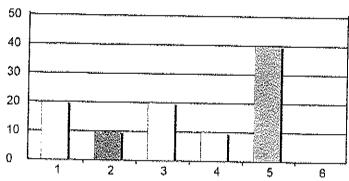
Faith Health Center

Creation Date: 6/8/2018

Time Interval: 6/8/2018 to 6/8/2018

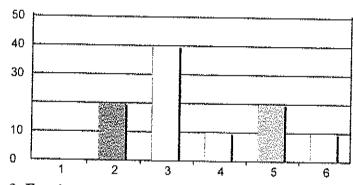
Total Respondents: 10

1. Age:



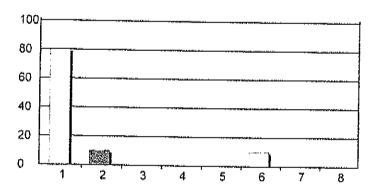
1. 18-27	2	20%
2. 28-37	1	10%
3. 38-47	2	20%
4. 48-57	1	10%
5. 58-67	4	40%
6. 68 and older	0	0%
Total Responses:	10	

2. Education.



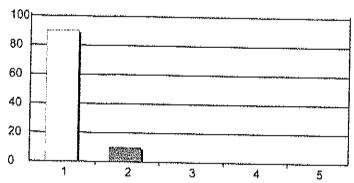
Less than high school	0	0%
High school graduate/GED	2	20%
Some college	4	40%
Associate degree	1	10%
5. Bachelor degree	2	20%
6. Advanced degree	1	10%
Total Responses:	10	

3. Employment Status:



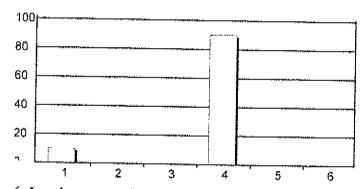
Employed full time	8	80%
2. Employed part time	1	10%
Homemaker full time	0	0%
Not working because of acute illness or injury	0	0%
Permanently disabled	0	0%
6. Retired	1	10%
7. Student full time	0	0%
8. Student part time	Ö	0%
Total Responses:	10	

4. Gender:



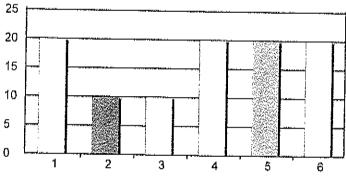
1. Female	٨	000/
	9	90%
2. Male	1	10%
Trans Female (Male to Female)	0	0%
4. Trans Male (Female to Male)	0	0%
5. Gender Non-conforming (i.e. not exclusively m	0	0%
Total Responses:	10	
Mean: 1.10 Standard Deviation: 0.32		

5. Insurance:



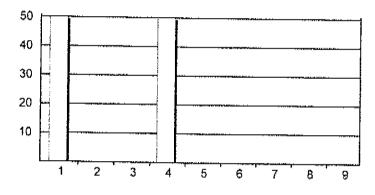
1. Medicare		
	1	10%
2. No insurance	0	0%
Obamacare (Affordable Healthcare)	0	0%
Private insurance	9	90%
5. TennCare	0	0%
6. Other	Ö	0%
Total Responses:	10	+ / •

6. In what area of Madison County do you live?



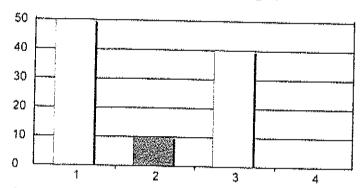
East Madison County	ゥ	20%
2. Mid-Town Area	1	10%
3. North Madison County	1	10%
South Madison County	2	20%
5. West Madison County	2	20%
I live outside of Madison County	2	20%
Total Responses:	10	

7. Race (Check all that apply):



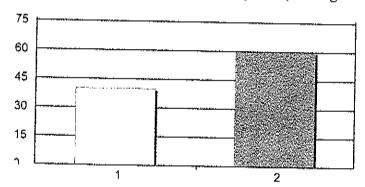
1. African/American	5	50%
American Indian/Alaskan Native	0	0%
3. Asian	0	0%
4. Caucasian	5	50%
5. Hispanic/Latino	0	0%
Indian (from India or parents from India)	Ö	0%
7. Middle Eastern	ŏ	0%
8. Pacific Islander/Polynesian	Ő	0%
9. Other	Ô	0%
Total Responses:		U 70
· with the spill of the	10	

8. Weight (Do you consider your weight):



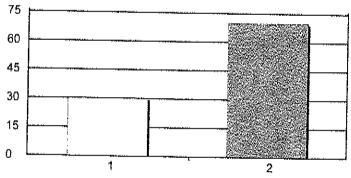
1. Just right	-	~ ** · · ·
_	5	50%
2. Obese	1	10%
3. Overweight	4	40%
Underweight	Ö	0%
Total Responses:	10	.,,

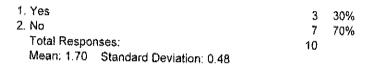
9. Have you had (or do you currently have) Allergies?



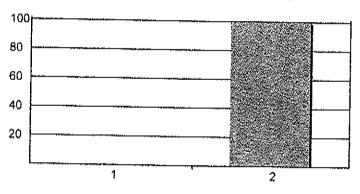
1. Yes		4	40%
2. No		6	60%
Total Respon	nses:	10	
Mean: 1.60	Standard Deviation: 0.52	,,	

10. Have you had (or do you currently have) Arthritis?



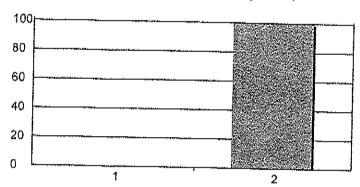


11. Have you had (or do you currently have) Asthma?



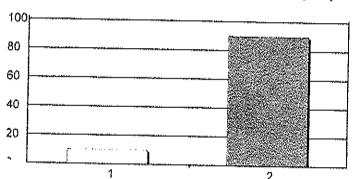
1. Yes		0	0%
2. No		10	100%
Total Respo	nses:	10	
Mean: 2.00	Standard Deviation: 0.00		

12. Have you had (or do you currently have) an Autoimmune Disease?



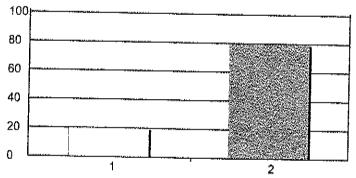
1. Yes 0 0%
2. No 10 100%
Total Responses: 10
Mean: 2.00 Standard Deviation: 0.00

13. Have you experienced (or are you currently experiencing) Bullying?



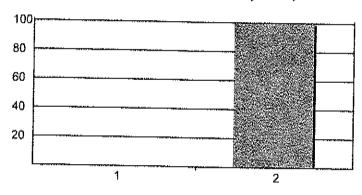
1. Yes 1 10%
2. No 9 90%
Total Responses: 10
Mean: 1.90 Standard Deviation: 0.32

14. Have you had (or do you currently have) Chronic Pain?

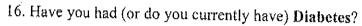


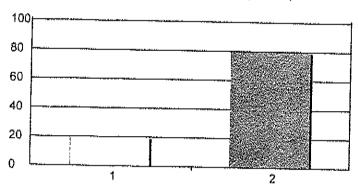
1. Yes 2 20%
2. No 8 80%
 Total Responses: 10
 Mean: 1.80 Standard Deviation: 0.42

15. Have you had (or do you currently have) Dementia/Alzheimers?



1. Yes 0 0%
2. No 10 100%
Total Responses: 10
Mean: 2.00 Standard Deviation: 0.00

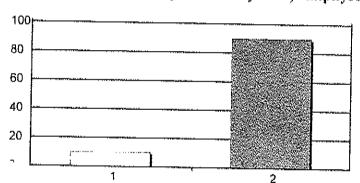






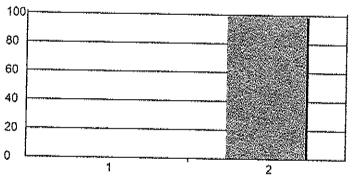
Mean: 1.80 Standard Deviation: 0.42

17. Have you had (or do you currently have) Emphysema/COPD?



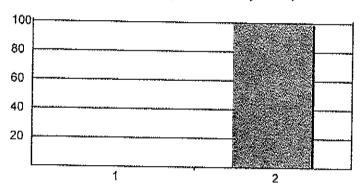
1. Yes 1 10%
2. No 9 90%
Total Responses: 10
Mean: 1.90 Standard Deviation: 0.32

18. Have you had (or do you currently have) an Eye Condition (Cataracts, Glaucoma, Macular Degeneration)?



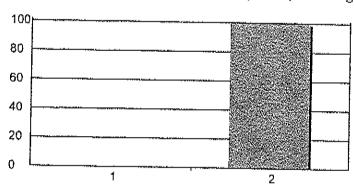
1. Yes 0 0%
2. No 10 100%
Total Responses: 10
Mean: 2.00 Standard Deviation: 0.00

19. Have you had (or do you currently have) a Fall/Fall related injury?



1. Yes 0 0%
2. No 10 100%
Total Responses: 10
Mean: 2.00 Standard Deviation: 0.00

20. Have you had (or do you currently have) Hearing Loss/Deafness?



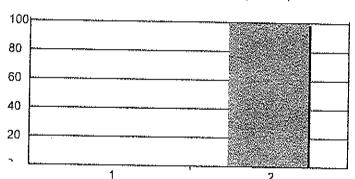
 1. Yes
 0
 0%

 2. No
 10
 100%

 Total Responses:
 10

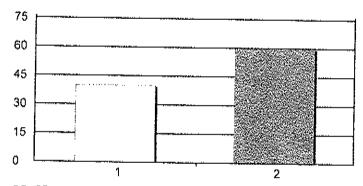
 Mean: 2.00
 Standard Deviation: 0.00

21. Have you had (or do you currently have) a Heart Condition?



1. Yes 0 0%
2. No 10 100%
Total Responses: 10
Mean; 2.00 Standard Deviation: 0.00

22. Have you had (or do you currently have) High Blood Pressure?



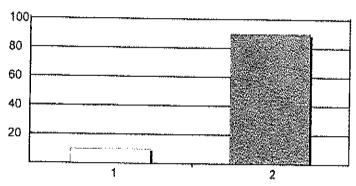
 1. Yes
 4 40%

 2. No
 6 60%

 Total Responses:
 10

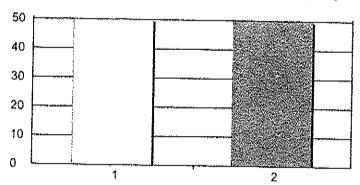
 Mean: 1.60 Standard Deviation: 0.52

23. Have you had (or do you currently have) Osteoporosis?



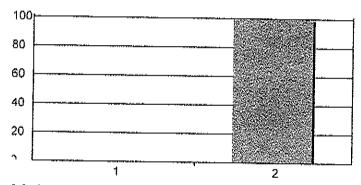
1. Yes 1 10%
2. No 9 90%
Total Responses; 10
Mean: 1,90 Standard Deviation: 0.32

24. Have you experienced (or are you currently experienceing) high levels of Stress?



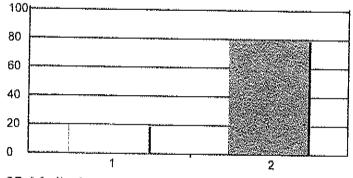
1. Yes 5 50%
2. No 5 50%
Total Responses; 10
Mean: 1.50 Standard Deviation: 0.53

25. Have you had a Stroke?



1. Yes 0 0%
2. No 10 100%
Total Responses: 10
Mean: 2.00 Standard Deviation: 0.00

26. Dental care



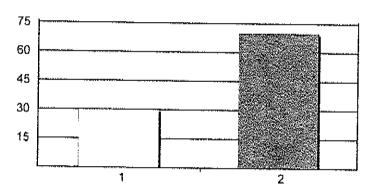
 1, Yes
 2
 20%

 2. No
 8
 80%

 Total Responses:
 10

 Mean: 1.80
 Standard Deviation: 0.42

27. Medical care

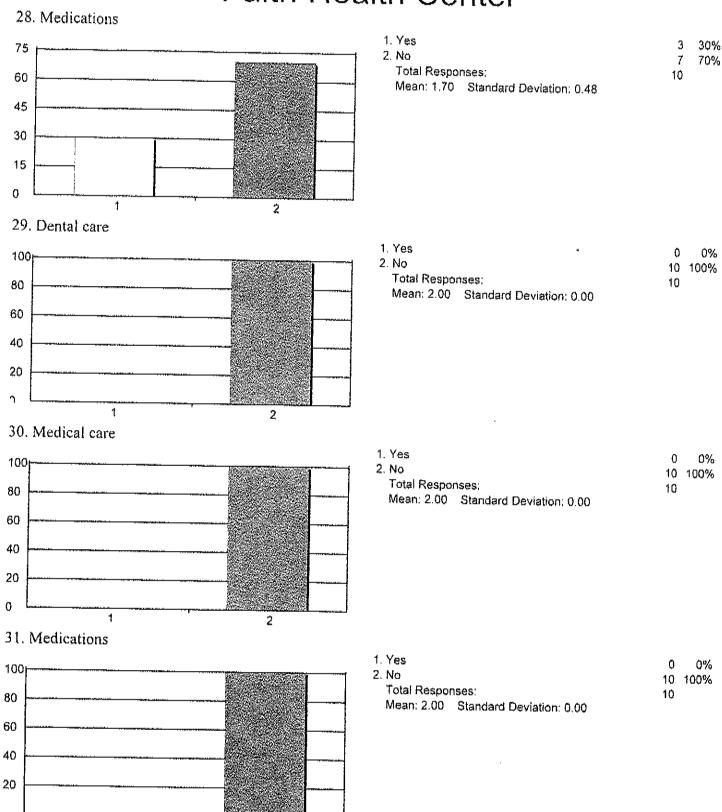


 1. Yes
 3
 30%

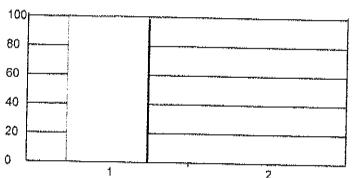
 2. No
 7
 70%

 Total Responses:
 10

 Mean: 1.70
 Standard Deviation: 0.48



32. Do you have access to **Healthy Food** (fresh fruits & vegetables, lean meats, whole grain products, and lowfat milk products)?

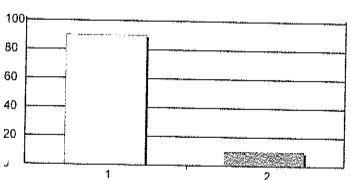


- 1. Yes
 10 100%

 2. No
 0 0%

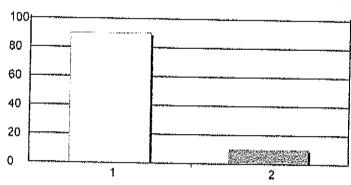
 Total Responses:
 10
 - Mean; 1.00 Standard Deviation; 0.00

33. Do you have access to Information/Education about health?



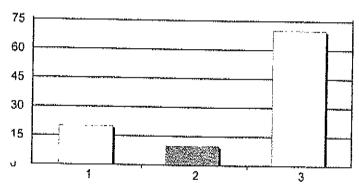
1. Yes 9 90%
2. No 1 10%
 Total Responses: 10
 Mean: 1,10 Standard Deviation: 0,32

34. Do you have access to facilities or places for Physical Activity?



1. Yes 9 90%
2. No 1 10%
Total Responses: 10
Mean: 1.10 Standard Deviation: 0.32

35. Do you have access to Child Care/Adult Care?

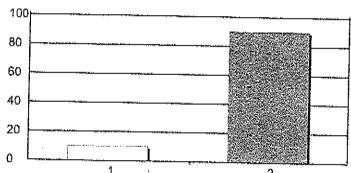


 1. Yes
 2
 20%

 2. No
 1
 10%

 3. Doesn't apply Total Responses:
 7
 70%

36. Did a parent or other adult in the household often or very often: Swear at you, insult you, put you down, or humiliate you or act in a way that made you afraid that you might be physically hurt?



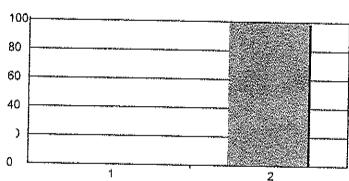
 1. Yes
 1 10%

 2. No
 9 90%

 Total Responses;
 10

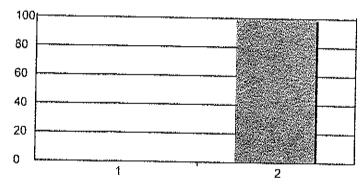
 Mean: 1.90 Standard Deviation: 0.32

37. Did a parent or other adult in the household often or very often, push, grab, slap, or throw something at you or ever hit you so hard that you had marks or were injured?



1. Yes 0 0%
2. No 10 100%
Total Responses: 10
Mean: 2.00 Standard Deviation: 0.00

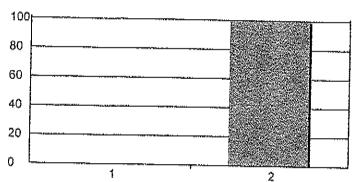
38. Did an adult or person at least 5 years older than you ever touch or fondle you or have you touch their body in a sexual way or attempt or actually have oral, anal, or vaginal intercourse with you?



1. Yes 0 0%
2. No 10 100%
 Total Responses: 10
 Mean: 2.00 Standard Deviation: 0.00

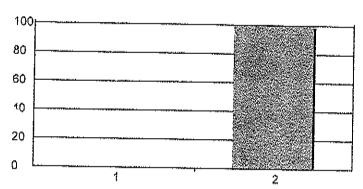
CHNA 2018 Update Faith Health Center

39. Did you often or very often feel that: No one in your family loved you or thought you were important or special or your family didn't look out for each other, feel close to each other, or support each other?



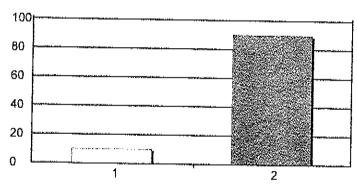
1. Yeş		0	0%
2. No		10	100%
Total Respo	nses:	10	
Mean: 2.00	Standard Deviation: 0.00		

40. Did you often or very often feel that you didn't have enough to eat, had to wear dirty clothes, and had no one to protect you or your parents were too drunk or high to take care of you or take you to the doctor if you needed it?



1. Yes	0	0%
2. No	10	100%
Total Responses:	10	
Mean: 2.00 Standard Deviation: 0.00		

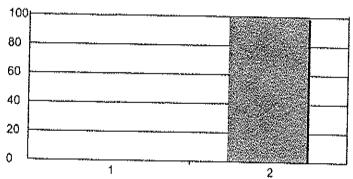
41. Were your parents ever separated or divorced?



1. Yes		1	10%
2. No		9	90%
Total Responses		10	5,0
Mean: 1.90 Sta	ndard Deviation: 0.32		

CHNA 2018 Update Faith Health Center

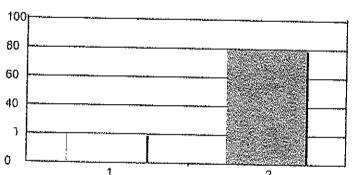
42. Was your mother or stepmother: Often or very often pushed, grabbed, slapped, or had something thrown at her? Or sometimes, often, or very often kicked, bitten, hit with a fist, or hit with something hard? Or ever repeatedly hit for at least a few minutes or threatened with a gun or knife?



1. Yes 0 0% 2. No. 10 100% Total Responses: 10

Mean: 2.00 Standard Deviation: 0.00

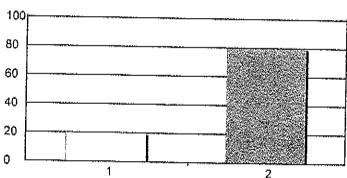
43. Did you live with anyone who was a problem drinker or alcoholic, or who used street drugs?



1. Yes 2 20% 2. No 8 80% Total Responses: 10

Mean: 1.80 Standard Deviation: 0.42

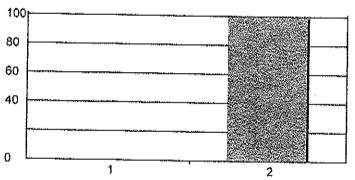
44. Was a household member depressed or mentally ill, or did a household member attempt suicide?



1. Yes 20% 2. No 8 80% Total Responses: 10

Mean: 1.80 Standard Deviation: 0.42

45. Did a household member go to prison?



1. Yes 0% 0 2. No 10 100% Total Responses: 10

Mean: 2.00 Standard Deviation: 0.00

CHNA 2018 UPDATE HEALTH ISSUE PRIORITIZATION

HANLON METHOD	А		В	С		HANLON METHOD	Α		В	С	
SURVEY RESULTS HEALTH ISSUES	SIZE	SCORE	SERIOUSNESS SCORE	EFFECTIVENESS SCORE	HANLON SCORE	SECONDARY DATA HEALTH ISSUES	SIZE	SCORE	SERIOUSNESS SCORE	EFFECTIVENESS SCORE	HANLON SCORE
High blood pressure	49%	10	10	10	300	Stroke	53%	10	10	10	300
Diabetes	18%	8	10	10	280	High blood pressure	42%	10	10	10	300
Obese	8%	6	10	10	260	Obesity (BMI >30)	35%	9	10	10	290
Heart condition	7%	6	10	10		Diabetes	13%		10	10	270
Stroke Overweight	2%	5	10	10		Overweight (BMI 25-30)	34%		10	9	261
	43%		8	9		Heart disease	5%	6	10	10	260
Asthma	11%	7	10	8	216	dependence (26+)	83%	10	10	8	240
Lack of financial - Medication	18%	8	10	6	168	Asthma	16%	7	10	8	216
No access to healthy food	11%	7	10	6	162	Illicit drug/alcohol dependence (18-25)	17%	7	10	8	216
Arthritis	34%	9	8	6	150	Children in Poverty (Madison Co.	27%	9	9	8	216
Alzheimer's & Dementia	1%	5	10	6	150	Depressive disorders	21%	8	7	9	198
Lack of financial - Medical	20%	8	8	6	144	Poverty	20%	8	8	8	192
Lack of financial - Dental	25%	9	7	6	138	Serious mental illness (over 18) Madison Co.	8%	6	8	8	176
Fall/Fall related injury	10%	7	8	6	138	Cancer - Skin	7%	6	8	8	176
Bullying	10%	7	8	6	138	Tobacco - current smoker	7%	6	8	8	176
No access to facilities/places for physical activity	16%	7	7	6	126	Cancer - Other	7%	6	8	8	176
Autoimmune	7%	6	7	6	120	Alcohol use - heavy drinker	6%	6	8	8	176
Allergies	46%	10	5	6	120	Arthritis, Rheumatoid Arthritis, Gout, Lupus, Fibromyalgia	31%	9	9	6	162
High stress	36%	9	5	6	114	Alcohol use - binge drinker	13%	7	6	8	152
No access to health information/ education	15%	7	6	6	114	Alzheimer's & Dementia	no data	5	10	6	150

CHNA 2018 UPDATE HEALTH ISSUE PRIORITIZATION

Chronic Pain	20%	8	5	6	108	Unable to see doctor because of cost	12%	7	8	6	138
Osteoporosis	7%	6	6	6	108	Dental - Longer than a year since saw a dentist	41%	10	9	4	11:
Hearing loss/deafness	11%	7	5	6	102	Uninsured adults (under 65)	11%	7	6	6	114
Eye Condition	14%	7	5	6	102	Children living in gingle	43%	10	4	6	108
Lack of transportation Dental	11%	7	5	6	102		3%	5	6	6	102
Lack of transportation - Medical	11%	7	5	6	102	COPD, Emphysema, Chronic Bronchitis	10%	7	5	6	90
Lack of transportation - Medication	10%	7	5	6	102	Falls	There we falls in To Approxim occurred 65 years	ennes nately in ind	see in 20 86%, or lividuals v	13. 474,	
ACEs	13%	7	4	6	90	Autoimmune	Autoimmune diseases are amon the leading causes of death among young and middle-aged women in the United States. Incidence rates vary among the autoimmune diseases, with estimates ranging from less than one newly-diagnosed case of systemic sclerosis to more than a cases of adult-onset rheumatoid arthritis per 100,000 person-year		d e an n 20 id		
Emphysema/ COPD	4%	5	5	6	90	Allergies	Percent vallergies 10.3%. Pallergies 6.2%. Peallergies 12.1%. https://ww	vith re in the ercen in the rcent in the	ported re past 12 r t with rep past 12 r with repo past 12 r	spirate months orted for months rted sk months	ory cood cin
No access to child care/ adult care	8%	6	3	6	72	l	Not meas		as a sing	le issue	e
Underweight	0.01%	1	1	5	10	No access to healthy food	Not meas	ured a	as a sing	le issue	∂





😂 Print Report

Introduction

Click here to email this report

Using This Report To Improve Your Health

Congratulations. You have taken a good step toward improving your heart health. This report provides you with a summary of your results, isolates your key risk factors and helps you understand what you can do to improve your cordiovascular health. In addition to this summary, the report contains two other sections:

- Information About Risk Factors: This section of your report provides personalized information about each of the risk
 factors based on your answers to the questions. You will also find information outlining what you can do to reduce
 your risk of heart disease.
- Improving Your Health: This section gives you information on ways that West Tennessee Healthcare and our affiliated physicians can help as you begin to reduce and manage your risk of heart disease.

Most important, this report serves as a great starting point as you work with your primary care physician to manage your health. Take this report to your next appointment and review it with your physician.

If you do not have a primary care physician, contact our Find a Doctor at 731-541-5000 and we will help you find one that matches your needs.

We also have highly-trained clinicians available at **West Tennessee Realthcare** to discuss this report with you. Please contact us at 866-949-6457 for assistance.

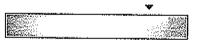
You have the following risk factors:

BMI of 40.4 is greater than 28
Current Smoker
Sudden trouble seeing in one or both eyes
Sudden, severe headache with no known cause
Family History of High Blood Pressure
Family History of Cardiovascular (heart) disease
Systolic Blood Pressure of 160-199 is greater than 140
Diastolic Blood Pressure of 90-99 is greater than 90
Total Cholesteral of 240-279 is greater than 240
LDL Cholesteral of 130-159 is greater than 130

Information About Risk Categories

Current Risk Colegiories

Diabetes Risk Level: VERY HIGH



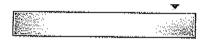
- Along with overweight/obesity, physical inactivity ranks among the top
 modifiable risk factors for prediabetes and type 2 diabetes. By being
 physically active at least 30 minutes a day, you can improve your health
 and minimize risks for diabetes and cardiovascular disease.
- Smoking is the most important preventable cause of premature death in this
 country. A person who smokes 16 to 25 cigarettes per day is three times
 more likely to develop diabetes than a nonsmoker.
- In addition to causing damage to the cardiovascular system, untreated high blood pressure has been linked to the development of diabetes.

HEALTHAWARE-ADMIN

About 50 percent of men and 70 percent of women who have diabetes are
obese. Your body mass index (BMI) level means that you have a higher risk
of developing diabetes. Losing five to seven percent of your body weight
can cut your risk of developing prediabetes in half, and your risk decreases
even more as you lose more weight.

Be aware of the symptoms that may suggest diabetes (thirs), increased urination. Diurred vision, drowsiness, frequent skin infections or cuts that are slow to heal). Having symptoms(s) does not mean that you have diabetes, but you should talk to your physicion about them.

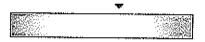
Blood Pressure Risk Level: VERY HIGH



- Height, hair and eye color runs in families --- so can high blood pressure. Due to your family history of HBP, you are more likely to develop it, too, You might also poss that risk factor on to your children. That's why it's important for children as well as adults to have regular blood pressure checks. You can't control heredity, but you can take steps to live a healthy life and lower your other risk factors. Lifestyle choices have allowed many people with a strong family history of HBP to avoid it themselves.
- Smoking temporarily raises blood pressure and increases your risk of damaged arteries. The use of tobacco can be devastating to your health, especially if you're already at risk for high blood pressure. Secondhand smoke — exposure to other people's smoke — increases the risk of heart disease for nonsmokers
- High blood pressure, or hypertension, is a disease. Even though it typically
 has no symptoms, HBP can have deadly health consequences if not treated.
 76.4 million U.S. adults have been diagnosed with high blood pressure.

High blood pressure can permanently damage your heart, brain, eyes and kidneys before you feel anything and can often lead to heart attack and heart failure, stroke, kidney failure, and other serious health consequences.

Cholesterol Risk Level: HIGH



- Tobacco smoke is one of the six mojor risk factors of heart disease that you
 can change or treat. Aside from decreasing your tolerance for physical
 activity, smoking actually lowers HDL (good) cholesterol levels and increases
 the tendency for blood to clot.
- Cholesterol is a soft, waxy substance found among the lipids (fats) in the
 bloodstream and in all your body's cells. It's an important part of a healthy
 body because it's used to form cell membranes, some hormones and is
 needed for other functions. But a high level of cholesterol in the blood—
 hypercholesterolemia—is a major risk factor for coronary heart disease,
 which leads to heart attack. Cholesterol and other fats can't dissolve in the
 blood. They have to be transported to and from the cells by special carriers
 called lipoproteins. There are several kinds, but the ones to focus on are lowdensity lipoprotein (LDL) and high-density lipoprotein (HDL).
- Your total cholesterol level should ideally be lower than 200 mg/dt.. You
 should discuss your cholesterol numbers with your physician who may
 recommend possible medication treatments and/or lifestyle changes (if you
 have not already done so).

Risk Level: HIGH



- Having a blood relative with certain health conditions or diseases (like heart disease), can increase your risk for getting those conditions too. It is important to know what specific health conditions and diseases are in your family history so that you can make healthy choices to help reduce your risk for getting those conditions yourself.
- Because of your family history, you are at a greater risk for developing heart disease. Just as you can't control your age, sex and race, you can't control your family history. Therefore, it's even more important to treaf and control any other risk factors you have.
- Because of your family history of HBP, you are more likely to develop if. You
 might also pass that risk factor on to your children. That's why it's important
 for children as well as adults to have regular blood pressure checks. You
 can't control your heredity, but you can take steps to live a healthy life and
 lower your other risk factors. Lifestyle choices have allowed many people
 with a strong family history of HBP to avoid it themselves.

Improving Your Health

Overall Cardiac Risk

You have a >30% chance or greater of developing cardiac disease within the next 10 years.

- The scoring methodology is based on data collected over 40 years from the nationally recognized Framingham Heart Study.
- Your heart health risk is based on a combination of modifiable (factors you can change) and non-modifiable risks (factors you cannot change). Reducing these risk factors will greatly reduce your chances of developing heart disease.
- As you accumulate more Framingham risk points, your risk grows dramatically.

Discussing Your Results With A Healthcare Provider

Every 30 seconds, cardiovascular disease claims another life, It is the #1 killer in America and is expected to continue to grow at epidemic proportions. Unlike most diseases, cardiovascular disease is controllable and preventable. The key is proper education and awareness of what to do to reduce your risks. You have taken the first step by completing the risk assessment.

Take the time to review these results with a physician. Discuss the many options available to you that can add years to your life. If you don't have a physician, you can receive a free referral through our Find a Doctor section by clicking here, or call us at 731-541-5000 to talk to one of our referral specialists.

Contact West Tennessee Healthcare to discuss your results. West Tennessee Healthcare is committed to assisting community members with their healthcare needs. So, please take advantage of our clinical expertise by confacting us at 866-949-6457 to discuss your results.

Learning More About Improving Your Health

West Tennessee Healthcare offers continuing education, both online and at our facility. You may click here and check our calendar of events to view upcoming classes and programs offered by the hospital, or simply call 866-949-6457 for more information.

Our Heart and Vascular Services

To learn more about cardiovascular services at West Tennessee Healthcare, visit http://www.wth.org/index.php. We provide a comprehensive array of heart and vascular services to help our community maintain and improve their cardiovascular health.

Thank you for participating in the HeartAware Risk Assessment. Please feel free to look to us as your resource for healthcare information both on- and off-line.

Name: test test Participant IO#: 1415344

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LIFT Therapy – Disease Management

Disease Management

What is Disease Management?

Disease Management is an approach to healthcare that teaches a person how to manage his or her chronic disease. Disease management programs are based on the concept that individuals who are better educated about how to manage and control their conditions receive better care and have decreased visits to the Emergency Room and less hospital admissions. Disease management empowers individuals by working with other healthcare providers to manage diseases and prevent complications.

Disease management consists of a multidisciplinary team of providers, including nurse practitioners, nurses, pharmacists, dieticians, respiratory therapists, social workers and psychologists, to educate and help individuals manage their chronic conditions (Asthma, Chronic Pulmonary Obstructive Disease (COPD), Congestive Heart Failure (CHF), Diabetes). The LIFT Wellness Center and West Tennessee Healthcare are committed to helping you stay active and healthy. Our Disease Management department offers a wide variety of programs, classes, screenings and services that can help you prevent illness, learn about health issues, stay active and feel your best.

To take a free online heart health risk assessment, visit HeartAware.

To take a free online diabetes risk assessment, visit Diabetes Aware.

risk is determined, you may qualify for a free consult and screening with a health professional in the Early Detection Center at the LIFT Wellness Center. At the end of the online assessment, you may also sign up for e-mail newsletters that have health topics. These are also free and courtesy of West Tennessee Healthcare and the LIFT Wellness Center.

Sign up for free Diabetes Classes by calling Disease Management at 731.425.6956.

You may also take advantage of our free educational clinics for Asthma, Chronic Pulmonary Obstructive Disease (COPD), Congestive Heart Failure (CHF), Diabetes. These clinics are by appointment only. Call 731.425.6956 for appointments.



How to Contact Us:

Call 731.425.6956 for information.

We are located in the LIFT Wellness Center.

101 Jackson Walk Plaza Jackson, TN 38301

lours of Operation:

Monday-Friday: 8:00 a.m. - 4:30 p.m.

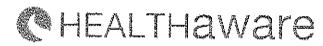
8/28/2018 HealthAware

HealthAware

Are you at risk?

Take a 5-minute risk-assessment test now! Choose by clicking on one of the health topics to the right. If you are found at risk, you may qualify for a health screening or follow up from a healthcare professional.

Provided through



- Diabetesaware (https://ha.healthawareservices.com/ra/1008)
- Heartaware (https://ha.healthawareservices.com/ra/719)
- Strokeaware (https://ha.healthawareservices.com/ra/1013)
- Sleepaware (https://ha.healthawareservices.com/ra/1011)
- Spineaware (https://ha.healthawareservices.com/ra/1012)
- Vascularaware (https://ha.healthawareservices.com/ra/1014)
- <u>Canceraware (https://ha.healthawareservices.com/ra/1197)</u>
- Cancerbreast (https://ha.healthawareservices.com/ra/1004)
- Cancerprostate (https://ha.healthawareservices.com/ra/1007)
- Cancerlung (https://ha.healthawareservices.com/ra/1006)
- Cancercolon (https://ha.healthawareservices.com/ra/1005)
- Weightaware (https://ha.healthawareservices.com/ra/1015)

<u>Health</u>

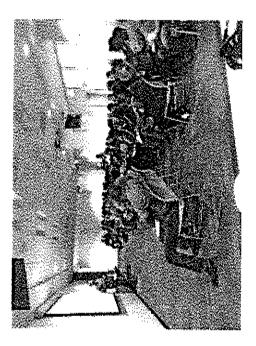
Library Explore and research (https://www.webmd.com/)

Educational Services

a way of life for more people in our community. Making healthy food choices, staying dramatically rising rates of overweight and obesity, "healthy living" needs to become physically active and maintaining a healthy weight are essential to good health and Community outreach is an integral component of the medical fitness design. With are key areas of focus for the educational services provided at the LIFT Wellness

provide the essential knowledge and encouragement it takes to implement a lifestyle LET Wellness Center offers an array of free monthly health education programs to change. With our large education suite, featuring a state-of-the-art demonstration kinthen and cutting edge technology, we have the perfect place to accommodate groups ranging in size and interest.

Community Calendar section of our website to see what we have planned. Follow us Most of our educational classes are provided, free of charge, to our members, with many sessions also open to the community. Check out the Happening Now or on Facebook to stay connected

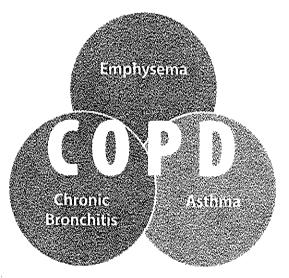


Disease Management

1.4 MILLION AMERICANS ARE
DIAGNOSED WITH DIABETES EVERY
YEAR ACCORDING TO THE AMERICAN
DIABETES ASSOCIATION.



CHRONIC OBSTRUCTIVE PULMONARY DISEASE (COPD) AFFECTS ALMOST 24 MILLION PEOPLE ACCORDING TO THE COPD FOUNDATION.



Frackduration dink Days

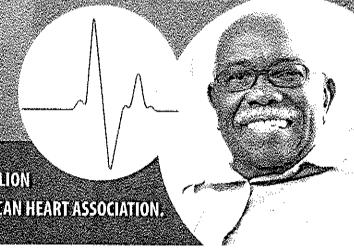
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Miliste, Pharmaidist, Dhevitan Sordar Workels Respiratory Theights, Miliste Placetining, and Behavior Sealth Case Manager

Gallatora Applatofrontina neta 1442**5**25656

Located in the heart of downtown Jackson 101 Jackson Walk Plaza Jackson, TN 38301 pr 731-425-6956 6-731-425-6960



CONGESTIVE HEART FAILURE (CHF) AFFECTS ALMOST 5 MILLION
PEOPLE IN THE UNITED STATES ACCORDING TO THE AMERICAN HEART ASSOCIATION.

FREE SERVICES AT



Diabetes Education Classes

4-Part Series every Tuesday from 1-3 p.m.

Week 1: Introduction to Diabetes and how it affects the body led by a Registered Nurse

Week 2: Nutrition and Healthy Eating led by a Clinical Registered Dietitian

Week 3: Effects of Exercise and Medications with Diabetes led by a Certified Exercise Specialist and Pharmacist

Week 4: Diabetes Complications how Diabetes can affect the whole body led by a Registered Nurse.

Call 425-6956 to register.

(New classes begin the first Tuesday of each month)

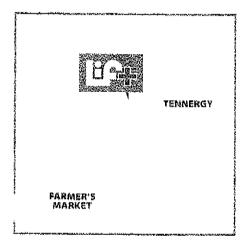
Diabetes Education Clinics

(Open every Wednesday from 8-4:30)

Schedule an appointment for a free educational clinic to learn more about Diabetes and how to take control. The clinic offers a variety of staff that can help you with all concerns you may have. The staff includes a Dietitian, Pharmacist, Social Worker and Registered Nurses specializing in Diabetes Education. This clinic is by appointment only and you may call 425-6956 to schedule. We also offer a telephonic coaching program for those unable to attend the clinic or for those who live out of town. Working with your Doctor or Healthcare Provider is key to this educational clinic.

New Diabetes Evening Classes

First two Tuesdays of each month from 5:30-8:30 p.m.



Outpatient Nutrition Consults

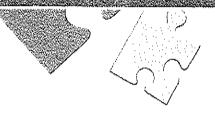
Licensed Dietitian available for patients who need one-on-one nutritional counseling. *Call 425-6964*

Hourly rates may apply to this service



LS your DIABETIES puzzling you?

LET US HELP YOU...
put the pieces together!



DIABETES

Support Group

Hosted by

LIFT Disease Management Diabetes Clinic

Stress

Reduction

Parato interne

WidO: Individuals with Type Tor Type 2
Diabetes along with caregivers are
welcome and encouraged to attend!

WHEN: First Thursday of Each Month

Til//E: 6:00 - 7:00 pm

LOCATION: LIFT Wellness Center
101 Jackson Walk Plaza
Jackson, TN 38301
LIFT Wellness Center Educational Suite

QUESTIONS TO:

Dreama Blake-Dolan · Disease Managment

FOR MORE INFORMATION and to make a reservation, call

1.731.425.6956

Education

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PROGRAM OVERVERY

research that shows that an exercise program can help individuals reduce their risk effective exercise programs for individuals with diabetes. Under the guidance of an training and flexibility programs into their everyday lives. They will learn how much Diabetes can be very complicated and needs to be taken seriously. Luckily, there is of diabetes or even help control current diagnoses of diabetes. There are safe and exercise specialist, individuals will learn how to include cardiovascular, strength exercise is needed and learn how exercise can enhance their quality of life.

FREE SERVICES AT



Diabetes Education Classes

4-Part Series every Tuesday from 1-3 p.m.

Week 1: Introduction to Diabetes and how it affects the body led by a Registered Nurse

Week 2: Nutrition and Healthy Eating led by a Clinical Registered Dietitian

Week 3: Exercise and Staying Healthy with Diabetes led by a Registered Nurse and a Certified Exercise Specialist

Week 4: Diabetes Medications led by a Jackson-Madison County General Pharmacist Call 425-6956 to register.

(New classes begin the first Tuesday of each month)



(Open every Wednesday from 8-4:30)

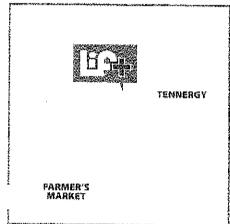
Schedule an appointment for a free educational clinic to learn more about Diabetes and how to take control. The clinic offers a variety of staff that can help you with all concerns you may have. The staff includes a Dietitian, Pharmacist, Social Worker and Registered Nurses specializing in Diabetes Education. This clinic is by appointment only and you may call 425-6956 to schedule. We also offer a telephonic coaching program for those unable to attend the clinic or for those who live out of town. Working with your Doctor or Healthcare Provider is key to this educational clinic.

Outpatient Nutrition Consults

Licensed Dietitian available for patients who need one-on-one nutritional counseling.

Call 425-6964

Hourly rates may apply to this service





Diabetes Prevention: Proven, Possible, and Powerful!

Nearly 29.1 million Americans have diabetes, a serious disease in which blood glucose (blood sugar) levels are above normal. Most people with diabetes have Type 2, which used to be called adult-onset diabetes. At one time, Type 2 Diabetes was more common in people over age 45. But now more young people, even children, have the disease because many are overweight or obese.

Bringing it closer to home here in Madison County:

- Adult obesity increased from 34 percent in 2012 to 36 percent in 2014.
- Physical inactivity increased from 29-31 percent in the same time period.
- Diabetes increased 12-13 percent from 2012 to 2014.
- Jackson and Madison County are in the stroke, diabetes, and Heart attack "belts" as mortality rates for these disease states are high.

Diabetes can lead to problems such as heart disease, stroke, vision loss, kidney disease, and nerve damage. One out of four people do not know they have diabetes. Many people do not find out they have diabetes until they are faced with problems such as blurry vision or heart trouble. That's why you need to know if you are at risk for diabetes.

Diabetes prevention is proven, possible, and powerful. Studies show that people at high risk for diabetes can prevent or delay the onset of the disease by losing five to seven percent of their weight, if they are overweight—that's 10 to 14 pounds for a 200-pound person.

wo keys to success:

- Get at least 30 minutes of moderate-intensity physical activity five days a week.
- Eat a variety of foods that are low in fat and reduce the number of calories you eat per day.

Source: NDEP, National Diabetes Education Program, County Health Rankings

Free Diabetes Classes

Tuesday afternoon classes: 1-3pm for four weeks.

Tuesday evening classes: 5:30-8:30pm (First two Tuesdays of the month)

- Week 1: "Intro to Diabetes and how it affects your body"-Daniel Carroll, RN Case Manager Lift Disease Management
- Week 2: "Diabetes and Nutrition"-Nicole Hancock, Registered Dietitian Lift Wellness Center
- Week 3: "Diabetes and Exercise and how to stay healthy"-Lift Certified Exercise Specialist and Daniel Carroll, RN
- Week 4: "Diabetes and your Medications"-Rusty Cabanaw, Pharm D BCACP and Christy Waggoner, Pharm D BCACP

(https://www.wth.org/assets/uploads/content_images/Diabetes Free Services Flyer final_version.pdf)

Call Disease Management at (731)425-6956 to sign up for these free classes.

"ew: Diabetes Support Group starting in February

Join us the first Thursday evening of each month from 6pm-7pm.

Lift Wellness Center Education Suite

Call (731)425-6956 if you are interested in finding out more about this great opportunity.

Free Nutritional Support

A great benefit to LIFT Disease Management is the free nutritional upport you will receive from our registered dietitian. You can attend free classes on congestive heart failure and diabetes. These classes are offered monthly to assist you in your nutritional needs.

Located at LIFT Wellness Center (http://liftjackson.com/View-Content.asp?

FREE SERVICES AT



Diabetes Education Classes

4-Part Series every Tuesday from 1-3 p.m. Week 1: Introduction to Diabetes a lock by a Registered Nurse

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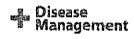
Diabetes Education Clinics

(Open every Wednesday from 6-4:30) Schedule an appointment for a free educational clinic to learn more shout Diabeter and how to take control. The clinic offers a variety of staff that can help you with all concerns you may have. The staff includes a Distrituan Pharmacist, Sected Warker and Registered Nurses specializing in Disbertes Education. This clinic is by appointment only and you may call 42%-6956 to schedule. We also offer a whephonic coaching progras for those unable to attend the clinic or for those who live out of town. Working with your Doctor or Healthcare Provider is key to this educational clinic

Outpatient Nutrition Consults

Licensed Dictiden available for patients who need to one-on-one nutritional counseling. Carl 425-6964 Hourly races may apply to this service





For the services listed above call 425-6956

TopMenu=What+We+Offer&hMenu=63&Page=Disease%20Management)

101 Jackson Walk Plaza Jackson, TN 38301 Phone: 731-425-6956

эх: 731-425-6966

How to Enroll

- 1. Call LIFT Disease Management at 731-425-6956. We will work closely with your primary care provider or your cardiologist, and results/progress reports will be sent back to this provider.
- 2. If you and your physician decide this program is right for you, you will be assigned to a nurse case manager and begin the free LIFT Disease Management program.

NONDISCRIMINATION NOTICE STATEMENT

West Tennessee Healthcare (WTH) does not exclude, deny benefits to, or otherwise discriminate against any person on the grounds of race, color, national origin, age, religion, disability, Limited English Proficiency or sex, including discrimination based on gender identity, sexual orientation, sex stereotyping or pregnancy in admission to, participation in, or receipt of the services and benefits under any of its programs and activities, whether carried out by WTH directly or through a contractor or any other entity with which WTH arranges to carry out its programs and activities.

For further information about this policy, contact Amy Garner (731) 541-9914.

UT Extension – Community Health

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UT Institute of Agriculture > Family and Consumer Sciences > CommunityHealth



Contacts:

Contact Your County Extension Office

Sogbra Jarvandi, MD, PhD Jessica Faylor, MPH



Family & Consumer Sciences Community Health

The state of Tennessee ranks 42th in the country for overall health status. Our State ranking has improved over previous years; however, we are still near the I Why? There are many reasons for our state's poor health such as culture, poor health access, poverty, limited education, lack of health insurance and unhealth; But a prevailing reason is low health literacy. Health literacy is the ability of individuals to obtain, interpret and understand basic health information and services appropriate and cost effective decisions that enhance health and health care.

The Surgeon General has identified health literacy as the "currency for staying healthy." The American Medical Association has called health literacy a hidden he problem of the health care system. The Institute of Medicine has identified health literacy as a national health priority. The Council of State Governments recognized to achieving a more informed and active health care consumer is the lack of basic health literacy." Low health literacy affects health care by increases, compromising health care quality and limiting health care access.

The challenge to our state is how to move Tennessee health statistics from the bottom to the top. As the statewide outreach unit of the University of Tennessee Extension's Community Health Education Program strategy is to address Tennessee's low health literacy and rising health care costs through community-based education. The goal is to improve health literacy by teaching Tennesseans to be smart health care consumers who:

- · Practice health protecting behaviors
- Can access scientifically accurate and culturally appropriate health information
- Take advantage of preventive care
- Use medical services appropriately and cost effectively

One of the greatest strengths of this community health education program is its capacity to reach large numbers of people in communities across the state with based information and evidence-based community programs. This is done through our statewide community education network of UT Extension educators work Extension offices in all 95 counties. These community educators, trained by the Department of Family and Consumer Sciences faculty with expertise in community education, environmental health, nutrition and pharmacy, implement the program with a vast network of public and private partnerships in communities across

Learn more about why TN ranks 42th in health:

- The Health of Tennessee for 2013
- Annual County Health Snapshots County Health Rankings
- · Tennessee Chronic Disease Health Profile

Partnership Links

- · Medication Literacy Partnership
- · Poison Prevention Education Partnership
- TEAM UP Tennessee
- · Tennessee Arthritis Education Partnership
- University of Tennossee Center for Community Health Literacy

Program Links

- · Arthritis Foundation Exercise Program
- Be MedWise Tennessee
- Be Poison Safe Tennessee
- . Body & Sout: A Celebration of Healthy Eating and Living

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- Breast and Corvical Cancer Education
- · Choices for Better Bone Health
- Cooking for a Lifetime
- · Dining with Diabetes
- HPV Yoolkit
- · Latino Health Access Toolkit
- · Living Well Cancer Education
- · Living Well with Chronic Conditions
- Master Your Body
- Navigating Your Healthcare System
- · Protect Your Family's Health with Immunizations
- · Protect the Skin You're in Toolkit
- Tai Chi
- · Take Charge of Your Diabetes
- Walk Across Tennessee
- Walk with Ease

Health Links

- · Administration on Aging
- · Centers for Disease Control and Prevention
- Food and Drug Administration Consumer Health Information
- Health Finder
- · Health Observances
- · Healthier Tennessee Initiative
- Healthy People 2020
- Medime Plus
- · National Academy on an Aging Society
- · National Institutes of Health
- · National Safety Council
- · Tennessee Department of Health
- Tennessee Department of Human Services
- Tennessee Department of Mental Health and Substance Abuse Services
- Tennessee Paison Center
- United States Department of Health and Human Services
- WebMD



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Health Department – Chronic Disease Education and Health Promotion

Health Department

Jackson-Madison Spay/Neuter Lottery Information

CLICK HERE TO VOLUNTEER!!!

Overview

The Jackson-Madison County Regional Health Department is a government entity working to protect and improve the health of the community by providing preventative services, health education, and information to ensure a safe environment, reduce disease, and promote a healthy lifestyle.

The cost of services received is based on the patient's level of income. Contact us for more information.

Clinic Appointments

Call (731) 423-3020 for more information. After dialing our Health Department number, press "1" for WIC Center appointments and "2" for all other appointments.

Privacy Policy

Riding The Bus?

Chronic Diseases: The Leading Cause of Death and Disability in the United States

Chronic diseases and conditions --such as heart disease, stroke, cancer, type 2 diabetes, obesity, and arthritis--are among the most common, costly, and preventable of all health problems.

- As of 2012, about half of all adults--117 million people--had one or more chronic health conditions. One of four adults had two ore more chronic health conditions.
- Seven of the top 10 causes of death in 2010 were chronic diseases. Two of these chronic diseases--heart disease and cancer--together accounted for nearly 48% of all deaths.
- Obesity is a serious health concern. During 2009-2010, more than one-third of adults, or about 78 million people, were obese (defined as body mass index [BMI] ≥ 30 kg/m2).
 Nearly one of five youths aged 2-19 years was obese (BMI ≥95th percentile).
- Arthritis is the most common cause of disability. Of the 53 million adults with a doctor diagnosis of arthritis, more than 22 million say they have trouble with their usual activities because of arthritis.
- Diabetes is the leading cause of kidney failure, lower-limb amputations other than those caused by injury, and new cases of blindness among adults.

The Jackson-Madison County Health Department has Health Educators certified by Stanford University to conduct training seminars on "Living with Chronic Diseases". These classes can be offered at the Health Department or offsite for locations within Madison County. Please contact Amanda Johnson at 731-927-8531.

Government Websites

by Civilians and

CONTACT	HISTORICAL	HELPFUL
US	TOUR	LINKS
100 E Main St. Jackson, TN 38301 Phone: 731- 988-3960	Big Black Creek Britton Lane Battlefield Salem Battlefield Madison County History	Public Records Policy Chamber of Commerce Downtown District Public School District Sheriff's Office Fire Department Photo Gallery

Health Promotions

We provide education and resources on health issues to the community in an effort to improve health, fitness, and the quality of life. Resources available to the community include pamphlets, videos and health related statistics. We also offer free educational classes in the following areas not limited to: Nutrition, Diabetes, Chronic Disease, Cardiovascular, Tobacco Prevention, Women's/Men's Health, Health and Hygiene, Puberty, Rape Prevention, Violence Prevention, Healthy Relationships, Good Touch Bad Touch training, Teen Pregnancy, Abstinence, Sexually Transmitted Diseases and Prevention, and Healthy Choices.

To schedule any of these free classes please contact any of the health educators.

Health Promotions Staff:

Quill Brabham Community Health Program Director Phone: 731-927-8534 Email Quill Brabham

Amanda Johnson 1305 Grant-Diabetes and Chronic Diseases

Phone: 731-423-3020 ext. 62143

Email Amanda Johnson

Akila McNeal Health Educator Injury and Rape Prevention Phone: 731-423-3020 ext. 62544

Email Akila McNeal

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CONTACT US	HISTORICAL TOUR	HELPFUL LINKS
100 E Main St. Jackson, TN 38301 Phone: 731-	Big Black Creek Britton Lane Battlefield	Public Records Policy Chamber of Commerce
988-3960	Salem Battlefield Madison County History	<u>Downtown</u> <u>District</u>
		Public School District Sheriff's Office
		<u>Fire</u> <u>Department</u>
		<u>Photo Gallery</u>

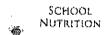
Coordinated School Health

Home | Total Wellness | School Health | Education/Fitness | Community Partners | Resources | Contact

Components of Coordinated School Health







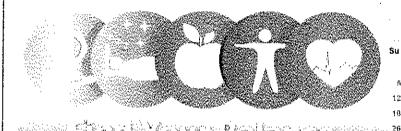






Comprehensive Health Education





JMCSS Coordinated School Health

Coordinated School Health is an effective system designed to connect health (physical, emotional and social) with education. This coordinated approach improves students' health and their capacity to learn through the support of families, communities and schools working together. The Office of Coordinated School Health works with many partnersdownload pdf file to address school health priorities.



The Coordinated School Health (CSH) model is a method of connecting health and learning that consists of eight inter-related components. This approach constitutes a systems change by improving students' health and their capacity to learn through personal responsibility, and the support of families, communities and school.

By definition all Coordinated School Health components work together to improve the lives of students and their families. Although these components are listed separately, it is their composite which allows CSH to have significant impact. A list of definitions of each component is available in printable format. Click on each component link below to access additional information.



Run Club

Health Screening Schadule- 2017-2018 Pro-K, 2, 4, 6, 6 and 9th grade wellness classes

22 23

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20

27

September 5, 7	South
Soplember t1, 12	Alexander
Saptember 19, 20	Community Montassori
September 25, 26, 27	Arlington
October 2, 3, 4	Andrew Jackson
October 17, 18	East
October 19, 20	Pre-K Center (Nova)
October 23, 24, 25	Thekna Berker
October 36, 31	Pope
November 6, 7, B	jet
November 13, 14	Lana
November 27, 28	Cincoln
Navember 30, Dec 1	Öenmark
Decambar 4, 5	West Barnis
December 6, 7	Ruse Hill
December 11, 12, 13	Northeast
December 18, 19	North Parkway
January 29, 30	West Bornis
Fabruary 5, 6	NorthousL
February 12, 13	North Parkway

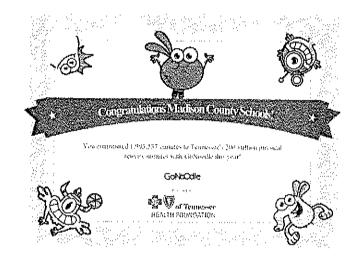
High School Wellness classes will be acheduled with the Wellness teachers by the school nurse. Health Screens need to be completed 2-3 weeks prior to the and of each teamester.











Jackson-Madison County Schools Current Assessments Data Collected Jan. 29, 2016



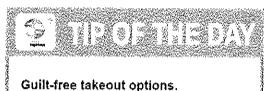
Click the button above to see how Jackson Madison County Schools' wellness efforts compare to other districts across our state and the Nation!

> Click to open our Wellness Policy

Key Benefits of Wellness

- A healthier, happier you!
- Lower healthcare and insurance costs
- · Reduced absenteeism
- · Increased morale
- Increased productivity
- Healthy role models for staff,
- students and the community

Note: The JMCSS Student Wellness Policy was last updated in 2017. If anyone in the community is interested in serving on the Student Wellness Policy Advisory Committee please contact Annette Wilson, Coordinated School Health Administrator @aewilson@imcss.org



Smart choices and small changes can help favorite takeour meals fit your healthy lifestyle. Pick dishes that highlight reggies and ask for half the sauce.

- Make your tekeout healthier
- Make small changes at dinner

UT Extension – Diabetes Education

Wear comfortable shoes and chean, loose-litting socks.

Wash your feet daily

Watch for cuts, sorgiches, redness provider il a waund doesn't neat. or swelling. Call your health care Trin toe nails straight across.

Brush and foss teeth daily.

have seein deaned by a dentist or a denial hygienist every linee to six months.

as bleeding gums or soreness, tell if you notice any problems such your dentisi,

Have your eyes checked at least ance o year

spots, see poorly in dim light, have Tell your eye doctor if you see eye pain or any eye problem.

Have hemoglobin A1, test done by Test your blood glucose daily. your doctor.

Write down results each time you iesi your blood glucose.

you have difficulty taking diabetes Talk to your health care provider if pilis or insulin as directed,

buy an over-the-counter medication, take diabeles medication when you Keep a record of your medications Tell your pharmacist that you also

herbals and vitamins) to share with (prescription, over-the-counter, your doctor and pharmacist.

hitp://bemedwisem.tennessee.edu remember the medications you are Ask your county Extension affice for taking or print out a capy from the a UT Med Minder card to help you Medo site

diabetes, diabetes cooking school For more information on and medications contact:

Extension

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http://ks.rennessee.exluheakhsatety/index.inm for information on diabetes and Eamby and Consumer Sciences Realth Program Meh site at Visit the UT Extension other health issues.

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Barbara (Bobbi) P. Clarke, PhD, RD Family and Consumer Sciences Community Health Education a wellness publication wrilten by Professor

RUNNERS TRINKESEE NATIONAL ASSESSMENTS

You can protect your health by earning more about diabetes. () Check those health actions you plan to try:

Diobetes is a chronic disease.

enough of the harmone insulin. The body does not produce

There is no cure for diabetes.

heart, kidneys and lead to strake Diabeles can damage the eyes. and amputations.

People with dicipetes can live active and healthy lives by:

eating a regular and balanced diet.

staying physically active. losing excess weight.

monitoring blood glucose. caring for their feet, eyes and teeth.

managing their stress.

using medications as prescribed

with their health care communicating providers.

noi smoking

Frequent unination.

Extreme thirst.

Unexplained weight loss. liredness or drowsiness

Blurred vision

Wear clean, natural fiber socks and Chaase activities you enjay shoes. Use a meat plan that is designed to ilf your lifestyte and your tood likes

exercising.

Snack during your workout.

Warm up and cool down.

Stop if you real pain, noused or digriness.

help keep your blood glucase levels

in the normal range.

Eat of the same time each day to

Let others know your dietary needs

Take a cooking class.

Purchase coal/books written for people with dicheles

heir caldlog of cookbooks and Association (1-800-232-3472) for Call Ine American Diabetes offher resources on diet.

Carry some form of sugar with you.

Test your blood sugar before

Eot affer exercising.

Plan ahead. Have food avallable for

medis and snacks.

Review your meal plan regularly and make changes as needed.

and distikes, Develop your meal plan with a registered dientian.

Set a healthy weight goal.

Lose weight slowity - no more ithan i pound per week.

Consider weighing and measuring Keep a focal diary to help you follow your diet plan.

food to help you with portion sizes. Drink plenty of water,

Eat slowly,

you reach your weight loss goals. Include physical activity to help

Falk linings our

Join a diacetes support group.

Malk it out.

Learn to retax.

Pursue a hoppy Volunileer. Leann to say "no;"

Balance work and family.

care provider if you are fatk to your health pesseidep

ExtensionSP556

Know Your

Blood Sugar Numbers:
The ABCs of Testing for
Blood Sugar Control

aking control of your diabetes can make you feel better and stay healthy. Lowering your blood sugar (also called blood glucose) by any amount lessens your chances of getting diabetes eye, kidney and nerve disease. To control your diabetes, you must know your blood sugar numbers.

There are two different tests to measure your blood sugar:

- The hemoglobin A1c test (pronounced heime-glo-bin A-one-C) measures your blood sugar control over the last three months. It is the best way to know if your blood sugar is under control.
- A finger-stick test you do yourself using a blood glucose meter measures your blood sugar at the time you test.

You need **both** tests to get a complete picture of your blood sugar control.



Does my insurance pay for self-testing supplies?

Medicare pays for blood glucose meters and test strips for people with diabetes. If you have Medicare insurance, ask your health care provider for details.

Take Control of Your Blood Sugar

- Take this brochure to your health care provider and ask for a hemoglobin A1c test at least twice a year.
- Test your own blood sugar using a blood glucose meter as often as needed.



- 3. Talk to your health care provider about your blood sugar goals for the hemoglobin A1c test and the finger-stick test using a blood glucose meter.
- 4. Eat the right foods, exercise and take prescribed medicines to keep your blood sugar under control.
- **5.** For more information, call 1-800-438-5383.

This publication is produced by the National Diabetes Education Program, a joint program of The National Institutes of Health and The Centers for Disease Control and Prevention.

Distributed by: Bobbi Clarke, Professor
Community Health Education
The University of Tennessee

Visit the UT Extension Web site at http://www.utextension.utk.edu/

LIFT Therapy – Weight Management

Weight Management Program

To learn more or to attend a FREE information session, call us at

(731) 425-6820

or email at HMRLiftCenter@wth.org



LIFT Weight Management is an official licensee of the HMR Program, a non-surgical, clinic-based diet that U.S. News & World Report has named a "Best Diet for Fast Weight Loss".



U.S. News' Best Diets 2018 panel of nutrition experts ranked the HMR Program, which LIFT Weight Management licenses, but did not evaluate any products or services of LIFT Weight Management itself.

Weight Loss Program

LIFT Wellness Center offers a weight management program created by HMR Weight Management Services to Jackson and West Tennessee. This highly-structured diet and lifestyle change program aims to help with weightloss goals whether you are trying to lose 20 pounds or 100 pounds.

HMR has been named a No. 1 "Best Fast Weight-Loss Diet" in the 2017 Best Diets rankings by U.S. News & World Report.

HMR programs achieve fast weight loss in a livable way by encouraging people to eat more and stay satisfied, which makes it easier to stick to the program in the short-term, and over the long haul.

HMR focuses on three skill areas critical for weight-loss and weight maintenance:

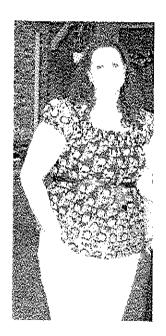
- 1. How to make healthier food choices
- 2. How to eat more fruits and vegetables
- 3. How to increase physical activity

Research has shown that practicing these skills may also help reduce the risk factors for the development of heart disease, stroke, diabetes, some types of cancer, and other chronic diseases.

To learn more or to attend a free information session, call us at 731.425.6820 or email at HMRLiftCenter@wth.org.

Testimonials

Jenny





Lost 100 lbs. in 10 months using HMR's Healthy Solutions® clinic plan

Jenny had always been "a larger girl." She had started and failed on many different diets. It wasn't until she found the HMR program that she was able to lose 100 lbs. and begin living a healthier lifestyle. She is amazed at how far she has come from a life of watching TV on the couch, to working as a trainer at her gym.

"I thought I could do it on my own, but over many, many diets, I failed. The HMR plan worked because it was so simple."

Kevin





Lost 75 lbs. in 12 months on HMR's Healthy Solutions® clinic plan

When Kevin found himself struggling to climb a flight of stairs with his son, he felt humiliated and embarrassed. He knew at that moment that he was going to have to make some lifestyle changes. On the recommendation of his primary care physician, Kevin joined the HMR Program.

"If you do exactly what (HMR) tells you to do, there's no way you can fail... that's the great thing about this program."

Our Staff

Betty Kay Williams - Administrative Manager

Courtney Burton - Health Educator

- Mission & Vision
- Our Facility
- Our Team
- Health
- Therapy
- Disease Management
- Weight Management Program
- Medical Advisory Board
- Success Stories
- Newsletters
- Contact Us
- Careers
- member login

TN Dept of Education — Nutritional Wellness

Nutritional Wellness

Eating well can be the most enjoyable way to obtain optimal health. Proper nutrition can prevent the development of chronic diseases as well as provide you with the nutrients needed to support optimal growth and development, stable energy levels, a healthy weight, and a vibrant, healthy life.

Good nutrition has a positive and direct impact on your ability to do well in in everything you do. When your nutritional needs are met, you have the cognitive energy to learn and achieve.



Protein - Choose a variety of foods with lean protein

Protein is an indispensable nutrient and can be found throughout every tissue in our body. Protein is a vital source of energy but the most important function of protein is building and repairing tissue. We also need protein for our immune function, proteins transport vitamins and minerals throughout our body.

Grains - Make half of all the grains you eat whole grains

Eating grains, especially whole grains, provides health benefits. Dietary fiber from whole grains, may help reduce blood cholesterol levels and lower risk of heart disease, obesity, and type 2 diabetes. Grains are important sources of many nutrients, including several B vitamins, magnesium and selenium.



Fruits - Make at least half of your plate fruits and vegetables

Eating fruit provides health benefits — people who eat more fruits and vegetables as part of an overall healthy diet are likely to have a reduced risk of some chronic diseases. Fruits provide nutrients vital for health and maintenance of your body.

Vegetables – Make at least half of your plate fruits and vegetables

Eating vegetables provides health benefits — people who eat more vegetables and fruits as part of an overall healthy diet are likely to have a reduced risk of some chronic diseases. Vegetables provide nutrients vital for health and maintenance of

your body.

Dairy - Always choose fat-free or low-fat (1%) milk

Milk and dairy products are especially important to bone health during school aged years, when bone mass is being built. It provides important sources of calcium, potassium and vitamin D, and help to reduce the risk of cardiovascular disease, type 2 diabetes, and help to lower blood pressure in adults.

Follow the links provided to learn more regarding the benefits of proper nutrition.

School Nutrition and Fitness

Academy of Nutrition and Dietetics

In This Section

- Europonal Weilersa
- Muddional Weltness
- Social Mollness
- 🐣 Fitness & Physical Activity
- -> @nvironorental_VVelingess
- Intellectual Welfness
- Occupational Wellness
- Sleop, Rest, and Relaxation
- 🗢 Eigancial Weltness
- Ozeative Wettness

Health Screening Schadula- 2017-2018 Pro-K, 2, 4, 6, 6 and 9th gradu wellness classes

Community Montessori

September 6, 7 South

September 11, 12 Alexander

September 25, 26, 27 Arlingto

October 2, 3, 4 Andrew Jackson

October 17, 18 East

October 19, 20 Pre-K Centor (Nova)

Theima Barker

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October 30, 31 Pape

November 13, 14

vember 6, 7, 6 JGf

November 27, 28 Lincoln

November 30, Doc 1 Denmark

December 4, 5

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December 18, 19 North Parkway

January 28, 30

West Semis

Wast Barnit

February 5, 6

Northcast

February 12, 13

North Parkway

High School Wellness classes will be acheduled with the Wellness teachers by the school nurse, Health Screens need to be completed 2-3 weeks prior to the end of each somester.

Weight Management



Decrease Portion Sizes

The Dietary Guidelines encourage you to enjoy your food, but eat less and to avoid oversized portions.

The amount you eat or drink plays an important role in your energy balance strategy. Most people eat and drink more when served larger portions. Choosing smaller portions can help you lose weight and keep it off.

Portions have increased over time. See examples here. You may be eating more than you realize. Some common food portions can equal the amount that is recommended for the whole day. For example, on a 1600 calorie Daily Food Plan, 5 ounces a day of grains are suggested. Some bagels weigh up to 5 ounces - the entire day's allotment of grains!

Your <u>Daily Food Plan</u> helps you manage your daily intake by recommending the amount of food you need from each food group.

Your portions at each meal do not need to be any specific amount-but to stay within your energy needs, the total amount you eat each day should match the total amount recommended for each group. For example, 1 regular slice of bread counts as 1 ounce of grains. This doesn't mean that you have to eat a sandwich with one piece of bread. It just means that if you eat two slices, you should count them both toward your total grain intake for the day.

Get Started

Overcome Stumbling Blocks

Get started eating smaller portions:

- · Figure out how big your portions really are:
 - Measure how much the bowls, glasses, cups, and plates you usually use hold. Pour your breakfast cereal into your regular bowl. Then, pour it into a measuring cup. How many cups of cereal do you eat each day?
- Measure a fixed amount of some foods and drinks to see what they look like in your glasses and plates. For example, measure 1 cup of juice to see what 1 cup of liquid looks like in your favorite glass.
 - To see what 1 cup, ½ cup, or 1 ounce of some different foods looks like, visit the food gallery and find some of the foods you eat in each group.
 - Prepare, serve, and eat smaller portions of food. Start by portioning out small amounts to eat and drink. Only go back for more if you are still hungry.
- Pay attention to feelings of hunger. Stop eating when you are satisfied, not full. If there is still food on your plate or on the table, put it away (or throw it out).
 Repeat the phrase "a moment on the lips, a year on the hips" as you do this.
- A simple trick to help you eat less is to use a smaller plate, bowl, or glass. One cup of food on a small plate looks like more than the same cup of food on a large plate.
- It is important to think about portion sizes when eating out. Order a smaller size
 option, when it's available. Manage larger portions by sharing or taking home part
 of your meal. When Eating Out, Make Better Choices has lots of tips to help you
 eat only the amount you need when eating out.

If you tend to overeat, be aware of the time of day, place, and your mood while
eating so you can better control the amount you eat. Some people overeat when
stressed or upset. Try walking instead of eating, or snack on a healthier option.
 For example, instead of eating a bag of chips, crunch on some celery, or instead
of eating a bowl of ice cream, enjoy a low-fat yogurt with fresh blueberries.
 Making healthier choices is better for your weight and can also help you feel
better.

Stumbling Blocks:

Concerned about eating smaller portion sizes? Here are some common "stumbling blocks" and ideas to help you overcome these barriers:

"I don't have time to measure out my foods all the time."	Being successful at decreasing portion sizes doesn't mean that you have to measure every meal or snack you eat. Once you've taken the time to measure out a few examples, you will be able to estimate portion sizes better. Plus, just eating or drinking less than you normally would means you are decreasing your portion sizes.
"My Daily Food Plan tells me to eat more of some things but also to decrease portion sizes. I don't understand if I should eat more or less."	The recommendation to decrease portion sizes is particularly important for high calorie foods or for foods with a lot of empty calories, such as cakes, cookies, sugary drinks, and pizza. It is important to Focus on Foods You Need. For example, eat a large portion of steamed broccoli (but with only a very small amount of butter or cheese sauce, if any).
once in a while. Are there other ways to eat less?"	In general, it is a good rule to eat and drink smaller portions. You can occasionally eat or drink foods in arger portions, but not as part of your daily diet. Make that big burger a "once-in-a-while" special treat, and on most days choose the smaller options.
plate."	Resign from the "clean your plate" club now. Stop eating when you are satisfied, not when your plate is empty. Start your meal by only eating half of what's on your plate. Stop for a moment and decide if you really want to eat more. Don't forget that you can save some leftovers for another meal or snack. Learn more about keeping food safe to eat. Nothing has to go to waste, and the food will taste better when you are hungry again!



Allega Marian Karan

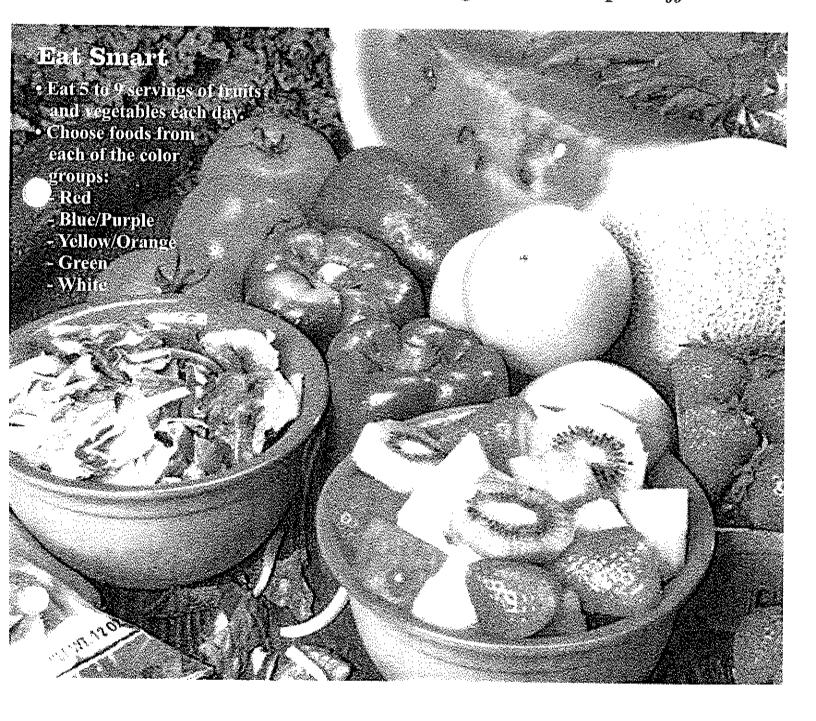
UT Extension – TN Shapes Up

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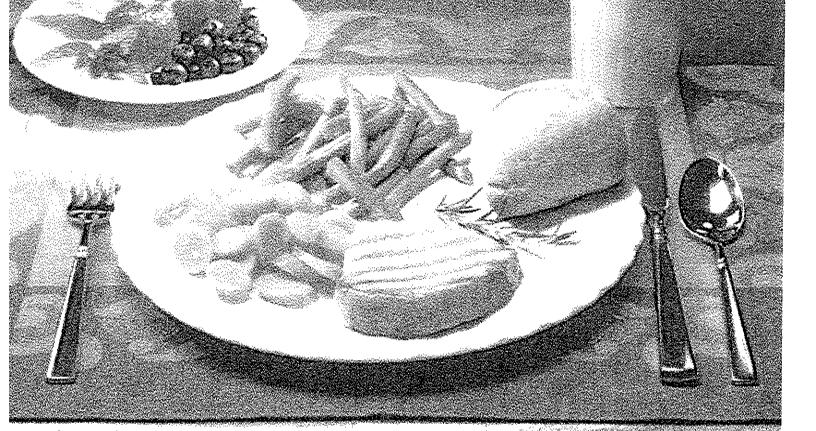
IRINNESSEE FRANCISCO

A guide to help you lose weight and keep it off.





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- At a cup serving of vegetables will fill % of the plate.
- s Fill Zaublic plane with a whole-grain stanchy from:
- Fill 2 of the plate with princing
- entertabilisken ikit dia beams orangsis.



Choose a colorful fruit for dessert.

Drink low-fat or fat-free milk.

Start the day with a good breakfast.

Eat regular, structured meals.

Drink water or unsweetened beverages instead of sugar-sweetened beverages.

MOVE MORE

Make physical activity a routine part of each day.

- · Take the stairs instead of the elevator.
- · Park your car in a spot that makes you walk farther.
- · Park the car and walk inside instead of using the drive-though window.
- · Walk around the yard or office throughout the day.
- · Walk around when talking on the phone.
- · Have a daily walk with a friend or your dog.
- * Just walk whenever you can.

Add steps to your day. One mile equals about 2,000-2,500 steps.

- Strive for 10,000 steps per day.
- Join a walking program such as Walk Across Tennessee, or another UT Extension physical activity program. Consider Tai Chi, Master Your Body or the Arthritis Foundation Exercise Program.
- Find out about public facilities for physical activity and use them.
 (Tennis courts, swimming pools, public parks, nature centers, walking trails, gyms, community centers, recreation centers)
- Keep your children active and moving.
 - Plan fun activities that will keep your children physically active.
 - Keep television sets in common areas of the home; avoid having them in children's rooms.

TUNE IN to people around you.

Be sure respect is shown to everyone.

- Do not allow criticizing, bullying, name-calling or shaming, especially about weight or size.
- · Help everyone accept a realistic body image.

Make mealtime a pleasant experience for everyone. Let family members help in planning and preparing food. Keep mealtime conversation pleasant.

TUNE IN to your body.

Do you catch yourself nibbling because you are bored, stressed, frustrated, unhappy, etc.? This is called emotional eating. Become sensitive to when, what and why you cat throughout the day.

Try to eat based on physical hunger - not emotional cues.

Emotional Eating

Sudden. You want to eat now.

Craving. You want a specific food, but will accept other foods.

Absent-minded. May eat without being aware of what you are eating.

Urgent,

Doesn't notice when full.

May be linked to upsetting situation.

Induces guilt.

Physical Hunger

Gradual. Stomach growls.

Accepting. May have a preference

Intentional. Are aware of what you are eating.

Patient.

Responds to feelings of fullness.

Linked to time (4 to 5 hours) from last meal.

Does not induce guilt.

For more information, contact the *Tennessee Shapes Up* team: Betty Greer, PhD, RD, Chair; Denise Brandon, PhD; Janie Burney, PhD, RD; Barbara Clark, PhD, RD.

THE UNIVERSITY OF TENNESSEE

INSTITUTE of AGRICULTURE

Visit the UT Family and Consumer Sciences Web site at: http://fcs.tennessee.edu

This project was made possible, in part, by a grant from the Tennessee Department of Human Resources.

UT Extension – Nutrition & Food

This Site: Family and Consum v

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,我们就是我们的人,我们就是一家的人,就是一个人的人,我们就是一个人的人,我们就是一个人的人,我们就是一个人的人。

UT Institute of Agriculture > Family and Consumer Sciences >



Contacts:

Contact Your County Extension Office

Janie Burney, PhD, RD Kristen Johnson, PhD Michelle Vineyard, PhD, RD, LDN Karen Franck, PhD Christopher Sneed, PhD Clint Cummings, MS

Have a question? Ask EXPERT



Family & Consumer Sciences Nutrition and Food Safety

Cooking

How many times have you thought, "I wish I could prepare foods my family would enjoy eating and, at the same time, are healthy?" Cooking tasty foods that wyour budget is easier than you might think.

Food Preservation

Home food preservation (canning, freezing and drying) is making a comeback. If you decide to preserve your own food, do it safely and use techniques that will preserve the quality. Learn more about canning, freezing and drying.

Food Safety

Food provides the nutrients we need for good health. No one wants to worry about the safety of their food, but surveys suggest most people do. Learn more ab borne illness and ways it can be prevented.

Food Shopping

Two-thirds of what people purchase in the supermarket, they had no intention of buying. A few simple shopping strategies help you get through the supermarket what you intended to buy. Using the information on the food label and pricing information you can get the healthlest food for your grocery money.

Healthy Food Choices

Making healthy food choices not only promotes good health and a long life but also helps decrease the risk for chronic disease. When choosing healthy foods the tertain food components most people need to eat less, such as sodium, solid fats, and added sugar. There are other food components most people need to eat as fruits, vegetables, whole grains and low-fat dairy.

Healthy Aging

Healthy Aging is a journey and a process. Scientists still don't know how to extend the human life span; but they know a lot about how to stay healthy and energet older. Seventy percent of all age-related disease is associated with lifestyle choices—for example, your eating, activity and drinking habits—and only about is driven by your genes.* That means you have a lot more power than you think over how well you age. Poor health does not have to be a consequence of agin-

adults who practice healthy behaviors, take advantage of clinical preventive services, and continue to engage with family and friends are more likely to remain it independently.

Meal Planning

Simple meal planning strategies can take the stress out of getting food on the table without spending a lot of time in the kitchen. It helps save money and help your family healthier meals.

Physical Activity

Being physically active can improve your health. You do not have to be a marathon runner to be physically fit. Physical activity burns fat, builds muscle, lowers eases stress and anxiety, helps your control your weight and promotes restful sleep.

Weight Management

Why should you pay attention to your weight? Because staying at a your best weight is very important for your health by reducing your risk for several chronic such as diabetes, high blood pressure, and heart disease. It helps you live longer, healthler lives. If you weigh more than you should, you can safely lose weight

Program Links

- Canning College
- Dining with Diabetes
- Expanded Food and Nutrition Education Program (EFNEP)
- eWellness
- · Farmers' Market Fresh
- Fresh Place
- Hands On
- Healthy Steps
- · Media Smart Youth
- · Pathweighs to Health
- Power U
- Tennessee Nutrition and Consumer Education Program (TNCEP)

Tood Safety Links

- Center for Disease Control and Prevention Food Safety Office
- Fight BACI
- Food Safety Gateway
- US Department of Agriculture Food Safety and Inspection Service
- US Environmental Protection Agency
- · US Food and Drug Administration

Nutrition Links

- · Conter for Nutrition Policy and Promotion
- · Dictary Guidelines for Americans
- Food and Nutrition Information Center
- ChooseMyPlate.gov
- Nutrition.gov
- USDA National Nutrient Database
- · Healthier Tennessee Initiative



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Alzheimer's Caregiver Conference



Carl Grant Events Center Union University 47 Grant Center Drive Jackson, TN

February 20 & 21, 2018 8:30 a.m. to 2:00 p.m.

"The Journey" Featured Speakers:

February 20

Teepa Snow, Occupational Therapist
Fellow of American Occupational Therapy Association

February 21

Melanie Bunn, Gerontological Nurse Practitioner Dementia Training Specialist

Contact Hours will be awarded by Union University's School of Nursing and School of Social Work.

For information please call 731-541-8757
2 Day Registration fee (includes lunches) \$40 per person
Register online at alzwesttn.org/register

Sponsored by:







Dementia Experience

Dementia_____ Experience

August 16, 2018 5:30 pm

Jackson-Madison County General Hospital JW Barnes Conference Center

Are you a caregiver for someone with dementia?

Have you wondered what your loved one is going through each day?

The Dementia Experience provides insight into the world of dementia by simulating the symptoms of dementia, and more specifically, Alzheimer's Disease.

Sponsored by:

Schior Services West Tennessee Neuroscience

Co-sponsors: Alzheimer's Community of West TN, Americare, Home Instead Senior Care, Tennessee Health Management

Call 731-541-8757 for more .nformation and reservations. Space is limited.



The Dementia Experience

Posted on: 06.26,2018

West Tennessee Healthcare's Senior Services Department, West Tennessee Neuroscience and Spine Center, along with the Alzheimer's Community of West Tennessee, Americare, Home Instead Senior Care, and Tennessee Health Management invite the public to attend the Dementia Experience on Thursday evening, August 16, 2018 at 5:30 p.m. at the Jackson-Madison County General Hospital J. W. Barnes Conference Center.

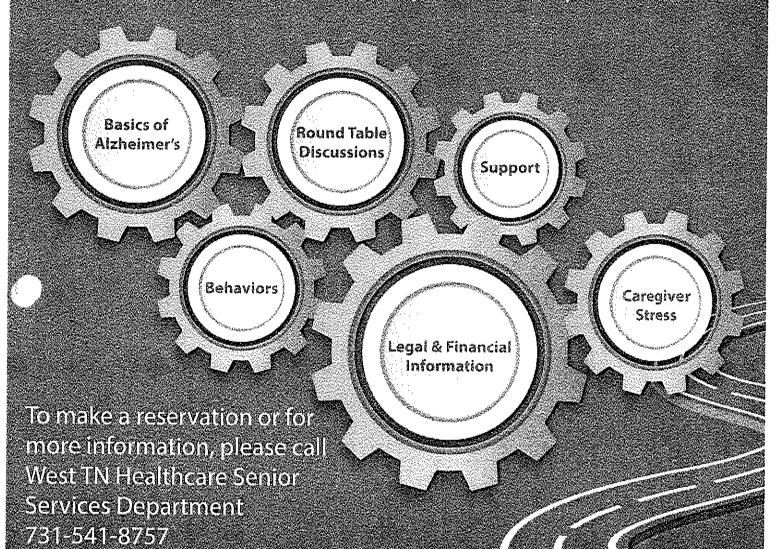
The Dementia Experience provides participants an insight into the world of dementia by simulating the symptoms of dementias, including Alzheimer's Disease. The program will offer answers to questions often asked by caregivers and family members, including "Why does my loved one with Alzheimer's Disease act as they do?" "What is my loved one feeling as he or she progresses with Alzheimer's Disease?" and "What limitations does my loved one face with Alzheimer's Disease?" The answers to these and other questions will allow caregivers to become more compassionate and understanding as they care for their patient or loved one on a daily basis.

To register for the event, please contact the West Tennessee Healthcare Senior Services office by calling 731-541-8757 or emailing Regina.Smith@wth.org (mailto:Regina.Smith@wth.org). Registration is required. Space is limited. West Tennessee Healthcare is a public, not-for-profit healthcare system with locations serving 22 counties in West Tennessee and Southeast Missouri. The mission of West Tennessee Healthcare is to improve the health and well-being of the communities we serve while providing exceptional and compassionate care. For more information, visit www.wth.org (http://www.wth.org).

Alzheimer's Mini Conference

Shifting Geors... Preparing for the Road Ahead 2018 Alzheimers Miniconference

Thursday, October 4, 2018 at 6:00 pm Jackson-Madison County General Hospital



WestTernessee HEALTH CARE

Reservations required.

Senior Services











Walk to End Alzheimer's

2018 Walk to End Alzheimer's - Jackson, TN

REGISTER

Take the first step to a world without Alzheimer's.

^'29/2018

\$21,805.50WE HAVE RAISED

\$88,000.00OUR GOAL

25% ACHIEVED





Event Details

Time:

Registration at 8am Ceremony at 9am Walk at 9:30am Add to calendar

Location:

Union University 1050 Union University Dr

Contact:

Bailey Jones 704-249-9324 bejones@aby org

fore eve NEED HELP?

MAC Mature Advantage Club



Summaer 2018



Greetings MAC Club members! We are well into summer with today's heat index readings over 100 degrees! I don't know about you – but I'm thinking a little cold weather might not be so bad after all! I hope each of you are staying well hydrated by drinking several glasses of water each day! With your busy schedules, you must keep the water flowing!

Speaking of busy – the MAC Club and West Tennessee Healthcare have been very busy. As you know, WTH purchased the Tennova Hospitals and Clinics in West Tennessee. We are excited about the new beginnings with WTH Dyersburg, WTH Volunteer Martin, WTH North Location, and the many clinics in not only the Jackson area, but all over West Tennessee. The addition of new WTH family members has allowed us to employ over 7,000 members of our West Tennessee community.

The new additions also allow our MAC Club to expand to new territories! We are coming to Martin and Dyersburg in the near future to visit with potential MAC Club members. Check your mailbox – you will receive a very special invitation to attend these gatherings!

I look forward to the days ahead with West Tennessee Healthcare and the MAC Club!

See you soon.

Regina

Regina Smith, Senior Services Manager

Saveoline Dariel

MAC Girls Night Out A night just for the girls!!

Let's meet at 5:00 for a fun dutch treat dinner! Tuesday, August 14th at Baudo's Please call the MAC office for reservations.

MAC on Monday

Monday, August 13, 2018 at 10:00 a.m.
Medical Founders Room A
PAC with MAC 2019 Preview Meeting
Overnight travel opportunities for 2019 will be presented.
Please call the MAC office for reservations.

Milan General Prostate Screenings

September 18, 2018: 3-6 p.m. Call 731.686.5136 for reservations and more information.

2018 Facing Future Choices Conference

Tuesday, October 23, 2018
West Jackson Baptist Church
For Jackson Reservations call 731,668,6419

WTH Jackson MAC Lunch Bunch: 11 a.m.

- •Tuesday, July 10th Olive Garden
- •Tuesday, September 11th Blacksmith (downtown)

For Jackson Reservations call 731,541,8757

WTH Volunteer Martin Lunch & Learn: 11:30 a.m.

- •Tuesday, July 17th Blaylock Center
- •Tuesday, August 21st Blaylock Center
- •Tuesday, September 18th Blaylock Center

For Martin Reservations call 731.588.3351

WTH Milan/Gibson County Lunch Bunch: 11 a.m.

- •Tuesday, August 28th Higg's Restaurant
- Tuesday, October 23rd West End Grill in Humboldt
- •Tuesday, November 27th To the Last Drop Tea Room (Trenton) For Milan Reservations call 731.686.5136

PUBLISHED BY THE MATURE ADVANTAGE CLUB

WWW.TH.ORG • 620 SKYLINE DRIVE • JACKSON, TN 38301 • 731.541.8757 • EMAIL: REGINA.SMITH@WTH.ORG



Jackson Madison County General Hospital Medical Founders Room A

Special Guest:

Darrell King

Vice President, West Tennessee Medical Group



All MAC members will receive a letter indicating their birthday screening date.

Please follow the instructions in the letter.

Bolivar

- •Thursday, July 12
- •Thursday, September 13

Please contact Sara Skimmer at 659-0216 for more information.

Camden

- -Tuesday, July 1
- •Tuesday, September 1

Please contact Robin Collier at 584-0111

for more information.

Gibson County

- -Tuesday, July 10
- Tuesday, September 11

Please contact Christine McKinney at 686-5136

for more information.

ľackson

•Thursday, August 9

Please contact Regina Smith at 541-8757

for more information.

Dyersburg & Martin

Birthday Screenings will be announced.



July 19, 2018 SOLD QU'E

Heehaw Tribute, Badgett's Variety Theater, Grand Rivers, KY

Trip fee of \$70 includes performance ticket, charter bus, and buffet lunch at the State Park.

Departure at 8 a.m.

August 23, 2018 SOLD DUT

Church Basement Ladies, The Renaissance Center's Gaslight Theater, Dickson.

Trip fee of \$55 includes performance, charter bus, and buffet lunch. Departure at 10 a.m.

October 5, 2018

Reelfoot Arts and Crafts fair & Boyette's, Tiptonville.

Trip fee of \$40 includes charter bus and family style lunch at Boyette's. Departure at 8 a.m. Pick up at Oyersburg at 8:45 a.m.

Limited Space Available.

November 15, 2018

Elf the Musical at Chaffin's Barn, Nashville

Trip fee of \$65 includes a late breakfast at Pinewood Restaurant, performance tickets, and charter bus. Departure at 7:30 a.m.

December 13, 2018

Variety's Christmas Spectacular, Badgett Playhouse, Grand Rivers, KY.

Trip fee of \$85 includes lunch at Patti's, performance tickets, and charter bus. Departure at 8:00 a.m. Pick up in Milan at 8:20 a.m. Pick up in Martin at 8:50 a.m. Bus #1 is full. Please call if you are interested in being placed on a waiting list for the second bus.

December 18, 2018 SOLD DUTE

Vince Gill & Amy Grant Christmas Concert, Nashville.

Departure at 2:00 p.m.

Please call the MAC office at 541-8757 for space availability.

MATURE ADVANTAGE CLUB

A service of West Tennessee Healthcare

Jackson-Madison County General Hospital 620 Skyline Drive, Jackson, TN 38301 Non-Profit Org. U.S. Postage PAID Jackson, TN PERMIT NO. 882

Return Service Requested



Find and cross out all of the listed words. The words may go horizontally, vertically, diagonally, but not backwards. Ignore spaces, dashes, and diacritics, if any.

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BOWL	PITCH
CAPTAIN	PLAYBOOK
CLUB	RECEIVER
COACH	RED CARD
CODES	REFEREE
COIN TOSS	RUN
DEFENDER	SCORE
DIET	SHIN PADS
DRIBBLING	SOCCER
ELEVEN	SOLO
FEINT	STRIKER
FIELD	TEAM
FOOT	TEE
FOOTBALL	THROW-IN
FORMATION	TIME
FOUL	TIMEOUT
FREE KICK	TOURNAMENT
GAME PLAN	TRADE
GOAL	TRAP
GOALKEEPER	VICTORY
GRASS	LEAGUE
HALF-BACK	MANAGER INJURIES
HUDDLE	KIT

A SWAIGO

Aging & Disability

Economic & Community Development

곮 About Us

Workforce

SPECIAL PROJECTS /

Senior Expo Bi-Annual

The Administration on Aging recognizes the accomplishments of older Americans every other year during the month of May. The Senior Expo event always includes lunch, entertainment and vendors -- who provide participants with screenings and information regarding health related issues.

The 2018 Senior Expo is May 24 at the Carl Perkins Civic Center in Jackson.

For more information, please contact Dorotby, T. Montague at (731) 668-6404.

Ayiliy a Ursability

Community Development

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AND WORKINGS

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Palmars.

SPECIAL PROJECTS /

Caregiver Health Fair

The Caregiver Health Fair is held every year in November. Booths are available for local providers who supply attendees with information about services offered in the communities.

entertainment. The goal of the Caregiver Health Fair is to help seniors and their caregivers realize that Additionally, there are speakers who discuss different topics of involving caregivers, door prizes and resources are available in their community that they may have previously been unaware exist.

For more information or to register, please contact Hollie Knight at (731) 668-6414.

Aging & Disability

Economic & Community Development

About Us R

EUI Workforce

SPECIAL PROJECTS //

Stand Ego. Fleding

Future Choices

The Future Choices Conference is held annually in November and is targeted to seniors, caregivers for seniors, or social workers who assist seniors and their families. Speakers and Exhibitors provide information on health, social, legal and service issues to assist in making more informed decisions relative to these areas of concern.

For more information, please call Hollie Knight at (731) 668-6414.

UT Extension – Arthritis

and attitude, and increase your energy ievel. Moderate exercise will reduce further joint damage by keeping the muscles around the joints strong and elastic. Work at getting at least 30 minutes of moderate physical activity three or more days a week.

- Break activities down into smaller tasks that you can manage.
- Keep a daily diary of pain and mood changes and share it with your doctor.
- Walker, splints or braces to support weakened joints) when needed.
- When the second seco
- We extra thick pens and larger-handled cooking utensils.

- Attend educational programs in your county conducted by your local Arthrifis Foundation and University of Tennessee Extension, such as Tai Chi, Arthritis Self-Heip Program and Arthritis Foundation Exercise Program.
- Management and arthritis support group.
- Ask for a referral to a rheumatologist (medical specialist in arthritis treafment).
- Read about arthritis at the library or on the Internet.

Contact your local Arthritis Foundation for books and other resources.

- Arthritis can make you feel angry, sad, resentful, irritable, helpless, frustrated or afraid. Share these negative feelings with your doctor.
- By learning all you can and using the above self-care tips, you can control your arthritis in a positive way.
- Eor more information about artinitis or the arthritis education program available in your area, visit the Arthritis Foundation Web site at http://www.Arthritis.org and the University of Tennessee Extension Web site at http://fcs.tennessee.edu/healthsafety/index.htm

For programs and publications on health, contact:

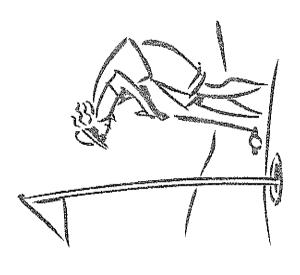
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SP526-O 2/09 20M R12-5310-135-029-09 09-0370 Programs in agriculture and natural resources, 4-H youth development, family and consumer sciences, and resource development. University of Tennessee Institute of Agriculture, U.S. Department of Agriculture and county governments accoparating. UT Extension provides equal apportunities in programs and employment.

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a wellness publication written by Barbara (Bobbi) P. Clarke, PhD, RD Professor, Community Health Education Family and Consumer Sciences THE UNIVERSITY OF TENNESSEE

INSTITUTE (AGRICULTURE

One in three adults has some form joints by learning these self-care of arthritis. You can protect your skills.

actions you plan to try to control (V) Check those self-care your arthritis.

Second Se

There are many forms of arthritis.

- affects the weight-bearing joints of the the joints) is the most common form. If knees, hips and lower back as well as cushioning tissue, called cortilage, in Osteoarthritis (breakdown of the the hands.
- 🌋 Fibromyalgia is a pain syndrome involving muscles and muscle attachment areas.
- sudden, severe episodes of pain and Gout is a rheumatic disease causing tenderness, redness, warmth and swelling in the joints.
- serious complications in severe cases or causes few problems in very mild cases, Juvenile Rheumatoid Arthritis produces
- Lupus affects the skin and body tissues and possibly organs such as kidneys, lungs or heart. X
- inflammation (swelling) of the lining of joint lissue, leading to deformity. Pheumatoid Arthritis causes 53

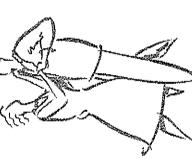
THE NOW !

If you have any of the following symptoms, see your doctor:

- Swelling in one or more joints.
- Morning stiffness lasting 30 minutes or ionger.
- Rersistent joint pain or tenderness.
- Inability to move a joint in the normal way.
- Redness or warmth in a joint,
- Weight loss, fever or weakness, and joint pain that cannot be explained

Carried St.

and conduct a physical examination, x-rays history of your current and past symptoms and blood work to defermine the type of Your doctor will take a detailed medical arthritis you have.



- Medications can reduce pain and tenderness in the joints, 200 200
- ways to perform daily activities such as Physical therapy can teach you new dressing, walking, climbing stairs and bathing.
- # Heat and cold therapies may ease pain and stiffness by relaxing the muscles.
- therapist, exercise physiologist or doctor can recommend an exercise program A physical therapist, occupational
- puts more pressure on the joints and can Lose weight if overweight. Extra weight aggravate some forms of arthritis,
- necessary to repair damaged joints. In some cases, surgery may be 28

- 🌋 Get adequate sleep each night.
- 🛣 Balance physical activity with rest.
- the-counter) as recommended by your Take medications (prescribed or over-
- 鯊 Exercise to keep joints moving, reduce pain and stiffness, improve your mood

THE CASE LOS CHARLES

This program is designed specifically for people with arthritis. Anyone who routinely experiences joint pain, stiffness and/or limited range of motion is invited to attend. The program is also appropriate for anyone who wants to learn joint-safe exercises.

the seek the Process

You will learn from Family and Consumer Sciences Extension educators who have successfully completed the Arthritis Foundation Training Program. They are certified and approved by the Arthritis Foundation to teach this program.

The instructors match the class routines to the fitness levels of the participants, so that those needing modified or seated movements are just as welcome as those who desire a more intense routine. The joint-safe exercises are demonstrated by the instructors.

States with exercise

To learn more about this program or about arthritis, visit University of Tennessee Extension's Health and Safety Web site at http://fcs.tennessee.edu/healthsafety/ashp.htm or the Arthritis Foundation's Web site at http://www.arthritis.org.

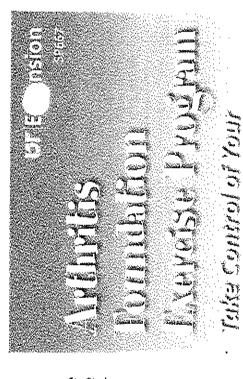
now he see Sign Up?

Signing up is easy. Complete the registration form and mail it with your check or money order to your county Extension office. Or call the office to register and drop the registration form and fee off at the office.

Where and When is the Next Program?

THE UNIVERSITY OF TENNESSEE

Family and Consumer Sciences







with Armeits Exercise?

Yes! For years there has been the myth that people with arthritis should not exercise because it would injure their joints. Today, the medical community agrees that moderate physical activity can improve your health without hurting your joints. Developed by physical therapists specifically for people with arthritis, this program provides low-impact, joint-safe exercises that will keep your joints flexible, muscles strong and help reduce the pain and stiffness associated with your arthritis. With less pain, you will be able to reduce your need for pain medication.

be not are the deponded

The Arthritis Foundation Exercise Program offers several advantages over generalized community exercise programs. It is designed specifically for persons with arthritis, taking into consideration the pain, fatigue and decreased strength and motion that often accompany the disease. The program includes accommodations for individual limitations and does not encourage activities that might aggravate, rather than relieve, arthritis symptoms. To assure safe performance of the exercises, instruction about basic principles of arthritis exercise, correct body mechanics and joint protection are included.

Benefits of participating in the p. n include:

- Reduced pain
- · Improved overall health status

last name

- Increased flexibility and range of motion
- Increased energy
- Better, more relaxed sleep
- · Improved outlook
- Decreased depression
- Decrease in doctor and emergency room visits

Doglan Studiner

This exercise program is designed to help you feel better with your arthritis. The 60-minute sessions typically meet one to two times per week. The program includes range of motion, muscle strengthening and/or endurance exercises, body mechanics lectures and relaxation techniques. The routines can be quickly learned to easily practice at home. The low-impact class may be taken either standing or sitting.

While the Arthitis Foundation Exercise Program provides participants with a fun, safe exercise program to stay fit, it should not replace treatment prescribed by your doctor or physical therapist.



Registration Form

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first name	ditys	work telephone number	nome telephone number e-mail address (optional)	COURSE Hame	datesfe	ताश्वी वर्षे वर्षे व्रथमा हार	date	

Arthritis Foundation

8/28/2018 **Events in Tennessee**



Events in Your Area

Local Resources

State Advocacy

Juvenile Arthritis

About Us

OUR IMPACT IN TENNESSEE

The Arthritis Foundation is changing lives in your local community. Currently, in 2016;

- More than 19,638 people living in Tennessee used our digital tools.
- 536 individuals in Tennessee received a Botter Living Toolkit.
- 14,101 people in Tennessee are subscribers to Arthritis Today magazine.
- 160 children with juvenile arthritis received a JA Power Pack in Tennessee, which is home to one Arthritis Foundation JA camp and one Family Day.

We're also making strides in arthritis advocacy - visit our stone advocacy page to learn more!

Events in Your Area

2018 Living Your Yes With RA 101 - Jackson, TN

September 10, 2018

Lacation: Jackson/Madison County Library

433 E Lafayette St.

Jackson, Tennessee 38301

Contact: Jessico Soad (p) 629-888-0732 (e) isand@cathalic.org

2018 Bone Bosh - Franklin, TN

October 13, 2018

Location: Factory at Franklin

230 Franklin Rd.

Franklin, Tennessee 37064

Contact: Lauren Clanton (p) 615-517-9875 (e) Idlamos@arthasis.org

2018 Bone Bash 5K - Jackson, TN

October 13, 2018

Location: Union University 1050 Union University Drive

Jackson, Tennessee 38305

Contact: Michelle Dooner (p) 901-341-4145 (e) indooner@arthritis.org

2018 Living Your Yes with RA 101-Nashville, TN November 15, 2018

Location: Maggiano's Restaurant

3106 West End Avenue

Nashville, Tennessee 37203

Contact: Jessica Saad (p) 629.888.0732 (e) isaad@arthritis.org

2018 Jingle Bell Run - Memphis, TN

November 17, 2018

Location: Overton Square Courtyard

2101 Madison Ave

Memphis, Tennessee 38104

Contact: Michelle Dooner (p) 901-341-4145 (e) mclooner@jorthritis.org

Detculs

2018 Jingle Bell Run - Franklin, TN

December 1, 2018

Location: Bicentennial Park

400 5th Ave N

Franklin, Tennessee 37064

Contact: Taylor Morrison (p) 615-517-9875 (e) cmorrison@arthritis.org

2018 Jingle Bell Run - Knoxville, TN

December 8, 2018 Location: World's Fair park

525 Honley Street

Knoxville, Tennessee 37902

Contact: Candice Henry (p) 714-402-9448 (e) chenry@adhatis.org

About Arthritis Underslanding Arthritis Types of Arthritis Where It Hurts

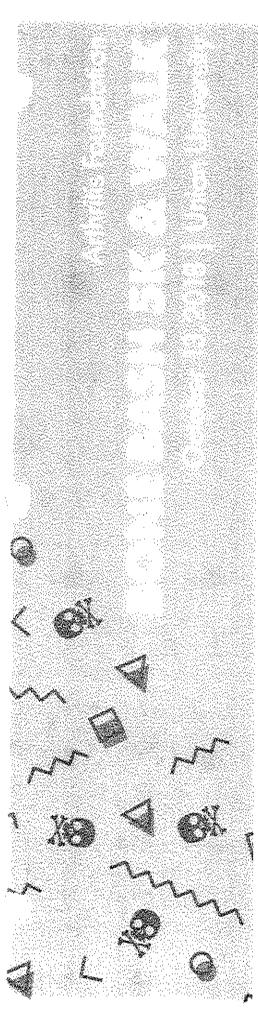
Fighting For You Advocacy Path to a Cure

About Us Mission & Vision Leadership News

Pross Store Social Media







24% of Goal!

\$7,270 Raised Goal \$30,000

REGISTER DONATE

Join us on October 13, 2018

2018 Bone Bash 5K - Jackson

Saturday, Opicher 13, 2018

Union University

ONE can make a difference

The Artishits Foundation's Bone Bash 5K is a fun way to get decked out and be festive, white racing to raise funds and awareness to cure America's #1 cause of disability. Put on your favorite costume, Bring a team of frends, family and co-workers to run or walk, spread smiles ... and be a Champion of Yes! 160 percent of your registration fee and fundraising efforts go to this great cause.

Arthritis affects more than 50 mission Americans, including 300,000 chadren. They are warriors. They face relentless pain, a frustrating search for a diagnosis, multiple doctor's visits and treatment, missed work and school, limited mobility, a maze of medical and insurance paperwork, and the desire to live a full life without the timitations that arthritis can create,

Whether you're an arthriks warrior yourself or care about someone who is, sign up and joln us todayl

For hetp or more information about the 2018 Bone Bash 5K of Jackson, contact Michelle Dooner at <u>paleones(Sectings ou</u>s, or call 90%-3414145,

Comments

The Arthritis Foundation is a registered 501(c)(3) nonprofit organization.

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Powered By:

UT Extension & Arthritis Foundation Self-help Program

The British of the state of the

anyone who wants to learn joint-safe exercises.

Ehis program is designed specifically for people with arthritis. Anyone who routinely experiences joint pain, stiffness and/or limited range of motion is invited to attend. The program is also appropriate for

You will learn from Family and Consumer Sciences Extension educators who have successfully completed the Arthritis Foundation fraining Program. They are certified and approved by the Arthritis Foundation to teach this program. The instructors match the class routines to the fitness levels of the participants, so that those needing modified or seated movements are just as welcome as those who desire a more intense routine. The joint-safe exercises are demonstrated by the instructors.

University of Tennessee Extension's Health and Safety Web site To learn more about this program or about arthritis, visit at http://fcs.tennessee.edu/healthsafety/ashp.htm or the Arthritis Foundation's Web site at http://www.arthritis.org.

Signing up is easy. Complete the registration form and mail it with the office to register and drop the registration form and fee off at your check or money order to your county Extension office. Or call

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THE UNIVERSITY OF TENNESSEE

Family and Consumer Sciences

06-9246 3M 5/06 R12-5310-979-091-06

Artinitis mith Knowledge Folke Connicol of Your



This program is created to give you the knowledge you need to take control of your arthritis. If you have arthritis or fibromyalgia, living the most active life with the least amount of pain, fatigue and disability involves becoming an active partner in your arthritis care. This means working with your health care providers as well as learning how to manage your arthritis on a day-to-day basis.

The Arthritis Foundation Self-Help Program is designed to help you learn and practice the different skills needed to build your own individualized self-management program, and gain the confidence you need to carry it out. The program allows participants to share experiences with others, offering the opportunity to both help and learn from each other.

THE LEGISTON SOLD STATES

denefits of participating in the program include:

- Reducing pain by 20 percent
- Reducing physician visits by 40 percent
- Increasing knowledge about your arthritis
- Increasing frequency of exercise and relaxation
- Increasing self-confidence to control your arthritis symptoms
- Decreasing depression
- Decreasing medication use

Capality of the state of the st

Developed at Stanford University, this six-session program (two hours each session) teaches knowledge and skills needed to better manage your arthritis. This group education program is designed to complement the professional services provided by your physician and other members of your healthcare team.

Through informal, small-group discussion and easy-to-understand materials, you will learn the basics of joint anatomy and joint protection, the importance of exercise and nutrition, how to take medications properly and communicate better with your doctor. You also learn about self-help devices that can enhance your daily activities and are offered an opportunity to seek answers to questions that are of most concern to you. And, each class offers tips and techniques that can be used right away to better control your arthritis.



Mail to:

Registration Form

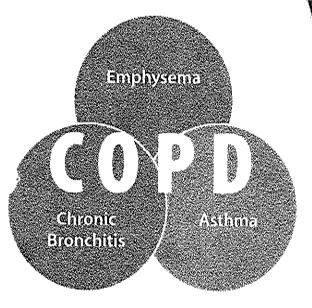
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last name	first name	street	cty.	work telephone number	home telephone number	e-mail address {optional}	ONISE RAME	dates	method of payment	date

AREYOU LIVING WITH COPD/ASTHMA?



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 TOT managed West force functions.

Chronic Obstructive Pulmonary Disease (COPD) affects almost 24 million people according to the COPD foundation.



COPD is a term used to describe progressive lung diseases, including emphysema and chronic bronchitis.

Symptoms of COPD:

- Breathlessness
- Frequent coughing
- Wheezing
- · Tightness in chest

COPD is a serious disease, but it

A be successfully managed through the LIFT Disease Management Program in partnership with your Primary Care Provider or Pulmonologist.

DISEASE MANAGEMENTA LIFESTYLE APPROACH TO HEALTHCARE

Disease Management is an approach to healthcare that teaches you how to manage your chronic disease.

In this free educational clinic, you will learn how to develop a healthy lifestyle to avoid potential problems or worsening of your health condition. Family members and significant others are welcome to attend our disease management clinic.

OUR WEEKLY EDUCATIONAL CLINIC COVERS A VARIETY OF SUBJECTS, INCLUDING:

- Medications
- Correct Inhaler technique
- Dietary modifications/weight control
- Stress management
- Dealing with emotions
- Exercise guidelines
- Smoking cessation support

ENROLLMENT PROCESS

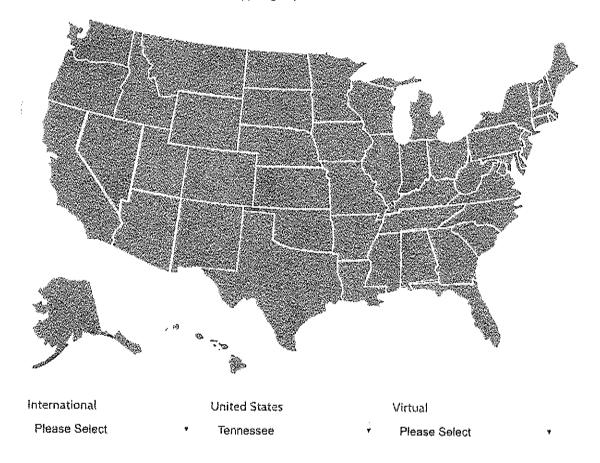
- Call LIFT Disease Management at 731-425-6956.
- If you and your physician decide this program is right for you, you will be assigned to a nurse case manager and begin the FREE program.
- We will work closely with your primary care provider and/or your pulmonologist and results/progress reports will be sent back to this provider.

Asthma and Allergy Foundation of America

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	About AAFA	e.	Twater of Salary		4 + 9	. 90 : .	iii iii ii ii ii ii ii ii ii ii ii ii i	
		es faix og	 Support	Groups	, and the second second	. 71		

Find a Local Support Group

AAFA has educational support groups all across the country to offer emotional support and information about asthma and allergies. These groups host guest speakers, events and more. Each group also has a medical advisor. Please click on a state for more information on their local support groups



How Can I Start a Support Group?

-u can't find a support group in your area, we'd love to help you start one. Anyone who needs support or want are information can start a group.

If you are located in an area covered by one of our regional chapters, contact them for help getting started.

How Can! Affiliate My Group With AAFA?

Recommended for you

How Does New Jersey Rank for Astrona and... Air Pollution and Asthma [AAFA.org

www.stata.org AddThia www.davas.org

The next step for a successful support group is getting it affiliated with AAFA. Affiliation gives your group credibility. It also gives you the support of a national organization. Affiliating with AAFA is free. Here are some of the benefits of affiliation:

- Referrals from AAFA's 1-800-7-ASTHMA
- · Your group gets added to our searchable list of support groups
- Free subscription to Leader's Link, AAFA's support group leader/advisor newsletter
- Free educational materials from AAFA and KFA
- Your group's educational or outreach events featured on KFA's events calendar
- Access to ESG Leaders Facebook page (coming soon)
- · Free resources and special mailings throughout the year
- Free Kyle Dine allergy awareness video allergy education for students (in multiple languages)

To affiliate with AAFA, your support group is required to:

- · Mave a minimum of five members
- · Recruit a physician to serve as a medical advisor
- Complete affiliation forms and submit semi-annual reports on the group's activities

For more on how to start a support group and affiliate it with AAFA, read our Support Group Affiliation Guide



For more information or help, contact supportgroups@aafa.org .

United States

Alabama

AlabamaSAFE, Alabama Supporting Allergic Families through Education

Area Served: Alabama Audionce: All Ages

Focus: Asthma, Allergies, Food Allergies Meeting Location: various venues Meetings: Contact for information Coordinator: Ann Marie Liskey

Medical Advisor: Dr. Sunena Chhabra Argo, MD

one Number: 205-730-6180

. Number: N/A

டmail: annmarieliskey@alabamasafe.org Website: https://www.alabamasafe.org/

Alaska

AAFA Alaska Parents of Food Allergic Children (PFAC) Area Served: Mat-Su Valley, Eagle River and Anchorage

Audience: Parent Focus: Food Allergy

Meeting Location: Mat-Su Valley, Eagle River and Anchorage

Meetings: Contact for information Coordinator: Denise Lomelino Medical Advisor: Melinda Rathkopf, MD Phone Number: 907-696-4810

Fax Number: N/A

E-mail: <u>aafafood@gci.net</u> Website: aafaalaska.com

Arizona

We're sorry, there are not any Educational Support Groups in your area at this time. If you would like to start an AAFA Educational Support Group in your community, please contact AAFA at 800-7-ASTHMA.

Arkansas

We're sorry, there are not any Educational Support Groups in your area at this time. If you would like to start an AAFA Educational Support Group in your community, please contact AAFA at 800-7-ASTHMA.

ifornia

Asthma & Altergy Support Group of West Los Angeles

Area Served: Los Angeles

Audience: Adults

Focus: Asthma and allergies

Meeting Location: 10780 Santa Monica Blvd, Suite 280, Los Angeles, CA 90025

Recommended for you

How Does New Jursey Rank for Asthma and... Air Pollution and Asthma | AAFA.org

www.safa.org

VANWARANA OR O

Add This

Fax Number:

E-mail: dena@foodallergyaids.com Website: foodallergyaids.com

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we're sorry, there are not any Educational Support Groups in your area at this time. If you would like to start an AAFA Educational Support Group in your community, please contact AAFA at 800-7-ASTHMA,

Oregon

We're sorry, there are not any Educational Support Groups in your area at this time. If you would like to start an AAFA Educational Support Group in your community, please contact AAFA at 800-7-ASTHMA

Pennsylvania

Food Allergy Families of Montgomery and Bucks Area Served: Montgomery and Bucks counties

Audience: Ali Ages

Focus: Asthma, allergies, and food allergies

Meeting Location: Indian Valley Public Library, 100 E Church Rd, Telford, PA

Meetings: Contact for information

Coordinator: Denise McSherry and Katie Pletrak Medical Advisor: Nicholas A. Pawlowski, MD

Phone Number: Fax Number:

E-mail: foodallergyfamiliesofmontbucks@gmail.com Website: foodallergyfamiliesofmontgomeryandbucks.com

Parents Having Allergic Children Team (PHACT)

Area Served: Chester County

Audience: All Ages Focus;Food Allergies

Meeting Location: Paoli Hospital, Paoli, PA

tings: Contact for information
 ordinator: Jenine Lawton

Medical Advisor: Janet Beausofell, MD

Phone Number: N/A Fax Number: N/A

E-mail: ParentsHavingAllergicChildren@yahoo.com

Website: PHACTfoodallergy.com

Rhode Island

We're sorry, there are not any Educational Support Groups in your area at this time. If you would like to start an AAFA Educational Support Group in your community, please contact AAFA at 800-7-ASTHMA.

South Carolina

We're sorry, there are not any Educational Support Groups in your area at this time, if you would like to start an AAFA Educational Support Group in your community, please contact AAFA at 800-7-ASTHMA.

South Dakota

We're sorry, there are not any Educational Support Groups in your area at this time. If you would like to start an AAFA Educational Support Group in your community, please contact AAFA at 800-7-ASTHMA,

Tennessee

Food Allergy Community of East Tennessee (FACET)

Area Served: East Tennessee

Audience: All Ages

Focus: Alfergies, Food Altergy

Meeting Location: East TN Children's Hospital and Blount Memorial Hospital

tings: Contact for information

ardinator: Becky Basselone, Amanda Painter

Medical Advisor; Andrew M. Singer, MD

Phone Number: 865-318-4241

Fax Number:

E-mail: joinfacet@yahoo.com Website: joinfacet.weebly.com

Recommended for you

Asthma and Allergy Projects | AAFA.org Rhmitis, Nasaf Allorgy, Hayfovor | AAFA.org

www.aala urg Add Dos www.anfa.org

Food Allergy Alliance of the MidSouth

Area Served: Memphis Metro Area

Audience:All Ages Focus: Food Allergy

retings: Contact for information ordinator: Kelley Samett

medical Advisor: Jay Lieberman, MD Phone Number: (901)614-2907 E-mail: contact@leamidsouth.org Website: faamidsouth.org

Texas

DFW Youth Allergy Support Group

Area Served: Dallas-Fort Worth Metro Area

Audience: All Ages

Focus: Allergies, Food Allergies

Meeting Location: Contact for Information

Meetings: Contact for information Coordinator: Ishaan Mencher

Medical Advisor: Dr. Sangeeta Ethence

Phone Number: 972-393-2318

Fax Number:

E-mail: jshaanmanohar20@gmail.com

Website: N/A

Texas Children's Food Allergy Network

Area Served: Greater Houston area Audience: Adolescents, Parents

Focus; Food allergies

Meeting Location: 1102 Bates Ave., Houston, TX 77040

Meetings: Contact for information Coordinator: Theresa Aldape ""ndical Advisor: Carla M. Davis, MD ne Number: 832-824-1385 --mail: tmaidape@texaschildrens.org

Website: texaschildrens.org/departments/food-allergy-program/

Utah

Utah Food Allergy Network (UFAN)

Area Served: Utah

Audience: Adult and Parent

Focus: Food Allergy
Meeting Location: Varies

Meetings: Contact for information Coordinator: Michelle Fogg Medical Advisor: Dr. Kay Walker Phone Number: 801-949-0092

Fax Number: N/A

E-mail: support@utahfoodallergy.com Website: UtahFoodAllergy.org

Vermont

We're sorry, there are not any Educational Support Groups in your area at this time. If you would like to start an AAFA Educational Support Group in your community, please contact AAFA at 800-7-ASTHMA.

Virginia

We're sorry, there are not any Educational Support Groups in your area at this time. If you would like to start an AAFA Educational Support Group in your community, please contact AAFA at 800-7-ASTHMA.

shington

· ashington FEAST

Area Served: Greater Seattle area but all from PNW are welcome

Audience: Adolescent, Adult and Parents

Focus: Food Allergy

Meeting Location: Join Yahoogroup for updates

Recommended for you

Asibma and Allergy Projects (AAFA.org Rhinitis, Nasal Affergy, Hayfever | AAFA.org

Werktaafa.org
Add this

www.adfa.com

Helping Hands of Tennessee



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WHO WE ARE

Helping Hands of Tennessee is a 501 c(3) organization headquartered in Jackson,
Tennessee. Our mission is to improve healthy outcomes in the West Tennessee area by
helping people to live longer, healthier, and more active lives. Since it's launch in January
2016, we have saved consumers \$1,200,000 in medical expenses by providing healthcare
resources with a family-centered approach to low income families.



Our Family-centered Approach to Healthcare

The vision of our organization is for individuals to have access to medical dental services as well as educational resources to increase healthy outowithin the communities we serve. Our long-term plan is to serve multiple locations where medical gaps exist to meet the healthcare needs of patic We collaborate with other organizations to educate families about all avairesources that may be beneficial for their health and well-being through a needs assessment intake process. We believe that by supplying these resources at a reduced price or no cost within under-served communities can improve healthy outcomes through our approach.

OUR SERVICES

Our services include an affordable dental clinic, mobile dental services, eyeglass assistance, Medicare counseling, Medicare enrollment and home-buyer workshops.



Dental Care

Our Smiles Across TN Dental Center provides our patients with preventative dental care.



Hearing Services

In addition to hearing exams, we can provide assistance for hearing loss and aide supplies.



Vision Services

Eyeglasses are a high demand for the patients we see. We assist in obtaining corrective tens.



Medicare Programs

Our Medicare programs help patients understand their options and save or healthcare.

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Top Notch Advisory

We work with a great team of wellconnected Board members with diverse experience who are fully engaged in contributing ideas and services to assist our growth.



High Quality Care

First and foremost, our well-trained medical staff and volunteers are guided by the mission of the organization in providing excellent, patient-centered care.



Health Education

Education is important in promoting wellness in the community. We are prepared to offer workshops to facilitate health and wellness education.

OUR UPCOMING EVENTS

We often partner with other health organizations in Tennessee to make our health services accessible to the communities we serve. Check here for our upcoming clinics that we have scheduled throughout the year.

Join us March 24, 2018 at the Oman Arena in Jackson, Tennessee for a fun day of healthy activities at our **Spring Into Health Fair**. We will offer dental and vision screenings, food demonstrations, a play area for children and more!

The screenings will be first come, first serve, so please contact us today for preregistration. Check out our event on Facebook or view the flyer below for more information about our partners and vendors. We will see you soon!



FREQUENTLY ASKED QUESTIONS

What are the hours of service?

We are opened during normal office hours Monday – Thursday, 9 AM \sim 4 PM, and on Friday, 9 AM \sim 12 PM.

What financial assistance is offered for denture services?

Patients can apply for a payment plan option for dentures. No additional fees are applicable for the payment plan option.

'hat is the organization's service area?

We proudly serve Madison. Haywood, Lauderdale. Tipton, Fayette, and Hardeman counties. Medicare Workshops and Medicare Counseling programs are offered in 20 counties throughout the West Tennessee region.

Are walk-ins accepted or are appointments required for servi-

White appointments are recommended, we allow for walk-in assistant our business location. Home appointments are also allowed within our service area for Medicare beneficiaries.

How can Medicare patients save on costs through your organization?

Make an appointment for our Medicare counseling services offered at cost, or attend one of our educational workshops near you.

What are the qualifications and fees for services?

For those without insurance, we offer sliding scale fee services based a family's gross income. There are no fees for Medicare Educational Workshops or Medicare Counseling Services.

GET DIRECTIONS	CONTACT US	CATEGORIES
Click on the map below to get directions to our tocation.	Tel: (731) 736-4005	•
Section (Control of Control of Co	Fax: (731) 736-4006	
		Street Con
		Some New York Program
		TRANSLATE THIS PAGE
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