

JEFFERSON
COUNTY
2014

## 2013-2017 COMMUNITY HEALTH IMPROVEMENT PLAN (CHIP) UPDATE

July 29, 2014

Please note: The 2012 Community Health Assessment and 2013 Community Health Improvement Plan are incorporated by reference. Copies of the full text of these documents may be obtained at:

- Electronic Copies available at <a href="https://www.healthyjefferson.com">www.healthyjefferson.com</a>
- Hardcopy available for review at RJ Bailar Public Library (Jefferson County Public Library)

2014

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#### **Executive Summary/Overview:**

The Jefferson County Community Health Improvement Plan (CHIP) was finalized in June 2013. The CHIP was created using the MAPP process. The final product of this process was the Community Health Assessment in late 2012. With the CHA in hand, several participants in the MAPP process split into work groups to develop goals, strategies, objectives, and initial activities to address the community health priorities. The results of their efforts were added to the CHIP as the initial action plans. The work groups have continued to meet and work on the activities that progress toward meeting the objective(s) for the goals.

Community health assessment (CHA) and community health improvement planning (CHIP) activities for Jefferson County in 2013-2014 have utilized the Mobilizing for Action through Planning and Partnerships (MAPP) framework, developed by the National Association of County and City Health Officials and the Centers for Disease Control (www.naccho.org/topics/infrastructure/mapp/). These activities were funded, in part, by the Florida Department of Health through grant funds to the Jefferson County Health Department (HCHD) that originated from the U.S. Department of Health and Human Services in its efforts to promote and enhance needs assessment and priority setting and planning capacity of local public health systems.

The MAPP process consists of six phases:

Phase 1 - Organizing for Success and Organizing for Success

Phase 2 - Visioning

Phase 3 - The Four MAPP Assessments

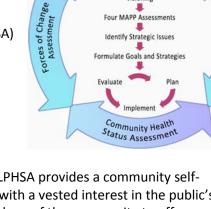
Community Health Status Assessment (CHSA) Local Public Health System Assessment (LPHSA) Community Themes and Strengths Assessment (CTSA)

Forces of Change Assessment (FCA)

Phase 4 – Identify Strategic Issues (CHIP activity)

Phase 5 – Formulate Goals and Strategies (CHIP activity)

Phase 6 – Action Cycle (Program Planning, Implementation and Evaluation)



for Success

Community Themes

Strengths Assessment

Visioning

Four MAPP Assessments

Partnership

Development

The CHSA provides insights into the current health status and key

health system and health outcome indicators in a community. The LPHSA provides a community selfassessed report card for the local public health system (all partners with a vested interest in the public's health; not just the local health department). The CTSA allows members of the community to offer insights as to the key issues, strengths and weaknesses associated with the local public health system. And finally, the FCA asks key leaders in the community in a variety of critical sectors what they believe will be the emerging threats, opportunities, events and trends that may either enhance or hinder a community's ability to address its most pressing healthcare issues.

Collectively, the results of the four assessments provide input to the community in order to identify strategic issues and formulate goals and objectives, activities which comprise the core of a CHIP process. Ultimately, a cycle of actions will emerge that include program planning, program implementation and ongoing evaluation to improve community health (Phase 6).

The key findings from each of the four MAPP assessments are used to identify the strategic issues for addressing community health issues. The Community Health Status Profile, Local Public Health System Assessment, Forces of Change, and Community Strengths and Themes all serve to inform Madison County public health partners and residents about the best ways to use existing resources wisely, consider unique local conditions and needs, and form effective partnerships for action. The key issues from each assessment include:

#### **Community Health Status Profile**

- High poverty levels
- Low County Health Ranking outcomes
- o Chronic diseases and risks increasing
  - High percentage of population that are overweight, obesity, and have diabetes
- Sexually Transmitted Diseases increasing
- o High birth rates among teens
- High percentage of deaths/injuries from unintentional injuries
  - High rate of alcohol related motor vehicle crashes and deaths
  - High rate of child passengers injured/killed in motor vehicle crashes
- Access to and coordination of health care services
- o Limited health care providers
- High tobacco consumption

### **Forces of Change Assessment**

- Limited health literacy
- o High unemployment/lack of jobs
- High poverty levels
- Access to and coordination of health care services
- o Chronic diseases and risks increasing
  - High percentage of population that are overweight, obesity, and have diabetes
- Sexually Transmitted Diseases increasing
- o High poverty levels
- Lack of transportation

#### <u>Local Public Health System Assessment</u>

- ES #3: Inform, Educate, And Empower
   People about Health Issues
- o ES #4: Mobilize Community Partnerships to Identify and Solve Health Problems
- ES # 10: Research for New Insights and Innovative Solutions to Health Problems

### Community Themes & Strengths Assessment

- Access to and coordination of health care services
- o Limited health insurance
- High usage of Emergency Room
- o Limited Dental care/usage
- o Limited health care awareness
- o High self-report of chronic illness
- o Low self-report of personal health

#### 2014 CHIP Update

#### **Overview of Process**

The CHIP is a living document and an outgoing process. As part of the CHIP process, an annual evaluation report is required to document successes, challenges/barriers, recommendations for changes in the goals, objectives or activities, and the creation of an updated version of the CHIP document. In addition, the annual report identifies the lead community group and the data source being used to monitor progress.



During the summer of 2014, a review of the progress was conducted to identify successes, challenges/barriers, and recommendations for changes to the CHIP. The Florida Department of Health in Jefferson took the lead in gathering information to create a draft annual report which was provided to community partners for input. To guide the collection of community partner input, a survey was developed (see Appendix 1). Input from the partners was then added to the draft annual report and the final draft was provided to the partners for final review and comment before creating the updated CHIP.

In addition, data sources were identified to assist the workgroups with monitoring progress and determining when the objective was met. The results of this evaluation of progress are included in the annual report with recommendations for changes and are included as *Appendix 2*.

#### **Update Overview**

As part of the process, some health priorities and goals were combined to provide a clear roadmap for improving the health of the community.

#### Goals, Strategies, and Objectives – Updated

The table below provides the original CHIP Priority Issues, Goals and Objectives in the first column (shaded gray) and the modified or added CHIP Priority Issues, Goals, Objectives, Monitoring Data Source, and Lead Organization in the second column (shaded green). Additional information is also included regarding addition of activities for the updated objectives.

Table 1

Original CHIP Goals and Objectives	2014 Update to CHIP Goals	s and Objectives		
Priority Issue: Education & Outreach	Priority Issue: Chronic Disease			
,	(Note: formerly Education		n was reassig	ned
	to an strategy/activity for each area)			
Goal: Improve Health Outreach and Education in	Goal: Improve life expectancy for residents of Jefferson			
Jefferson County.	County			
<b>Objective:</b> Increase by 5% the number of adults who	<b>Objective:</b> Improve overall county health ranking			lth
had a medical check-up in the past year from 67.7% to	factors from 47 to 40 by De	•	0	
72.7% by December 31, 2016.	,	·		
	Monitoring Data Source: C	ounty Health Ran	kings &	
	Roadmaps (Robert Wood J	ohnson Foundatio	n Program –	
	University of Wisconsin Po	pulation Health In	stitute) availa	able
	annually.			
	Lead Organization:			
	(Note: the original objectiv			ta
	showing adults with insura	nce (82.6%) and a	personal	
	physician (89.6%).)			
	<b>Objective</b> : Modify the prev	valonce of high rick	hohaviors	
	(diabetes, overweight & ob	_		
	inactivity, and excessive ald		-	
	cardiovascular disease from			g
	behavior. (A Committee M			_
	2014 to discuss the overall	_		
	be selected.)			
	Factors	Beginning	Target	
		Count		
	Diabetes	460 (2012)		
	Overweight - adults	33.2% (2010)		
	Obese - adults	36.3% (2010)		
	Binge Drinking - adults	13.2% (2010)		
	Sedentary - adults	26.4% (2007)		
	Monitoring Data Source: B		tor Surveillar	nce
	Survey – available every 3 y	years.		
	Note: Coronary Health Disc	aco Hospitalizatio	nc word EA i	n
	Note: Coronary Health Dise both 2011 and 2012.	case Hospitalizatio	7113 WEIE 34 II	11
	Sour Zoll and Zolz.			
	Lead Organization:			
<b>Objective:</b> Increase by 5% the percent of students ready	Objective: Feedback from t	the community na	rtners indica	ted
for school at kindergarten entry from 92.9% to 97.9% by	that this objective should b			
12/31/16.	focus on other objectives. I			
	this data continue to be mo			
		<del></del>		

Priority Issue: Obesity	Priority Issue: Obesity
Goal: Decrease rate of obesity in Jefferson County	Goal: Decrease rate of obesity in Jefferson County
<b>Objective</b> : Increase the percentage of middle school students who report getting sufficient moderate physical activity by 2% from 20.6% to 22.6% by August 31, 2015.	Objective: Increase the percentage of middle school students who report getting sufficient moderate physical activity by 2% from 20.6% to 22.6% by August 31, 2015.  Monitoring Data Source:
	Lead Organization:
<b>Objective</b> : Decrease the percentage of adults who report being overweight or obese from 69.5 to 66.5 by August 31, 2015	<b>Objective</b> : Decrease the percentage of adults who report being overweight or obese from 69.5 to 66.5 by August 31, 2015
	Monitoring Data Source: Florida CHARTS, Behavioral Risk Factor Surveillance Survey – available every 3 years.
	Lead Organization:
	Recommended Activities: Classes, Demonstrations
Priority Issue: Teen Pregnancy	Priority Issue: Teen Pregnancy
<b>Goal</b> : Decrease the rate of teen pregnancy <b>Objective</b> : Provide Evidence-Based program(s) focused on youth development and life skills to 50% of all middle and high school students by June 30, 2015.	<b>Goal</b> : Decrease the rate of teen pregnancy <b>Objective</b> : Maintain births to mothers age 15-17 at a rate of 10 or less by September 30, 2016.
, , ,	<b>Monitoring Data Source:</b> Florida CHARTS, births to mothers, single year rate.
	Lead Organization:
	<b>Objective</b> : Provide Evidence-Based program(s) focused on youth development and life skills to 50% of middle school students by June 30, 2015.
	Monitoring Data Source:
	Lead Organization:
	<b>Objective</b> : Provide Evidence-Based program(s) focused on youth development and life skills to 50% of high school students by June 30, 2015.
	Monitoring Data Source:
	Lead Organization:
	<b>Objective</b> : Provide Evidence-Based program(s) focused on youth development and life skills to 50% of elementary school students by June 30, 2015.
	Monitoring Data Source:
	Lead Organization:

#### **Alignment with State and National Priorities**

The CHIP plan is aligned with the following:

- Florida Department of Health's State Health Improvement Plan 2012-2015 Representing the plan for the Florida public health system, this document enables the network of state and local health partners to target and integrate health improvement efforts.
  - http://www.doh.state.fl.us/Planning\_eval/Strategic\_Planning/SHIP/FloridaSHIP2012-2015.pdf
- Healthy People 2020
  - This U.S. Department of Health and Human Services program provides 10-year objectives for improving the health of all U.S. residents.
  - http://www.healthypeople.gov/2020/Consortium/HP2020Framework.pdf
- National Prevention and Health Strategies 2011
   Developed by the National Prevention Council at the U.S. Department of Health and Human Services, Office of the Surgeon General, 2011, these strategies aim to guide the nation in the most effective and achievable means for improving health and well-being.
   http://www.surgeongeneral.gov/initiatives/prevention/index.html

The tables on the following pages identify the linkages between the Jefferson County CHIP and each of the above referenced plans.

Table 2		A	lignment		
Jefferson County	Florida	State Health	Healthy People 2020		National Prevention
CHIP	Impro	vement Plan			Strategies
	Chronic D	isease		_	
	Prevention				
Goal: Decrease	Goal	Increase the	Nutrition and	Promote health	Support research and
rate of obesity in	CD1	percentage of	Weight Status	and reduce chronic	programs that help
Jefferson County.		adults and	Goal	disease risk	people make healthy
		children who		through the	choices (e.g.,
Objective 1:		are a healthy		consumption of	understand how choices
Increase the		weight.		healthful diets and	should be presented).
percentage of				achievement and	
middle school				maintenance of	
students who				healthy body	
report getting				weights.	
sufficient	Goal	Increase	Educational	Increase the	Support coordinated,
moderate physical	CD2	access to	and	quality, availability,	comprehensive, and
activity by 2% from		resources that	Community-	and effectiveness	multicomponent
20.6% to 24.6% by		promote	based	of educational and	programs and policies to
August 31, 2015.		healthy	Programs	community-based	encourage physical
Objective 2:		behaviors.	Goal	programs designed	activity and physical
Decrease the				to prevent disease	education, especially in
percentage of				and injury, improve	schools and early
adults who report				health, and	learning centers.
being overweight				enhance quality of	Identify and address
or obese from 69.5				life.	barriers to the
to 66.5 by August					dissemination and use
31, 2015.					of reliable health
Strategy 1:					information.
Implement a					
Physician Outreach					
Campaign.					
Strategy 2: Provide					
outreach and					
education					
regarding					
importance of					
healthy weight to					
adults in Jefferson.					

Table 2	Alignment					
Jefferson County	Florida State Health		Healthy People 2020		National Prevention	
CHIP	Improvement Plan				Strategies	
	Community					
	Redeve	lopment and				
	Partner	ships				
Goal: Decrease rate	Goal	Integrate	Educational	Increase the	Coordinate investments	
of obesity in	CR1	planning and	and	quality,	in transportation,	
Jefferson County.		assessment	Community-	availability, and	housing, environmental	
Objective 1: Increase		processes to	based	effectiveness of	protection, and	
the percentage of		maximize	Programs	educational and	community infrastructure	
middle school		partnerships	Goal	community-	to promote sustainable	
students who report		and expertise		based programs	and healthy	
getting sufficient		of a community		designed to	communities.	
moderate physical		in		prevent disease		
activity by 2% from		accomplishing		and injury,		
20.6% to 24.6% by		its goals.		improve health,		
August 31, 2015.				and enhance		
Objective 2: Decrease				quality of life.		
the percentage of	Goal	Build and	Social	Create social and	Enhance capacity of	
adults who report	CR2	revitalize	Determinants	physical	state, tribal, local, and	
being overweight or		communities	Goal	environments	territorial governments	
obese from 69.5 to		so people can		that promote	to create healthy, livable,	
66.5 by August 31,		live healthy		good health for	and sustainable	
2015.		lives.		all.	communities (e.g.,	
Strategy 1:					increase access to	
Implement a					healthy food and	
Physician Outreach					opportunities for physical	
Campaign.					activity, revitalize	
Strategy 2: Provide					brownfields, enhance	
outreach and					alternative	
education regarding					transportation options,	
importance of					and develop green	
healthy weight to					facilities and buildings).	
adults in Jefferson.						

Table 2	Alignment				
Jefferson County CHIP		da State Health ovement Plan	Healthy	People 2020	National Prevention Strategies
	Commu Redeve Partner	lopment and			
Goal: Improve Health Outreach and Education in Jefferson County.  Objective 1: Increase by 5% the number of adults who had a medical check-up in the past year from 67.7% to 72.7% by December 31, 2016. Objective 2: Increase by 5% the percent of students ready for school at kindergarten entry from 92.9% to 97.9% by 12/31/16.	Goal CR3	Provide equal access to culturally and linguistically competent care.	Educational and Community- based Programs Goal	Increase the quality, availability, and effectiveness of educational and community-based programs designed to prevent disease and injury, improve health, and enhance quality of life.	Increase availability and use of prevention research to identify effective environmental, policy, and systems that reduce chronic diseases, promote safety, and eliminate health disparities.  Identify and map high-need areas that experience health disparities and align existing resources to meet these needs.  Increase dissemination and use of evidence- based health literacy practices and interventions.

Table 2		Alignment					
Jefferson County CHIP		la State Health ovement Plan	Healthy	People 2020	National Prevention Strategies		
	Access	to Care	Access to He	alth Services			
Goal: Decrease the rate of Teen Pregnancy.  Objective 1: Provide Evidence-Based program(s) focused on youth development and life skills to 50% of all middle and high school students by June 30, 2015.  Objective 2: Provide Making A Difference (M.A.D.) focused on youth development and like skills to 50% of elementary students by June 30, 2015.	Goal AC5	Reduce maternal and infant morbidity and mortality.	Maternal, Infant, and Child Health Goal	Improve the health and wellbeing of women, infants, children, and families.	Increase access to comprehensive preconception and prenatal care, especially for low-income and at-risk women.		

### **Potential Policy Implications**

Within the state of Florida, there are numerous policies which can be used to impact health issues within Jefferson County. The table below and on the following pages summarized those policies most relevant to the issues identified in this Community Health Assessment.

Chronic Disease & Mortality					
Health Risk Factors	Florida Law	Description	Changes		
Cancer (e.g., lung,	FS 381.0031(1,2) and	Permits FDOH			
prostate, breast)	FAC 64D-3	Investigation; Requires			
		Reporting to FDOH by			
		Laboratories & Licensed			
		Providers of			
		Cluster/Outbreak			
	FS 385.202	Requires Providers to			
		Report to Florida			
		Cancer Registry			
	FS 385.103	Chronic Disease			
		Community			
		Intervention Programs			
	FS 385.206	Hematology-Oncology			
		Care Center Program			
Heart Disease and	FAC 64C-4.003	CMS Headquarters			
Stroke		Approves Pediatric			
		Cardiac Facilities for the			
		CMS Network on a			
		statewide basis			
	FS 385.103	Chronic Disease			
		Community			
		Intervention Program			
Chronic Lower	FS 385.103	Chronic Disease			
Respiratory Disease		Community			
(CLRD)		Intervention Program			
Cerebrovascular	FS 385.103	Chronic Disease			
Disease		Community			
		Intervention Program			
Diabetes	FS 385.203	Diabetes Advisory			
		Council; Creation;			
		Function; Membership			
	FS 385.204	Insulin; Purchase,			
		Distribution; Penalty for			
		Fraudulent Application			
		for and Obtaining of			
		Insulin			
	FS 385.103	Chronic Disease			

Chronic Disease & Mor	Chronic Disease & Mortality						
Health Risk Factors	Florida Law	Description	Changes				
		Community					
		Intervention Program					
Unintentional Injuries	FS 385.103	Chronic Disease					
		Community					
		Intervention Program					
	FAC 64B-7.001	Pain Management Clinic					
		Registration					
		Requirements					
	FAC 64K-100 (1,2,3,4, 5,	Establishment of					
	6, 7)	Florida's Prescription					
		Drug Monitoring					
		Program					
	FS Title XXIX, Chapter	Substance Abuse					
	397	Services					
	FS 316.613	Child restraint					
		requirements					
	FS 316.614	Safety belt usage					
	FS 327.35	Boating under the					
		influence; penalties;					
		"designated drivers"					
Overweight and Obesity	FS 385.103	Chronic Disease					
		Community					
		Intervention Program					

Communicable Diseas	ses					
Health Risk Factors	Florida Law	Description	Changes			
Arboviral Diseases	FS 388	Control of Arthropods				
		in Florida				
Tuberculosis	FS 392	Tuberculosis Control				
Enteric Diseases	FS 381.0031(1,2) and	Permits FDOH				
	FAC 64D-3	Investigation; Requires				
		Reporting to FDOH by				
		Laboratories & Licensed				
		Providers of newly				
		Diagnosed or Suspected				
		Cases/Cluster/Outbreak				
	FAC 64D-3.046	Policy on Vaccines				
		Provided in Florida CHD				
		(e.g., Hepatitis A)				
	FS 381.0072	Food Service Protection				
Influenza and	FS 381.0031(1,2) and	Permits FDOH				
Pneumonia	FAC 64D-3	Investigation; Requires				
		Reporting to FDOH by				

Health Risk Factors  Florida Law  Description  Laboratories & Licensed Providers of newly Diagnosed or Suspected Cases/Cluster/Outbreak  Vaccine Preventable Disease  FAC 64D-3  Permits FDOH Investigation; Requires Reporting to FDOH by Laboratories & Licensed Providers of newly Diagnosed or Suspected Cases/Cluster/Outbreak  FAC 64D-3.046  Policy on Vaccines provided in Florida CHD; Determines Vaccination Policy for Admission to Florida Public Schools  FS 402.305 and FAC 65C-22.006  Requirements for Compulsory	
Providers of newly Diagnosed or Suspected Cases/Cluster/Outbreak  Vaccine Preventable Disease  FS 381.0031(1,2) and FAC 64D-3  Investigation; Requires Reporting to FDOH by Laboratories & Licensed Providers of newly Diagnosed or Suspected Cases/Cluster/Outbreak  FAC 64D-3.046  Policy on Vaccines provided in Florida CHD; Determines Vaccination Policy for Admission to Florida Public Schools  FS 402.305 and FAC 65C-22.006  Requirements for Compulsory	
Diagnosed or Suspected Cases/Cluster/Outbreak  Vaccine Preventable Disease  FS 381.0031(1,2) and FAC 64D-3  FAC 64D-3  FAC 64D-3  FAC 64D-3  FAC 64D-3  FAC 64D-3.046  Policy on Vaccines provided in Florida CHD; Determines Vaccination Policy for Admission to Florida Public Schools  FS 402.305 and FAC 65C-22.006  Requirements for Compulsory	
Vaccine Preventable Disease FS 381.0031(1,2) and Permits FDOH Investigation; Requires Reporting to FDOH by Laboratories & Licensed Providers of newly Diagnosed or Suspected Cases/Cluster/Outbreak  FAC 64D-3.046 Policy on Vaccines provided in Florida CHD; Determines Vaccination Policy for Admission to Florida Public Schools  FS 402.305 and FAC 65C-22.006 Requirements for Compulsory	
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Disease  FAC 64D-3  Investigation; Requires Reporting to FDOH by Laboratories & Licensed Providers of newly Diagnosed or Suspected Cases/Cluster/Outbreak  FAC 64D-3.046  Policy on Vaccines provided in Florida CHD; Determines Vaccination Policy for Admission to Florida Public Schools  FS 402.305 and FAC 65C-22.006  Requirements for Compulsory	
Reporting to FDOH by Laboratories & Licensed Providers of newly Diagnosed or Suspected Cases/Cluster/Outbreak  FAC 64D-3.046  Policy on Vaccines provided in Florida CHD; Determines Vaccination Policy for Admission to Florida Public Schools  FS 402.305 and FAC 65C-22.006  Requirements for Compulsory	
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Laboratories & Licensed Providers of newly Diagnosed or Suspected Cases/Cluster/Outbreak  FAC 64D-3.046  Policy on Vaccines provided in Florida CHD; Determines Vaccination Policy for Admission to Florida Public Schools  FS 402.305 and FAC 65C-22.006  Requirements for Compulsory	
Diagnosed or Suspected Cases/Cluster/Outbreak  FAC 64D-3.046  Policy on Vaccines provided in Florida CHD; Determines Vaccination Policy for Admission to Florida Public Schools  FS 402.305 and FAC 65C-22.006  Requirements for Compulsory	
FAC 64D-3.046  FAC 64D-3.046  Policy on Vaccines provided in Florida CHD; Determines Vaccination Policy for Admission to Florida Public Schools  FS 402.305 and FAC Daycare Facility Requirements for Compulsory	
FAC 64D-3.046  Policy on Vaccines provided in Florida CHD; Determines Vaccination Policy for Admission to Florida Public Schools  FS 402.305 and FAC Daycare Facility Requirements for Compulsory	
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CHD; Determines Vaccination Policy for Admission to Florida Public Schools  FS 402.305 and FAC 65C-22.006 Requirements for Compulsory	
Vaccination Policy for Admission to Florida Public Schools  FS 402.305 and FAC Daycare Facility Requirements for Compulsory	
Admission to Florida Public Schools  FS 402.305 and FAC Daycare Facility Requirements for Compulsory	
FS 402.305 and FAC  65C-22.006  Requirements for Compulsory	
65C-22.006 Requirements for Compulsory	
65C-22.006 Requirements for Compulsory	
Compulsory	
Immunizations for	
Admittance and	
Attendance	
FS 402.313 and FAC Licensed Family	
65C-20.011 Daycare Homes	
Requirements for	
Compulsory	
Immunizations for	
Admittance and	
Attendance	
FS 402.305 and FAC Licensed Specialized	
65C-25.002 and FAC Childcare Facilities for	
25.008 the Care of Mildly-ill	
Children Requirements	
for Compulsory	
Immunizations for	
Admittance and	
Attendance	
Hepatitis FS 381.0031(1,2) and Permits FDOH	
FAC 64D-3 Investigation; Requires	
Reporting to FDOH by	
Laboratories & Licensed	
Providers of newly	
Diagnosed or Suspected	

Communicable Diseases									
Health Risk Factors	Florida Law	Description	Changes						
		Cases/Cluster/Outbreak							
	FAC 64D-3.046	Policy on Vaccines							
		Provided in Florida CHD;							
		<b>Determines Vaccination</b>							
		Policy for Admission to							
		Florida Public Schools,							
		including Exemptions							
Sexually Transmitted	FS 381.0031(1,2) and	Permits FDOH							
Infections	FAC 64D-3	Investigation; Requires							
		Reporting to FDOH by							
		Laboratories & Licensed							
		Providers of newly							
		Diagnosed or Suspected							
		Cases/Cluster/Outbreak							
	FS Title XXIX, Chapter	STIs; Department							
	384	Requirements							
HIV/AIDS	FS 381.0031(1,2) and	Permits FDOH							
	FAC 64D-3	Investigation; Requires							
		Reporting to FDOH by							
		Laboratories & Licensed							
		Providers of newly							
		Diagnosed or Suspected							
		Cases/Cluster/Outbreak							
	FAC 64D-200(2,3,4,6)	Outlines with Respect							
		to HIV the Definitions,							
		Confidentiality, Testing							
		Requirements, and							
		Registration of HIV							
		Testing Programs							
	FS 381.004	HIV Testing							

Maternal & Child Healt	Maternal & Child Health									
Health Risk Factors	Florida Laws	Description	Changes							
Birth Rates	FS Title XXIX, Chapter	Maternal and Infant								
	383	Health Care								
Low Birth Weight	FS Title XXIX, Chapter	Maternal and Infant								
	383	Health Care								
Infant Mortality	FAC 64D-3.046	Policy on Vaccines								
		Provided in Florida CHD;								
		Determines Vaccination								
		Policy for Admission to								
		Florida Public Schools								
	FAC 64C-4.003	CMS Headquarters								

Maternal & Child Healt	Maternal & Child Health								
Health Risk Factors	Florida Laws	Description	Changes						
		Approves Pediatric							
		Cardiac Facilities for the							
		CMS Network on a							
		statewide basis							
	FS Title XXIX, Chapter								
	383	Health Care							
Teen Pregnancy	FAC 64F-23.001	Informed Consent –							
		Abortion							
	FS 63.053 and 63.054	Unmarried Father							
		Registry							
	FS Title XXIX, Chapter	Termination of							
	390	Pregnancies							
	Florida Constitution,	Parental Notice of							
	Article X, Section 22	Termination of Minor's							
		Pregnancy							
	FS Title XXIX, Chapter	STI: Testing of Pregnant							
	384.31	Women; Duty of the							
		Attendant							
Infant and Child Injuries	FS Title XXIX, Chapter	Children's Medical							
	391	Services							

Health Resource Availability (Access & Resources)							
Health Risk Factors	Florida Laws	Description	Changes				
Access to Health Care	FS Title XXX	Social Welfare					
		(Unknown Effect Due					
		To Federal Affordable					
		Care Act					
		Implementation) (E.G.,					
		Medicaid, Blind					
		Services, Etc.)					
	FAC 64D-3.046	Policy on Vaccines					
		Provided in Florida CHD;					
		Determines Vaccination					
		Policy for Admission to					
		Florida Public Schools					
	FAC 64C-4.003	CMS Headquarters					
		Approves Pediatric					
		Cardiac Facilities for the					
		CMS Network on a					
		statewide basis					
	FAC 64F-16.006	Sliding Fee Scale					
	FS 296.31	Veterans Nursing Home					
		of Florida Act					

Social & Mental Heal	-	15	
Health Risk Factors	Florida Laws	Description	Changes
Education (Access &	FL Constitution, Article	Comprehensive	
Completion)	X, Section 27	Statewide Tobacco	
		Education and	
		Prevention Program	
	FL Constitution, Article	Public Schools,	
	IX, Section 1	Education of All	
		Students	
	FS Title XLVIII	K-20 Education Code (FS	
		1007 – Access)	
Foster Care	FS Title XXIX, Chapter	Foster Grandparent and	
	402.47	Retired Senior	
		Volunteer Services to	
		High-Risk and	
		Handicapped Children	
	FS Title XXX, Chapter	Social and Economic	
	409	Assistance, Part I)	
Mental Health	FS Title XXX, Chapter	Elderly Affairs,	
Treatment	430	Alzheimer's Disease	
		Services	
	FS Title XXIX, Chapter	Mental Health	
	394		
Disability	FS Title XXX, Chapter	Aging and Adult	
	410	Services	
	FS Title XXX, Chapter	Elderly Affairs	
	430		
	FS Title XXIX, Chapter	Developmental	
	393	Disability	
Crime	FS Title XLVI	Crimes in Florida	
	FAC 64B-7.002	Pain Clinic/Physician	
		Disciplinary Guidelines	
	FAC 64B-3.005	Requires Counterfeit-	
		Proof Prescription Pads	
		or Blanks for Controlled	
		Substance Prescribing	
	FAC 64B-21.504.001	School Psychology	
		Disciplinary Guidelines	
	FS 767.04	Dog owner's liability for	
		damages to person	
		bitten (e.g., PEP)	
Suicide	FAC 64K-100	Establishment of	
	(1,2,3,4,5,6,7)	Florida's Prescription	
	(-,-,-,,,,-,-,,	Drug Monitoring	

Social & Mental Healt	h		
Health Risk Factors	Florida Laws	Description	Changes
		Program – In Response	
		to Overdose/Suicide	
		Rates	
	FS 406.11	Examinations,	
		Investigations, and	
		Autopsies	
Nutrition and Physical	FS 381.0053	Comprehensive	
Activity		Nutrition Program	
	FS Title XXIX, Chapter	Maternal and Infant	
	383	Health Care	
	FS 1003.455	Physical education;	
		assessment	
Alcohol Use	FS Title XXXIV	Alcoholic Beverages and	
		Tobacco Regulations	
Tobacco Use	FS 386.201 and FAC 64-	Florida Clean Indoor	
	14	Act: FDOH shall regulate	
		all facilities that DBPR	
		does not with respect	
		to this Act	
	FL Constitution, Article	Workplaces without	
	X, Section 20	Tobacco Smoke	
	FS Title XXXIV, Chapter	Tobacco Product	
	569	Regulation	

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Community Health Improvement Plan Activities Survey

1.	Organization:
2.	County:
	Your Name:
4.	Reporting Time Period:
5.	Objective:
	Success (# of classes, # of participants at ea. Class):
7.	Challenges/Barriers:
8.	Activities planned for next time:



WACISSA RIVER

2014

### Annual Report of Progress with Recommendations

This report is intended to provide a brief summary to the successes, challenges/barriers, and recommendations for implementation of the 2013 Jefferson County Community Health Improvement Plan, prepared by the Jefferson County Health Profile Team facilitated by Quad R (a contractor).

#### ANNUAL REPORT OF PROGRESS WITH RECOMMENDATIONS

### Introduction:

Building a healthier Jefferson County began as a community-wide initiative with the goal of establishing an ongoing process for identifying and addressing health needs. The intent of this project was to foster successful partnerships within the community in order to improve the health of Jefferson County residents. The Public Health Accreditation Board defines a Community Health Improvement Plan (CHIP) as "a long-term, systematic effort to address health problems on the basis of the results of assessment activities and the community health improvement process." A CHIP can be used by health departments, as well as other government, education, or human service agencies, to coordinate efforts and target resources that promote health. The Florida Department of Health in Jefferson County (FDOH-Jefferson) contracted with Quad R to assist with the community health assessment process. Quad R facilitated the overall assessment and community engagement processes, and FDOH-Jefferson provided expertise on local health status data. This combined effort identified three strategic health issues for the community.

A CHIP serves to address health issues, roles, and common goals and objectives throughout the community. The plan can be used to guide action and monitor and measure progress toward achievement of goals and objectives. The plan, along with a Community Health Assessment (CHA), can be utilized as justification for support of certain public health initiatives, as part of funding proposals, and for attracting other resources toward building programs that improve the overall quality of life of the community.

During the development of the Community Health Assessment, eight issues were identified:

Eight health issues were identified:

- Chronic, Infectious, Preventable, Controllable Diseases
- Limited Educational Resources
- Unsafe Practices
- Poor Health Behaviors and Healthy Lifestyle Choices
- Limited Healthcare/Limited Access
- Maternal/Child Health
- Breaking the Cycle
- Accountability

The Jefferson County Community Health Committee (Committee) identified three key issues

- Education & Outreach,
- Obesity, and
- Teen Pregnancy

The Committee developed recommendations and action steps. The Committee recommended the Community Health Action Plans be incorporated into the work of the FDOH-Jefferson, existing community groups, and health care partners.

Over the past twelve months, the FDOH-Jefferson, community groups and health care partners have been working on the objectives in the CHIP using the strategies identified. As part of the CHIP process, an annual evaluation report is required to document successes, challenges/barriers, recommendations for change, and the modification to the original CHIP document. In addition, the annual report identifies the lead community group and the data source being used to monitor progress.

#### **Education & Outreach**

Description: In 2001 Jefferson County was designated as a medically underserved area. Medically Underserved Areas/Populations are areas or populations designated by HRSA as having: too few primary care providers, high infant mortality, high poverty and/or high elderly population. Health Professional Shortage Areas (HPSAs) are designated by HRSA as having shortages of primary medical care, dental or mental health providers and may be geographic (a county or service area), demographic (low income population) or institutional (comprehensive health center, federally qualified health center or other public facility). Access to healthcare services is an important determinant and continues to be a focus for Jefferson County. The Florida Department of Health in Jefferson County has been the recipient of low income pool funds from August 2008 until present.

BRFSS data for adults with any type of healthcare insurance coverage was 82.6% (2010); this was an increase over the 2007 data of 3.7%. In addition, data for adults who have a personal doctor increased from 82.1% in 2007 to 89.6% in 2010.

**Goal:** Improve Health Outreach and Education in Jefferson County.

Strategy: None provided in the CHIP.

**Objective:** Increase by 5% the number of adults who had a medical check-up in the past year from 67.7% to 72.7% by December 31, 2016.

**Note:** When CHARTS was searched on 7/7/2014, CHARTS indicated that the percent of "Adults who had a medical checkup in the past year" was 71.0% in 2007 and 67.7% in 2010. This was a 3.3% drop in 3 years. Though this data is nearly 4 years old, determining the root cause(s) of the drop may help in developing effective strategies.

#### Lead Organization (Organizational Contact):

**Data Source:** Florida Department of Health, Bureau of Epidemiology, Behavioral Risk Factor Surveillance Survey (BRFSS) – administered every 3 years

**Successes:** Low Income Pool funds were used to hire a full-time ARNP, and to expand clinic hours in order to provide care after 5:00pm one night per week at the Health Department.

Challenges/Barriers: Lack of data about which type of individuals have not received a checkup.

**Recommendations:** Considering the number of adults with health insurance, and available sliding fee scale appointments at the Health Department, it seems more analysis is needed before implementing actions.

**Modifications to CHIP:** After reviewing the available data related to this objective provided in the description, the CHIP Community Partners (CCP) decided to abandon this objective. The topic heading of education and outreach should be incorporated as a strategy for each objective in the CHIP.

The CCP recommended the addition of an objective related to Cardiovascular Disease

- Goal focusing on something like reducing the risk or incidence of heart disease among adults in Jefferson County
- b. Group discussed creating second objective targeting minorities

A brief review of data provides the following information to be considered when finalizing the addition of the goal and the creation of objective(s).

Minorities make up approximately 37.9% of the population of Jefferson County (Black 35.8; Other 2.1). According to Florida CHARTS, the resident death county has remained static for cardiovascular disease deaths (see table below).

### Resident Death Counts by Year by Residence County 113 Causes of Death=Cardiovascular Diseases (100-199)

	Death	Death Counts										
	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	Total
All Races	62	49	50	44	42	44	39	44	52	37	38	501
White	33	27	25	21	24	31	24	23	31	22	26	287
Black	62	49	49	44	41	44	39	43	52	37	38	498

However, the CDC website shows the key factors for heart disease are high blood pressure, high LDL cholesterol, and smoking. About half of Americans (49%) have at least one of these three risk factors (CDC. Million Hearts: strategies to reduce the prevalence of leading cardiovascular disease risk factors. United States, 2011. MMWR2011;60(36):1248–51).

Some other medical conditions and lifestyles can also contribute to higher risk. These are:

- Diabetes
- Overweight and obesity
- Poor diet
- Physical inactivity
- Excessive alcohol use

Goal: Improve Health Outreach and Education in Jefferson County.

Strategy: None provided in the CHIP.

**Objective:** Increase by 5% the percent of students ready for school at kindergarten entry from 92.9% to 97.9% by 12/31/16.

Lead Organization (Organizational Contact): Early Learning Coalition, Morgan Evers

**Data Source:** Florida Department of Education, Office of Early Learning (Florida School Indicators Report) and available through Florida CHARTS

#### Successes:

• Since 2008, the school readiness for kindergarten entry has slowly climbed from 86.1 to 92.9 in 2010.

Challenges/Barriers: N/A

Recommendations: N/A

**Modifications to CHIP:** The CHIP Community Partners were uncertain whether focusing on readiness for school should be a focus area or if this energy could be funneled into a different objective because Jefferson is already ranked high in the state.

### **Obesity**

**Description:** The risk for a variety of chronic diseases and health concerns including type 2 Diabetes, heart disease, hypertension, certain cancers, stroke and high cholesterol are increased when residents are overweight/ obese.

Goal: Decrease rate of obesity in Jefferson County.

Strategy: None provided in CHIP

**Objective:** Increase the percentage of middle school students who report getting sufficient moderate physical activity by 2% from 20.6% to 22.6% by August 31, 2015.

#### Lead Organization (Organizational Contact):

Data Source: Florida Department of Health, Bureau of Epidemiology, Florida Youth Risk Behavior Survey

Successes: Partnership with Jefferson Schools, DOE, DOH

**Challenges/Barriers:** Implementing healthy behavior activities during school hours without impacting core academic time.

#### Recommendation:

- Identify data source for this objective.
- Consider modification of objective to align with accessible routinely data source.

Goal: Decrease rate of obesity in Jefferson County.

#### Strategy:

- Implement a Physician Outreach Campaign.
- Provide outreach and education regarding importance of healthy weight to adults in Jefferson.

Objective: Decrease the percentage of adults who report being overweight or obese from 69.5 to 66.5 by August 31, 2015.

Lead Organization (Organizational Contact):

Data Source: N/A

Successes: Flab to Fab classes at Monticello Fitness, Sole Mates and Bike Giveaway on the Monticello Bike Trail, Nutrition classes at the Senior Citizens Center, Diabetes Education classes at the Health Department.

Challenges/Barriers: No obvious correlation between the first strategy and the objective.

Recommendation: Include classes, demonstrations and other direct services as strategies.

### **Teen Pregnancy**

**Description:** Overall, teen (ages 10 to 19) birth rates in Jefferson County have declined from 26.6 in 2009 to 16.7 in 2011. However, teen birth rates in Jefferson County are slightly higher compared with state rate in 2011 of 15.2.

When teen birth rates are examined by race, Jefferson County White females ages 15 to 19 have a higher birth rate as compared to Jefferson County and Florida Black females. The birth rate for Jefferson County Black Females has decreased significantly from 2010 to 2011.

#### Re-peat births:

In 2010: Count was 4

In 2011: Count was 0

In 2012: Count was 2

In 2013: Count was 3.

#### 1st time births:

2010: Count was 127

2011: Counts was 126

2012: Count was 139

2013: Count was 135

Goal: Decrease the rate of Teen Pregnancy.

Strategy: None provided in CHIP

**Objective:** Provide Evidence-Based program(s) focused on youth development and life skills to 50% of all middle and high school students by June 30, 2015.

Lead Organization (Organizational Contact): DOH Jefferson (Craig Wilson)

Data Source: Local data collection

Successes: N/A

Challenges/Barriers: N/A

Recommendations: N/A

- Change the objective to decrease Births to Mothers Age 15-19 (Pregnancy and Young Child Profile, Florida CHARTS). Merge with objective below.
- Include Evidence-based youth program(s) in strategies.

Goal: Decrease the rate of teen pregnancy.

Strategy: None provided in CHIP

Objective: Provide Making A Difference (M.A.D.) focused on youth development and like skills to 50% of elementary students by June 30, 2015.

Lead Organization (Organizational Contact):

Data Source: N/A

Successes: N/A

Challenges/Barriers: N/A

Recommendations: Merge with previous objective.



Date: July 29, 2014

Time: 11:00 A.M. to 2:00 P.M.





### COMMUNITY HEALTH IMPROVEMENT PLAN MEETING

Meeting Purpose: To review and evaluate the progress of the Action Plan.

11:00 A.M.— 11:15 A.M. Welcome and Introductions

11:15 A.M.— 11:30 A.M. Opening Remarks

11:30 A.M.— 12:00 P.M. Health Priority—Education and Outreach

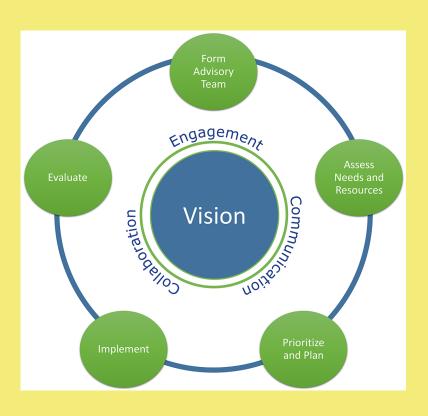
12:00 P.M. — 1:00 P.M. Working Lunch

**Health Priority—Obesity** 

1:00 P.M. — 1:30 P.M. Health Priority—Teen Pregnancy

1:30 P.M. — 1:45 P.M. Closing Remarks

1:45 P.M. — 2:00 P.M. Meeting Adjourned



### Jefferson County CHIP Meeting: 7/29/2014

#### 1. Education and Outreach

- a) Adults who have had a medical checkup:
  - a. no way to measure this, CHARTS does not reflect new data, no way to continue supporting it
  - b. Group noted that even if this data was available it is only renewed every 3 years and is "not an effective business model"
  - c. Group noted that this goal to improve education and outreach is a *strategy*, not an *objective*
- Would want to focus on monthly/quarterly data to track successful outcomes in objectives
- c) 2<sup>nd</sup> objective: group decided uncertain whether focusing on readiness for school should be a focus area or if this energy could be funneled into a different objective

### 2. Obesity

- a) Objective on middle school students getting moderate physical activity
  - a. not a worthy goal, unclear what defines 'moderate exercise', no data available to monitor.
  - b. School-based objectives would require buy-in from administrators.
  - c. Have committee focus on putting data to goals and objectives etc.
  - d. Work objectives to support current programs, target Jefferson Arms apartments potentially
- b) Promote faith-based partnerships created with old CHIP strategies, rebuild partnerships and support churches that received equipment previously
- c) Focus on increasing exercise opportunities in objectives

#### 3. Cardiovascular Disease

- a) Group proposed creating goal focusing on cardiovascular disease
  - a. Goal focusing on something like reducing the risk or incidence of heart disease among adults in Jefferson County
  - b. Group discussed creating second objective targeting minorities

#### 4. Teen Pregnancy

- b) Group agreed teen pregnancy remains a need and will stay a goal in the CHIP
- c) Group discussed creating two strategies focusing on
  - a. Reducing teen pregnancy
  - b. Reducing repeat births
- a) Group agreed to use 'evidence-based' curriculum instead of specific names

**CHIP Meeting: Jefferson County, 7/29/2014** 

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Name	Organization	Priority Area Interest	Email	
Laurie Abbott	FSU College of Nursing	health disparities	labboth@fsu.edu	
Lynn Elliott	PSU College of Nsg.	Jeffenson County	lelliott41 e gmail.	com
Cindy Brown	FIDEPT of Health	Jeff/mad	Cindy brown a Theath go	V
Shay Matthows	Jefferson arms	depperson		
Margaret Lerringe			Margart. Leurosce Albert	rigin
NAN BAUghMAN	Reguge House Jefferson	Jefferson	Marguet. Leurgscefthalk Nbaughman Overuge House	e.com
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**CHIP Meeting: Jefferson County, 7/29/2014** 

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Name	Organization	Priority Area Interest	Email	
Donna Hagan	HSOUMT	MCH	dhaganaheatthyster	futora
Glady & Roann Water		Children issues	roannle @ adl. com	
Emily anderson	City	Community health	candersonamymonta	1
Melissa Watson	Capital Area Comm.	Effecton, Leon, Gasden	valicea valateous	
Chastity M Carthy	Florida Depart. of Heath		Chastify, M Carthyle	PFLheo/H
Mark Position	FDOH Jefferson		/	300
Craig Wilson	DOH Jefferson		craig. wilson@flhealth.gov	
Fred Mossey	City of M-nticelo		F-moster a my mont	icallo, re
Jarmafairley	Capital Asea Cynn Actor	Sett lear Base	0 1	1
Devedo Bellany	ICHD	Mad-Jeff-Leon	devedas belanya ft. heal	1 1
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