

General Information

Contact Person: Jan Nichols, Director of Marketing

Date of Written Plan: September 13, 2013

Date Written Plan Was Adopted by Organization's Authorized Governing Body: September 16, 2013

Date Written Plan Was Required to Be Adopted: September 30, 2013

Authorizing Governing Body that Adopted the Written Plan: West Georgia Medical Center Board of Trustees

Was Written Plan Adopted by Authorized Governing Body by End of Tax Year in Which CHNA was Made Available to the Public? Yes

Date Facility's Prior Written Plan Was Adopted by Organization's Governing Body: Not Applicable

II. List of Community Health Needs Identified in Written Report

The priorities that were identified in the Community Health Needs Assessment included:

The priorities that were recrimed in the community resident recognition in the community				
Access to Care - Providers	Young Children (-0-5 years of age)	Access to Care – Transportation		
Obesity	Diabetes	Alcohol and Drug Abuse		
Cancer	Respiratory Disease	Sexual Abuse		
Heart Disease and Stroke	Teen Lifestyle – alcohol, tobacco and drugs	Sexually Transmitted Diseases		
Teen Pregnancy	Mental Health			

III. Health Needs Planned to Be Addressed By Facility

As a result of the prioritization and implementation planning process, the hospital is implementing a number of interventions to address the highest priority needs identified in the Community Health Needs Assessment. The goals and objectives identified to address community needs are organized into three key areas:

- 1. Access (including providers and transportation)
- 2. Chronic Diseases (including obesity, cancer, heart disease and stroke, diabetes and respiratory disease)
- 3. Healthy Youth (including teen pregnancy, young children, teen lifestyle, sexual abuse and sexually transmitted diseases)

IV. Health Needs Not to Be Addressed By Facility

There are two need areas that the hospital will not address including mental health and drug and alcohol abuse. At this time the hospital does not have quantitative data to address these needs directly, and they are beyond the mission and financial resources of the hospital.



Goal 1: Decrease inappropriate ER utilization and admissions by improving access to prevention, primary care and chronic disease management in underserved areas

Background and Rationale:

Access to care was the top priority identified through the CHNA. For the period 2006-2010, Troup County (21 percent) had a higher percentage of people living in poverty than Georgia (17 percent) and the U.S. (14 percent).

Over the next year, the hospital will evaluate the cost/benefit of operating a mobile health clinic, and implement the program if it is deemed feasible. The hospital has been and will continue its recruitment efforts for physicians and mid-level practitioners who will serve the uninsured and underinsured population of the community. The hospital has been and will continue its recruitment efforts for specialty providers.

The hospital will continue to provide care to uninsured and underinsured members of the community qualifying for such assistance through the Troup Cares medical clinic. Troup Cares exists to identify opportunities, seek solutions, and organize community resources to improve access to health services resulting in a healthier and more economically viable Troup County. Troup Cares operates a physician clinic and provides support to working individuals and their families who are uninsured or underinsured. Community members were not aware of available health care resources, particularly for the uninsured, low income, chronic disease and minority populations.

Community members reported a need for more specialized providers in the community. (see CHNA pages 71-81). During the community focus group meetings and key stakeholder interviews, it became apparent there is a need for a centralized community resources directory.

The hospital will collaborate with other community service providers to develop such a directory that can be distributed throughout the community, with special emphasis on reaching the low-income, uninsured, minority and chronic disease populations. The resource directory will also be posted on various community organizations' websites for easy access by the public.



Objective A:	Action Steps	Accountability	Timeframe	Impact will be measured and evaluated through these indicators:
-	Investigate cost benefit and feasiblity of			
mplement a	implementing mobile health clinic and			
mobile health clinic	determime roll out schedule if feasible	Mobile Van Coordinator	By Dec. 31, 2013	Feasibility study and decision made by Dec. 31, 2013
	Identify departments and physician practices			
	to participate in mobile clinic	Mobile Van Coordinator	By Dec. 31, 2013	If implemented, outcomes measures will include:
	Obtain commitments to participate in mobile		•	Had a soul a source of few five a state that the
	clinic	Mobile Van Coordinator	by March 31, 2014	# of people screened for financial eligibility
	Determine implementation budget	Mobile Van Coordinator	By April 30, 2014	# people connected to financial resources/insurance
	Identify locations	Mobile Van Coordinator	By April 30, 2014	# patients seen
				# visits to practice
			One month prior to	
	If deemed feasible, advertise mobile clinic	Mobile Van Coordinator	launch no later than	# people participating in the screenings
	"kickoff" events	and Marketing Director	July 31, 2014	
	Launch mobile clinics if deemed feasible	Mobile Van Coordinator	By July 31, 2014	# appointments made from screenings
				# immunizations given
				# referrals to specialists
				# shared appointments for chronic disease
				management
				# screening tests conducted
				# patients who attend chronic disease programs
				# inpatient admissions/readmissions
Objective B:	Action Steps	Accountability	Timeframe	Impact will be measured and evaluated through these indicators:
Recruit primary				
care and specialty				
physicians and				# physicians recruited and placed
selected mid-level				
practitioners	Recruit 3 primary care physicians	Physician Recruiter	By Oct. 31, 2014	
	Recruit 1 pediatrician	Physician Recruiter	By Oct. 31, 2014	# mid-level practitioners recruited and placed
	Recruit 1 surgical physician assistant	Physician Recruiter	By April 30, 2014	
	Recruit 1 dermatologist	Physician Recruiter	By Sept. 30, 2014	
	Recruit 1 endocrinologist	Physician Recruiter	By Sept. 30, 2014	
	Recruit 2 pulmonary critical care specialists	Physician Recruiter	By Sept. 30, 2014	
	Recruit 1 Radiation oncologist	Physician Recruiter	By Sept. 30, 2014	
	Recruit 1 primary care physician	Physician Recruiter	By Sept. 30, 2015	
	Recruit 1 otolarynogologist	Physician Recruiter	By Sept. 30, 2015	
	Recruit 1 urologist	Physician Recruiter	By Sept. 30, 2015	
	Recruit 1 rheumatologist	Physician Recruiter	By Sept. 30, 2015	



Objective C:	Action Steps	Accountability	Timeframe	Impact will be measured and evaluated through these indicators:
Continue to				
identify and				
develop				
appropriate levels				
of care for	Continue to offer uncompensated care for	Patient Financial		
uninsured persons	needy individuals	Services Director	ongoing	\$ cost associated with uncompensated care
	Continue to support and refer to Troup Cares			
	medical clinic	Social Services Director	ongong	# persons served through Troup Cares
	Continue to improve Emergency Department			
	triage services to ensure appropriate levels of	Emergency Services		
	care	Director	ongoing	# persons screened for financial assistance
				# of persons connected to financial
				resources/insurance
				decrease in ED utilization of ambulatory care sensitive
				conditions
Objective D:	Action Steps	Accountability	Timeframe	Impact will be measured and evaluated through these indicators:
Develop				
centralized	Contract with community researcher to			
community	identify comprehensive resources, contact		Begin research April	Community directory published by Fall 2014 (Q1,
resource directory	information and services provided	Marketing Director	2014	2015)
	Publish Community Resource guide to be			
	widedly distributed throughout Troup County		Publish by Dec. 31,	
	and to service providers	Marketing Director	2014	# guides distributed
	Create Community Resource tab on the West		Publish by Jan.	
	Georgia Health website	Marketing Director	2015	# of hits to Community Resource tab on wghealth.org
	Seek agreements from service providers and			
	other community organizations to provide	Marketing		
	links from their respective websites to the	Director/Public Relations	Publish by Jan.	
	Community Resource section of wghealth.org	Specialist	2015	



Goal 2: Reduce incidence and prevalence of chronic diseases and improve chronic disease management of obesity, heart disease, cancer, stroke and diabetes

Background and Rationale:

Chronic Diseases, in particular Obesity, Cancer, Heart Disease and Stroke, and Respiratory ailments were identified as high priorities in the CHNA. The prevalence of adult obesity (27.3 percent) in Health District 4-0 was about equal to the State rate (27.6 percent), however, below the National rate (33.8 percent). The Healthy People 2020 goal is set at 30.6 percent. Troup County had a higher prevalence of obesity (31 percent) compared to the Health District. (see CHNA pages 44-49).

The hospital and community believe obesity contributes to other health issues such as heart disease, stroke, and diabetes and for this reason rated obesity as a priority health need. In Troup County, the overall cancer death rate was higher than Georgia or the U.S. rates. Both lung cancer incidence rates and death rates were higher than Georgia or U.S. rates. Both male and female colon and rectum cancer incidence rates were higher in Troup County than in the State or U.S. Colon and rectum cancer death rates were higher than the U.S. rates and slightly lower than the State rate. The breast cancer incidence rate in Troup County was slightly higher than the Georgia or the U.S. The female breast cancer death rate in Troup County was slightly higher than the Georgia and the U.S. rate. Troup County had lower incidence rates for prostate cancer than the State, but higher than the U.S. Troup County had slightly higher death rates for prostate cancer than that of Georgia or the U.S. Modifiable risk factors for cancer include tobacco smoke, poor diet, infections, physical inactivity, obesity, heavy alcohol use, stress, occupational hazards, environmental pollution, sunlight and radiation. (see CHNA pages 24-32).

Heart disease was the second leading cause of death and stroke was the third leading cause of death of Troup County residents for the years 2006-2010. The Troup County heart disease death rate was higher than the Georgia rate. Troup County had a higher stroke death rate than the U.S. and Georgia. Modifiable risk factors include tobacco smoke, high blood cholesterol, high blood pressure, physical inactivity, overweight and obesity, poor nutrition, diabetes, stress, alcohol use and illegal drug use (see CHNA pages 33-36). The diabetes incidence rate in Troup County (12.2 percent) was higher than the health district rate (11.4 percent), higher than the State rate (9.5 percent) and higher than the U.S. rate (8.1 percent). (see CHNA pages 42-43).

The hospital will continue to offer a number of community education, screening and disease management programs and continue to enhance those programs to focus on prevention and health and better manage patients over time. Employee wellness initiatives both through the health system and extended into the community through Wellness at Work initiatives are designed to address obesity and other risk factors associated with chronic diseases.



Objective A:	Action Steps	Accountability	Timeframe	Impact will be measured and evaluated through these indicators:
Increase employee				
engagement in				
Vitality (Employee				#participants completing biometrics screenings
	Offer annual biometrics screening to			
at West Georgia	employees and spouses covered by WGH			
Health	insurance plan	Benefits Manager	Ongoing	
	Implement ideas generated through Wellness			# participants achieving Gold Status in Vitality program
	Champs program	Benefits Manager	Ongoing	by Dec. 31, 2014.
	Implement quarterly Lunch and Learn wellness		Begin January 2014	# pounds lost in employee weight loss challenge
	programs	Benefits Manager	- then ongoing	# pourids lost in employee weight loss challenge
		Employee		II and a second
	Encourage/expand participation in quarterly	Health/Workers Comp		# employees participating in onsite fitness activities
	employee weight loss challenges	Manager	Ongoing	(walking clubs, exercise classes, fitness room)
	Encourage/expand selections of Living Lean	Food/Nutrition Services		total discounted dollars from living lean menu items
	menu items in the WGH cafeteria	Manager	Ongoing	sold
Objective B:	Action Steps	Accountability	Timeframe	Impact will be measured and evaluated through these indicators:
	Present plan to respective governing boards			
	for approval and determine budget and	Healthy Troup	Complete by Dec.	
Implement	funding sources	Committee members	2013	plan presented by target date
community-wide	If plan is determined feasible, adopted and			
Wellness at Work	approved for funding, create			funding commitments received from designated
Initiative in	HealthyTroup.org website with database		Complete by Dec.	community partners
collaboration with	capabilities	WGH Marketing Director	1 ' '	
LaGrange-Troup	Develop survey for participating businesses,			
	seeking input from HR leaders at local large	Healthy Troup	Complete by Dec.	# employers participating
-	businesses/industries	Committee members	2013	
Co. Center for	Develop program parameters to determine			
Strategic Planning	point system for year-long recognition	Healthy Troup	Complete by	
& Public Health	program	Committee members	January 2014	# employees participating
	Launch program at a LaGrange-Troup County		, , , , , , , , , , , , , , , , , , , ,	and the first state of the stat
	Chamber meeting in early 2014 (contingent on	Chamber of Commerce	Complete by March	# employers with smoke free campuses
	securing partnership funding)	Director	2014	
	If plan is determined feasible, adopted and	WGH Marketing Director		
	approved for funding, market and promote	and committee	2014 - then	
	program and associated sanctioned activities	members	ongoing	
	probram and associated sametioned activities	THE THE CLA	TO 116 OH 16	



Objective C:	Action Steps	Accountability	Timeframe	Impact will be measured and evaluated through these indicators:
Decrease late stage		Director of Oncology		
breast cancer	Continue to offer the Paint the Town Pink	Services & Cancer Care	Late September of	# participants
diagnosis	event	Navigator	each year	
	Partner with West Central Georgia Cancer			
	Coalition to provide clinical breast exams at			
	Paint the Town Pink and other appropriate			
	events and provide vouchers for uninsured			# people receiving a screening
	and low income women to receive screening	Director of Oncology		
	mammograms at the WGH Women's Health	Services & Cancer Care		
	Center	Navigator	Ongoing	
				# of women scheduled for mammograms
		Director of Oncology		
	Continue to partner with HOPE for a Day Walk	Services & Cancer Care	Late September of	# people walking
	organization to raise money and awareness	Navigator	each year	
				# dollars raised
				# of vouchers given
	Evaluate Breast Cancer Risk Assessment	Marketing Director and		
	products and seek funding options for	Director of Oncology		
	implementation	Services	By Jan. 31, 2014	
Objective D:	Action Steps	Accountability	Timeframe	Impact will be measured and evaluated through these indicators:
Decrease late stage				
lung cancer	Secure physician champion to implement lung	Director of Oncology	Achieve by	# pulmonologist(s) recruited to practice at West
diagnosis	CT screening program with new physicians	Services	September 2015	Georgia Health
		Pulmonary Medicine		Waltania da Cara da Ca
	Offer smoking cessation classes	Director	ongoing	# physicians/offices participating in program
				# people receiving a screening
				# people referred for follow up
				# people diagnosed with cancer stage 0, 1 or 2 versus
				3 and 4
				# people participating in smoking cessation classes
				# smoking cessation class participants who quit





Objective E:	Action Steps	Accountability	Timeframe	Impact will be measured and evaluated through these indicators:
		Director of Oncology		
Decrease late stage		Services and WG		
colon cancer	Work with primary care physicians to establish	Physicians Operations		local primary care physician(s) recruited to participate
diagnosis	screening initiative	Manager	Set by March 2014	in program
				# people referred for follow up
		Marketing Director and		
	Expand the Scope it Out awareness and	Oncology Services		# people diagnosed with cancer stage 0, 1 or 2 versus
	screening program	Director	March of each year	3 and 4
				# people participating in screening
				# people referred for follow up
	Evaluate Colon Cancer Risk Assessment			
	products and seek funding options for			
	implementation	Marketing Director	By Jan. 31, 2014	
Objective F:	Action Steps	Accountability	Timeframe	Impact will be measured and evaluated through these indicators:
Decrease late stage		Marketing Director and		
prostate cancer	Work with Superstar Football camp organizers	Oncology Services	Redesign by June	
diagnosis	to redesign program	Director	2014	program redesigned
	Continue to offer low-cost screening program	Oncology Services	September of each	
	every September	Director	year	# people receiving a screening
				# people referred for follow up
				# people diagnosed with cancer stage 0, 1 or 2 versus
				3 and 4



Objective G:	Action Steps	Accountability	Timeframe	Impact will be measured and evaluated through these indicators:
Continue to offer		WGH Public Relations	annual - Spring each	
and/or participate	Living Well health fair at LaGrange Mall	Specialist	year	# events
in community &		WGH Public Relations	annual - Spring each	
business health	Troup Family Expo	Specialist	year	# people who were screened
fairs and other		WGH Public Relations	annual Aug/Sept	
screening events	Bringing the Ages Together health event	Specialist	each year	# people referred for follow up after screenings
		Marketing	annual currently	
		Director/WGH Public	in June but may	
	Superstar Football Camp	Relations Specialist	change dates	
		WGH Public Relations		
		Specialist/WGH Worx		
	Kia Manfacturing Plant	Director	semi-annually	
		WGH Public Relations		
		Specialist/WGH Worx		
	WalMart Distribution Center	Director	annual	
		WGH Public Relations		
		Specialist/WGH Worx		
	Mobis Health Fair	Director	annual	
Objective H:	Action Steps	Accountability	Timeframe	Impact will be measured and evaluated through these indicators:
Improve diabetes				
management	Promote participation and physician referrals	WGH Food/Nutrition		
though education,	for Diabetes Self-Management program	Services Director	Ongoing	# participants in DMST program
nutrition and	Promote participation in monthly Diabetes	WGH Food/Nutrition	0 0	
support services	Support Group meetings	Services Director	Ongoing	# participants in Diabetes Support Group
				# of participants at community and worksite health
				fairs
				decrease in blood glucose levels of DMST program
				participants
	If WGH Mobile Van Clinics are deemed			P P
	feasible, offer educational sessions in	WGH Food/Nutrition	Beginning in July	
	conjuction with WGH Mobile Van clinics	Services Director	2014 then ongoing	
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		2	
	Evaluate Diabetes Risk Assessment products			
	and seek funding options for implementation.	Marketing Director	By Jan. 31, 2014	
	Tana seek randing options for implementation.	Trial Reting Director	D, Juli. 31, 2014	1





Objective I:	Action Steps	Accountability	Timeframe	Impact will be measured and evaluated through these indicators:
	Standardize inpatient teaching materials and			
	post discharge care plan for CHF patients to			
Improve	address medications, diet, activities,			
management of	restrictions, follow up care, etc. to ensure	RN, QI Coordinator	Ongoing	Decrease in CHF readmissions
Congestive Heart	Identify barriers to follow up care and make			Improve # of patients keeping follow-up appointments
Failure through	appropriate referrals	Case Manager	Ongoing	within 10 days post discharge
Project Red				# people referred for follow up
Objective J:	Action Steps	Accountability	Timeframe	Impact will be measured and evaluated through these indicators:
		RN, QI		
	Promote awareness of signs and symptoms of	Coordinator/Marketing		
Increase stroke	stroke via health fairs, screenings and	Director/Public Relations		
awareness	advertising	Specialist	Ongoing	# of events
				# people receiving a screening
				# people referred for follow up
	Evaluate Stroke Risk Assessment products and			
	seek funding options for implementation.	Marketing Director	By Jan. 31, 2014	



Objective K:	Action Steps	Accountability	Timeframe	Impact will be measured and evaluated through these indicators:
Reduce time from		Cardiovascular Medicine		
Acute Myocardial		Director, CV		
Infarction	Promote awareness of signs and symptoms of	Development RN,		
symptom onset to	AMI via health fairs, screenings, advertising,	Marketing Director,		
hospital	and the annual Heart Truth for Women	Public Relations		# minutes from symptom onset to hospital
presentation.	Luncheon	Specialist	ongoing	presentation
		Cardiovascular Medicine		
		Director, CV		
		Development RN,		
	Provide quarterly education sessions for	Emergency Department		
	regional EMS providers	Director	ongoing	
		Cardiovascular Medicine		
		Director, CV		
	Offer discounted screening package to include	Development RN,		
	coronary calcium screening, lipid panel,	Radiology Department		
	cardiac health risk assessment, EKG rhythm	Director, Radiology Chief	Offer by April 30,	
	and ultrasound screen	Tech	2014	# screening participants
				# positives identified via the screening
		Marketing Director and		
	Evaluate Heart Risk Assessment products and	Director of		
	seek funding options for implementation.	Cardiovascular Services	By Jan. 31, 2014	
Objective L:	Action Steps	Accountability	Timeframe	Impact will be measured and evaluated through these indicators:
Improve				
management of	Multidisciplinary committee currently meeting	Pulmonary Medicine		
COPD patients	to address readmissions	Director	ongoing	Decrease in COPD readmissions
	Standardize inpatient teaching materials and			
	post discharge care plan for COPD patients to			
	address medications, diet, activities,			
	restrictions, follow up care, etc. to ensure	Pulmonary Medicine		
	constant, consistent messaging	Director	ongoing	Review proposed materials January 2014
				Finalize materials by April 2014
	Meet with COPD inpatients to screen for	Pulmonary Medicine		Increase # patients participating in Pulmonary
	pulmonary rehabilitation participation	Director	ongoing	Rehabilitation.



Goal 3: Improve the health status of Troup County youth by targeting risk behaviors

Background and Rationale:

The teen birth rate in Troup County (69.3 per 1,000 females) was higher than both Georgia (49.7 per 1,000 females) and the U.S (34.3 per 1,000 females). The Black teen birth rate (96.6 per 1,000 females) was significantly higher than the White teen birth rate (51.7 per 1,000 females) in Troup County.

The young children population (0-5 years of age) is a very vulnerable population group with health needs that may be difficult to detect. The problem may be due in part to poor parenting and/or lack of parental education and teen pregnancy. The death rate due to fetal and infant conditions in Troup County (443.2 per 100,000 populations) was higher than the Georgia rate (381.7 per 100,000 populations). Black infant death rates were higher than White rates in both Troup County and Georgia.

Overall, rates of low birth weight were slightly higher in Troup County compared to the State. Low birth weight rates were significantly higher among Black babies. The percent of births to females with less than a twelfth-grade education was slightly lower (22.5 percent) among Troup County residents than Georgia residents at (23.1 percent). The Black percentage of births to mothers with less than a twelfth-grade education in Troup County (25.4 percent) was higher than the White percentage (20 percent). (see CHNA pages 50-58).

There is a lack of education in the community surrounding sexually transmitted diseases. The chlamydia rates in Troup County (541.4 per 100,000) were higher than the State rate (461.2 per 100,000). The gonorrhea rate in Troup County (146 per 100,000) was lower than the State rate (161.7 per 100,000) and higher than the U.S. rate (100.8 per 100,000). In 2010, Troup County nearly doubled the amount of syphilis cases (5 cases or 7.5 per 100,000 population). Troup County had a slightly lower HIV hospital discharge rate (31.9 per 100,000) than Georgia (35.8 per 100,000). (see CHNA pages 65-70).

Teen lifestyle choices are detrimental to health. Comparing self-reported statistics for Georgia teen behaviors to the U.S. statistics, it appears that:



- Georgia teens report binge drinking at rates lower than the U.S. rates.
- Georgia teens report drinking and driving at rates lower than the U.S. rates.
- Georgia teens report cigarette smoking at rates lower than the U.S. rates.
- Georgia teens report drug usage at rates lower than the U.S. rates.

Although the above statistics are favorable for Georgia teens, the community members and hospital steering committee believed that teen lifestyle choices should be a priority item. Since the data was self-reported by the teens, there is a tendency for understatement of the actual measures. In addition, since no local data was available for this report, community comments provided a clear indication of unfavorable teen behaviors being a problem in Troup County. There was also no data directly associated with sexual abuse included in the report. However, the community members expressed that they believed that teen behavioral issues were related to sexual abuse. (see CHNA pages 59-62).

West Georgia Health's staff will collaborate with school officials, public health, and other community groups in identifying and implementing evidence-based programs to help teens.

Programs already in place, such as Teen Maze, First Steps, Boys & Girls Club, and Circles of Troup County will be evaluated for effectiveness and for potential changes.

The hospital will explore working with the Boys & Girls' Club, Boy Scouts & Girl Scouts, and other youth organizations to offer teen and pre-teen pregnancy prevention education. West Georgia Health will sponsor a free education class for ages 9-12 years to discuss pre-puberty and sex education.



Objective A:	Action Steps	Accountability	Timeframe	Impact will be measured and evaluated through these indicators:
	Offer teen pregnancy classes to include			
Ensure healthy	education on prenatal care, newborn care,	Director of Women's		# people attending
teen births and	labor techniques and birth control following	Services/Labor &		# people attenuing
decrease rebirths	pregnancy.	Delivery Nurse Manager	Ongoing	
	Develop relationships with middle/high school	Director of Women's		increased understanding of how to and how not to get
	nurses and counselors to increase	Services/Labor &		pregnant
	participation in these classes.	Delivery Nurse Manager		
		Marketing		
		Director/Public Relations		increased understanding of birth control options
	Market class to promote participation	Specialist	Prior to each event	
				increased understanding of newborn care
				intent to change risk behaviors
Objective B:	Action Steps	Accountability	Timeframe	Impact will be measured and evaluated through these indicators:
Increase				
awareness of teen-		Director of Women's		# adults and children attending
health related	Identify evidenced-based curriculum to use for	Services/Labor &	Identify by Dec. 31.	# duties and children attending
needs and issues	pre-puberty education program	Delivery Nurse Manager	2013	
		Director of Women's		
	Recruit physicians, Physician Assistants and	Services/Labor &	Recruit by March	increase parent knowledge regarding how to talk to
	Nurse Practitioners to present	Delivery Nurse Manager	31, 2014	kids
			To begin between	
		Director of Women's	March - May 2014	
	Secure locations and dates to offer pre-	Services/Labor &	and continuing	
	puberty education programs twice annually	Delivery Nurse Manager	semiannually	increased understanding of body changes (teens)
		Marketing		increased knowledge of sexually transmitted diseases
		Director/Public Relations		(teens)
	Market class to promote participation	Specialist	Prior to each event	(LECTIS)





Objective C:	Action Steps	Accountability	Timeframe	Impact will be measured and evaluated through these indicators:
	Continue participation in Teen Maze Program			
	(Troup County Health Dept.) to discourage	Marketing		# participants, increased knowledge of the
Decrease youth	risky behaviors and encourage smart decision	Director/Public Relations		consequence of risk behaviors, intent to change risk
risk behaviors	making.	Specialist	Annually each fall	behaviors
				decrease in teen pregnancy rates
	Continue participation in Boys & Girls Club		Ongoing with new	
	evidence-based programs that encourage	Marketing	programs coming	
	smart decision-making, respecting their body,	Director/Public Relations	on board in March	
	and raising self esteem	Specialist	2014	decrease in sexually transmitted diseases
				Pre- and post-tests of Boys and Girls Club programs
Objective D:	Action Steps	Accountability	Timeframe	Impact will be measured and evaluated through these indicators:
Ensure healthy				
starts for babies				
born in Troup	Continue First Steps' Period of Purple Crying	First Steps Program		
County	program	Coordinator	Ongoing	# parents screened
				increase parent knowledge of baby management
				strategies
				Decrease incidences of Shaken Baby Syndrome