

Gordon Hospital Community Health Needs Assessment Report



Executive Summary

Gordon County is strategically located on I-75 in northwest Georgia, 45 minutes from both Atlanta and Chattanooga, TN. This enviable location has attracted and continues to attract commercial and industrial enterprises such as major carpet and floor covering manufacturers, food processors, heavy machinery assembly companies, and distribution firms.

The population of Gordon County is estimated to be 55,621. Gordon County's economic community is comprised of 43.4% Goods Producing services, which includes our largest industry, manufacturing, Service Producing industries such as retail and healthcare



comprise 42.4% of our economy, with 14% of jobs being found in government. The majority of these jobs are found in the private sector. In 2010, Gordon County had a per capita income of \$27,970. Because our community relies largely on its manufacturers of goods, the recent recession has caused unemployment rates to soar to 11.5% during 2011 (Attachment 10).

The majority of our community ranges in age from 18 to 64 with it being equally distributed between men and women at around 27,000 each. The predominant ethnicity is white (43,107) followed by the Hispanic and Latino community (8,206) and black residents comprising 1,895.

Academically, the county boast both city and county school systems as well as two College and Career Academies that are administered through Gordon County Schools and the Calhoun City Schools, respectively. Nearly 74% of students graduate from high school and 11.7% hold a Bachelor degree or higher.

To conduct our Community Health Needs Assessment (CHNA), Gordon Hospital assembled a Community Health Needs Assessment Committee that analyzed the data we used, and helped determine the priority areas to be addressed. The Committee included both internal and community stakeholders. Our Community Health Needs Committee is made up of the following individuals who represented a broad range of our community including our underserved populations: Gordon Hospital Authority Board Member, Chamber President, Health Department representative, community services member, Chief Nursing Officer, President and CEO, Chief Operating Officer, and Chief Financial Officer, Controller, Director of Case Management, Director of Physician and Community Relations, Chaplain, and Latino physician. Each member brought a unique perspective of the community, available services and expertise in their field.

Gordon Hospital and the Community Health Needs Assessment Committee used both primary and secondary data sources. During our primary research, we used several different collection methods including electronic surveys (administered through Survey Monkey), paper surveys and interviews. We had 533 people complete our surveys in our community's service area, which we identified as all zip codes within the boundaries of Gordon County. Interviews took place at the local community kitchen, Senior Center, Fairmount Drug Store, and at the local Wal-Mart. Our hope was to reach as many individuals from all walks of life so that our research represented a broad cross-section of our community.

The Community Benefit Manager then pulled secondary research from the hospital discharge data as to what were our largest issues facing patients, our community's Healthy People 2020 data, publicly available secondary data from Public Health and our state labor board.

Aggregated together, the following items came to the top of Gordon Hospital's service area.

- Cancer (will include all types—breast, colorectal, lung, prostate, melanoma, etc.)—
 ranked number 1 in community survey. Current community programs include:
 screenings, educational seminars, a partnership between the hospital and the local
 health department to offer low cost mammograms, partnerships between the
 Northwest Georgia Cancer Coalition and the American Cancer Society also exist. Current
 hospital programs include: new Harris Radiation Therapy Center, advertising, melanoma
 screenings, prostate screenings, nutritional classes and hosting of a Farmers' Market.
- 2. Substance Abuse (drugs and alcohol)—Also ranked high in our community surveys. Community programs that exist are the Drugs Don't Work Program, Red Ribbon Week, Family Intervention Specialists, and Drug Take Back Program. Current hospital programs include financially supporting these community programs and education. The hospital does not currently offer drug rehabilitation services; however, could work upstream in helping decrease addictions before they start.
- Heart Disease and Stroke—Also ranked high in our community surveys. The only community services that we offer in Calhoun/Gordon County are risk assessments and screenings. The hospital offers ongoing education through seminars, blood pressure clinics, and health fairs promoting overall good health and exercise and free educational information.
- 4. Respiratory Diseases—smoking ranked high on our community surveys and we saw respiratory diseases indicated in our internal data. Current community programs include Health Department education, Boys and Girls Club, Family Intervention Specialists, who have programs talking to teens about the dangers of smoking. The hospital currently offers Breathe-Free to the general public.
- Maternal, Infant and Child Health—unprotected sex ranked high in our survey. Community programs are offered through the Boys and Girls Club, the Teen Health Task Force, and Family Intervention Specialists. The hospital works with Healthy Families after the child is born.
- Lack of Physicians in zip code 30139 or Fairmount. They have no community programming as they recently lost their mid-level provider. There is currently no hospital programs associated with this.

As the Community Health Needs Assessment Committee began to look at the results as a whole, we decide that we could group some of these priorities together, reducing them in number but

keeping them as a primary focus. For instance, Heart Disease and Stroke encompass other identified priorities such as high blood pressure, smoking, poor nutrition, lack of physical activity and obesity. By addressing this root condition, we can positively influence overall health in several areas. The same holds true for diabetes. In addressing the above issues through ongoing current programming, we can make a positive difference in the number of disease cases and a lot of our efforts will cross over, hopefully impacting the health of our community in a positive way.

From the above items, the Community Health Needs Assessment Committee identified the need to pursue four key areas those being the following:

- 1. Cancer programming and screening education
- 2. Lack of healthcare provider access in Fairmount
- 3. Heart disease and stroke
- 4. Respiratory diseases and smoking

The committee chose these four as our primary points because we felt like the community had adequate local resources and partnerships to positively impact this identified problem. The committee also felt like this health concern was the root problem that needed to be addressed to positively impact those in our community.

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Hospital Description

Operating as a 69-bed acute care facility, Gordon Hospital offers multiple services for the residents of North Georgia. These include: 24-hour Emergency Center, Rehabilitation Services, Intensive and Progressive Care Units, Radiology, Women's Diagnostic Center, General and Cancer Surgery, Home Health Services, Oncology Services and Radiation Therapy, Urgent Care Centers, and Pastoral Care.

In addition, Gordon Hospital operates the following satellite facilities: Gordon Urgent Care Calhoun, Gordon Urgent Care Adairsville, North Georgia Eye Care, Gordon Oncology, Gordon Urology, Northwest Georgia Orthopedics and Sports Medicine, Gordon Home Care, Northwest Georgia OB/GYN, Gordon Health Depot and Michael A. Witt, MD, offices in Chatsworth, Georgia.



During 2012, Gordon Hospital saw 34,905 Emergency

patients, performed 5,797 surgeries, delivered 586 babies, cared for 29,788 outpatients, and saw 86,116 patients in its physician clinics (Attachment 12).

Choosing the Community

Gordon Hospital defined the boundaries of our community as our primary service area. This is the area we see the greatest need and where we believe we would have the greatest impact in promoting health and wellness. We included all zip codes located within Gordon County. The zip codes included in our survey and results were:

30701—Calhoun 30703—Calhoun Post Office Boxes 30139—Fairmount 30733—Plainville 30734—Ranger 30735—Resaca 30746—Sugar Valley

Defined Community

Gordon County is strategically located on I-75 in northwest Georgia, 45 minutes from both Atlanta and Chattanooga, TN. This enviable location has attracted and continues to attract commercial and industrial enterprises such as major carpet and floor covering manufacturers, food processors, heavy machinery assembly companies, and distribution firms. Gordon County and the surrounding area offer a vast array of quality-of-life resources including civil war historic sites, state parks, quality health care, excellent public and higher educational opportunities, a cultural arts center, and a regional outlet mall.

The population of Gordon County is estimated to be 55,621. Gordon County's economic community is comprised of 43.4% Goods Producing services, which includes our largest industry, manufacturing, Service Producing industries such as retail and healthcare comprise 42.4% of our economy, with 14% of jobs being found in government. The majority of these jobs are found in the private sector. In 2010, Gordon County had a per capita income of \$27,970. Because our community relies largely on its manufacturers of goods, the recent recession has caused

unemployment rates to soar to 11.5% during 2011. That represents a decline from its highest point in 2009 (Attachment 10).

The majority of our community ranges in age from 18 to 64 with it being equally distributed between men and women at around 27,000. The predominant ethnicity is white (43,107) followed by the Hispanic and



Latino community (8,206) and black residents comprising 1,895. The Latino population in Gordon County has grown tremendously along with the manufacturing industry. The majority of first generation Latinos is undocumented and are hesitate to trust people in leadership roles who are not of the same ethnicity. In addition, the majority of undocumented Latinos does not speak English and need some form of translation services. With the economy's challenges, we have seen a large section of this community migrate to other areas to look for work.

Academically, the county boasts both city and county school systems as well as a College and Career Academy that is administered through Gordon County Schools. Nearly 74% of students graduate from high school and 11.7% hold a Bachelor degree or higher.

Stakeholder Input Process

In our research, we chose to interview multiple stakeholder groups including the general public (man-on-the-street interviews), residents in Fairmount, an outlying community that had

recently lost healthcare services, senior citizens, school nurses and individuals utilizing the local Voluntary Action Center's community kitchen. For our man-on-the-street interviews we went to the local Wal-Mart and sat for two hours asking individuals to complete our survey. In picking this location, we were hoping to get a good cross-section of our community both young and old as well as a wide range of ethnic and economic groups. In choosing our local Fairmount community, we wanted to see what their specific needs were related to healthcare since they had recently lost the only mid-level provider serving the community. Our interviews with our senior citizens were held at the local Senior Center and we wanted to see the types of issues facing our aging population and what barriers they had to obtaining healthcare services. In choosing our local community kitchen, we wanted to speak with those in some of our most underserved areas. We had hoped that we would get a wide diversity of residents and that it would best reflect the diversity of our community (Attachment 1).

Community Health Needs Assessment Committee (CHNAC)

Our Community Health Needs Committee is made up of the following individuals: Gordon Hospital Authority Board Member, which represents the community's health as a whole, Chamber President, who brings a business and industry and economic view to our committee, Health Department representative, who provides healthcare to our most underserved populations; community services member, who works with various agencies to aid underserved populations throughout Gordon County and to bring their perspectives to the table; Chief Nursing Officer, who brings an inpatient and outpatient perspective to the table; President and CEO and the Chief Operating Officer of the hospital; who both bring the operations and availability of services, and Chief Financial Officer, Controller, who bring the financial pieces of our services together; Director of Case Management, who sees and works with the hospital's discharges and indigent patient population most closely; Director of Physician and Community Relations, who volunteers with various charitable organizations and is connected to county agencies; Chaplain, who works with and ministers to our patient populations; and Latino physician, who is trusted and well respected in our largest minority population. Each member brought a unique perspective of the community, available services and expertise in their field.

Generally, the committee meets monthly.

Public Health

Our health department director was involved in the process and when she was not able to attend, she sent an agency representative. They were helpful in getting surveys completed and in offering expert opinion in the types of care that they see most often as well as in identifying the needs of their patients. The director of Public Health, identified the state and county data sources and identified issues that they see on a local basis that are largely affecting our community. She also allowed us to complete surveys with her underserved population when we were collecting our primary data.

Data Sources

The following is a list of the data sources utilized in this report.

Georgia Area Labor Profile (June 2013)

http://explorer.dol.state.ga.us/mis/Profiles/Counties/Gordon.pdfGordon Hospital Discharge Data

Gordon Hospital 2012 Statistics, Gordon Hospital Financial Services

Gordon Hospital Demographic Profile Data from the Market Planner Plus and US Census Data (2012)

National Cancer Institute and Centers for Disease Control and Prevention Cancer Profile by State (2009)

Healthy People 2020,

http://www.healthypeople.gov/2020/topicsobjectives2020/pdfs/HP2020objectives.pdf

Georgia Department of Public Health Annual Health Status Measures, 2013

http://www.health.state.ga.us/pdfs/reports/DPH%20Health%20Status%20Measures.pdf

County Health Rankings & Roadmaps, Robert Wood Johnson Foundation, 2013 http://www.countyhealthrankings.org/app/#/georgia/2013/gordon/county/outcomes/overall/s napshot/by-rank

Data Collection and Analysis

Primary and Secondary Data were collected for the Community Health Needs Assessment. The Primary Data (Attachment 1) consisted of one-on-one interviews with community residents as well as an online survey distributed through email and a paper survey questionnaire, which was done at the local community kitchen, Fairmount Drug Store, Senior Center and the local Wal-Mart. In addition, we conducted a group interview with all of the Gordon County school nurses in an effort to understand some of the issues facing them as well as the teenagers they see each day. In total, 533 individuals responded to the survey (Attachment 4).

The most responsive primary data collection was done at the Fairmount Drug Store. There, the community benefit manager and a member of the Committee Health Needs Hospital committee, interviewed individuals who came into the drug store to eat lunch. The residents were very vocal about their concerns regarding access to healthcare in their small corner of the county and in the lack of transportation into town to see a physician since the local clinic had closed due to financial issues. The interviewees were mostly seniors, who did not drive, so they

had to rely on friends, neighbors or family members to get them access to Calhoun (approximately 20-25 minutes from Fairmount) and to the doctor.

All of the information was input into the electronic survey so that it would tally and record the aggregate responses.

Secondary data was derived from reviewing Gordon Hospital's Inpatient Diagnoses 2011 for both commercially insured patients, as well as Medicaid and Self-Pay, as well as Emergency Room Diagnoses by payer and by county.

When reviewing our Emergency Room Diagnoses data by payer, we can see that chest pain and respiratory incidences were high for Gordon County (Attachment 11) in both commercially insured and in our Medicare populations. Inpatient Diagnoses again showed that respiratory and cardiac issues were high on the list of diagnoses (Attachment 11) in Medicaid and Self-Pay populations.

In addition, the CHNA committee reviewed data from local demographic and health data for Gordon County. According to the County Health Rankings & Roadmaps compiled by the Robert Wood Johnson Foundation, Gordon County, Georgia ranks 57 in state health. The report ranked Gordon County's poor to fair health at 19% compared to Georgia's, which was 16% and nationally, which was 10%. In addition, the report specified that Gordon County had 25% uninsured compared to 22% statewide and 11% as a nationwide benchmark. According to this same report (Attachment 8), other health factors indicated are:

- Adult Smoking rate of 26% as compared to Georgia at 19% and the national benchmark at 13%
- Adult Obesity rate of 31% as compared to Georgia at 28% and the National Benchmark at 25%
- Physical Inactivity rate of 29% as compared to Georgia at 24% and the National Benchmark at 21%
- Excessive Drinking rate of 12% as compared to Georgia at 14% and the National Benchmark at 7%
- Teen Birth rate of 69 as compared to Georgia at 50 and the National Benchmark at 21

Asset Inventory

In the Asset Inventory, the community benefit manager took all the aggregate data from our electronic community survey and totaled the top ranking issues that our community identified. Once that was completed, the community benefit manager shared that information with the CHNA committee. After that initial meeting, the community benefit manager listed each of these top 10 things out and categorized them to comply with the Health Indicators data that included our state, national and HP 2020 goals. She also looked at Gordon Hospital's discharge data as supplied by the controller, with members of the CHNA Hospital committee and

compared that data to the other collection methods and information. From there, the top priorities emerged. Some items were unique to our community...such as lack of healthcare services in Fairmount (zip code 30139); others were in line with state and national objectives. The one thing that stood out to the community benefit manager when speaking with individuals filling out the survey who worked within the hospital was the large number of patients suffering from substance abuse –drugs. Gordon County has been known to have "drug related" issues in our community and is working through various agencies to help stop the program. In interviewing school nurses, the nurses said that teenagers were having "Skittles" parties, where they would combine medicines found in their parents' medicine chests and take them for a high.

Other issues that ranked high were cancer, heart disease and stroke, diabetes, blood pressure, smoking, poor nutrition, lack of physical activity and unprotected sex. Of those who chose not to immunize themselves against the flu, most noted that they were afraid that the shot would make them sick. Cost was another factor in that choice as well (Attachment 6).

If you look at the results as a whole, we can group some of these priorities together. For instance, Heart Disease and Stroke—encompass other identified priorities such as high blood pressure, smoking, poor nutrition, lack of physical activity and obesity. By addressing this root condition, we can positively influence overall health in several areas. The same holds true for diabetes. In addressing the above issues through ongoing current programming, we can make a positive difference in the number of disease cases and a lot of our efforts will cross over, hopefully impacting the health of our community in a positive way.

- Cancer (will include all types—breast, colorectal, lung, prostate, melanoma, etc.)—
 ranked number 1 in community survey. Current community programs include:
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- 2. Substance Abuse (drugs)—Also ranked high in our community surveys. Community programs that exist are the Drugs Don't Work Program, Red Ribbon Week, Family Intervention Specialists, and Drug Take Back Program. Current hospital programs include financially supporting these community programs and education. We do not currently offer drug rehabilitation services; however, can work upstream in helping decrease addictions before they start.
- Heart Disease and Stroke—Also ranked high in our community surveys. The only community services that we offer in Calhoun/Gordon County are risk assessments and screenings. The hospital offers ongoing education through seminars, blood pressure clinics, health fairs promoting overall good health and exercise and free educational information.
- Respiratory Diseases—smoking ranked high on our community surveys and we saw respiratory in some of our internal data. Current community programs include Health

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Department education, Boys and Girls Club, Family Intervention Specialists, who have programs talking to teens about the dangers of smoking. The hospital currently offers Breathe-Free to the general public.

- Maternal, Infant and Child Health—unprotected sex ranked high in our survey. Community programs are offered through the Boys and Girls Club, the Teen Health Task Force, and Family Intervention Specialists. The hospital works with Healthy Families after the child is born.
- Lack of Physicians in zip code 30139. They have no community programming as they recently lost their mid-level provider. There are currently no hospital programs associated with this.

Data Summary

Attachments 3 and 5 show the Priority Selection Report and Preliminary Data, the Aggregated Priorities, and the Final Health Priorities. The following are the top issues that came out of our research and our rationale in ranking them.

The number one health priority that we identified was cancer. With the hospital's new Harris Radiation Therapy Center and commitment to cancer care, we felt like this was priority was appropriate and doable.

The second health priority issue was heart disease and stroke. Based on the data that we gathered, the committee did think that this item was worth pursuing and making a priority for our Community Health Plan.

The third health issue identified was early and adequate prenatal care in the first trimester. As we all felt like this was a great priority, we did think that compared to some of our other priorities, it rated lower on our scale. We also felt like community education and programs could be done through other agencies in the community with the hospital partnering in some capacity.

The fourth priority identified was immunizations for adults. Again, although we felt like this was a worthwhile item, we felt more education could be accomplished through community programming.

The fifth item identified was lack of access to healthcare in our Fairmount community. The committee felt like this was one of our top priorities. The fact that they had lost recent healthcare due to financial losses brought to light that we might be able to use some Public Health monies available to help bring healthcare back to the community.

The sixth item that emerged was substance abuse (drugs and alcohol). The committee had a lot of discussion regarding this, as Gordon County has a known Methamphetamine problem. However, Gordon Hospital does not offer mental health and substance abuse services, and with the recent closing of our regional mental health and substance abuse center in Rome, Georgia as well as the lack of local community resources that this issue would need to hold until our next survey.

The seventh issue was nutrition. After discussion, the committee felt like this item could be rolled up into our heart disease and stroke section since good heart health begins with eating healthy.

The eighth issue that we identified was respiratory disease. We did make this one of our priorities as our primary and secondary data supported this priority and will include it in our Community Health Plan.

Priority Selection

The following top four priorities were determined by our committee to be the top and final priority issues for our Community Health Plan. One of the highest ranking items was the lack of mental health services within our county as relating to substance abuse. Although we know this is of a large concern for our community, the hospital doesn't currently offer mental health and substance abuse services. In addition, with the lack of community resources in Calhoun and Gordon County, as well as the recent closing of our regional mental health hospital in nearby Rome, Georgia, the committee decided that we would not choose this as a priority. Hopefully, when we do this process again, there will be additional community or regional agencies that we could partner or collaborate with. The hospital will continue to support local services financially; however, such as Drugs Don't Work Program for our local School systems. Secondly, we will continue to serve as a drop-off location for our local Drug Take Back Program, which we partner with our local Chamber of Commerce, Gordon County Sheriff's Department and other community partners.

Priority 1: Cancer (including all types) ranked number 1 in our community survey. The State of Georgia's age adjusted cancer deaths/100,000 is 181.8 with the U.S. National average at 178.4. The Healthy People 2020 goal is 160.6. Although according to the latest data by the CDC that Gordon County's cancer rates have stabilized, they are not falling to meet the HP2020 goals. Therefore, the committee felt like this was a high priority for our community.

Priority 2: The second priority is one that is based on community feedback and is the lack of healthcare availability in zip code 30139 or Fairmount, Georgia, which falls in Gordon County. Recently, a privately owned clinic shut its doors because of financial reasons and the community was left with no medical coverage. With the area being composed largely of seniors with little to no public transportation and with most physicians located 25-30 minutes away, the committee saw this as a high priority to bring healthcare access to that area of our county.

Priority 3: Our third priority as identified by our committee is heart disease and stroke. Cardiovascular disease is the number one killer in the state of Georgia. For Georgia, the ageadjusted death rate per 100,000 is 49.7, nationally it is 42.2; the Healthy People 2020 goal is 33.8. This ranked very high on our survey as well as with our local industry sector. Plant nurses were more concerned with employees having heart attacks than with getting hurt on the job. By choosing this priority, we hope that by focusing on eating right, eating healthy, we can also reduce the incidence of obesity and diabetes for our county as well.

Priority 4: The final priority that the committee chose is respiratory disease and smoking. From our interviews, we have seen an increase in teen smoking, which in turns leads to higher incidences of respiratory diseases. This priority emerged in both our community survey as well as our internal data. According to the Centers for Disease Control and Prevention, Georgia's percentage of smokers is 17.6%. The Healthy People goal is 12%. The committee felt like these two items were intertwined and could be worked on together.

The Next Steps

The next steps will be for the committees to develop plans and goals that will be measurable to tackle these health priorities. Gordon Hospital will look for ways to partner or collaborate with various agencies and groups within Gordon County to have a maximum impact and to positively impact the residents of our community. There will also be an evaluation mechanism established to see if our efforts were successful in reducing cancer incidence rates, creating access to healthcare, to reducing incidences of heart attack and stroke, and respiratory diseases.

Attachment 1



Primary Data Collection

Stakeholder Interview Log

Hospital Name: Gordon Hospital Community Benefit Manager: Kim Brazell Year: 2013

Date	Group or Individual Interview (pick one)	Location	Name of Informant	What community or group does the Stakeholder represent?	Key Health Issues Identified	Hospital Comments
1/10/2013	Group	Wal-Mart on Highway 53	Surveys were conducted and completed but we did not ask for names, just information	Anyone wishing to fill out a survey	No outstanding issues identified.	None.
1/24/2013	Group	Fairmount Drug Store	Surveys were conducted and completed but we did not ask for names, just information	Residents of the Fairmount community	Lack of physician access in the Fairmount area. All participants interviewed would like to have a physician or mid-level in town 2-3 times per week.	Hospital is looking in to the possibility, but isn't making promises as we had a clinic, but it closed.
1/25/2013	Group	LeJo	Canceled because of weather	We had to cancel because of snow and she was closing the center.	None identified.	Director was going to help individuals fill out the online version of survey, but when we pulled data, we noticed that we had little to no information from our

Attachment 1 Latino population. We are now trying to revisit that and then move forward.		
	No outstanding issues identified.	No outstanding issues identified.
	Senior citizens.	Low income residents of our community.
	Surveys were conducted and completed but we did not ask for names, just information	Surveys were conducted and completed but we did not ask for names, just information
	Senior Center	Voluntary Action Center Community Kitchen
	Group	Group
	2/4/2013	2/6/2013

Attachment 2



Gordon Hospital Asset Inventory

Hospital Name: Gordon Hospital

CB Manager: Kim Brazell

Year: 2013

Area of Focus defined by	J	Current Community Programs	S	Current Hospital	Pot	Potential Projects
Primary/Secondary Data			Pre	Programs	(opt	(optional but helpful for guiding the HHNAC and CHNAC)
Cancer detection and rates	>	Screenings	>	Medical Staff	>	Promote resources of new Harris Radiation Therapy Center
of - will include all types:	>	Educational seminars	>	Cancer committee	>	Continue to promote Cancer education and nutrition classes
breast, colorectal, lung,	>	Mammography partnership	>	Harris Radiation	>	Increase promotion of low cost mammograms through the
prostate, melanoma, etc.		between hospital and health		Therapy Center		local Health Department
		department to offer low cost	>	Employees	>	Continue to do free community screenings
		mammograms	>	Seminars and	>	Continue Educational Advertising
	>	Partnership between area		educational events		
		hospitals and NWGA Cancer	>	Screenings for		
		Coalition	10	some types		
	>	Partnership with the	>	Advertising		
		American Cancer Society				
Obesity	>	Nutrition Classes	>	Nutrition	>	Continue promotion of Farmers' Market
	>			education	>	Promote healthy eating and nutrition classes through
	>	Health Department				advertisement and newspaper articles
	>	Hospital Foundation			>	Begin doing "Good Health Galaxy" for school age children again
					>	Promotion of Creation Health Principles
Substance Abuse-Drugs	>	Drugs Don't Work Program	>	Financially support	>	Look at beginning "Good Health Galaxy" and partnering with
	>	Red Ribbon Week		community		Sheriff's department to do education about the dangers of
	>	Family Intervention Specialists		programs and		doing drugs
	>	Drug Take Back Program		education	>	Continue to financially support community education programs
					>	Participate in the Drug Take Back Program
					>	Provide speakers to schools on health issues related to drugs
Heart Disease and Stroke –	>	Screenings	>	Dinner with the	>	Continue to do Pulse: Never Miss a Beat Community Health Fair
	- 13			Doctors		and heart disease and stroke awareness event
				Educational	>	Host seniors separately
				Seminar	>	Hold blood pressure clinics
			>	Blood Pressure		
				Clinics at Wal-Mart		
			>	Health Fairs		
			>	Educational		
				information		
Diabetes	>	_	>	Diabetes Education	>	Take hospital diabetes program out into the community
		education program		program	>	Conduct blood sugar screenings
			>	Diabetes Screening	>	Provide education and healthy eating Dinner with the Doctors
				Day-November		

			Attachment 2
Area of Focus defined by	Current Community Programs	Current Hospital	Potential Projects
Primary/Secondary Data		Programs	(optional but helpful for guiding the HHNAC and CHNAC)
Blood Pressure –		 Seminars and educational events 	 Tie events related to blood pressure, heart disease and stroke as well as obesity to improve all of these priorities through
		 Blood pressure 	efforts listed above.
		screenings at local	
		industries and in general community	
		Advertising	
Smoking			 Target 5th graders with the "Good Health Galaxy" to educate
	 Health Department 	 Advertising 	
	 Hospital Foundation Rove and Girls Club 		 Continue to promote Breathe Free as a free program to the general community.
	 Family intervention specialists 		 Work with local HK managers and industries to offer breather Free in the workplace
Poor Nutrition	 Voluntary Action Center 	 Nutrition classes 	 Sponsor monetarily the local Community Kitchen
	Community Kitchen	and seminars	Continue to host and have the Farmers' Market during the
	 Nutrition classes in schools 	 Advertising 	summer and provide nutritional counseling there
	 Boys and Girls Club 		"Good Health Galaxy" Kids Nutrition program
			 Assist with some type of food bank so that residents have
			access to healthy food.
Lack of Physical Activity	 Local recreation departments 	 Pulse: Never Miss a 	 Continue to sponsor health fair that promotes exercise and
	and community fitness classes	Beat event aimed	good health
		at exercise and	
	Girl Scouts	creating a healthy	
		heart	
Unprotected Sex –	 The Teen Health Task Force 	>	 Partner with local Health Department, Family Intervention
	 Boys and Girls Clubs 		Specialists' Clubhouse and The Teen Health Task Force to
	 Family Intervention Specialists 		discuss and participate in an appropriate manor.
Acress to Bhusicians in vin	V None-recently lost their clinic	< None	Onen a clinic 2_2 dave a week and staff with a mid-level
Access to Frigsicians in tip code 30139		None	Open a clinic z-s days a week and start with a mid-level provider to provide access to healthcare services.



PRIORITY SELECTION REPORT (PSR) Part1: Preliminary Data Template

Hospital Name: Gordon Hospital

CB Manager: Kim Brazell

Year: 2013

Part A: Preliminary Data - high-level findings (Attach charts and background materials as appropriate)

Lis	List the top 8-10 health priorities determined by Primary (local) Data collected from local community /multi-hospital health assessments, interviews, surveys, etc.	n local	community /multi-hospital health assessments, interviews, surveys, etc.
Н	Cancer-general	9	High Blood Pressure
7	Obesity	7	Smoking
m	Diabetes	8	Poor Nutrition
4	Heart Disease	6	Lack of Physical Activity
S	Substance abuse-drugs	10	Substance abuse-alcohol
Lis	List the 8-10 health priorities determined by Secondary Data from AHS, Health Department and other publicly available sources.	artme	nt and other publicly available sources.
	Difficulty Accessing Medical Care-Fairmount, GA 30139 (interviews)	9	Substance Abuse
7	Cancer-colorectal and age adjusted deaths	7	Injury and violence prevention
m	Heart Disease and Stroke	∞	
4	Immunization and Infectious Disease	6	
ъ	Maternal, Infant and Child Health	10	
Lis	List the 8-10 health priorities determined by internal Hospita l Data		
-	Maternal, Infant and Child Health	9	Nutrition
2	Heart Disease	7	Gastro disorders
m	Respiratory Diseases	∞	Urology issues
4	Immunization and Infectious Diseases	6	
ഹ	Substance Abuse	10	

Part B: Aggregated Priorities

What 8-10 aggregated Priorities emerged as a result of the above data?

	Condition	Ethnic Group	Age Group	State (or National or County) Variation		Selection Rationale
1	Cancer-age- adjusted cancer deaths/100,000	All	Adults 40+	21.2 deaths above HP 2020 goal and 3.4 above national average	∎ ∎	# 1 community concern Death rates higher than normal
2	Heart Disease and Stroke	All groups	Adults 18+	State average above national and HP 2020 goal	e e e	Data shows high need Growing at annual rate of 15%
ε	Early and Adequate prenatal care in the first trimester	All groups but heavy disparities in Latino population	Infants	Numbers sketchy because of undocumented Latinos are reluctant to get services	ΞΞ	High need in Latino population Most are illegal and afraid to seek care
4	Immunizations— Adults	All groups	Adults 18+	State data is 5% below national average and 15% goal of HP 2020	е е • •	Education on the fact shots don't make them sick Cost was also a cited issue for some
2	Access to health care-difficulty accessing medical care	All in zip code 30139	Adults 18+	Based on interviews in service area	= La tra	Lost their healthcare clinic, leaving them with no healthcare in their zip code. Large senior population with little to no transportation.
9	Substance abuse drugs	All, but heavily on white	Teens 12+ Adults 18+	State average 3.5% higher than HP 2020 Goal	Ba Ba	Based on survey ranking Based on discharge data Interviews with hospital personnel and school nurses
7	Nutrition	All	Teens 12+ Adults 18+	54.2% of the respondents on community survey said that they had poor eating habits	■ Ra In alr sh	Ranked high in community survey Increasing nutrition levels can positively affect almost all of the health issues listed on our priority sheet
∞	Respiratory Diseases	AII	Adults 18+	Ranks high in discharge data	Ba	Based on discharge data

Community Hea	alth Needs A	ssessment	Survey		
In an effort to ensure th Community Health Nee can better meet your fu complete. However, yo Thank you for helping to	eds survey. We are a uture healthcare nee ur answers will be vi	asking that you kind ds. The survey is a tal in helping us ad	dly take a few minu nonymous and will	tes and fill this si only take you ab	urvey out so that we out 10 minutes to
1. How would you	rate our comm	unity's overall	health status?		
	Excellent	Good	Fair	Poor	Very Poor
	\bigcirc	\bigcirc	\bigcirc	0	0
2. How would you	rate your own	health status?			
	Excellent	Good	Fair	Poor	Very Poor
	\bigcirc	0	0	0	0
3. If you are a pare	ent, do you talk	openly with yo	our child or chil	dren about s	ex, abstinence
and contraceptive	es?				
Yes					
Children are not old er	nough for discussion				

4. What would you see as the 4 greatest health problems in our	
the greatest impact on our community as 1 followed by your of	her 3 top choices.
Cancer-general	
Breast Cancer	
Respiratory diseases-adults	
Asthma-children	
Diabetes	
Heart disease	
High blood pressure	
Poor nutrition	
Lack of physical activity	
Obesity	
Smoking	
Substance abuse-alcohol	
Substance abuse-drugs	
Mental health disorders	
Dental problems	
Immunizations-children	
Immunizations-adults	
Unprotected Sex	
Other	

5. Which three risk factors are the most common in our	community? Please rate your most
important as 1 and so on.	
Addictions	
Access to affordable health care	
Access to physicians	
Inadequate transportation	
Lack of grocery stores	
Access to fresh, healthy food	
Wearing seatbelts	
Lack of parenting skills	
Smoking	
Lack of safe places for physical activity	
High number of uninsured people	
Poverty	
Unemployment	
Illiteracy	
Other	
6. Do you immunize yourself and/or your child or child	ren?
Childhood Vaccines	
Child Flu Shot	
Adult/Parent Flu Shot	
7. If no, why?	
Don't believe in it	
Scared of vaccines	
Vaccines Can Make Me Sick	
Cost	
Other (please specify)	
<u>^</u>	
~	

8. Have you had thoughts of harming yourself or do you know	ow someone who has had
thoughts of harming himself/herself?	
Yes	No
Suicide O	0
Cutting	0
Other (please specify)	
~	
9. If so, did you/they seek help?	
⊖ Yes	
◯ No	
10. Do you smoke or use tobacco products?	
Never	
Sometimes	
Always	
11. How often do you drink alcohol?	
Never	
Rarely (1 drink weekly)	
Often (2-3 drinks weekly)	
Regularly (more than 4 drinks weekly)	
12. How often do you exercise?	
Never	
Rarely (1 time a week for 30 minutes or more)	
Often (2-3 times a week for 30 minutes or more)	
Regularly (5 times a week for 30 minutes or more)	
13. If you are a parent, did you or your spouse take advanta	ge of prenatal care during the
pregnancy?	
⊖ Yes	
◯ No	
	÷

Attachment 4
Community Health Needs Assessment Survey
14. If not, why?
Care not available nearby
Financial Issues
Didn't think it was necessary
Other (please specify)
·
15. If you had prenatal care, did you use an OB/GYN physician that has an office located in
Calhoun?
Yes
No
○ N/A
If not, why?
· ·
16. Do you and your family eat at least three meals a day?
⊖ Yes
○ No
17. If not, why?
Can't afford to
O Poor eating habits
Trying to watch my weight
Other (please specify)
<u>~</u>
18. Is faith part of your everyday life?
⊖ Yes
No

*19. Who do you trust for your health care?

	Gordon Hospital	Hamilton Medical Center	Floyd Medical Center	Redmond Regional Medical Center	Cartersville Medical Center	Piedmont Mountainside	Other	N/A
Heart Health	\bigcirc	Ō	0	0	0	0	0	Õ
Mammography/Breast Health	0	0	\bigcirc	0	\bigcirc	0	\bigcirc	\bigcirc
Obstetrics	\bigcirc	\bigcirc	Q	0	0	0	Q	0
Cancer	\bigcirc	\bigcirc	0	Õ	O	Õ	Õ	Q
Surgical Care	\bigcirc	\bigcirc	0	0	Q	Ó	Õ	Õ
Orthopedics	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	O	Q	Q
Physical Therapy	\bigcirc	\bigcirc	0	\bigcirc	\bigcirc	\bigcirc	Q	Ō
Home Care	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	Q	Q
Wound Care	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	Q	Q
Urgent Care	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	Q
Promotion of Good Health	0	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	0	0

20. When choosing a hospital for your health care, how much influence does your physician have in your choice?

Always take his/her recommendation

) Sometimes take his/her recommendation

) Never take his/her recommendation

21. How far are you willing to travel for hospital care?

Less than 20 miles

Greater than 20 miles

Greater than 40 miles

22. What is your gender?

) Female

) Male

Community Health Needs Assessment Survey
23. Please choose one that best describes your race/ethnicity.
White
Black
Hispanic/Latino
Asian
American Indian
2 or more races
Pacific Islander
Other
Other (please specify)
24. Please provide your age range.
Under age 18
0 18-25
26-39
40-55
56-67
68 or older
25. Please choose your zip code.
30701
30703
30139
30733
30734
30735
30746
Other (please specify)
26. I currently have health insurance.

) Yes

) No

community meaning	NEEUS ASSESS	inche carroy	
27. Please choose the	e box that represen	ts your income best.	
O Under \$25,000			
\$25,001-\$35,000			
\$35,001-\$50,000			
\$50,001-\$75,000			
\$75,001-\$100,000			
\$100,001+			
28. What is the highe	st level of educatio	n you have completed?	
	Yes	No	N/A
Graduated from high school	0	0	0
Some college	Q	Q	0000
Graduated from college	Ŏ	Õ	Q
Some graduate school	Q	Ö	Q
Completed graduate school	0	\bigcirc	0
29. Are you currently	employed?		
⊖ Yes			
◯ No			r.
30. Are you disabled	?		
Yes			
◯ No			
0			



PRIORITY SELECTION REPORT (PSR) Part 2: Priority Selection Report, Decision Tree, & Template

Hospital Name: Gordon Hospital

CB Manager: Kim Brazell

Year: 2013

Part C: Finalizing the CHNA Priorities

The Community Health Needs Assessment Committee should use this Decision Tree to review each Aggregated Priority.



Attachment 5

Gordon Hospital

Defining the Final Priorities

community resources in Calhoun and Gordon County, as well as the recent closing of our regional mental health hospital in nearby Rome, Georgia, The following top four priorities were determined by our committee to be the top and final priority issues for our Community Health Plan. One of the committee decided that we would not choose this as a priority. Hopefully, when we do this process again, there will be additional community the highest ranking items was the lack of mental health services within our county as relating to substance abuse. Although we know this is of a or regional agencies that we could partner or collaborate with. The hospital will continue to support local services financially; however, such as Drugs Don't Work Program for our local school systems. Secondly, we will continue to serve as a drop-off location for our local Drug Take Back large concern for our community, the hospital doesn't currently offer mental health and substance abuse services. In addition, with the lack of Program, which we partner with our local Chamber of Commerce, Gordon County Sherift's Department and other community partners.

data by the CDC that Gordon County's cancer rates have stabilized, they are not falling to meet the HP2020 goals. Therefore, the committee deaths/100,000 is 181.8 with the U.S. National average at 178.4. The Healthy People 2020 goal is 160.6. Although according to the latest Priority 1: Cancer (including all types) ranked number 1 in our community survey. The State of Georgia's age adjusted cancer felt like this was a high priority for our community.

community was left with no medical coverage. With the area being composed largely of seniors with little to no public transportation and Priority 2: The second priority is one that is based on community feedback and is the lack of healthcare availability in zip code 30139 or with most physicians located 25-30 minutes away, the committee saw this as a high priority to bring access to that area of our county. Fairmount, Georgia, which falls in Gordon County. Recently, a private own clinic shut its doors because of financial reasons and the

the state of Georgia. For Georgia, the age adjusted deaths per 100,000 is 49.7, nationally it is 42.2, the Healthy People 2020 goal is 33.8. This Priority 3: Our third priority as identified by our committee is heart disease and stroke. Cardiovascular disease is the number one killer in ranked very high on our survey as well as with our local industry sector. Plant nurses were more concerned with employees having heart attacks than with getting hurt on the job. By choosing this priority, we hope that by focusing on eating right, eating healthy, we can also reduce the incidence of obesity and diabetes for our county as well.

teen smoking, which in turns leads to higher incidences of respiratory diseases. This priority emerged in both our community survey as well Priority 4: The final priority that the committee chose is respiratory disease and smoking. From our interviews, we have seen an increase in

as our internal data. According to the Centers for Disease Control and Prevention, Georgia's percentage of smokers is 17.6%. The Healthy People goal is 12%. The committee felt like these two items were intertwined and could be worked on together.





Attachment 8

Gordon County Health Rankings









Attachment 10



Labor Force Activity - 2011

		2011 ANNUAL AVERAGES					
	Labor Force	Employed	Unemployed	Rate			
Gordon	25,425	22,501	2,924	11.5%			
Bartow	48,802	43,831	4,971	10.2%			
Cherokee	112,406	103,304	9,102	8.1%			
Floyd	47,590	42,401	5,189	10.9%			
Gilmer	12,729	11,340	1,389	10.9%			
Murray	17,614	15,317	2,297	13.0%			
Pickens	14,519	13,110	1,409	9.7%			
Walker	33,160	30,272	2,888	8.7%			
Whitfield	43,878	38,550	5,328	12.1%			
Gordon Area	356,123	320,626	35,497	10.0%			
Georgia	4,725,104	4,262,175	462,929	9.8%			
United States	153,617,000	139,869,000	13,747,000	8.9%			

Note: This series reflects the latest information available. Labor Force includes residents of the county who are employed or actively seeking employment.

Source: Georgia Department of Labor; U.S. Bureau of Labor Statistics.



Gordon County

2009

2010

2011

2008

P	opulation	stimate	55,186	Populati	ion		(All and the			
		44,104	55,180		2010 Census	2011 Rank	2011 Estimate	% Change 2010-2011	2025 Projected*	% Change 2010-2025
2	35,067	distant.		Gordon	55,186	39	55,621	0.8	72,509	31.4
			1.	City of Calhoun	15,650					
	1000		1.1	Gordon Area	734,712		739,645	0.7	1,065,064	45.0
				Georgia	9,687,653		9,815,210	1.3	13,426,590	38.6
	100			United States	308,745,538		311,591,917	0.9	349,439,199	13.2
	See.			- Source: Population	on Division, U.S.	Census	s Bureau, *Gove	ernor's Office o	of Planning and	Budget.
ſ.	1990	2000	2010							

4.0

2001

2002

2003

2004

2005

2008 2007

MARK BUTLER - COMMISSIONER, GEORGIA DEPARTMENT OF LABOR Equal Opportunity Employer/Program Auxillary Aids and Services Available upon Request to Individuals with Disabilities

Workforce Statistics & Economic Research; E-mail: Workforce_Info@dol.state.ga.us Phone: (404) 232-3875

30,070

1980

Gordon Per Capita Income

Gordon Industry Mix 2011

Source: See Industry Mix data on Page 2.





PERSONS WORKING IN

Top Ten Largest Employers - 2011

Gordon	Gordon Area		
2work Staffing Apache Mills Inc Beaulieu Group Llc Engineered Floors Llc Mannington Carpets Mohawk Carpet Distribution Lp Nance Carpet & Rug Co Inc North Georgia Eye Care Shaw Industries Inc Wal-Mart	Floyd Healthcare Management Inc Hamilton Medical Center Inc Mohawk Carpet Distribution Lp Mohawk Carpet Distribution Lp Mohawk Carpet Distribution Lp Oreilly Automotive Inc Redmond Regional Medical Center Inc	COUNTY Floyd Whitfield Gordon Murray Whitfield Whitfield Floyd	
Represents employment covered by unemployment insurance excluding all government agencies except correctional institutions, state and local hospitals, state colleges and universities. Data shown for the Third Quarter of 2011. Employers are listed alphabetically by area, not by the number of employees.	Roper Corporation Seretean Plant #830 Shaw Industries Group Inc	Walker Whitfield Bartow	
Nar Nor Sha Wa Rep insu corr coll Qua area	nce Carpet & Rug Co Inc th Georgia Eye Care aw Industries Inc I-Mart presents employment covered by unemployment urance excluding all government agencies except rectional institutions, state and local hospitals, state leges and universities. Data shown for the Third arter of 2011. Employers are listed alphabetically by	Index Carpet & Rug Co IncMionawk Carpet Distribution Lpth Georgia Eye CareMohawk Carpet Distribution Lpaw Industries IncOreilly Automotive IncI-MartRedmond Regional Medical Center Incpresents employment covered by unemployment urance excluding all government agencies except rectional institutions, state and local hospitals, stateRoper Corporationleges and universities. Data shown for the Third arter of 2011. Employers are listed alphabetically by a, not by the number of employees.Shaw Industries Group Inc	

Commuting Patterns

EMPLOYED RESIDENTS OF

	Gordon			Gordon		
COUNTY WHERE EMPLOYED	NUMBER	PERCENT OF TOTAL	COUNTY OF RESIDENCE	NUMBER	PERCENT OF TOTAL	
Gordon, GA	15,172	69.0	Gordon, GA	15,172	70.9	
Whitfield, GA	2,909	13.2	Floyd, GA	1,813	8.5	
Bartow, GA	1,034	4.7	Bartow, GA	1,203	5.6	
Floyd, GA	966	4.4	Whitfield, GA	867	4.1	
Murray, GA	499	2.3	Murray, GA	602	2.8	
Cobb, GA	414	1.9	Cobb, GA	233	1.1	
Cherokee, GA	177	0.8	Pickens, GA	202	0.9	
Fulton, GA	177	0.8	Chattooga, GA	193	0.9	
Other	542	2.5	Other	1,103	5.2	
Total Residents:	21,992	100.0	Total Residents:	21,388	100.0	

1

Note: Other category represents employment from U.S. counties only.

Source: U.S. Census Bureau - 2000 County-To-County Worker Flow Files.

	Gordon					Gordon Area		
	NUMBER EMPLOYMENT		WEEKLY	NUMBER	EMPLOY	MENT	WEEKLY	
INDUSTRY	OF FIRMS	NUMBER	PERCENT	WAGE	OF FIRMS	NUMBER	PERCENT	WAGE
Goods-Producing	219	8,492	43.4	765	2,780	61,537	27.8	779
Agriculture, Forestry, Fishing and Hunting	16	133	0.7	1,287	109	829	0.4	679
Mining, Quarrying, and Oil and Gas					1000		2020	
Extraction	0	0	0.0	0	24	476	0.2	959
Construction	88	475	2.4	775	1,580	6,799	3.1	746
Manufacturing	115	7,884	40.3	755	1,067	53,434	24.2	783
Food	6	17 8 3	*		36	3,395	1.5	746
Beverage and Tobacco Product	1		*	*	13	*	•	
Textile Mills	18	1,915	9.8	640	80	7,509	3.4	679
Textile Product Mills	35	3,636	18.6	774	229	21,906	9.9	733
Wood Product	2	*	*		47	686	0.3	663
Paper	1		+	*	18	1,006	0.5	1,226
Printing and Related Support Activities	6	196	1.0	410	84	1,762	0.8	540
Chemical	10	306	1.6	1,244	72	2,490	1.1	1,036
Plastics and Rubber Products	11	1,167	6.0	764	58	3,443	1.6	785
Nonmetallic Mineral Product	5	73	0.4	875	53	553	0.3	874
Fabricated Metal Product	13	80	0.4	631	114	1,683	0.8	971
Machinery	3	*	*	*	77	1,638	0.7	961
Furniture and Related Product	4	34	0.2	520	61	1,123	0.5	727
	0	0	0.0	0	1	*	•	
Leather and Allied Product	0	0	0.0	0	4	129	0.1	739
Apparel	0	0		0	5	16	0.0	675
Petroleum and Coal Products			0.0	121			0.0	682
Computer and Electronic Product	0	0	0.0	0	10	492	0.2	002
Electrical Equipment, Appliance, and	0	0	0.0	0	12	*		
Component	0	0	0.0	0	12	1,213	0.5	1,274
Primary Metal	0	0		0	12	1,664	0.8	770
Transportation Equipment		0	0.0	0	62	617	0.0	832
Miscellaneous	0		0.0	Vasta			56.2	631
Service-Providing	744	8,289	42.4	578	11,576 19	124,400	0.5	1,519
Utilities	1	704		4.004		1,204		958
Wholesale Trade	76	781	4.0	1,031	1,175	9,251	4.2	
Retail Trade	196	2,148	11.0	436	2,210	27,915	12.6	456
Transportation and Warehousing	40	370	1.9	675	389	8,021	3.6	662
Information	12	139	0.7	729	187	2,717	1.2	861
Finance and Insurance	51	336	1.7	895	807	4,830	2.2	926
Real Estate and Rental and Leasing	35	108	0.6	584	576	1,651	0.7	622
Professional, Scientific, and Technical		070		040	1 010	0.010	3.7	930
Services	64	276	1.4	818	1,610	8,210	3.7	930
Management of Companies and Enterprises	3	*	*	*	55	917	0.4	1.247
Administrative and Support and Waste								
Management and Remediation Services	43	1,148	5.9	368	883	9,818	4.4	506
Educational Services	6	•	*	*	145	2,124	1.0	686
Health Care and Social Assistance	64	1,501	7.7	804	1,222	22,617	10.2	832
Arts, Entertainment, and Recreation	8	46	0.2	185	161	1,964	0.9	352
Accommodation and Food Services	82	1,196	6.1	269	1,091	18,774	8.5	264
Other Services (except Public	02	1,100	0.1	200	1,001	.0,	0.0	201
Administration)	63	170	0.9	461	1,046	4,386	2.0	512
Unclassified - industry not assigned	30	29	0.1	474	563	456	0.2	713
Total - Private Sector	993	16,810	86.0	672	14,919	186,393	84.3	680
Total - Government	51	2,739	14.0	731	628	34,788	15.7	702
Federal Government	13	86	0.4	936	113	1,280	0.6	1,078
State Government	16	488	2.5	557	219	5,554	2.5	628
Local Government	22	2,165	11.1	699	296	27,954	12.6	699
ALL INDUSTRIES	1,044	19,550	100.0	674	15,547	221,182	100.0	684
ALL INDUSTRIES - Georgia					269,011	3,791,948		867

Note: *Denotes confidential data relating to individual employers and cannot be released. These data use the North American Industrial Classification System(NAICS) categories. Average weekly wage is derived by dividing gross payroll dollars paid to all employees - both hourly and salaried - by the average number of employees who had earnings; average earnings are then divided by the number of weeks in a reporting period to obtain weekly figures. Figures in other columns may not sum accurately due to rounding. All figures are annual averages of 2011.

Source: Georgia Department of Labor. These data represent jobs that are covered by unemployment insurance laws.

Education of the Labor Force

Gordon Area

PERCENT DISTRIBUTION BY AGE PERCENT 35-44 45-64 65+ OF TOTAL 18-24 25-34 7.3% 6.5% 16.8% 8.0% 4.0% 6.5% Elementary 12.2% 11.4% 16.3% 14.5% 23.9% 14.8% Some High School 33.4% 31.9% 33.1% High School Grad/GED 32.3% 33.8% 29.2% Some College 21.5% 31.1% 22.9% 20.5% 20.6% 16.1% 3.2% 5.8% 6.3% College Grad 2 Yr 5.4% 3.1% 6.5% 16.4% 13.8% 8.8% College Grad 4 Yr 12.7% 4.0% 15.3% 5.5% 7.5% Post Grad Studies 5.8% 0.2% 4.9% 6.8% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% Totals

Note: Totals are based on the portion of the labor force between ages 18 - 65+. Some College category represents the percentage total of workers with either Some College with no degree or an Associate degree.

Source: U.S. Census Bureau - 2010 ACS 5-year estimate.

High School Graduates - 2011

			the second s
	PUBLIC SCHOOLS	PRIVATE SCHOOLS*	TOTAL
Bartow	729		729
Cherokee	2,074		2,074
Floyd	549		549
Gilmer	247		247
Gordon	401		401
Murray	359		359
Pickens	223		223
Walker	455		455
Whitfield	724		724
Gordon Area	5,761		5,761



Note: Public schools include city as well as county schools systems.

 Private schools data is not available for 2011 from Georgia Independent School Association.

Colleges and Universities

Gordon Area

Floyd

Berry College	www.berry.edu
Aviation Training Center (Satellite campus of Georgia Northwestern Technical College)	www.gntc.edu/student-services/index.php
Georgia Northwestern Technical College	www.gntc.edu/student-services/index.php
Georgia Highlands College	www.highlands.edu
Shorter University	www.shorter.edu
Cherokee	
Canton Campus (Satellite campus of Chattahoochee Technical College)	www.chattahoocheetech.edu
Woodstock Campus (Satellite campus of Chattahoochee Technical College)	www.chattahoocheetech.edu
Reinhardt University	www.reinhardt.edu
Pickens	
Appalachian Campus (Satellite campus of Chattahoochee Technical College)	www.chattahoocheetech.edu
Nalker	
Covenant College	www.covenant.edu
Walker County Campus (Satellite campus of Georgia Northwestern Technical College)	www.gntc.edu/student-services/index.php
Vhitfield	
Dalton State College	www.daltonstate.edu/
Whitfield Murray Campus (Satellite campus of Georgia Northwestern Technical College)	www.gntc.edu/student-services/index.php
Gordon	
Gordon County Campus (Satellite campus of Georgia Northwestern Technical College)	www.gntc.edu/student-services/index.php
Richardson Road Training Center (Satellite campus of Georgia Northwestern Technical College)	www.gntc.edu/student-services/index.php

Note: The colleges and universities listed include public and private institutions. This list is updated periodically as information becomes available.

Source: Integrated Postsecondary Education Data System (IPEDS).

Technical College Graduates - 2011

PROGRAMS	TOTAL	GRADU	ATES	PERCENT C	PERCENT CHANGE	
	2009	2010	2011	2009-2010	2010-2011	
Accounting Technology/Technician and Bookkeeping	129	149	98	15.5	-34.2	
Administrative Assistant and Secretarial Science, General	59	73	88	23.7	20.5	
Applied Horticulture/Horticulture Operations, General	5	2	6	-60.0	200.0	
Architectural Drafting and Architectural CAD/CADD	7	14	5	100.0	-64.3	
Autobody/Collision and Repair Technology/Technician	32	15	20	-53.1	33.3	
Automobile/Automotive Mechanics Technology/Technician	157	85	131	-45.9	54.1	
CAD/CADD Drafting and/or Design Technology/Technician	14	20	9	42.9	-55.0	
Cardiovascular Technology/Technologist	25	15	25	-40.0	66.7	
Child Care and Support Services Management	16	4	7	-75.0	75.0	
Child Care Provider/Assistant	107	31	56	-71.0	80.6	
Civil Engineering Technology/Technician	6	6	1	0.0	-83.3	
Computer Installation and Repair Technology/Technician	35	56	22	60.0	-60.7	
Computer Systems Networking and Telecommunications	75	72	50	-4.0	-30.6	

Technical College Graduates - 2011

enstruction Management psmetology/Cosmetologist, General iminal Justice/Police Science iminal Justice/Safety Studies istomer Service Support/Call Center/Teleservice Operation ata Entry/Microcomputer Applications, General ata Processing and Data Processing ichnology/Technician ental Assisting/Assistant agnostic Medical Sonography/Sonographer and Ultrasound ichnician affing and Design Technology/Technician, General arty Childhood Education and Teaching ectrical/Electronics Equipment Installation and Repair, eneral ectrician hergency Medical Technology/Technician (EMT iramedic) itrepreneurship/Entrepreneurial Studies	2009 15	2010 6	2011 13	2009-2010 -60.0	2010-2011 116.7
extrical/Electronics Equipment Installation and Repair, energency Medical Technology/Technician (EMT ramedic)		6	13	-60.0	1167
iminal Justice/Police Science iminal Justice/Safety Studies istomer Service Support/Call Center/Teleservice Operation ata Entry/Microcomputer Applications, General ita Processing and Data Processing ichnology/Technician ental Assisting/Assistant agnostic Medical Sonography/Sonographer and Ultrasound ichnician afting and Design Technology/Technician, General irty Childhood Education and Teaching ectrical/Electronics Equipment Installation and Repair, eneral ectrician inergency Medical Technology/Technician (EMT iramedic)					110.7
iminal Justice/Safety Studies istomer Service Support/Call Center/Teleservice Operation ata Entry/Microcomputer Applications, General ata Processing and Data Processing chnology/Technician ental Assisting/Assistant agnostic Medical Sonography/Sonographer and Ultrasound chnician afting and Design Technology/Technician, General artly Childhood Education and Teaching ectrical/Electronics Equipment Installation and Repair, eneral ectrician mergency Medical Technology/Technician (EMT ramedic)	151	83	126	-45.0	51.8
Istomer Service Support/Call Center/Teleservice Operation ata Entry/Microcomputer Applications, General ata Processing and Data Processing ichnology/Technician ental Assisting/Assistant agnostic Medical Sonography/Sonographer and Ultrasound ichnician afting and Design Technology/Technician, General arty Childhood Education and Teaching ectrical/Electronics Equipment Installation and Repair, eneral ectrician mergency Medical Technology/Technician (EMT ramedic)	7	11	3	57.1	-72.7
ata Entry/Microcomputer Applications, General ata Entry/Microcomputer Applications, General ata Processing and Data Processing chnology/Technician ental Assisting/Assistant agnostic Medical Sonography/Sonographer and Ultrasound ichnician afting and Design Technology/Technician, General arty Childhood Education and Teaching ectrical/Electronics Equipment Installation and Repair, meral ectrician mergency Medical Technology/Technician (EMT ramedic)	51	77	142	51.0	84.4
ata Processing and Data Processing chnology/Technician ental Assisting/Assistant agnostic Medical Sonography/Sonographer and Ultrasound chnician afting and Design Technology/Technician, General artly Childhood Education and Teaching ectrical/Electronics Equipment Installation and Repair, eneral ectrician mergency Medical Technology/Technician (EMT ramedic)	63	32	8	-49.2	-75.0
Achnology/Technician ental Assisting/Assistant agnostic Medical Sonography/Sonographer and Ultrasound chnician afting and Design Technology/Technician, General arty Childhood Education and Teaching ectrical/Electronics Equipment Installation and Repair, eneral ectrician mergency Medical Technology/Technician (EMT ramedic)	50	51	27	2.0	-47.1
agnostic Medical Sonography/Sonographer and Ultrasound ichnician afting and Design Technology/Technician, General irly Childhood Education and Teaching ectrical/Electronics Equipment Installation and Repair, eneral ectrician nergency Medical Technology/Technician (EMT ramedic)	46	47	63	2.2	34.0
chnician afting and Design Technology/Technician, General arty Childhood Education and Teaching ectrical/Electronics Equipment Installation and Repair, eneral ectrician nergency Medical Technology/Technician (EMT iramedic)	9	18	15	100.0	-16.7
Inty Childhood Education and Teaching ectrical/Electronics Equipment Installation and Repair, eneral ectrician nergency Medical Technology/Technician (EMT iramedic)	28	17	34	-39.3	100.0
ectrical/Electronics Equipment Installation and Repair, eneral ectrician nergency Medical Technology/Technician (EMT ramedic)	13	17	30	30.8	76.5
eneral ectrician nergency Medical Technology/Technician (EMT rramedic)	137	91	101	-33.6	11.0
ectrician nergency Medical Technology/Technician (EMT ıramedic)	29	31	20	6.9	-35.5
ramedic)	37	31	35	-16.2	12.9
trepreneurship/Entrepreneurial Studies	29	48	45	65.5	-6.3
	11	10	2	-9.1	-80.0
e Science/Fire-fighting	46	43	26	-6.5	-39.5
eneral Office Occupations and Clerical Services	47	73	52	55.3	-28.8
alth Information/Medical Records Technology/Technician	1	3	6	200.0	100.0
ating, Air Conditioning, Ventilation and Refrigeration aintenance Technology/Technician	23	20	30	-13.0	50.0
dustrial Mechanics and Maintenance Technology	67	143	108	113.4	-24.5
ensed Practical/Vocational Nurse Training	73	89	73	21.9	-18.0
achine Shop Technology/Assistant	29	46	13	58.6	-71.7
assage Therapy/Therapeutic Massage	14	8	17	-42.9	112.5
echanical Drafting and Mechanical Drafting CAD/CADD	10	12	11	20.0	-8.3
edical Insurance Coding Specialist/Coder	32	34	24	6.3	-29.4
edical Office Assistant/Specialist	19	70	52	268.4	-25.7
edical Office Management/Administration	3	2	5	-33.3	150.0
dical Radiologic Technology/Science - Radiation Therapist	11	13	20	18.2	53.8
dical Transcription/Transcriptionist	37	16	16	-56.8	0.0
dical/Clinical Assistant	41	34	53	-17.1	55.9
il Technician/Specialist and Manicurist	8	5	5	-37.5	0.0
cupational Therapist Assistant	17	14	14	-17.6	0.0
armacy Technician/Assistant	32	25	37	-21.9	48.0
lebotomy Technician/Phlebotomist	35	13	6	-62.9	-53.8
diologic Technology/Science - Radiographer	33	23	24	-30.3	4.3
spiratory Care Therapy/Therapist					
les, Distribution, and Marketing Operations, General	16	15	11	-6.3	-26.7

Technical College Graduates - 2011

PROGRAMS	TOTAL	GRADU	ATES	PERCENT CHANGE				
	2009	2010	2011	2009-2010	2010-2011			
Selling Skills and Sales Operations	13	10	2	-23.1	-80.0			
Social Work, Other	4	5	21	25.0	320.0			
Surgical Technology/Technologist	30	20	24	-33.3	20.0			
Teacher Assistant/Aide	2	7	2	250.0	-71.4			
Truck and Bus Driver/Commercial Vehicle Operator and Instructor	165	118	80	-28.5	-32.2			
Web Page, Digital/Multimedia and Information Resources Design	5	7	12	40.0	71.4			
Welding Technology/Welder	123	129	77	4.9	-40.3			

Definition: All graduates except those listed as technical certificates are diploma and degree graduates. Diploma and degree programs are one to two years in length. Technical certificates are less than a year in length.

Source: Integrated Postsecondary Education Data System

Note - The data shown is from Georgia Northwestern Technical College

Occupational Profile for Residents of Gordon County

	Gord	Gordon Area			
	NUMBER	PERCENT	NUMBER	PERCENT	
Total Civilian Labor Force	23,259	100.0	293,176	100.0	
Management, Business and Financial Workers	1,938	8.3	29,993	10.2	
Science, Engineering and Computer Professionals	324	1.4	8,340	2.8	
Healthcare Practitioner Professionals	355	1.5	6,100	2.1	
Other Professional Workers	1,505	6.5	23,882	8.2	
Technicians	544	2.3	5,972	2.0	
Sales Workers	2,362	10.2	32,545	11.1	
Administrative Support Workers	3,571	15.4	44,722	15.3	
Construction and Extractive Craft Workers	1,264	5.4	18,695	6.4	
Installation, Maintenance and Repair Craft Workers	1,598	6.9	17,731	6.1	
Production Operative Workers	4,761	20.5	40,947	14.0	
Transportation and Material Moving Operative Worke	1,689	7.3	16,733	5.7	
Laborers and Helpers	1,099	4.7	13,925	4.8	
Protective Service Workers	290	1.3	4,732	1.6	
Service Workers, except Protective	1,909	8.2	27,557	9.4	
Unemployed, No Civilian Work Experience Since 1995	50	0.2	1,302	0.4	

Source: U.S. Census Bureau - 2000 Decennial Census.(EEO Data Tools)

Active Applicants - Georgia Department of Labor

and the second se	the local data in the local da	Statistics of the local division of the loca	and the second se	- g.a .	States and states in	Contraction of the local division of the loc	and the second se					
	TOTAL	Mgt.	Bus. & Finance	Compu. & Math	Arch. & Eng.	Life & Soc. Svcs.	Comm. & Svcs	Legal	Ed. & Training	Arts & Design	Health Prac.	Health Support
Bartow	1,111	390	95	78	61	25	42	14	107	57	98	144
Cherokee	2,248	989	291	176	115	37	45	34	161	172	99	129
Floyd	969	273	80	56	58	13	85	8	85	37	105	169
Gilmer	250	91	20	7	10	5	11	5	32	16	20	33
Gordon	367	112	41	22	16	4	16	5	38	17	47	49
Murray	218	81	19	8	11	5	7	1	27	6	22	31
Pickens	220	75	19	15	19	1	8	3	21	15	23	21
Walker	426	151	37	21	10	8	21	3	46	20	61	48
Whitfield	589	203	61	28	31	17	28	7	54	33	46	81
Total Area	6,398	2,365	663	411	331	115	263	80	571	373	521	705

Active Applicants - Georgia Department of Labor (cont.)

	TOTAL	Protect. Svcs.	Food Prep.	Ground Cleaning	Personal Care	Sales	Office Support	Farm. & Forestry	Cons- truction	Installation Main.	Prod.	Trans. & Moving
Bartow	5,618	135	439	222	165	550	1,291	16	595	320	1,197	688
Cherokee	3,653	70	191	88	107	549	1,364	13	298	258	329	386
Floyd	4,180	64	349	154	132	407	726	20	429	222	1,217	460
Gilmer	1,037	20	101	47	21	122	230	21	124	72	189	90
Gordon	1,725	29	85	48	32	134	423	8	126	111	479	250
Murray	1,508	25	79	32	35	115	287	10	79	110	475	261
Pickens	716	11	56	23	16	87	202	4	92	41	102	82
Walker	2,292	33	206	73	85	258	410	10	174	121	581	341
Whitfield	3,889	48	244	135	89	393	791	13	194	157	1,200	625
Total Area	24,618	435	1,750	822	682	2,615	5,724	115	2,111	1,412	5,769	3,183

Note: Source: For current applicant data available for a specific occupation, contact the nearest Georgia Department of Labor Career Center. Georgia Department of Labor (active applicants as of September 2012).

Georgia Department of Labor Location(s)

Career Center(s)

462 Riverside Parkway NE Rome GA 30162 Phone: (706) 295 - 6051 Fax: (706) 295 - 6050

For copies of Area Labor Profiles, please visit our website at: www.dol.state.ga.us or contact Workforce Statistics & Economic Research, Georgia Department of Labor, 148 Andrew Young International Blvd N.E. Atlanta, GA. 30303-1751. Phone: 404-232-3875; Fax: 404-232-3888 or Email us at workforce_info@dol.state.ga.us

Attachment 11

Gordon Hospital

Encounters 2011 for Community Benefit Review

Inpatient Diagnoses by Payer

Patient Acct Patient Type CY I

Row Labels Managed Cáre/Commercial	Sum of Encounters Current 1,174
Normal NewBorn MS	129
VAGINAL DELIVERY W/O COMPLICATING DIAGNOSES MS	104
CESAREAN SECTION W/O CC/MCC MS	55
CIRCULATORY DISORDERS EXCEPT AMI, W CARD CATH W/O MCC MS	45
ESOPHAGITIS, GASTROENT & MISC DIGEST DISORDERS W/O MCC MS	40
MAJOR JOINT REPLACEMENT OR REATTACHMENT OF LOWER EXTREMITY W/O MCC MS	35
CELLULITIS W/O MCC MS	32
LAPAROSCOPIC CHOLECYSTECTOMY W/O C.D.E. W/O CC/MCC MS	23
CARDIAC ARRHYTHMIA & CONDUCTION DISORDERS W/O CC/MCC MS	18
NUTRITIONAL & MISC METABOLIC DISORDERS W/O CC/MCC MS	16
NOTRITIONAL & MISC METABOLIC DISORDERS W/O MCC MS	15
UTERINE & ADNEXA PROC FOR NON-MALIGNANCY W/O CC/MCC MS	14
Medicaid	1,308
NORMAL NEWBORN MS	354
VAGINAL DELIVERY W/O COMPLICATING DIAGNOSES MS	216
CESAREAN SECTION W/O CC/MCC MS	103
NEONATE W OTHER SIGNIFICANT PROBLEMS MS	33
VAGINAL DELIVERY W STERILIZATION &/OR D&C MS	29
PULMONARY EDEMA & RESPIRATORY FAILURE MS	29
CELLULITIS W/O MCC MS	24
CESAREAN SECTION W CC/MCC MS	24
	23
NEONATES, DIED OR TRANSFERRED TO ANOTHER ACUTE CARE FACILITY MS ESOPHAGITIS, GASTROENT & MISC DIGEST DISORDERS W/O MCC MS	19
	17
PREMATURITY W/O MAJOR PROBLEMS MS VAGINAL DELIVERY W COMPLICATING DIAGNOSES MS	16
Self Pav	329
CELLULITIS W/O MCC MS	
	16
CIRCULATORY DISORDERS EXCEPT AMI, W CARD CATH W/O MCC MS	14
POISONING & TOXIC EFFECTS OF DRUGS W/O MCC MS	13
NORMAL NEWBORN MS	13
PULMONARY EDEMA & RESPIRATORY FAILURE MS	13
ESOPHAGITIS, GASTROENT & MISC DIGEST DISORDERS W/O MCC MS	
SIMPLE PNEUMONIA & PLEURISY W/O CC/MCC MS	8
CHEST PAIN MS	7
APPENDECTOMY W/O COMPLICATED PRINCIPAL DIAG W/O CC/MCC MS	7
TRANSURETHRAL PROCEDURES W CC MS	
SIMPLE PNEUMONIA & PLEURISY W MCC MS	6
ALCOHOL/DRUG ABUSE OR DEPENDENCE W/O REHABILITATION THERAPY W/O MCC MS	6
INA	32
HAND PROCEDURES FOR INJURIES MS	4
LOWER EXTREM & HUMER PROC EXCEPT HIP, FOOT, FEMUR W/O CC/MCC MS	3
SIMPLE PNEUMONIA & PLEURISY W MCC MS	2
SEIZURES W/O MCC MS	1
PULMONARY EDEMA & RESPIRATORY FAILURE MS	
WOUND DEBRIDEMENTS FOR INJURIES W/O CC/MCC MS	1
HEART FAILURE & SHOCK W/O CC/MCC MS	1
RESPIRATORY NEOPLASMS W MCC MS	I
KIDNEY & URINARY TRACT SIGNS & SYMPTOMS W/O MCC MS	1
TRAUMATIC STUPOR & COMA, COMA >1 HR W CC MS	1
KNEE PROCEDURES W/O PDX OF INFECTION W/O CC/MCC MS	
PERIPHERAL VASCULAR DISORDERS W/O CC/MCC MS	1

Gordon Hospital Encounters 2011 for Community Benefit Review

ER Diagnoses by Payer by County Patient Acct Patient Type CY E

Sum of Encounters Current Row Labels	Column Labels Gordon	Bartow	Floyd	Murray	Whitfield	#N/A	Grand Tot
Managed Care/Commercial	5,701	186	52	328	425	369	7,0
ABDMNAL PAIN OTH SPCF ST	161	9	2	12	10	11	21
ABDMNAL PAIN UNSPCF SITE CHEST PAIN NOS	160	2	1	7	15	13 11	20
MIGRNE UNSP WO NTRC MGRN	138	12	1	19	7	3	11
HEADACHE	123	9		8	18	6	10
SPRAIN OF NECK	116	4	1	2	2	ų	13
BACKACHE NOS	90	6	2	10	11	7	1:
ACUTE PHARYNGITIS	92	I	2	7	5	3	1
URIN TRACT INFECTION NOS	89			7	4	8	10
LUMBAGO	76	3	2	3	16	3	10
NAUSEA WITH VOMITING	76	4		6	6	8	14
CALCULUS OF URETER FEVER NOS	75 77	5		5	10	8 10	
ACUTE URI NOS	79	4	1	5	1	2	
SPRAIN OF ANKLE NOS	77	3	i	6	3	3	1
VOMITING ALONE	75	3		5	3	5	13
UNKN CAUSE MORB/MORT NEC	80		1		3	2	
HEAD INJURY NOS	66	1	1	1	6	9	
PAINFUL RESPIRATION	70	1	2	3	4	2	8
ANXIETY STATE NOS	58	2	02011	6	1	5	
Aedicaid	9,718	277	94	334	382	260	11,00
ACUTE URI NOS FEVER NOS	435	11	9	7	9	7	4
OTITIS MEDIA NOS	435 318	5	2	10	11 9	5	4
ACUTE PHARYNGITIS	291	ц Ц	2 3	6 17	7	5	3
OTH CURR COND-ANTEPARTUM	231	7	3	9	9	4	2
ABDMNAL PAIN UNSPCF SITE	219	3	4	- ú	13	9	2
UNKN CAUSE MORB/MORT NEC	220	1	2	3	4	6	2
VOMITING ALONE	201		1	7	10	5	2
URIN TRACT INFECTION NOS	171	4	1	8	6	-4	1
HEADACHE	147	6	2	4	5	4	1
ACUTE BRONCHITIS	147	6		5	5	4	1
BACKACHE NOS	131	6	1	10	12	5	1
ABDMNAL PAIN OTH SPCF ST	138	3	1	5	8	7	1
LUMBAGO STREP SORE THROAT	127	6	23	5	6	4	1
SPRAIN OF ANKLE NOS	119	5	3	6	4	2	1
CHRONIC SINUSITIS NOS	114	2	1	í	4	4	i
INSECT BITE NEC	16	ī		1 0	10		
OTH CURR COND-POSTPARTUM	15	i		L.			
FOREIGN BODY GI NOS	13		1	I	1		
ledicare	4,094	82	22	123	244	166	4,7
ABDMNAL PAIN OTH SPCF ST	112	2	1	7	16	4	1
RESPIRATORY ABNORM NEC	120	3		2	8	5	L
CHEST PAIN NOS	121	3		5	1	<u>.</u>	E
HEADACHE	99	5		3	16	7	E
MIGRNE UNSP WO NTRC MGRN ABDMNAL PAIN UNSPCF SITE	91 97	3		2 9	18	2	1
BACKACHE NOS	86	5		5	7	4	1
LUMBAGO	75	3	2	2	8	5	
MALAISE AND FATIGUE NEC	71	Î	5	5	3	2	
URIN TRACT INFECTION NOS	71	1	1	2	1	3	
ACUTE BRONCHITIS	62	1	2		3	1	
NAUSEA WITH VOMITING	- 59			1	1	3	
ANXIETY STATE NOS	56			2	5	L	
PAINFUL RESPIRATION	50	3	14		5		
HEAD INJURY NOS	49	1	1		2	5	
DIZZINESS AND GIDDINESS BRONCHITIS NOS	46		1	7	¥	5	
TYPERTENSION NOS	42		x.	3	1	3	
UNKN CAUSE MORB/MORT NEC	41 43		<u>4</u>	1	1	3	
CONTUSION OF CHEST WALL	36			i	2	3	
lf Pay	7,930	385	95	339	555	614	9,9
DENTAL DISORDER NOS	209	11	4	9	28	15	2
ABDMNAL PAIN UNSPCF SITE	202	12	L	15	19	12	2
ABDMNAL PAIN OTH SPCF ST	191	13	3	16	17	16	2
UMBAGO	162	н	4	11	21	22	2
IEADACHE ACKACHE NOS	182	6	20	6	17	11 19	2
JNKN CAUSE MORB/MORT NEC	143	5	3	18	21		2
IRIN TRACT INFECTION NOS	164	5	E.	4 5	11	10 5	2
CUTE BRONCHITIS	155	5	2	3	7	8	1
CUTE PHARYNGITIS	150	8		4	7	5	i
CUTE URI NOS	150	3	2	5	6	6	
HEST PAIN NOS	123	6	3	7	7	8	1
IGRNE UNSP WO NTRC MGRN	109	5	2	6	21	8	1
RONCHITIS NOS	128	3	1	4	7	5	1
NXIETY STATE NOS	117	7	3	4	5	8	1
ERIAPICAL ABSCESS	100	8	2	8	7	13	1
TITIS MEDIA NOS	108	4	2	5	4	4	1
PRAIN OF ANKLE NOS	103	8	2	1	4	8	1
ELLULITIS OF LEG	94	2	20.40	?	8	5	1
AINFUL RESPIRATION	80 257	3	2	4	1	8	
PEN WOUND OF FINGER	257	13	18	8	30	36	30
PEN WOUND OF HAND	10	2	4		3	ł	
PRAIN OF KNEE & LEG NOS	7		•2	2	2	i	
OINT PAIN-SHLDER	10			-		1	1
	5	1	1		1	1	
PRAIN OF NECK							

Attachment 12

sogr24 1	LAST YEAR ACTUAL		26492	4492 597	4475	18496	18496 1220	4.1	40	50.5	50.5 117.7 7.77	10462 11783 43079 43079	292	2304	5815		53801 27894	2239 2264 33058	854 7991 127101	200 200 200 200 200 200 200 200 200 200
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	ACTUAL		4839	4838 586	4852	18794	18794 1241	e.t	3.5 2.7	£. 12	51.3 4.00 123.9 9 23.3	120000 450000 450000 450000 130000 130000	390	2162	5797		86116 29768	1260 1242 24905	796 14606 169033	м 840 Июр-ов Транци
G O R D O N H O S P I T A L STATISTICAL ANALYSIS REPORT FOR PERIOD ENDING 12/31/12		INPATIENT UTILIZATION	ADMISSIONS NEDICAL/SURGICAL SKILLED NURSING RENATION	BIRTHS	DISCHARGES - TOTAL ADULT	PATIENT DAYS MEDICAL/SURGICAL SKILLED NURSING REHABILITATION	BEHAVIORAL Total Newborn	LENGTH OF STAY MEDICAL/SURGICAL SKILLED UNISING REHABILITATION	BEHAVIORAL TOTAL NEWBORN	AVERAGE CENSUS REDICA/SURGICAL REDICA/SURGICAL REMARKING REMARKING	BEHATORAL TOTAL NEMBONN ADJUSTED ADC M/S EQUIVALENT ADC	ADJUSTED ADMISSION CMI ADJUSTED ADMISSION ADJUSTED FATTENT DATS MED/SURG EQUIV PT DAYS SURGERIES-INPATIENT	SURGERIES-IP OPN HRT	SURGERIES-OUTPATIENT SURGERIES-OUTPATIENT SURGERIES-OUTPATIENT SURGERIES-OF ENDO	SURGERIES TOTAL	OUTPATIENT UTILIZATION	OUTPATIENT REGISTRATIONS OUTPATIENT OUTPATIENT DHYS CLINIC	SAME DAY SURGERY OBSERVATION EMERGENCY	HOME HEALTH NON-PATIENT TOTAL	EMERCENCY DEPT ADMISSIONS V E.D. VISTYS ADMITTZD V OF ADMISSIONS FROM E.D. E.D. REV 4. GROSS PT REV ALL CUTPT REV 4. GROSS PT RV
	ACTUAL		430	64 04 01-	444	0181	1810 88	4.2	4 1 9 9	+ ខ ជា	100 100 100 100 100 100 100 100 100 100	1019 1086 4288 4288	11	197	477		1756 2673	118 118 3210		68 645 26.95 26.95
	BUDGET		389	389 51	389	1579	1579	4.1	4.1 2.1	50.9	50.9 4.1 126.6 126.6	966 1083 3926 113	22	204	540		9220 2649	208 94 2966	560 15803	0.80040 0.80040 0.4008
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ISSUE DATE: ISSUE TIME:	LAST YEAR ACTUAL		387	387 51	386	1595	1595	4	410 10	5.12	51.5 126.00 126.00	4000 4000 4000 4000 4000 4000 4000 400	20	204	506		5424 2270	441 105 2605	1026	19949 19949 19949

Gordon Hospital - Financial Statements Page 33