



ALACHUA COUNTY

COMMUNITY HEALTH NEEDS ASSESSMENT





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Executive Summary

THE ALACHUA COUNTY COMMUNITY HEALTH ASSESSMENT (CHA) PROCESS

The Alachua County Community Health Assessment process launched in summer of 2018, continuing a long history and strong commitment to better understanding the health status and health needs of the community. The purpose of the community health assessment is to uncover or substantiate the health needs and health issues in Alachua County and better understand the causes and contributing factors to health and quality of life in the county. The Florida Department of Health in Alachua County has historically played the lead role in the development of the community health assessments. As a Public Health Accreditation Board accredited health department, the Florida Department of Health in Alachua County further demonstrates its commitment to ongoing community engagement to address health issues and mobilize resources towards improving health outcomes through this comprehensive process. The University of Florida (UF) Health Shands was also a pivotal partner in the process. Enhancements to the 2020 community health assessment process include an emphasis on health equity with concerted efforts to involve, include and understand diverse perspectives, examination of pertinent local data on health behaviors and outcomes, healthcare seeking practices, vulnerable populations, and environmental concerns along with direct involvement of key community partners and residents. The Alachua County Community Health Assessment Steering Committee members (Steering Committee) were recruited by the Department of Health at Alachua County and participated in all elements of the community health assessment including the identification of community partner agencies and members for inclusion in the assessment process to assure equitable representation of groups and individuals from Alachua County. A list of Steering Committee members is included in the Technical Appendix.

The Florida Department of Health in Alachua County engaged the services of WellFlorida Council to complete the assessment. WellFlorida Council is the statutorily designated (F.S. 408.033) local health council that serves Alachua County along with 15 other north central Florida counties. The mission of WellFlorida Council is to forge partnerships in planning, research and service that build healthier communities. WellFlorida achieves this mission by providing communities the insights, tools and services necessary to identify their most pressing issues (e.g. community health assessments and community health improvement plans) and to design and implement approaches to overcoming those issues.

The comprehensive health assessment effort is based on a nationally recognized model and best practice for completing community health assessments and improvement plans called Mobilizing for Action through Planning and Partnerships (MAPP). The MAPP tool was developed by the National Association of County and City Health Officials (NACCHO) in cooperation with the Public Health Practice Program Office of the Centers for Disease Control and Prevention (CDC). NACCHO and the CDC's vision for implementing MAPP is "communities achieving improved health and quality of life by mobilizing partnerships and taking strategic action." Strategies to assure inclusion of the assessment of health equity and health disparities have been included in the Alachua County MAPP process. Use of the MAPP tools and process helped Alachua County





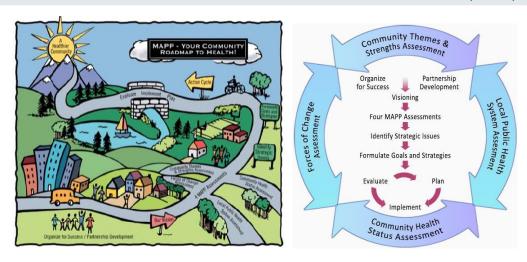
assure that a collaborative and participatory process with a focus on wellness, quality of life and health equity would lead to the identification of shared, actionable strategic health priorities for the community.

At the heart of the MAPP process are the following core MAPP assessments:

- Community Health Status Assessment
- Community Themes and Strengths Assessment
- Forces of Change Assessment
- Local Public Health System Assessment (LPHSA)

These four MAPP assessments work in concert to reveal common themes and considerations in order to hone in on the key community health needs. The findings from MAPP assessments are integrated into the 2020 Alachua County Community Health Assessment.

FIGURE 1: MOBILIZING FOR ACTION THROUGH PLANNING AND PARTNERSHIPS (MAPP).



Source: National Association of County and City Health Officials (N.D.). *Community Health Assessment and Improvement Planning.* Retrieved May 26, 2020, https://www.naccho.org/programs/public-health-infrastructure/performance-improvement/community-health-assessment

The Alachua County Community Health Assessment Steering Committee took several actions to organize the 2019-2020 MAPP process. At their kick-off meeting in December 2018, the Steering Committee reviewed and approved the MAPP process timeline and inventoried a current list of community partner agencies and stakeholders to identify unrepresented or underrepresented groups or populations in the community health assessment process.





ORGANIZATION OF THE COMMUNITY HEALTH ASSESSMENT (CHA) REPORT

Generally, the health of a community is measured by the physical, mental, environmental and social well-being of its residents. Due to the complex determinants of health, the community health assessment is driven by quantitative and qualitative data collection and analysis from both primary and secondary data n order to make the data and analysis most meaningful to the end user, this report has been separated into multiple components as follows:

- Community Health Status Assessment
- Community Themes and Strengths Assessment
- Forces of Change Assessment
- Local Public Health System Assessment
- Intersecting Themes and Key Considerations
- Appendix
 - Steering Committee Members List
 - Forces of Change Materials
 - o Survey Materials

The Community Heal Status Assessment provides a narrative summary of the data presented in the *2020 Alachua County Community Health Assessment Technical Appendix* and includes analysis of social determinants of health, community health status, and healthcare system resources and utilization. Indicators of the social determinants of health include, for example, socioeconomic demographics, poverty rates, population demographics, uninsured population estimates and educational attainment levels. The community health status assessment includes factors such as County Health Rankings, CDC 's Behavioral Risk Factor Surveillance Survey findings, and hospital utilization data. The healthcare system assessment includes data on insurance coverage (public and private), Medicaid eligibility, health care expenditures by payor source, hospital utilization data, and physician supply rate and health professional shortage areas.

The Community Themes and Strengths Assessment component represents the core of the community's input or perspective into the health problems and needs of the community. In order to determine the community's perspectives on priority community health issues and quality of life issues related to health care, surveys were used to collect input from community members at large as well as healthcare professionals and community partners. This particular assessment was completed prior to the others in partnership with the University of Florida Health Shand. Detailed analysis of survey responses is included in the Community Themes and Strengths Assessment segment of this report.

The Forces of Change Assessment component summarizes the findings from that assessment. The purpose of the Forces of Change Assessment is to identify forces—such as trends, factors, or events--that are or will influence the health and quality of life of the community and the work of the community to improve health outcomes. The Forces of Change Assessment was completed on January 22, 2020 with the Alachua County Community Health Assessment Steering Committee and other invited community leaders.





The LPHSA was completed in two sessions with one on February 4, 2020 with Florida Department of Health in Alachua County staff and one with Steering Committee members and community partners on February, 13 2020. The LPHSA answers the questions: "What are the components, activities, competencies, and capacities of our local public health system?" and "How are the Essential Services (as defined by the National Association of County and City Health Officials and the Centers for Disease Control) being provided to our community?"

All four core assessments were completed by mid-February, prior to the COVID-19 pandemic response and disruption to local operations. In accordance with local and state regulations, the Steering Committee convened exclusively through virtual platforms for the remainder of the process. Key findings discussions and strategic issues prioritization were conducted in this manner throughout April-May 2020.

The Intersecting Themes and Key Considerations component presents recurrent themes and noteworthy findings across the four assessments. Creation and prioritizations of Strategic Issues based on intersecting themes are discussed here as well. The narrative report concludes with recommendations and potential evidence-based interventions for addressing the identified needs.

USING THE COMMUNITY HEALTH ASSESSMENT

The 2020 Alachua County Health Assessment is designed to address the core MAPP assessments that are designated as key components of a best practice needs assessment designed by NACCHO and the CDC. The identification of the global health needs and health issues of the community comes from an analysis of the intersecting themes in each of these sections. Overall, the main objectives of this CHA are the following:

- To accurately depict Alachua County's key health issues based on common themes from the core MAPP assessments;
- To identify potential strategic issues and some potential approaches to addressing those issues;
- To provide insight and input to the next phase of the MAPP assessment/improvement process (i.e. development of the Community Health Improvement Plan [CHIP]);
- To provide the community with a rich data resource not only for the next phase of CHIP creation but also for ongoing resource for program development and implementation as well as evaluation of community health improvement.

TECHNICAL APPENDIX

While the 2020 Alachua County Community Health Assessment is undoubtedly a stand-alone document, the CHA has been designed to work in concert with an accompanying Technical Appendix. While the CHA presents data and issues at a higher more global level for the community, all of the data in the CHA that has been used for identifying global health issues are addressed on a granular level of detail in the Technical Appendix. Thus, for most data that are briefly addressed in the main CHA, the Technical Appendix presents these data in finer detail, breaking data sets down where appropriate and when available. The Technical Appendix is an invaluable companion resource to the CHA, as it will allow the community to dig deeper into the issues in order to more readily understand the community health needs of Alachua County.





Community Health Status Assessment

INTRODUCTION

The Executive Summary: Community Health Status Assessment highlights key findings from the 2020 Alachua County Community Health Assessment Technical Appendix (Technical Appendix). The assessment data were prepared by WellFlorida Council, Inc., using a diverse array of sources including the Florida Department of Health Office of Vital Statistics, the U.S. Census Bureau, the Florida Geographic Library, and a variety of health and county ranking sites from respected institutions across the United States and Florida.

A community health assessment is a process of systematically gathering and analyzing data relevant to the health and well-being of a community. Such data can help to identify unmet needs as well as emerging needs. D

whole, as well as for specific demographic, socioeconomic, and geographic subsets. The following summary includes data from these areas:

Demographics and Socioeconomics

- Mortality and Morbidity
- Health Care Access and Utilization
- Health Disparities and Health Equity

Many of the data tables in the technical report contain standardized rates for the purpose of comparing Alachua County and its individual zip code tabulation areas to the state of Florida as a whole. It is advisable to interpret these rates with caution when incidence rates are low (i.e., the number of new cases is small). Small variations from year to year can result in substantial shifts in the standardized rates. The data presented in this summary include references to specific tables in the *Technical Appendix* so that users can refer to the numbers and the rates in context.

DEMOGRAPHICS AND SOCIOECONOMICS

As population dynamics change over time, so do the health and healthcare needs of communities. It is therefore important to periodically review key demographic and socioeconomic indicators to understand current health issues and anticipate future health needs. T

Assessment Technical Appendix includes data on current population numbers and distribution by age, gender, and racial group by geographic region. It also provides statistics on education, income, and poverty status. I is important to note that these indicators can significantly affect populations through a variety of mechanisms including material deprivation, psychosocial stress, barriers to healthcare access, and the contribution to various specific risk factors for acute and/or chronic illness. The present report references a combination of demographic estimates from the U.S. Census Bureau's American Community Survey, which provides more recent data, and the official 2010 U.S. Census, which is more comprehensive in nature. Noted below are some of the key findings from the Alachua County demographic and socioeconomic profile.





POPULATION OVERVIEW

According to the U.S. Census Bureau's American Community Survey (ACS) latest five-year estimates for 2014-2018, Alachua County's population numbered 263,148 with males representing 48.4 percent and females 51.6 percent of the population (Table 23, Technical Appendix). With respect to race and ethnicity, 69.4 percent of Alachua county residents identified as White alone, 20 percent identified as Black alone, and

lived in group quarters, including correctional institutions, nursing or group homes, military quarters and college dormitories (Table 29, Technical Appendix). The majority of the population, 78.8 percent live in urban areas (Table 20; 2010 U.S. Census Data).

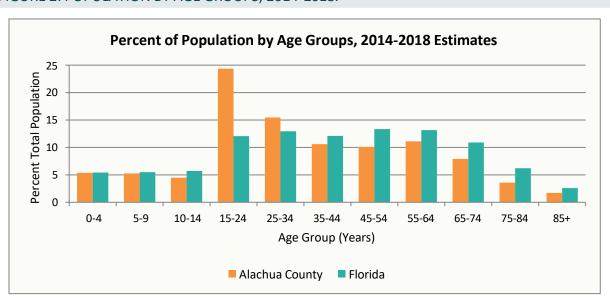
AGE

Compared to the overall population in the state of Florida, the Alachua County population is

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demonstrates age distribution of Alachua County residents compared to the state of Florida (Table 24, Technical Appendix). The observed distribution likely reflects population influence of the University of Florida and Sante Fe College campuses in Gainesville. Age breakdown by zip code provides further evidence of the University of Florida's influence on age distribution. Zip codes that incorporate the university campus, or are in close proximity to campus, have a high percentage of residents aged 15 to 24 years. For example, the population in zip code 32612 is 99.6 percent comprised of persons aged 15 to 24 years (Table 24, Technical Appendix).

FIGURE 2: POPULATION BY AGE GROUPS, 2014-2018.



Source: Table 24, 2020 Alachua County Community Health Assessment Technical Appendix, prepared by WellFlorida Council, 2020

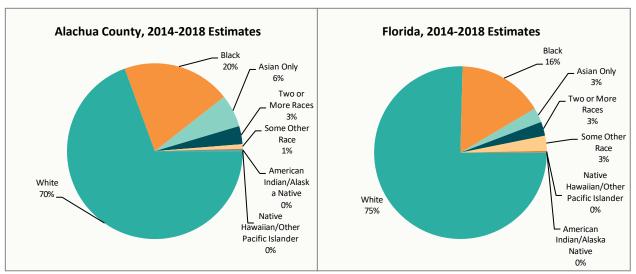




GENDER, RACE AND ETHNICITY

The U.S. Census Bureau ACS estimates for 2014-2018 showed that the Alachua County population predominantly identified as White (69.4 percent), followed by Black (20.0 percent) and Asian (6.0 percent) race. The remainder, in small percentages, identified as American Indian/Alaskan Native, Native Hawaiian and Other Pacific Islander, some other race, or two or more races (Table 21, Technical Appendix). About 9.6 percent of residents identified as Hispanic or Latino. Figure 3 shows estimates of racial makeup for Alachua County compared to Florida. Relative to the state, Alachua County has a higher proportion of Black and Asian residents (Table 21, Technical Appendix).

FIGURE 3: ESTIMATED POPULATION BY RACE, 2014-2018.



Source: Table 21, 2020 Alachua County Community Health Assessment Technical Appendix, prepared by WellFlorida Council, 2020

LANGUAGES SPOKEN

The U.S. Census Bureau ACS estimates for 2014-2018 indicated that 86.2 percent of Alachua County residents aged five (5) years or older speak only English, a rate notably higher than the state (70.9 percent). Further, 73.6 percent of residents speak English "very well" while 13.8 percent, an estimated 34,265 residents, speak other languages (Table 58, Technical Appendix).

ECONOMIC CHARACTERISTICS

Poverty

According to the U.S. Census Bureau, Small Area Income and Poverty Estimates for 2015-2018, the poverty rate for all individuals in Alachua County in 2018 was 19.8 percent, higher than the poverty rate for all individuals in Florida (13.7 percent). Figure 4 shows changes in poverty rate for Alachua County and Florida





from 2015 to 2018 (Table 35, Technical Appendix). Trends over time show the poverty rate for Alachua County has been consistently higher than the state over the last few years (Table 35, Technical Appendix).

With regard to poverty estimates for children under the age of 18 years, Alachua County had an estimated 21.1 percent of children living in poverty in 2018. This is similar to the poverty estimates for children in the state (20.0 percent). Figure 5 shows estimates have been relatively stable from 2015 to 2018 (Table 35, Technical Appendix). Poverty data by geography highlights three zip codes in which individual and child poverty rates are highest. Gainesville zip code tabulation area (ZCTA) 32603 has the highest percentage of individuals and children living in poverty at 53.5 percent and 40.8 percent, respectively. The poverty rate is in ZCTA 32601 (Gainesville), which has 43.3 percent of individuals and 40.0 percent of children living in poverty. Finally, ZCTA 32616 in Alachua had the third highest poverty rate with 42.6

ortant

to note that the population of college students living off-campus, of which there has been an increasing number, can impact poverty estimates. College students living in on-campus dormitories are excluded from poverty estimate data; however, students who reside off-campus are not. Students generally make less income and rely on support from caregivers or institutional resources. Their inclusion in estimates drives up the proportion of residents living in poverty. Evidence of influence of college students on the poverty estimate is demonstrated by poverty estimate breakdown by age group. Between 2014-2018, poverty rate in Alachua County among adults 25 years and older, which excludes the traditional college-aged group, was 13.5 percent. This is significantly lower than the overall estimate of 19.8 percent, narrowing the disparity between Alachua County and the state of Florida average (Table 37, Technical Appendix). Further, ZCTAs 32603 and 32601, which are adjacent to the University of Florida campus, have lower adult poverty estimates of 24.1 and 22.2 percent, respectively, when focusing exclusively on adults age 25 years and older (Table 37, Technical Appendix). Therefore, caution should be taken when interpreting poverty estimates in student-dense areas, and poverty estimates by age group should be referenced.





FIGURE 4: POVERTY ESTIMATES BY PERCENT, ALL AGES, 2015-2018.

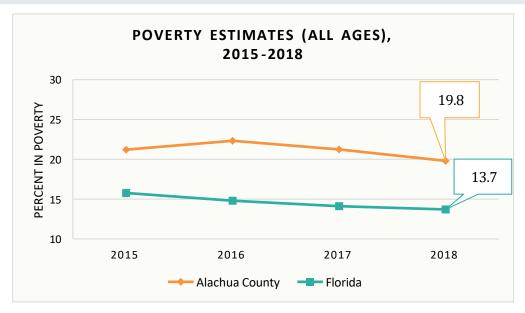
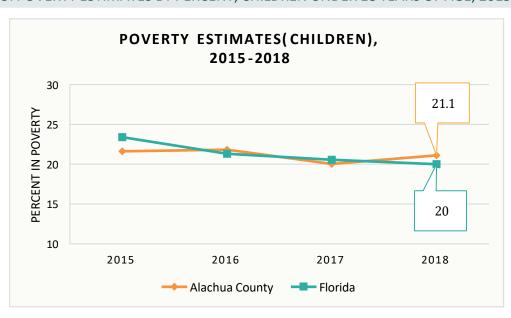


FIGURE 5: POVERTY ESTIMATES BY PERCENT, CHILDREN UNDER 18 YEARS OF AGE, 2015-2018.



Source: Table 35, 2020 Alachua County Community Health Assessment Technical Appendix, prepared by WellFlorida Council, 2020





Income

Income levels in Alachua County were lower than for the state of Florida. Latest ACS estimates from 2014-2018 show a median household income of 49,078 dollars for all races in Alachua County, compared to 53,267 dollars for the state (Table 46, Technical Appendix). Significant differences in median household income were observed across racial and ethnic groups at both the county and state level (see Figure 6). In Alachua County, the White population had a median household income of 54,112 dollars compared to 30,132 dollars among the Black population and 42,410 dollars among the Hispanic population. N otably, the disparity between White and Black populations, although present at the state level as well, was more pronounced in Alachua County. T

income was 0.56 in Alachua County, lower than the ratio of 0.71 at the state level (Table 46, Technical Appendix). By geography, the highest median household income was found in Newberry (ZCTA 32699) at 69,439 dollars. For White residents, Gainesville (ZCTA 32653) had the highest median household income at 70,785 dollars. For Black residents, LaCrosse (ZCTA 32658) had the highest median household income at 118,500 dollars while for Hispanic residents, Gainesville (ZCTA 32606) had the highest median household income at 82,577 dollars. Estimates for the lowest median incomes were likely confounded by the high proportion of students in Alachua County with no to minimal income, and thus, that data is not reported here. A complete delineation of median household income for every zip code can be found in the Technical Appendix (Table 46).

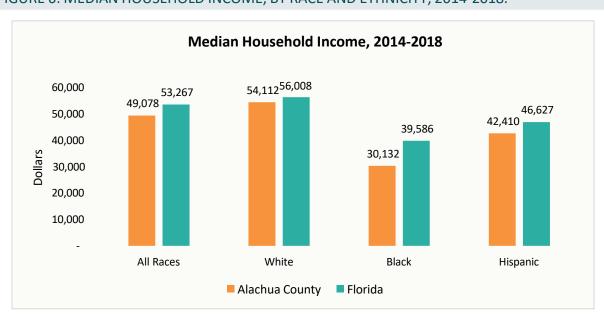


FIGURE 6: MEDIAN HOUSEHOLD INCOME, BY RACE AND ETHNICITY, 2014-2018.

Source: Table 46, 2020 Alachua County Community Health Assessment Technical Appendix, prepared by WellFlorida Council, 2020





A similar distribution was seen in per capita income among Alachua County residents in the period of 2014-2018. Per capita income among all races was 27,896 dollars, lower than the state per capita income of 30,197 dollars. Similarly, White Alachua County residents had the highest per capita income at 31,630 dollars compared to Black residents (16,866 dollars) and Hispanic residents (20,657 dollars). Figure 7 shows per capita income by race/ethnicity (Table 47, Technical Appendix).

Per Capita Income, 2014-2018 40000 31630³³³⁵¹ 35000 30197 27896 30000 20657²¹⁸⁶⁵ 25000 18955 20000 16866 15000 10000 5000 0 Black All Races White Hispanic Alachua County ■ Florida

FIGURE 7: PER CAPITA INCOME, BY RACE AND ETHNICITY, 2014-2018.

Source: Table 47, 2020 Alachua County Community Health Assessment Technical Appendix, prepared by WellFlorida Council, 2020

EMPLOYMENT

The U.S. Department of Labor, Bureau of Labor Statistics report data on employment in Alachua County and the state of Florida. Recent estimates show unemployment rates in Alachua County have been lower than the state rate for over a decade. The unemployment rate for Alachua County in 2017 was estimated at 3.7 percent of the labor force compared to the state rate of 4.2 percent. Figure 8 shows that since peaking in 2010, the unemployment rate at both the county and state level have progressively declined (Table 53, Technical Appendix). With respect to businesses, Alachua County had an estimated 6,114 non-governmental businesses in 2016, the majority of which (94.9 percent) had less than 50 employees (Table 54, Technical Appendix).





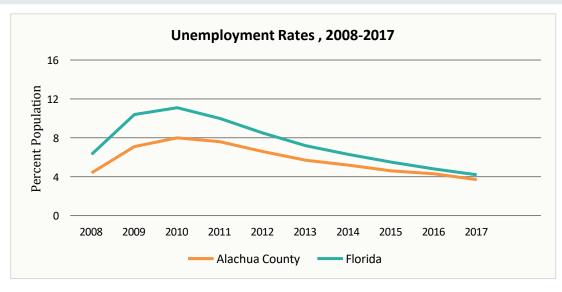


FIGURE 8: UNEMPLOYMENT RATES, 2008-2017.

EDUCATION

Health outcomes are also influenced in part by access to social and economic opportunities, including the quality of educational opportunities. Estimates from the Florida Department of Education indicate that between the 2012-2013 and 2017-2018 school years, both state and county high school graduation rates have steadily increased. Notably, Alachua County's graduation rate overcame the state graduation rate in the 2016-2017 school year. In the 2017-2018 school year, the Alachua County high school graduation rate was 88.0 percent compared to the state graduation rate of 86.1 percent. Conversely, Alachua County's high school drop out rate has seen significant decline from 6.2 percent in the 2013-2014 school year to 3.7 percent in the 2017-2018 school year. The most recent county estimates for the 2017-2018 school year are on par with the state 2017-2018 drop out rate of 3.5 percent. It should be noted that graduation rates are examined longitudinally while drop out rates are examined in cross-section for a specific school year (Table 56, Technical Appendix).

Most Alachua County residents (53.1 percent) have a college degree, including Associate's, Bachelor's, Master's, Doctorate or other professional school degrees. Only 7.6 percent of the Alachua County population report no high school degree. Collectively, this represents a higher level of education compared to the state of Florida; however, the data are again likely influenced by the presence of University of Florida and Santa Fe Community College student and faculty populations (Table 57, Technical Appendix).





Disease and death rates are the most direct measures of health and well-being in a community. In County, as in Florida and the rest of the United States, premature disease and death are primarily attributable to chronic health issues. That is, medical conditions that develop throughout the life course and typically require careful management for prolonged periods of time. A demographic and socioeconomic indicators can reveal how, why, and to what extent certain chronic health problems affect communities. Noted below are some key facts and trends in Alachua County mortality and morbidity rates.

LIFE EXPECTANCY

Data from the University of Washington, Institute for Health Metric and Evaluation for 2010, showed an average life expectancy of 76.3 years for all male Floridians compared to a life expectancy of 75.5 years for males in Alachua County, without regard for racial classification. Life expectancy for female Floridians was estimated at 81.6 years compared to 80.7 years for Alachua county females. Within subgroups, racial disparities in life expectancy were evident. In 2009, the latest year for which complete data are available, White males in Alachua County had a life expectancy of 76.5 years, over five years longer than the life expectancy of Black males in Alachua County (71.3 years). White females in Alachua county had a life expectancy of 81.2 years compared to Black female life expectancy in Alachua county of 77.3 years. Alachua County life expectancies for males and females of both White and Black race were shorter than their race and gender-equivalent counterparts at the state level (Tables 4-5, Technical Appendix).

COUNTY HEALTH RANKINGS

The County Health Rankings are a key component of the Mobilizing Action Toward Community Health (MATCH), a collaboration project between the Robert Wood Johnson Foundation and the University of Wisconsin Population Health Institute. Counties receive a rank relative to the health of other counties in the state. Counties having high ranks, e.g. 1 or 2, are considered to be the "healthiest". Health is viewed as a multifactorial construct. Counties are ranked relative to the health of other counties in the same state on the following summary measures:

- I. Health Outcomes--rankings are based on an equal weighting of one length of life (mortality) measure and four quality of life (morbidity) measures.
- II. Health Factors--rankings are based on weighted scores of four types of factors:
 - a. Health behaviors (9 measures)
 - b. Clinical care (7 measures)
 - c. Social and economic (9 measures)
 - d. Physical environment (5 measures)

Throughout the years, some County Health Rankings methodology and health indicators have changed. Thus, caution is urged in making year-to-year comparisons. The *County Health Rankings and Roadmaps* website emphasizes using the rankings as only one among a repertoire of tools for health assessment, not to





be used in isolation (https://www.countyhealthrankings.org/explore-health-rankings/measuring-progress, retrieved February 18, 2020). The data are useful as an annual check on health outcomes, contributing factors, resources and relative status within a region and state. The County Health Rankings add to data a community can consider in assessing health and determining priorities.

The County Health Rankings are available for 2010 through 2019. In the latest rankings, out of 67 counties

highest ranking was in the area of clinical care at 1st out of 67 counties. The high ranking was driven by factors including low number of uninsured adults, increased preventative care, and high number of primary care physicians, dentists, and mental health providers. The second highest ranking was in the area of social and economic factors at 11th in the state. Contributing factors include the high school graduation rate, unemployment rate, poverty rate, and level of education.

The lowest county ranking for Alachua County was in the area of quality of life at 51st out 67 counties. This category examined number of poor physical health days, number of poor mental health days, percent of the population reporting poor or fair health, and low birthweight. The second lowest county ranking was for physical environment at 38th in the state, taking into account factors such as air pollution and housing problems. Table 1 summarizes county health rankings since 2010.

Overall, in seeking areas of potential improvement, Alachua County performed worse than state averages on the following metrics: poor physical and mental health days, percent reporting poor or fair health, low birthweight, food environment index, access to exercise opportunities, excessive drinking, alcohol-impaired driving, sexually transmitted infections rates, preventable hospital stay rate, income inequality, violent crime, air pollution, and severe housing problems (Table 2-3, Technical Appendix).

TABLE 1: COUNTY HEALTH RANKINGS BY CATEGORY FOR ALACHUA COUNTY, 2010-2019.

	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019
HEALTH OUTCOMES	18	16	15	18	17	18	25	26	34	31
Mortality/Length of Life	16	7	10	16	16	12	13	17	19	12
Morbidity/Quality of Life	24	25	24	21	19	19	40	41	47	51
HEALTH FACTORS	8	6	5	4	2	2	10	9	6	6
Health Behavior	18	17	13	11	8	9	33	31	20	22
Clinical Care	1	1	1	1	1	1	1	1	1	1
Social & Economic Factors	11	9	16	12	13	14	13	13	17	11
Physical Environment	49	23	31	28	21	18	12	8	40	38





CAUSES OF DEATH

Mortality data in the 2020 Alachua County Community Health Technical Appendix are reported in the form of both crude and age-adjusted rates. Crude rates are used to report the overall burden of disease in the population, whereas age-adjusted rates are a standardized form that is most commonly used for public health data reporting. More specifically, age-adjusted rates allow for cross comparisons between different populations and ensure that any observed disparities are not due to differences in age distribution of the population.

In terms of overall mortality, the age-adjusted death rate from all causes in 2018 was higher for Alachua County at 764.8 deaths per 100,000 compared to the state of Florida at 679.4 deaths per 100,000 (Table 66, Technical Appendix). Figure 9 shows trends in age-adjusted all-cause mortality rate by race for Alachua County and Florida over time. From 2014-2018, the top five (5) leading causes of death in Alachua County, regardless of race and ethnicity, were 1) Cancer, 2) Heart disease, 3) Unintentional injury, 4) Stroke, and 5) Chronic lower respiratory disease (CLRD). This matches the top five (5) causes of death at the state level, although rank order differs slightly. At the state level, heart disease ranks first, followed by cancer, chronic lower respiratory disease, stroke, and unintentional injury (Table 64, Technical Appendix). Figures 10-16 show trends in age-adjusted death rates for the leading causes of death in Alachua County versus the state of Florida. Age-adjusted rates are further broken down by race (Tables 66-69, Technical Appendix).





FIGURE 9: AGE-ADJUSTED DEATH RATES FOR ALL CAUSES PER 100,000, BY RACE, ALACHUA COUNTY AND FLORIDA, 2014-2018.

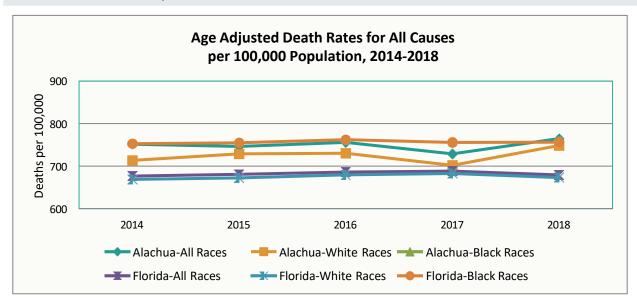
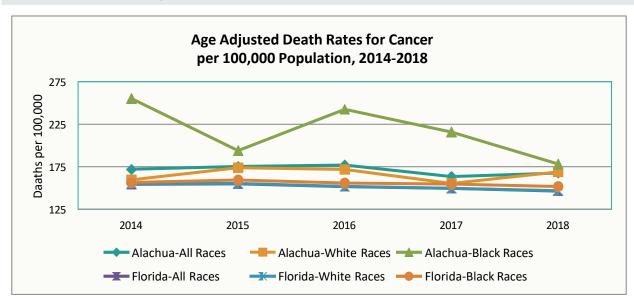


FIGURE 10: AGE-ADJUSTED DEATH RATES FOR CANCER PER 100,000, BY RACE, ALACHUA COUNTY AND FLORIDA, 2014-2018.



Source: Table 66, 67, 68, 2020 Alachua County Community Health Assessment Technical Appendix, prepared by WellFlorida Council, 2020





FIGURE 11: AGE-ADJUSTED DEATH RATES FOR HEART DISEASE PER 100,000, BY RACE, ALACHUA COUNTY AND FLORIDA, 2014-2018.

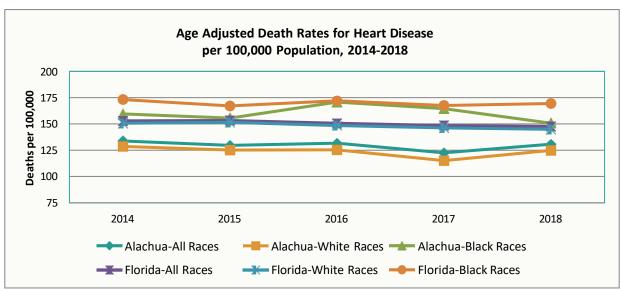
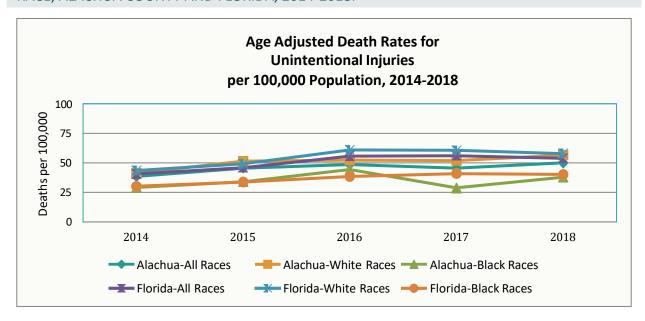


FIGURE 12: AGE-ADJUSTED DEATH RATES FOR UNINTENTIONAL INJURIES PER 100,000, BY RACE, ALACHUA COUNTY AND FLORIDA, 2014-2018.



Source: Table 66, 67, 68, 2020 Alachua County Community Health Assessment Technical Appendix, prepared by WellFlorida Council, 2020.





FIGURE 13: AGE-ADJUSTED DEATH RATES FOR STROKE PER 100,000, BY RACE, ALACHUA COUNTY AND FLORIDA, 2014-2018.

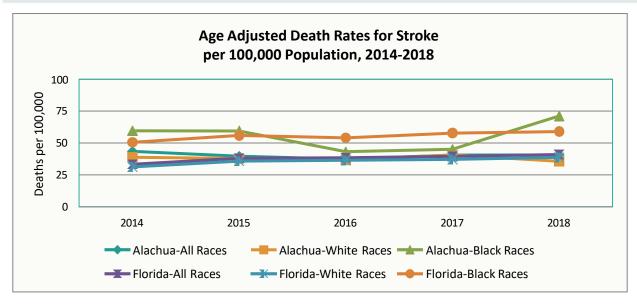
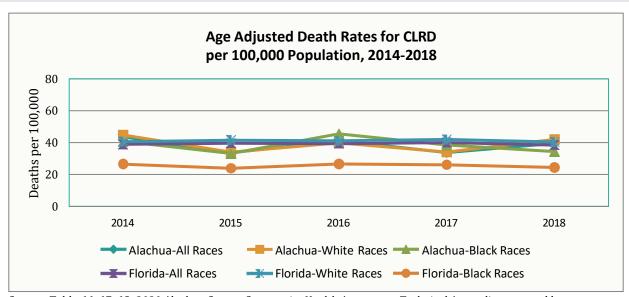


FIGURE 14: AGE-ADJUSTED DEATH RATES FOR CLRD PER 100,000, BY RACE, ALACHUA COUNTY AND FLORIDA, 2014-2018.



Source: Table 66, 67, 68, 2020 Alachua County Community Health Assessment Technical Appendix, prepared by WellFlorida Council, 2020.





FIGURE 15: AGE-ADJUSTED DEATH RATES FOR DIABETES PER 100,000, BY RACE, ALACHUA COUNTY AND FLORIDA, 2014-2018.

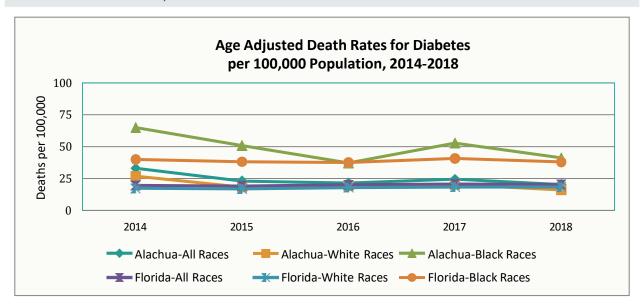
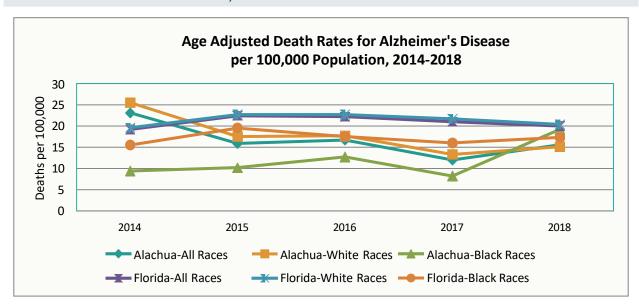


FIGURE 16: AGE-ADJUSTED DEATH RATES FOR ALZHEIMER'S DISEASE PER 100,000, BY RACE, ALACHUA COUNTY AND FLORIDA, 2014-2018.



Source: Table 66, 67, 68, 2020 Alachua County Community Health Assessment Technical Appendix, prepared by WellFlorida Council, 2020.





Among the causes of death analyzed, age-adjusted death rates between 2014-2018 were frequently higher in Alachua County compared to the state for cancer and diabetes. The figures above also demonstrate that racial disparities in age-adjusted death rates emerged within specific causes of death. From 2014-2018, unintentional injury death rates were consistently higher for the White population (56.5 deaths per 100,000 in 2018) compared to the Black population in Alachua County (37.8 deaths per 100,000 in 2018). Conversely, deaths attributable to heart disease from 2014-2018 were consistently higher for the Black population (150.8 deaths per 100,000 in 2018) versus the White population (124.8 deaths per 100,000) in Alachua County. S

experiencing consistently higher burden than the White population (Tables 66-68, Technical Appendix).

The leading causes of death between 2014-2018 in Alachua County were ranked for subgroups of race, ethnicity, and gender in Table 2 below. Among the Black population, stroke (3rd) and diabetes (4th) ranked notably higher compared to the White population in Alachua County, for which stroke ranked 5th and diabetes 6th. In concordance with discrepancies in age-adjusted death rates discussed above, the White population had higher rankings for unintentional injury (3rd) and CLRD (4th) compared to the black population. Hispanics had the highest rank for Alzheimer's disease (6th) and the lowest rank for CLRD (7th) among all racial/ethnic groups analyzed. Unlike other groups, Hispanic residents in Alachua County also had influenza and pneumonia included in the top 10 causes of death. In general, the Hispanic population make up a significant portion of the Alachua County community (about 10%); however, the population numbers continue to be fairly low relative to racial subgroups. As such, caution is urged when interpreting significant differences and trends between the Hispanic population and racial groups in Alachua County.

When looking beyond the top five (5) causes of death for the White versus Black population in Alachua County, particular patterns of disease are observed. More specifically, the 7th through 10th causes of death vary greatly by racial group. For the black population, these include nephritis, perinatal conditions, hypertension, and HIV, all chronic diseases that benefit greatly from (and are in part preventable with) strong continuity of care. Conversely, for the White population, the 7th through 10th causes of death include Alzheimer's disease, suicide, liver disease, and Parkinson's disease. Two (2) of these diseases are conditions of older age (Alzheimer's disease, Parkinson's disease) and two (2) have strong connection to mental health and substance use disorders (suicide, liver disease).

With respect to gender, the top causes of death are similar among males and females in Alachua County. Exceptions include suicide, which ranks much higher as a cause of death for males (7^{th}) versus females (13^{th}) . Conversely Alzheimer's Disease ranked as the 7^{th} cause of death among Alachua County females whereas it ranked 10^{th} among Alachua County males (Table 64, Technical Appendix).

The highest age-adjusted mortality rate by zip code between 2014-2018 was observed in Earleton (ZCTA 32631) at 2,785.2 per 100,000 population. This mortality rate, however, only translates to an average of 6.6 deaths, indicating potential bias due to small population size. The other areas with the highest mortality rates were all in Gainesville, including ZCTA 32641 (1,033.6 per 100,000 population), ZCTA 32601 (971.2 per 100,000 population), and ZCTA 32609 (893.0 per 100,000 population). Mortality rate was lowest in Hawthorne (ZCTA 32640) at 447.4 per 100,000 population (Table 72, Technical Appendix).





TABLE 2: TOP RANKINGS OF CAUSES OF DEATH BY RACE, ETHNICITY AND GENDER FOR ALACHUA COUNTY AND FLORIDA, 2014-2018.

Cause of Death	Alachua County Ranking							Florida Ranking					
	AR	WR	BR	Н	F	M	AR	WR	BR	Н	F	М	
Malignant Neoplasm (Cancer)	1	1	1	1	1	1	2	2	2	2	2	2	
Heart Disease	2	2	2	2	2	2	1	1	1	1	1	1	
Unintentional Injury	3	3	5	3	5	3	5	4	4	4	6	3	
Cerebrovascular Diseases (Stroke)	4	5	3	4	3	5	4	5	3	3	3	5	
Chronic Lower Respiratory Disease (CLRD)	5	4	6	7	4	4	3	3	6	6	4	4	
Diabetes Mellitus (Diabetes)	6	6	4	5	6	6	7	7	5	7	7	6	
Alzheimer's Disease	7	7	13	6	7	10	6	6	11	5	5	8	
Suicide	8	8	18	8	13	7	8	8	16	10	14	7	
Chronic Liver Disease & Cirrhosis (Liver Disease)	9	9	15	9t	8	9	9	9	15	8	12	9	
Nephritis	10	14	7	11t	9	11t	10	11	8	9	8	10	
Perinatal Conditions	15	21	8	15t	16t	15	19	22	14	16	17	20	
HIV	19	22	10		20	16	18	24	9	20	19	18	
Essential Hypertension (Hypertension)	11	13	9	15t	11	11t	12	14	10	14	10	13	
Homicide	20	20	12	15t	22t	17	16	18	7	15	18	15	
Influenza & Pneumonia	14	12	14	9t	12	13	11	10	13	11	9	12	
Parkinson's Disease	12	10	22t	11t	14	8	14	12	19	12	13	11	

AR = All Races, WH = White Races, BR = Black Races, H = Hispanic, F = Female, M = Male, t = tie in ranking; Rankings are based on the total number of deaths for the time period of 2014-2018.

Source: Table 64, 2020 Alachua County Community Health Assessment Technical Appendix, prepared by WellFlorida Council, 2020.

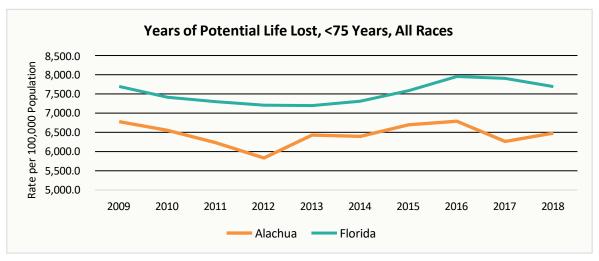




YEARS OF LIFE LOST

Years of life lost is a reflection of premature death, that is deaths of younger populations in the community. It is a metric that accounts for the difference between age of death and average life expectancy. Figure 17 shows that the rate of years of life lost for Alachua County residents has been consistently lower than the state rate. In 2018, Alachua County experienced a rate of 6,481.9 years of life lost per 100,000 population compared to the state rate of 7,692.6 per 100,000 (Table 89, Technical Appendix).

FIGURE 17: YEARS OF POTENTIAL LIFE LOST, <75 YEARS, ALACHUA COUNTY AND FLORIDA, 2009-2018.



Source: Table 89, 2020 Alachua County Community Health Assessment Technical Appendix, prepared by WellFlorida Council, 2020.

BEHAVIORAL RISK FACTORS

The Florida Department of Health conducts the Behavioral Risk Factor Surveillance System (BRFSS) survey with financial and technical assistance from the Centers for Disease Control and Prevention (CDC). This state-based telephone surveillance system collects self-reported data on individual chronic health conditions, risk behaviors and preventive health practices related to the leading causes of morbidity and mortality in the United States. Indicators are divided into six broad categories: health status, health-related behaviors, health-related prevention, health-related quality of life, health care access, and oral health. As with all self-reported data, the report can be subject to individual biases in recall and reporting; however, it remains a crucial tool for holistic evaluation of health of a community.

The most recent county-level data available for Alachua County were generated in 2016. Below are select data from the BRFFS results (See Table 137 in the Technical Appendix for full details).





Health Status: With respect to burden of chronic disease, Alachua County respondents reported lower rates of illness compared to the state of Florida for almost every major disease. There were lower rates of reported arthritis, asthma, cancer, cardiovascular disease (including stroke and heart attack), chronic obstructive pulmonary disease (COPD), diabetes, disability, kidney disease, vision impairment, and obesity/overweight status. The exception, by a small margin, was depression, for which 14.6 percent of Alachua respondents reported a depressive disorder compared to 14.2 percent at the state level.

Health-Related Behaviors: When asked about lifestyle, 24.5 percent of Alachua County respondents reported being sedentary and 51.7 percent reported being inactive or insufficiently active. Only 38.6 percent met muscle strengthening requirements and about half (50.6 percent) met aerobic requirements. Still, Alachua County performed better on physical activity indicators compared to the state. Alachua County also had improved rates of tobacco use and exposure with 13.1 percent of respondents being current smokers compared to 15.5 percent at the state level. With respect to other substance use, 20.9 percent of the Alachua County population reported engaging in heavy or binge drinking, and 11.3 percent reported marijuana use in the last month, higher than the state averages of 17.5 percent and 7.4 percent respectively.

Health-Related Prevention: Despite evidence in this report of high clinical care resources, Alachua County fared worse on a variety of preventative care measures compared to the state average. Only 75.8 percent of women aged 50-74 years reported a mammogram in the past 2 years compared to the state average of 81.7 percent. For cervical cancer screening, 77.6 percent of women aged 21 to 65 in Alachua County had a pap test in the past 3 years, a similar but lower rate than 78.8 percent at the state level. With respect to HIV screening, 47.9 percent of Alachua County adults less than 65 years had ever been tested for HIV compared to 55.3 percent at the state level. Finally, only 60.6 percent of Alachua County adults aged 50 to 75 reported having colorectal screening based on the most recent clinical guidelines compared to 67.3 percent at the state level. The aforementioned indicators are of particular importance because they are supported by the U.S. Preventive Services Task Force (USPSTF) recommendations. The USPSTF is a nationally recognized panel of experts that make preventive health recommendations based on current, best available evidence (https://www.uspreventiveservicestaskforce.org/, accessed February 18, 2020).

Alachua County performed better than the state average on immunization rates, including influenza vaccination in the last year, pneumonia vaccination in the elderly, and tetanus vaccination in the last 10 years.

Health-Related Quality of Life: Although health status indicators showed a lower burden of chronic disease compared to state averages, Alachua County respondents had similar or worse performance than the state on multiple quality of life indicators. For example, a similar percentage of respondents at the county (19.1 percent) and state (18.6 percent) level reported that poor mental or physical health kept them from doing usual activities with high frequency. Still, 82.8 percent of Alachua County respondents reported good to excellent overall health.

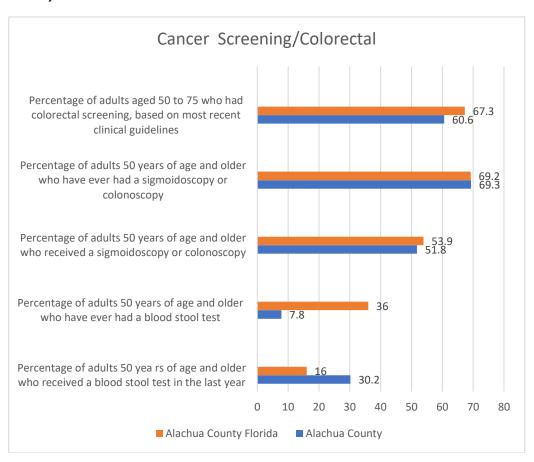




Health Care Access and Coverage: A high percentage (89.7 percent) of Alachua County respondents reported health care insurance coverage while 13.7 percent reported inability to see a doctor due to cost. However, only 69.5 percent reported having a personal doctor, compared to 72.0 percent at the state level. Further about two-thirds (74.2 percent) reported having a medical checkup in the last year.

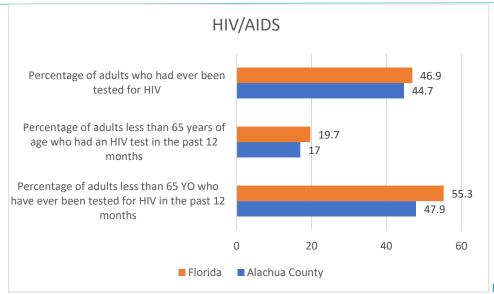
Oral Health: A relatively low percentage (62.3 percent) of Alachua County respondents reported seeing a dentist in the past year, on par with the state average of 63 percent.

TABLE 137 CONT. COMPARISON OF SELECTED BRFSS INDICATORS FOR ALACHUA COUNTY AND FLORIDA, 2016.

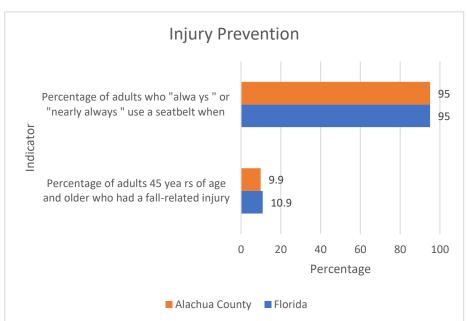








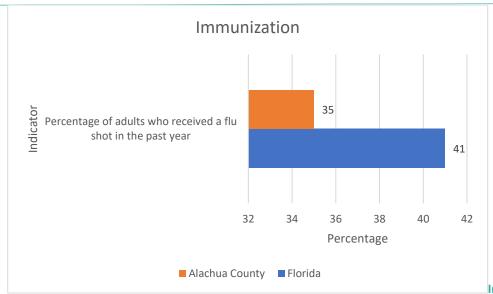
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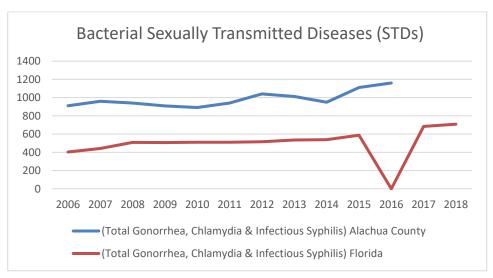


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INFECTIOUS DISEASES

Infectious diseases are caused by pathogenic microorganisms, such as bacteria, viruses, parasites or fungi. These diseases can be spread, directly or indirectly, from one person to another. Among these are Sexually Transmitted Diseases (STDs) that include Gonorrhea, Chlamydia and Infectious Syphilis. Data from 2006-2018 show that STD rates in Alachua County have been consistently higher than the state averages. In 2018, the most recent year for which data is available, Alachua County had an STD rate of 1,298.2 per 100,000 population. This is significantly higher than the state rate of 709 per 100,000 population. Further, both the county STD rate and the state rate have experienced progressive increase since 2006, a trend that may

warrant attention (Table 138)

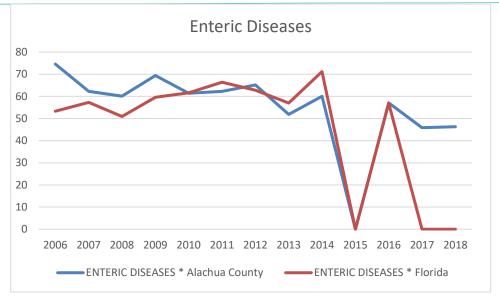


https://www.flhealthcharts.gov/ChartsReports/rdPage.aspx?rdReport=STD.DataViewer&cid=9767

Inserted by DOH-Alachua 9/2022







https://www.flhealthcharts.gov/ChartsReports/rdPage.aspx?rdReport=NonVitalIndNoGrp.Dataviewer&cid =0192

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, Technical Appendix). Data from the Florida Department of Health Community Health Assessment Resource Tool Set show that individuals aged 18-24 years have the highest rate of STD incidence in Alachua County; however, the incidence rate in Alachua County in this age group is lower than state averages

(http://www.flhealthcharts.com/charts/OtherIndicators/NonVitalSTDDataViewer.aspx?cid=9767, accessed May 26, 2020). The most recent data for reported HIV (human immunodeficiency virus) and AIDS (acquired immunodeficiency syndrome) cases in 2018 show that Alachua County had an HIV infection case rate of 16.3 per 100,000 population, lower than the state rate of 23.4 per 100,000. In comparison, the Alachua County AIDS case rate was 9.9 per 100,000 population, similar to the state rate of 9.2 per 100,000 population (Table 139, Technical Appendix). Overall, from 2006-2018, the rates of HIV and AIDS cases in Alachua County have been consistently lower than the state rates.

Enteric diseases are infectious disease, caused by viruses, bacteria, or parasites, that cause intestinal illness. Enteric diseases are commonly contracted through consumption of contaminated food or water. The 2016 enteric disease rate for Alachua County was 57.1 per 100,000 population, similar to the state rate of 56.9 per 100,000 population. From 2006-2016, rates of enteric disease in Alachua County have fluctuated in a range from 51.9 per 100,000 to 74.6 per 100,000 population (Table, 138, Technical Appendix). The Florida Department of Health tracks select vaccine-preventable diseases, including Diphtheria, Acute hepatitis B, Measles, Mumps, Pertussis, Rubella, Tetanus, and Polio. In 2017, Alachua County's vaccine-preventable disease rate was 0.4 per 100,000 population, significantly lower than the state rate of 5.8 per 100,000





population (Table 140, Technical Appendix).

IMMUNIZATIONS

Timely vaccination throughout childhood is essential because it provides children with increased immunity against potentially life-threatening diseases before they are exposed to such agents. Vaccination is also





essential for establishing "herd immunity", a state that protects individuals who cannot be vaccinated, including the elderly, infants, and the immunocompromised. The U.S. Food and Drug Administration (FDA) and the Centers for Disease Control and Prevention (CDC) assure vaccines are tested for safety and effectiveness. In 2019, 94.2 percent of kindergartners in Alachua County were fully immunized. This is the highest rate for Alachua County in the time period of 2010-2019. It is also the first year in that time period that the county rate exceeded the state rate of 93.8 percent. The immunization rate in 2019 among seventh graders in Alachua County was even higher at 97.4 percent. This is similar to the state rate of 96.3 percent (Table 141, Technical Appendix).

MATERNAL HEALTH

Births

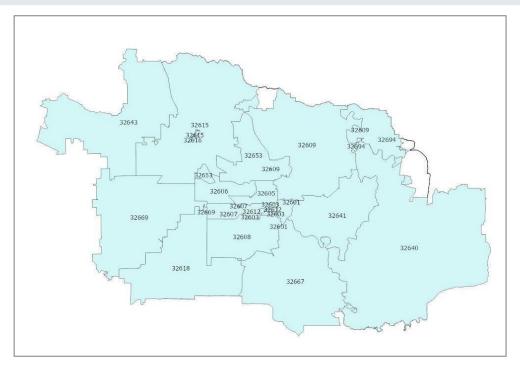
From 2016-2018, there were a total of 8,419 births in Alachua County. Of the total births, 4,957 were births to White mothers while 2,589 were births to Black mothers. With respect to ethnicity, 697 births of the total births were to Hispanic mothers (Table 105, Technical Appendix). Most births (1,691) were to residents in the zip code area 32608 Gainesville (Table 105, Technical Appendix). Figure 18 shows a map of Alachua County by zip code for reference.

The percent of births to teens aged 15-17 years has been declining at both the county and state level. From 2016-2018, 0.9 percent of births in Alachua County were to teens aged 15-17 years, lower than the state rate of 1.2 percent (Table 120, Technical Appendix). This translates to total of 72 births to teens aged 15-17 years in Alachua County between 2016-2018 (Table 119, Technical Appendix). Figure 19 shows percent of births to teens over time in Alachua County and Florida. Of note, the percent of births to teens was higher among the Black population at 2.1 percent compared to 0.3 percent in the White population (Table 120, Technical Appendix).



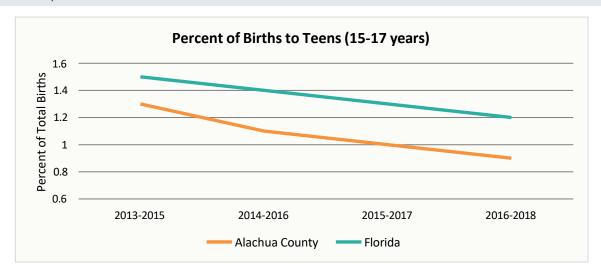


FIGURE 18: MAP OF ALACHUA COUNTY BY ZIP CODE



Source: Prepared by WellFlorica Council, 2020

FIGURE 19: PERCENT OF BIRTHS TO TEENS AGED 15-17 YEARS, ALACHUA COUNTY AND FLORIDA, 2013-2018.



Source: Table 120, 2020 Alachua County Community Health Assessment Technical Appendix, prepared by WellFlorida Council, 2020.



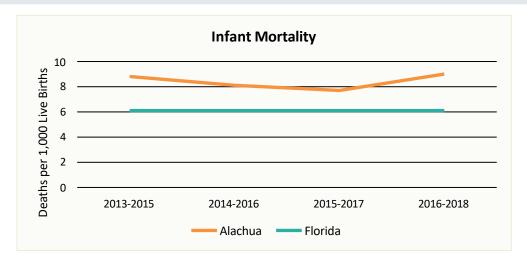


Infant Deaths

Over the last few years, infant mortality in Alachua County has been consistently higher than the state average. Infant mortality represents death of an infant in the first year of life; this measure only includes live birth infants. From 2016-2018, there were 76 infant deaths in Alachua County. This translates to an infant death rate of 9.0 per 1,000 live births compared to the state rate of 6.1 deaths per 1,000 live births in the same time period. Figure 20 shows infant death rates over time in Alachua County versus Florida (Tables 107-108, Technical Appendix).

Of concern is the county's racial disparity in infant mortality. From 2016-2018, the infant death rate for the White population in Alachua County was 4.2 deaths per 1,000 live births while for the Black population, it was almost four-fold at 15.8 deaths per 1,000 live births (see Figure 21). The Hispanic population had an infant death rate similar to the White population at 4.3 deaths per 1,000 live births for the same period. When making comparisons to the state as a whole, data since 2013 show that Black residents in Alachua County have had persistently high infant mortality compared to Black residents across the state. From 2016-2018, Black residents in Florida experienced an infant death rate of 11.2 per 1,00 live births (compared to 15.8 in Alachua County as mentioned prior). In contrast, White and Hispanic Alachua County residents experienced a lower infant death rate than the average for White and Hispanic populations in the state (Table 108, Technical Appendix).

FIGURE 20: INFANT MORTALITY RATE PER 1,000 LIVE BIRTHS, ALACHUA COUNTY AND FLORIDA, 2013-2018.

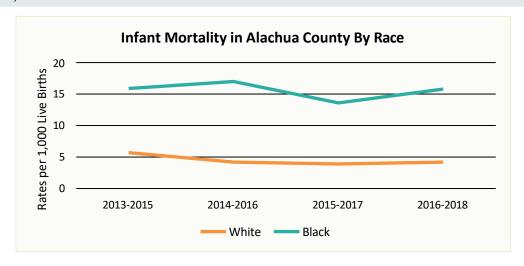


Source: Table 108, 2020 Alachua County Community Health Assessment Technical Appendix, prepared by WellFlorida Council, 2020.





FIGURE 21: INFANT MORTALITY RATE PER 1,000 LIVE BIRTHS, BY RACE, ALACHUA COUNTY AND FLORIDA, 2013-2018.



The highest infant death rates from 2016-2018 for Black Alachua County residents occurred in Gainesville, specifically zip codes 32601, 32607, and 32653. The highest infant death rate was 26.7 per 1,000 live births in zip code 32601. For White residents, the highest infant death rates were observed in Hawthorne and High Springs, zip codes 32640 and 32643 respectively. The highest infant death rate was in Hawthorne at 14.3 per 1,000 live births. The Hispanic community experienced the highest infant death rates in High Springs (Table 108, Technical Appendix). It is important to note that the actual numbers in any given year are small, thus the rates of infant death can vary substantially from year to year. This is particularly true of the Hispanic population, whose population relative to racial groups is small. When raw numbers are low, cases can have a disproportionate impact on the standardized rates. In this case, the rates can be used to compare groups within a population but there is limited ability to broadly characterize the problem.

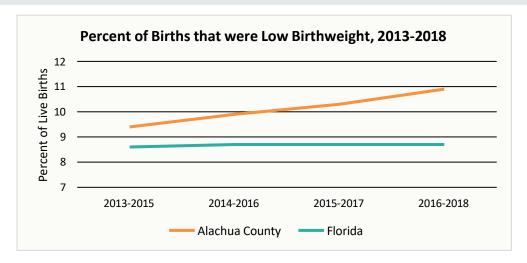
Low Birthweight (LBW)

Closely related to infant deaths are low birthweight (LBW) births. Low birthweight is defined as weight of a newborn less than 2,500 grams. This condition is often associated with prematurity and health conditions leading to inadequate fetal nutrition. From 2016-2018, there were a total of 916 LBW births in Alachua County. This translates to 10.9 percent of total births, higher than the rate for Florida of 8.7 percent. Data since 2013 show that the percent of births that are LBW have been rising over time in Alachua County (Tables 109-110, Technical Appendix). Figure 22 shows percent of births that were LBW over time in both the county and the state.





FIGURE 22: PERCENT OF BIRTHS THAT ARE LOW BIRTHWEIGHT, ALACHUA COUNTY AND FLORIDA, 2013-2018.



Prenatal Care

The timing of entry into prenatal care can be an important marker of maternal and infant health. Ideally, prenatal care starts in the first 13 weeks of pregnancy, or the first trimester. From 2016-2018, 71.6 percent of births in Alachua County received care in the first trimester. This is higher than the state rate of 69.2 percent. Among the White population, 75.2 percent of births received first trimester care, compared to 68.7 percent among Hispanic residents and 64.0 percent among Black residents in Alachua County. Areas with the lowest first trimester care included Alachua (ZCTA 32616), Earleton (ZCTA 32631), and Waldo (ZCTA 32694). First trimester care rates were as low as 50 percent in these areas, which may indicate disparity in access to care (Table 112, Technical Appendix).

MENTAL HEALTH

Reviewing hospital discharge and emergency department data may yield insights into mental health status of a community. Common mental health issues, including anxiety and depression, are interlinked with a variety of individual and public health issues, such as substance abuse, domestic violence, and suicide.

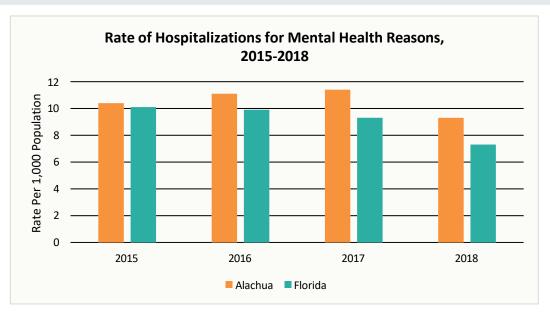
For calendar years January 2015 through September 2018, the rate of hospitalizations for mental health reasons among all age groups in Alachua County exceeded the state rate. The most recent data from January to September 2018 show that Alachua County had 2,478 hospitalizations for mental health reasons, a rate of 9.3 per 1,000 population. This is in contrast to the state rate of 7.3 hospitalizations per 1,000 population (Table 93, Technical Appendix). Data for the 2018 calendar year are incomplete; however, the rate of mental health hospitalizations in Alachua County seems to be rising over time (see Figure 23). Emergency





department (ED) visits for mental health reasons in Alachua County also exceeded the state rate (see Figure 24). From January to September 2018, there were 18,471 ED visits for mental health reasons in Alachua County, which translates to a rate of 69.6 per 1,000 population. This is higher than the state rate of 49.6 per 1,000 population in the same time period. Subgroup analysis by age shows that adults age 18 years and over had a higher rate of ED visits for mental health reasons (79.8 per 1,000 population) compared to minors (19.5 per 1,000 population) from January to September 2018 (Table 94, Technical Appendix).

FIGURE 23: HOSPITALIZATIONS FOR MENTAL HEALTH REASONS, RATES PER 1,000 POPULATION, ALACHUA COUNTY AND FLORIDA, CALENDAR YEARS 2015 – SEPTEMBER 2018.

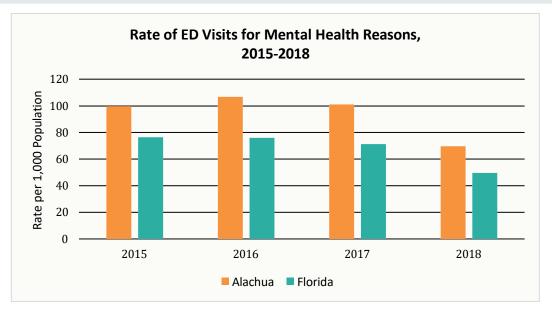


Source: Table 93, 2020 Alachua County Community Health Assessment Technical Appendix, prepared by WellFlorida Council, 2020. Data for 2018 only includes January through September 2018.





FIGURE 24: MENTAL HEALTH EMERGENCY DEPARTMENT (ED) VISITS, RATE PER 1,000 POPULATION, ALACHUA COUNTY AND FLORIDA, JANUARY 2015 – SEPTEMBER 2018.



Source: Table 94, 2020 Alachua County Community Health Assessment Technical Appendix, prepared by WellFlorida Council, 2020. Data for 2018 only includes January through September 2018.

Baker Act Initiations

According to the most recent data from the University of South Florida, Department of Mental Health Law and Policy, the rate of involuntary exam initiations, commonly referred to as Baker Act initiations, increased significantly between 2010 and 2015 in Alachua County. In 2015, Alachua County experienced 2,337 Baker Act initiations, a rate of 914.2 per 100,000 persons. Despite the upward trend, the rate of exam initiations in Alachua County has consistently stayed below the state rate. In 2015, for example, the state had a rate of 972.0 exam initiations per 100,000 persons (Table 96, Technical Appendix). More recent data is available on specific populations, including children under 18 years as well as adults 64 years and older. In the fiscal year 2017-2018, children in Alachua County comprise 23.2 percent of all Baker act initiations, higher than the state proportion of 17.5 percent. Conversely, older adults in Alachua County only comprised 4.8 percent of Baker Act initiations, lower than the state average of 7.4 percent (Table 97, Technical Appendix).

Opioid and Drug Use

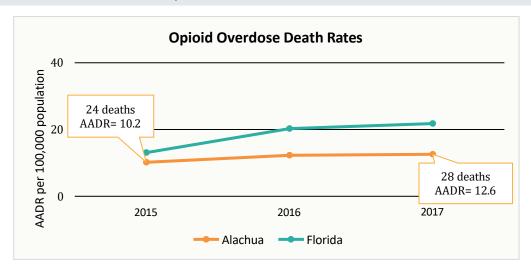
The prevalence of Opioid Use Disorder continues to be of high concern at both the regional, state and national level. The most recent available data from the Florida Department of Health shows that in 2017, Alachua County experienced 28 opioid overdose deaths. From 2015-2017, the age-adjusted rate of opioid overdose deaths in Alachua County rose from 10.2 deaths per 100,000 to 12.6 deaths per 100,000 population. Despite this uptick, the rate of opioid overdose deaths in the county has remained below the





state rate. In 2017, the state of Florida experienced an age-adjusted rate of 21.8 deaths per 100,000 population. Figure 25 compared trends in opioid overdose deaths over time at the county versus state level (Table 102, Technical Appendix).

FIGURE 25: OPIOID OVERDOSE DEATHS, AGE-ADJUSTED RATE PER 100,000 POPULATION, ALACHUA COUNTY AND FLORIDA, 2015 –2017.



Source: Table 102, 2020 Alachua County Community Health Assessment Technical Appendix, prepared by WellFlorida Council, 2020.

Neonatal Abstinence Syndrome (NAS) describes a combination of clinical symptoms in infants less than 28 days old who were exposed to opioid prescription or other illicit drugs during pregnancy. The syndrome is most commonly associated with opioids, but other substances, including nicotine, can be implicated. Due to ambiguities in diagnosis, there are challenges to standardization of screening in newborns. Thus, although rates of NAS are considered an important marker of opioid use disorder in the community, reported data may underestimate true prevalence of the syndrome. In the time period between 2015-2017, Alachua County had decreasing rates of documented neonatal abstinence syndrome. In 2017, Alachua County had an NAS rate of 46 per 10,000 live births, a significant decline from 76.3 per 10,000 live births in 2015. According to the latest state level data in 2016, the rate of NAS in Alachua County (66.4 per 10,000 live births) was comparable to the state rate (65.8 per 10,000 live births) in that year (Table 102, Technical Appendix). Other markers of drug use in Alachua County, including total drug overdose deaths, non-fatal opioid drug overdoses, and drug arrests have remained relatively stable over time (Tables 102-103, Technical Appendix).





Other Substance Use Indicators

Other substance use indicators included in the 2020 Alachua County Community Health Assessment Technical Appendix relate to alcohol use disorder. The effects of excessive alcohol use have been highlighted in recent years due to the relation of alcohol with burden of chronic disease, particularly liver disease and mental health illness. In 2016, Alachua County had 20.9 percent of residents report engagement in heavy or binge drinking (Table 99, Technical Appendix). This is higher than the state rate of 17.5 percent. Meanwhile, rates of alcoholic liver disease in Alachua County have increased in recent years. In 2017, Alachua County had 9.5 cases of alcoholic liver disease per 100,000 population of selected liver deaths. This is higher than the state rate of 6.3 per 100,000 in the same time period (Table 100, Technical Appendix).

COMMUNITY ASSETS AND RESOURCES

Health insurance and access to health care facilitate early detection and treatment of illness as well as promote crucial continuity of care to maintain quality of life and minimize premature death or disability. It is therefore useful to consider insurance coverage and health care access in a community health assessment. The 2020 Alachua County Community Health Assessment Technical Appendix includes data on insurance coverage, both public and private, Medicaid eligibility, and health care expenditures by payor source. Key findings from these data sets are presented below.

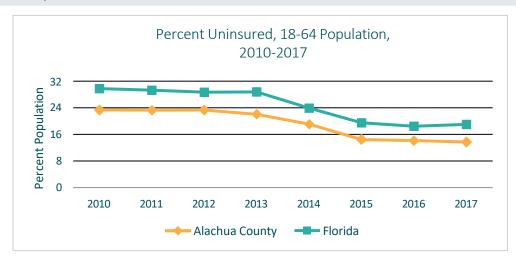
UNINSURED

In 2017, 13.7 percent of adults in Alachua County between the ages of 18-64 years were uninsured. This is markedly lower than the state average, which shows 19.0 percent of Floridian adults as uninsured. Figure 26, which depicts trends in the uninsured rate of this age group over time, shows that there was significant decline in the uninsured population between 2013-2014 at both the state and county level, potentially a consequence of Patient Protection and Affordable Care Act (PPACA) legislation. Since then, the uninsured rate has relatively plateaued, although marginal decline continues from year to year (Table 51, Technical Appendix). Uninsured rates are generally much lower among the population under 19 years of age and demonstrate a similar trend of decline over recent years. In 2017, 5.9 percent of the Alachua County population under 19 years was uninsured, lower than the state rate of 7.2 percent. Figure 27 shows trends over time in this population (Table 51, Technical Appendix).



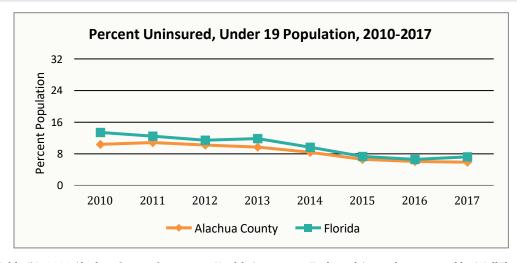


FIGURE 26: PERCENT OF UNINSURED POPULATION 18-64 YEARS OF AGE, ALACHUA COUNTY AND FLORIDA, 2010-2017.



Source: Table 51, 2020 Alachua County Community Health Assessment Technical Appendix, prepared by WellFlorida Council, 2020.

FIGURE 27: PERCENT OF UNINSURED POPULATION LESS THAN 19 YEARS OF AGE, ALACHUA COUNTY AND FLORIDA, 2010-2017.



Source: Table 51, 2020 Alachua County Community Health Assessment Technical Appendix, prepared by WellFlorida Council, 2020.

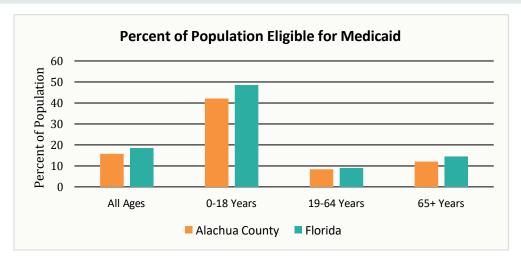




MEDICAID AND PAYOR SOURCE

The term, Medicaid eligible, refers to those who both qualify for and receive Medicaid benefits. According to the Agency for Health Care Administration, 15.8 percent of the Alachua County population was deemed a Medicaid eligible in 2018, lower than the state proportion of 18.5 percent (Table 146, Technical Appendix). Subgroup analysis by age in Alachua County shows that the age group of 0-18 years had the highest proportion of Medicaid eligibles in 2018. Compared to the state, Alachua County had a lower percentage of Medicaid eligibles across all age groups. Figure 28 depicts Medicaid eligibles by age group at both the county and state level (Table 146, Technical Appendix).

FIGURE 28: PERCENT OF POPULATION ELIGIBLE FOR MEDICAID, BY AGE, ALACHUA COUNTY AND FLORIDA, 2010-2017.



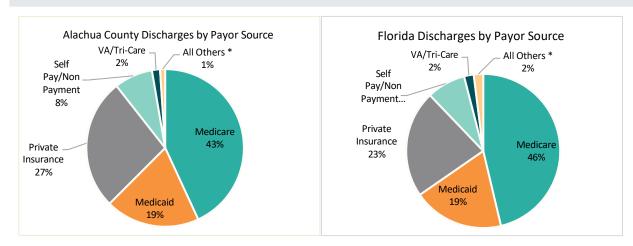
Source: Table 146, 2020 Alachua County Community Health Assessment Technical Appendix, prepared by WellFlorida Council, 2020.

Data on payor sources, retrieved at time of hospital discharge, can provide additional context to the breakdown of insured and uninsured populations in the community. The data can help demonstrate whether hospital utilization is particularly high among the uninsured or among specific groups of insured individuals. Hospital discharge data from January to September 2018 show a similar distribution of payor source in Alachua County compared to that across the state (See Figure 29). In Alachua County, the largest portion of discharges, about 43 percent, were linked to patients on Medicare, followed by 27 percent on private insurance and 19 percent on Medicaid. Only about 8 percent were self-pay or non-payment, and an even smaller fraction, 2 percent, were VA (Veterans Affairs) or Tri-Care. The proportion of uninsured individuals that are discharged from the hospital is smaller than expected given that the uninsured population represent close to 14 percent of the Alachua County population (Table 156, Technical Appendix).





FIGURE 29: PERCENT OF DISCHARGES, BY PAYOR SOURCE, ALACHUA COUNTY AND FLORIDA, JANUARY-SEPTEMBER 2018.



Source: Table 156, 2020 Alachua County Community Health Assessment Technical Appendix, prepared by WellFlorida Council, 2020. All other payor sources include Workers Compensation, Other State/Local Government, KidCare, and Commercial Liability Coverage.

PHYSICIAN, DENTIST AND OTHER HEALTHCARE PROFESSIONAL AVAILABILITY

The presence of two major medical systems and teaching hospitals in Gainesville, UF Health Shands Hospital and North Florida Regional Medical Center, greatly influences the number of per capita healthcare professionals in the area. It is important to note that the data on health professionals reflect all licensed professionals in the area, including many faculty members who may not be full-time clinicians. As such, the number of professionals of a certain specialty may not reflect the number of professionals serving community members full-time.

As expected, the rate of total physicians in Alachua County far exceeds the state average. The measure of total physicians encompasses specialties associated with primary care, including internal medicine, family medicine, obstetrics/gynecology, and pediatrics. In the fiscal year 2018-2019, Alachua County had 963.4 physicians per 100,000 population compared to the state average of 314.6 per 100,000. This rate has seen significant growth since the 2010-2011 fiscal year, when the rate was 688.4 per 100,000 population. The specialty with the highest rate was internal medicine (133.1 per 100,000 population). The specialty with the lowest rate was obstetrics/gynecology (19.3 per 100,000 population). The rate of physicians in each specialty has seen significant fluctuation over the years with a trend towards growth in pediatrics and internal medicine in recent years (Table 150, Technical Appendix).

There were 313 dentists in Alachua County in the 2018-2019 fiscal year. This translates to a rate of 118.7 per 100,000 population, a rate significantly higher than the state average at 57.6 per 100,000 population. The rate of dentists has not grown significantly in the last ten years despite the high need for dental care





services in the area. From 2008 until the latest available data in 2019, the rate of dentists in Alachua County only grew from 114 per 100,000 population to 118.7 per 100,000 population (Table 152, Technical Appendix).

HEALTH CARE FACILITIES

In parallel with the high rates of healthcare professionals, Alachua County has a high rate of hospital facility resources. In 2018, Alachua County had 1,615 total hospital beds, a rate of 612.3 per 100,000 population. This was more than double the state average rate of 308.2 per 100,000. Further, the number of hospital beds has remained relatively stable over the last ten (10) years (Table 149, Technical Appendix).

Not all types of health facilities in Alachua County, however, are available in excess to the state. In 2018, the number of nursing home beds in Alachua County was 1,037 beds or 393.2 beds per 100,000 population. This is slightly lower than the state average of 399.8 per 100,000 population (Table 149, Technical Appendix). Together, the data imply that the healthcare facilities available in Alachua County, as reflected by hospital beds, are disproportionally geared toward acute care services as opposed to long term care, an important service for the elderly.

In parallel to the aforementioned findings, Alachua County also had lower rates of home health agencies (8.2 per 100,000 population), assisted living facilities (4.5 per 100,000 population), and adult day care centers (0.7 per 100,000 population) compared to state averages as of 2020 (Table 148, Technical Appendix).

AVOIDABLE HOSPITALIZATIONS, DISCHARGES AND EMERGENCY DEPARTMENT (ED) VISITS

According to the Centers for Disease Control and Prevention, potentially preventable hospitalizations are admissions to a hospital for certain acute illnesses (e.g. dehydration) or worsening chronic conditions (e.g. congestive heart failure) that might not have required hospitalization had these conditions been managed successfully by primary care providers in outpatient settings. Because hospitalization data is gleaned at time of discharge, the term, "avoidable discharge", is utilized as a proxy for avoidable hospital admissions.

Between January through September 2018. There were 2,003 avoidable discharges in Alachua County among the population younger than 65 years of age. Private insurance was the most common payor source (30.4 percent) for these avoidable discharges, followed by Medicaid (29.9 percent) and Medicare (22.1 percent). In comparison, the most common payor source for avoidable discharges in the state for the same time period was Medicaid at 29.8 percent followed by private insurance at 27.9 percent (Table 159, Technical Appendix). In this time period, rates of avoidable discharges were highest in the following areas: ZCTA 32641 in Gainesville (17.7 per 1,000 population), ZCTA 32609 in Gainesville (15.4 per 1,000 population), and ZCTA 32631 in Earleton (13.1 per 1,000 population) (Table 158, Technical Appendix).

The ten (10) leading causes of avoidable discharges for Alachua County residents under the age of 65 years for the most recent reporting period of January through September 2018 are shown in Table 3 below (Table 161, Technical Appendix). Data from the Florida Department of Health Community Health Assessment Resource Tool Set show that hospitalization rates for asthma are particularly high in Alachua County (109.2 per 100,000 in 2018) relative to the state (68.6 per 100,000 in 2018). The data also suggest that children may be disproportionately impacted





(http://www.flhealthcharts.com/charts/OtherIndicators/NonVitalIndDataViewer.aspx?cid=9755, accessed May 26, 2020).

TABLE 3: TOP 10 REASONS FOR AVOIDABLE DISCHARGES, ALACHUA COUNTY, JANUARY-SEPTEMBER 2018.

Avoidable Reason	Percent of Total (N=2,003)
Dehydration - volume depletion	43.3
Chronic Obstructive Pulmonary Disease	8.6
Nutritional Deficiencies	8.6
Asthma	8.0
Grand mal status and other epileptic convulsions	6.9
Cellulitis	6.6
Diabetes "B"	6.4
Congestive Heart Failure	4.8
Diabetes "A"	4.0
Gastroenteritis	2.0

Source: Table 161, 2020 Alachua County Community Health Assessment Technical Appendix, prepared by WellFlorida Council, 2020.

From January through September 2018 for Alachua County residents, 82.7 percent of all dental hospitalizations were deemed avoidable, translating to a total of 201 avoidable dental hospitalizations. The percent of avoidable dental hospitalizations in Alachua County was comparable to the state rate of 83.1 percent (Table 154, Technical Appendix). Relatedly, in the same time period, there were 2,793 preventable oral health Emergency Department (ED) visits, comprising about 96.1 percent of all oral health ED visits. Compared to the state, Alachua County had a higher total preventable ED visit rate in this time period of 10.5 visits per 1,000 population relative to the state rate of 6.1 per 1,000 population (Table 153, Technical Appendix).





In terms of overall ED utilization, Alachua County experienced a rate of 320.7 ED visits per 1,000 population in the time period of January-September 2018. This exceeded the state rate of 308.9 visits per 1,000 population (Table 162, Technical Appendix). The predominant payor source for ED visits in the county was private insurance at 31.4 percent, followed by Medicaid at 28.9 percent. Self-pay or non-payment ED visits, which is assumed to capture the uninsured population, only comprised 18.1 percent of ED visits (Table 163, Technical Appendix). In comparison, the predominant payor source for all ED visits in the state Florida during the same time period was Medicaid (31.3 percent), followed by private insurance (25.5 percent). Self-pay or non-payment ED visits comprised 18.6 percent of visits in the state (Table 163, Technical Appendix). The main reasons for the ED visits by Alachua County residents during the most recent reporting period included, in descending order, cough, abdominal pain, chest pain, headache, fever, low back pain, other specified disorders of teeth, acute pharyngitis, rash, and shortness of breath; about 67.2 percent of reasons are classified as "all others" (Table 164, Technical Appendix).

HEALTH DISPARITIES AND HEALTH EQUITY

The Centers for Disease Control and Prevention defines health disparities as "preventable differences in the burden of disease, injury, violence, or opportunities to achieve optimal health that are experienced by socially disadvantaged populations" (https://www.cdc.gov/healthyyouth/disparities/index.htm, accessed February 18, 2020). Health equity is described as "the attainment of the highest level of health for all people" (https://www.cdc.gov/minorityhealth/publications/health-equity/index.html, accessed February 18, 2020). The World Health Organization states that the social determinants of health – those conditions in which people are born, grow, live, work, and age – are principally responsible for health inequities (https://www.who.int/social-determinants/en/, accessed February 18, 2020).

Some notable health disparities, or differences in health status, were found during the course of the Alachua County Community Health Assessment. The assessment also examined potential forces of health inequity as outlined by the Prevention Institute.

(https://www.preventioninstitute.org/sites/default/files/publications/Measuring%20What%20Works%2 Oto%20Achieve%20Health%20Equity%20 Full Report.pdf, Accessed February 20, 2020). According to the Prevention Institute, determinants of health include 1) structural drivers, such as distribution of wealth and power, 2) community determinants, such as physical and economic environment, and 3) quality healthcare. The need for measurable indicators in each of these three (3) domains is emphasized. Below we summarize patterns of health disparity and potential indicators of health inequity for Alachua County.

HEALTH DISPARITIES

Mortality. The analysis of top causes of death revealed that mortality rates in Alachua County were higher than state averages for diseases, such as cancer and diabetes. Breaking down this data by racial group revealed distinct patterns of disease. Notably, the Black population in Alachua County seems to bear greater burden of chronic disease, particularly those diseases that require high level continuity of care. This is made evident by higher rates of mortality among Black residents, as described in this report, for diabetes, kidney disease, perinatal conditions, hypertension, and HIV. In contrast, among Alachua County's White population, mortality from chronic lower respiratory disease, suicide, and liver disease were relatively higher.





Maternal and Infant Health. Several racial and ethnic disparities were evident in the realm of maternal and infant health. Infant mortality and low birthweight (LBW) births among the Black population in Alachua County is an area of particular concern. In the time period of 2016-2018, infant death rate was almost fourfold higher among Black residents (15.8 deaths per 1,000 population) relative to White (4.2 deaths per 1,000 population) and Hispanic (4.3 deaths per 1,000 population) counterparts. Further, the magnitude of this disparity appears to be worse in Alachua County than the state as a whole. Compared to the infant death rate among Black residents in Alachua County (15.8 death per 1,000 population), the average death rate for *all* Black communities in Florida was lower (11.2 deaths per 1,000 population). LBW birth trends since 2013 demonstrate a similar pattern with disparities widening in recent years. From 2016-2018, LBW births among Black Alachua County residents (17.8 percent) was over double the rate among White (7.5 percent) and Hispanic (7.3 percent) residents. Overall, from 2016-2018, the infant mortality rates and LBW birth rates were higher for the county than the state with significant disparities among racial groups.

Percent of residents receiving prenatal care in the first trimester demonstrated both racial and ethnic gaps. From 2016-2018, it was estimated 75.2 percent of White Alachua County residents received prenatal care in the first trimester compared to 68.7 percent among Hispanic residents and 65 percent among Black residents. The burden of teen pregnancy was predominantly shouldered by Black residents in Alachua County as well. Although rates of teen pregnancy have trended downwards, Black residents had a significantly higher teen pregnancy rate (2.1 percent) relative to White counterparts (0.3 percent) from 2016-2018.

HEALTH INEQUITIES

Life Expectancy and Infant Mortality by Geography. Life expectancy among both males and females in Alachua County was lower than the state averages. Further, significant disparities were evident by racial group. White males in Alachua County had a life expectancy (76.5 years) over five (5) years longer than Black males (71.3 years). White females in Alachua County had a life expectancy (81.2 years) over three (3) years longer than Black females.

Infant mortality, discussed prior, differed among racial groups by geographic distribution, which may be an indicator of structural drivers of inequity. Highest infant mortality rates for Black Alachua County residents were observed in Gainesville (zip codes 32601, 32607, 32653). White and Hispanic residents had higher infant mortality observed in High Springs (zip code 32643).

Local Wealth. In 2018, Alachua County had a notably higher adult poverty rate, 19.8 percent, than the state average (13.7 percent). Relatedly, median income per household between 2014-2018 was almost 4,000 dollars lower for the county (49,078 dollars) relative to the state as a whole (53,267 dollars). Racial and ethnic disparities in median household income were observed. White residents had much higher median household incomes (54,112 dollars) compared to Hispanic residents (42,410 dollars) and Black residents (30,132 dollars). Income inequality by racial group was worse at the county level than the state level.

Quality Healthcare. Despite having a wealth of medical resources concentrated in the city of Gainesville, only 69.5 percent of Alachua County residents reported having a personal doctor, slightly lower than the





state average of 72 percent. Further, although there were few explicit indicators of healthcare quality in the secondary analysis, there were patterns of disease and health care that may be linked to access. One example is the difference in prenatal care rates by geographic region. Although first trimester prenatal care rates for all racial and ethnic groups averaged above 60 percent, there were areas (Earleton – ZCTA 32631, Waldo – ZCTA 32694) where first trimester prenatal care was only 50 percent. This may be linked to community determinants of health, such as mobility and transportation. Finally, different patterns of disease between racial groups, as discussed prior, could indicate differential access to continuous, reliable care.

Community Assets and Resources

BREASTFEEDING





ROSE

La Leche League of Gainesville

CHILD AND PARENT SERVICES





Healthy Start of NCF

Healthy Families





HUD-VASH & Military Moms

March of Dimes









MIECHV-PAT



NewboRN Homevisiting Program



<u>Caring Choices, Catholic</u> Charities

Partnerships for Strong Families



CONNECT Program

DISABILITY AND SPECIAL NEEDS





CARD at UF

Early Steps

DOMESTIC VIOLENCE





Another Way, INC



ECONOMIC SERVICES



CareerSource NCF



DCF Economic Services

EDUCATION



Alachua County Public Schools





Early Learning Coalition of Alachua County

HEALTH AND WELLNESS



Alachua County Health Promotion & Wellness Coalition







Florida Health - Healthiest Weight



SWAG SW Advocacy Group

MEDICAL CARE AND SERVICES





Florida Department of Health Alachua County

UF Mobile Outrea

NUTRITION





WIC of Alachua County

UF-IFAS Extension
Family Nutrition
Program

RESOURCES AND REFERRALS









Cone Park Library Resource Center

<u>Library Partnership Resource</u> <u>Center</u>





Catholic Charities GNV

SWAG Family Resource Center



United Way of North Central Florida

United Way of NCF

SAFETY





GNV Bike Ped Program

DMD Health & Safety Training Services









<u>Poison Info Center - Jacksonville</u>



The Ounce of Prevention Fund of Florida



Prevent Child Abuse Florida

Source: https://alachua.floridahealth.gov/programs-and-services/wellness-programs/community-resources/index.html

Inserted by DOH-Alachua 9/2022

SUMMARY

In summary, the Alachua County Community Health Assessment and its companion, the 2020 Alachua County Community Health Assessment Technical Appendix provide rich data resources to better understand the social, environmental, behavioral, and healthcare factors that contribute to health status and health outcomes in Alachua County. The data and findings also point to the need for further exploration of certain contributory factors, gaps, and root causes of outcomes in order to improve health, quality of life, and ultimately, equity in the county.

Mortality data show that rates of chronic disease are high in Alachua County, particularly within the Black population, underlining a need for primary prevention and wellness interventions. Other indicators provide evidence of diminishing quality of life and increasing burdens of mental health and substance use disorder. Among White residents in Alachua County, for example, suicide and liver disease constitute some of the top causes of death. Further study is needed to determine how these factors are interwoven and coalesce in the community; it may signal need for continuing efforts to improve mental health and substance use resources. There are particular challenges and concerns in the areas of infant mortality and maternal health.

Disparities exist across racial or ethnic groups and geography. Trends suggest that rural communities and walkerable urban populations may warrant renewed focus and targeted interventions to improve access to health assessment process and historic commitment to community collaboration, these findings will inform





and inspire the next cycle of community health improvement planning for Alachua County.





Quantitative data from a vast array of secondary or administrative data sets can only describe part of a community's core health needs and health issues. A community's perspective of health and the healthcare experience are essential to fully understanding a community's health. The Community Themes and Strengths Assessment answers the questions: "How is the quality of life perceived in your community?" What factors define a healthy community?" and "What are the most important health problems in your community?" This assessment results in a strong understanding of community issues, concerns, and perceptions about quality of life through the lens of community members and providers. Both the Florida Department of Health in Alachua County (FDOH-Alachua) and the University of Florida (UF) Health Shands played lead roles in the development of this assessment.

COMMUNITY HEALTH SURVEY

METHODOLOGY

A survey was developed to query individuals about community health issues and the healthcare system from the perspective of Alachua County residents. For surveying purposes, a community member was defined as any person 18 years of age or older who resides in Alachua County; this included seasonal residents. Responses from individuals who did not meet the aforementioned criteria were not included in the data analysis. The survey included 33 questions and eight (8) demographic items. The Qualtrics® webbased surveying platform was used to deliver the survey and collect responses. A paper version of the electronic survey was available upon request. Responses from completed paper surveys were hand-entered into the Qualtrics® database. The survey instrume the was tested for readability. Prior to deployment, the electronic version of the survey was pre-tested for functionality and ease of use.

A convenience sampling approach was utilized for collecting survey responses; i.e., respondents were selected based on accessibility and willingness to participate. The survey went live on January 14, 2019 and remained available through March 2, 2019. The surveys were available electronically on WellFlorida's website with the link shared by numerous community agencies. Through a partnership with the University of Florida, students enrolled in the course WST 4911 Community Assessment and Social Inequality distributed surveys in agencies serving historically underrepresented groups; they provided reading assistance, as needed. Twenty-four students worked in teams to collect surveys at the following locations:

- Archer Clinic
- ACORN Clinic site managed by 4 practicum students
- Eastside Clinic
- Equal Access Clinics Network
- Helping Hands Clinic/GRACE
- Rahma Mercy Clinic
- Department of Health-Alachua
- Library Partnership





- Cone Park Library Resource Center
- Southwest Advocacy Group (SWAG)
- Project Downtown/Bo Diddley Plaza
- UF Health Shands Atrium
- Alachua County Senior Center

Members of the steering committee promoted the survey via their websites and social media accounts and via the use of printed flyers. WellFlorida distributed print flyers, purchased advertisements via Facebook and Twitter, utilized listserv messages to community partner agencies and website postings of the survey link in order to promote the survey.

At the time the survey closed there were 1730 community surveys in the electronic database classified as follows: 207 incomplete surveys, 72 surveys ineligible due to non-residence in Alachua County, zero (0) ineligible due to age, and 1,451 completed surveys. The survey completion rate was calculated at 88 percent; note that the 72 surveys deemed ineligible due to residency requirements were classified as complete because survey respondents answered all questions for which they qualified. The eligible, completed surveys from 1,451 Alachua County residents (1,424 year round, 27 seasonal) were analyzed.

Participant Profile

Table 4 below shows the demographics of those who completed the community survey. Most participants, 74.1 percent, were between the ages of 25-64 years. Those aged 65 and older represented 17.1 percent of survey participants which is close to their representation in the general population at about 16 percent. More than half (51.5 percent) of survey respondents reported having a four-year college degree or graduate/advanced degree. Full-time employment was reported for 44.4 percent of those who completed the survey with another 17.8 percent indicating they were retired while 12 percent were unemployed. Those in the annual combined household income bracket of \$30,000-49,999 made up 17.7 percent of respondents, followed by 15 percent in the \$50,000-74,999 bracket and 13.8 percent at less than \$10,000. About 14 percent of survey respondents reside in the Gainesville zip code of 32608, another 12.3 percent live in zip code 32605 and 10.8 percent in the 32641 zip code.





TABLE 4: DEMOGRAPHICS OF ALACHUA COUNTY SURVEY RESPONDENTS, FROM COMPLETED ELIGIBLE SURVEYS, 2019.

Demographic Indicator	Alachua County n= 1,451	
Demograpme materior	Number	Percent
Age		
0-17	0	0
18-24	102	7.0
25-29	121	8.4
30-39	296	20.6
40-49	224	15.5
50-59	272	18.9
60-64	154	10.7
65-69	125	8.7
70-79	120	8.4
80 or older	25	1.7
Prefer not to answer	12	<1.0
Gender		
Male	327	22.6
Female	1,097	75.6
Transgender	7	<1.0
Prefer not to answer	15	1.0
Other	5	<1.0
Race		
American Indian/ Alaskan Native	10	<1.0
Asian Pacific Islander	28	2.0
Black or African American (Non-Hispanic)	302	20.8
Native Hawaiian and Other Pacific Island	5	<1.0
Two or More Races	57	3.9
White (Non-Hispanic)	932	64.2
Prefer not to answer	89	6.1
Other	28	2.0
Hispanic/Latino Ethnicity		
Not of Hispanic, Latino or Spanish origin	1269	87.5
Mexican, Mexican American or Chicano	15	1.0
Puerto Rican	36	2.5
Cuban	15	1.0





Demographic Indicator	Alachua County n= 1,451	
	Number	Percent
Prefer not to answer	72	5.0
Other	44	3.0
Highest Level of School	l Completed	
Elementary/Middle	33	2.3
High school diploma, GED	227	15.6
Some college, no degree	238	16.4
Technical or trade school	174	12.0
4-Year college/Bachelor's degree	364	25.1
Graduate/Advanced degree	383	26.4
Prefer not to answer	21	1.5
Other (Associate Degree n = 6)	11	<1.0
Current Employment Status (may include more than one status)		
Employed full-time	644	44.4
Employed part-time	157	10.8
Full-time student	78	5.4
Part-time student	21	1.4
Retired	258	17.8
Self-employed	61	4.2
Unemployed	175	12.0
Work two or more jobs	43	3.0
Prefer not to answer	20	1.4
Other: disabled (n=35, 2.4 percent); homemaker/stay-at-home mom (n=56, 3.9 percent)	91	6.3
How Health Care is Paid For (may incl	ude more than on	e option)
Health insurance offered from your job or a family member's job	755	52.0
Health insurance that you pay on your own	185	12.7
I do not have health insurance	166	11.4
Medicaid	191	13.2
Medicare	261	18.0
Military coverage/Tricare	47	3.2
Pay cash	128	8.8
Other: Free clinic/charity care (n = 11), did not want to answer (n = 8)	19	1.3





Demographic Indicator		a County 1,451	
	Number	Percent	
Combined Household Income			
Less than \$10,000	200	13.8	
\$10,00 - \$19,999	114	7.8	
\$20,000 - \$29,999	138	9.5	
\$30,000 - \$49,999	257	17.7	
\$50,000 - \$74,999	218	15.0	
\$75,000 - \$99,999	145	10.0	
\$100,000 - \$124,999	98	6.7	
\$125,000 - \$149,999	43	3.0	
\$150,000 - \$174,999	33	2.3	
\$175,000 - \$199,999	14	1.0	
\$200,000 or more	19	1.3	
I prefer not to answer	172	11.9	
Zip Code of Reside	ence		
32044	0	0	
32601	129	8.9	
32602	0	0	
32603	18	1.2	
32604	1	< 1.0	
32605	178	12.3	
32606	110	7.6	
32607	129	8.9	
32608	205	14.1	
32609	147	10.1	
32610	5	< 1.0	
32611	0	0	
32612	6	<1.0	
32614	6	<.1.0	
32615	71	4.9	
32616	4	<1.0	
32618	27	1.9	
32622	5	<1.0	
32627	3	<1.0	
32631	2	<1.0	
32633	1	< 1.0	





		achua County n= 1,451	
5 1	Number	Percent	
32635	3	<1.0	
32640	22	1.5	
32641	156	10.8	
32643	40	2.8	
32653	92	6.3	
32655	4	<1.0	
32658	4	<1.0	
32662	0	0	
32666	5	<1.0	
32667	8	<1.0	
32669	51	3.5	
32694	13	1.0	
Other: Homeless (.002 percent) Prefer not to answer (.002)			

Note: Total of number of "other" and zip codes at <1.0 = 71 or 5.2 percent

Source: Alachua County Community Survey, 2019. Prepared by: WellFlorida Council, 2019.

OBSERVATIONS FROM COMMUNITY SURVEY

Figures and tables below summarize the responses to the overarching survey questions. In general, the top ten responses for each question are presented. Questions on the following topics are included in the analysis:

- Factors that most contribute to a healthy community
- Behaviors with the greatest negative impact on overall health
- Most important health problems in the community
- Reasons why individuals did not receive dental, primary, and/or mental care
- Ease and/or difficulty in obtaining and understanding information about health
- Rating of community and individual health

Tables and figures show the percentage of respondents who completed the survey who indicated the given response for a question accompanied by a ranking, if appropriate. There were 1,451 completed surveys included in the analysis.





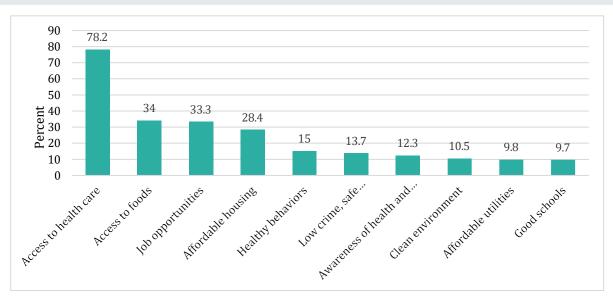
"What do you think contributes most to a healthy community? Choose THREE."

TABLE 5: TOP 10 RANKED MOST IMPORTANT FACTORS THAT CONTRIBUTE TO A HEALTHY COMMUNITY, ALACHUA COUNTY, BY PERCENT OF RESPONSES, 2019.

Rank	Factors (Percent of Responses)
1	Access to health care including primary care, specialty care, dental and mental health care (78.2 percent)
2	Access to convenient, affordable and nutritious foods (34.0 percent)
3	Job opportunities for all levels of education (33.3 percent)
4	Affordable housing (28.4 percent)
5	Healthy behaviors (15.0 percent)
6	Low crime and safe neighborhoods (13.7 percent)
7	Awareness of health care and social services (12.3 percent)
8	Clean environment (10.5 percent)
9	Affordable utilities (9.8 percent)
10	Good schools (9.7 percent)

Source: Alachua County Community Survey, 2019. Prepared by: WellFlorida Council, 2019.

FIGURE 30: TOP 10 RANKED MOST IMPORTANT FACTORS THAT CONTRIBUTE TO A HEALTHY COMMUNITY, ALACHUA COUNTY, BY PERCENT OF RESPONSES, 2019.



Source: Alachua County Community Health Survey, 2019. Prepared by: WellFlorida Council, 2019.





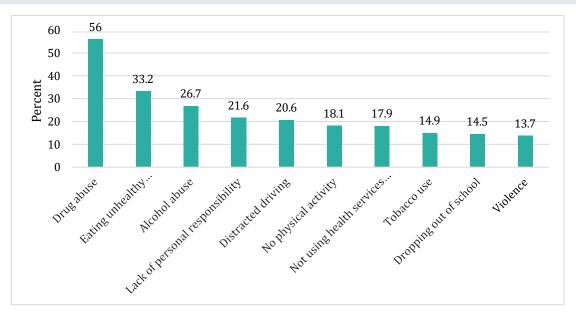
"What has the greatest negative impact on the health of people in Alachua County? Choose THREE."

TABLE 6: TOP 10 RANKED BEHAVIORS WITH GREATEST NEGATIVE IMPACT ON OVERALL HEALTH, ALACHUA COUNTY, BY PERCENT OF RESPONSES, 2019.

	Behaviors (Percent of Responses)
Rank	
1	Drug abuse (56 percent)
2	Eating unhealthy foods/drinking sugar sweetened beverages (33.2 percent)
3	Alcohol abuse (26.7 percent)
4	Lack of personal responsibility (21.6 percent)
5	Distracted driving (e.g., texting while driving; 20.6 percent)
6	No physical activity or insufficient physical activity (18.1 percent)
7	Not using health care services appropriately (17.9 percent)
8	Tobacco use (14.9 percent)
9	Dropping out of school (14.5 percent)
10	Violence (13.7 percent)

Source: Alachua County Community Health Survey, 2019. Prepared by: WellFlorida Council, 2019.

FIGURE 31: TOP 10 RANKED BEHAVIORS WITH THE GREATEST NEGATIVE IMPACT ON HEALTH, ALACHUA COUNTY, RANKED BY PERCENT OF RESPONSES, 2019.



 $Source: A lachua \ County \ Community \ Health \ Survey, 2019. \ Prepared \ by: Well Florida \ Council, 2019.$





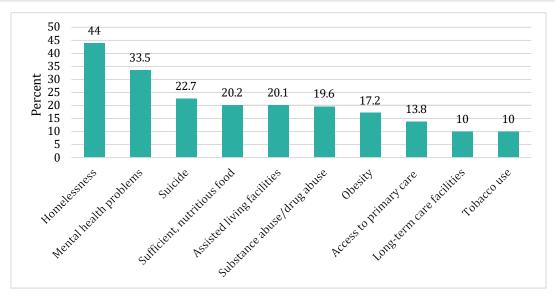
"What 3 health issues are the biggest problems for residents of Alachua County? Choose THREE."

TABLE 7: TOP 10 HEALTH PROBLEMS FOR RESIDENTS OF ALACHUA COUNTY, RANKED BY PERCENT OF RESPONSES, 2019.

Rank	Health Problems (Percent of Responses)
1	Homelessness (44.0 percent)
2	Mental health problems (33.5 percent)
3	Obesity (23.0 percent)
4	Suicide (22.7 percent)
5	Access to sufficient and nutritious foods (20.2 percent)
6	Affordable assisted living facilities (20.1 percent)
7	Substance abuse/drug abuse (19.6 percent)
8	Access to primary/family care (13.8 percent)
9, 10	Access to long-term care (10.0 percent)
tie	Tobacco use (includes e-cigarettes and smokeless tobacco (10.0 percent)

Source: Alachua County Community Health Survey, 2019. Prepared by: WellFlorida Council, 2019.

FIGURE 32: TOP 10 RANKED HEALTH PROBLEMS FOR RESIDENTS OF ALACHUA COUNTY, RANKED BY PERCENT OF RESPONSES, 2019.



Source: Alachua County Community Health Survey, 2019. Prepared by: WellFlorida Council, 2019.





"Which health care service are difficult for you to obtain in Alachua County? Choose ALL that apply."

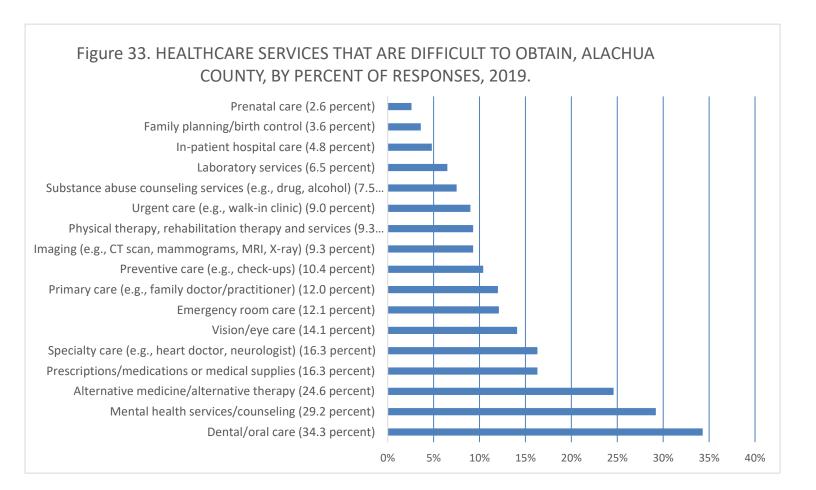
TABLE 8: HEALTH CARE SERVICES THAT ARE DIFFICULT TO OBTAIN IN ALACHUA COUNTY, RANKED BY PERCENT OF RESPONSES, 2019.

Rank	Health Care Service	
1	Dental/oral care (34.3 percent)	
2	Mental health services/counseling (29.2 percent)	
3	Alternative medicine/alternative therapy (24.6 percent)	
A F (b) - \	Prescriptions/medications or medical supplies (16.3 percent)	
4, 5 (tie)	Specialty care (e.g., heart doctor, neurologist) (16.3 percent)	
6	Vision/eye care (14.1 percent)	
7	Emergency room care (12.1 percent)	
8	Primary care (e.g., family doctor/practitioner) (12.0 percent)	
9	Preventive care (e.g., check-ups) (10.4 percent)	
40.44.11.1	Imaging (e.g., CT scan, mammograms, MRI, X-ray) (9.3 percent)	
10, 11 (tie)	Physical therapy, rehabilitation therapy and services (9.3 percent)	
12	Urgent care (e.g., walk-in clinic) (9.0 percent)	
13	Substance abuse counseling services (e.g., drug, alcohol) (7.5 percent)	
14	Laboratory services (6.5 percent)	
15	In-patient hospital care (4.8 percent)	
16	Family planning/birth control (3.6 percent)	
17	Prenatal care (2.6 percent)	
Other: All are accessible (5.9 percent), affordable care (.003)		

 $Source: A lachua\ County\ Community\ Health\ Survey,\ 2019.\ Prepared\ by:\ WellFlorida\ Council,\ 2019.$







Source: Alachua County Community Health Survery, 2019. WellFlorida Council, 2019 - graph added by DOH-Alachua 8/2022

Inserted by DOH-Alachua 9/2022





"During the past 12 months, was there a time <u>you</u> needed dental care, including checkups, but didn't get it?" AND "What were the reasons you could not get the dental care you needed during the past 12 months? Choose ALL that apply."

TABLE 9: DENTAL CARE RECEIVED AND REASONS CARE WAS NOT RECEIVED BY SURVEY RESPONDENT, ALACHUA COUNTY, BY PERCENT OF RESPONSES, 2019.

Dental Care	Response	
Received needed care or didn't need care	61.6 percent	
Did not receive needed care	38.4 percent	
Reasons Dental Care was Not Received (by Percent of Those Who Did Not Receive Care)		
Cost	74.7 percent	
No appointments available or long waits for appointments	19.7 percent	
No dentists available	9.7 percent	
Service not covered by insurance or have no insurance	55.9 percent	
Transportation, couldn't get there	8.1 percent	
Work-related issue (e.g., work schedule conflict, no paid leave, denied time off)	14.5 percent	
My responsibilities as a caregiver for another person (child or adult) kept me from getting the care I needed for myself	6.8 percent	
Other: Need free care (1.1 percent), fear (1.0 percent), lack of time, motivation (1.0 percent)		

Source: Alachua County Community Health Survey, 2019. Prepared by: WellFlorida Council, 2019.

"During the past 12 months, was there a time <u>your child or children in your care</u> needed dental care, including checkups, but didn't get it?" AND "What prevented <u>your child or children in your care</u> from getting the dental care they needed during the past 12 months? Choose ALL that apply."

TABLE 10: DENTAL CARE RECEIVED AND REASONS CARE WAS NOT RECEIVED BY CHILD OR CHILDREN IN THE CARE OF SURVEY RESPONDENT, ALACHUA COUNTY, BY PERCENT OF RESPONSES, 2019.

Dental Care	Response	
Received needed care or didn't need care	37.3 percent	
Did not receive needed care	9.9 percent	
Do not have children in my care	52.8 percent	
Reasons Dental Care was Not Received (by Percent of Those Who Did Not Receive Care)		
Cost	61.8 percent	
No appointments available or long wait for appointments	35.4 percent	
No dentists available	15.3 percent	
Service not covered by insurance or have no insurance	52.8 percent	





Transportation, couldn't get there

.008 percent

Other: Work-related issue (2.0 percent)

Source: Alachua County Community Health Survey, 2019. Prepared by: WellFlorida Council, 2019.

"During the past 12 months, was there a time when <u>an adult in your care</u> needed dental care, including checkups, but didn't get it?" AND "What prevented <u>the adult in your care</u> from getting the dental care they needed during the past 12 months? Choose ALL that apply."

TABLE 11: DENTAL CARE RECEIVED AND REASONS CARE WAS NOT RECEIVED BY ADULT IN THE CARE OF SURVEY RESPONDENT, ALACHUA COUNTY, BY PERCENT OF RESPONSES, 2019.

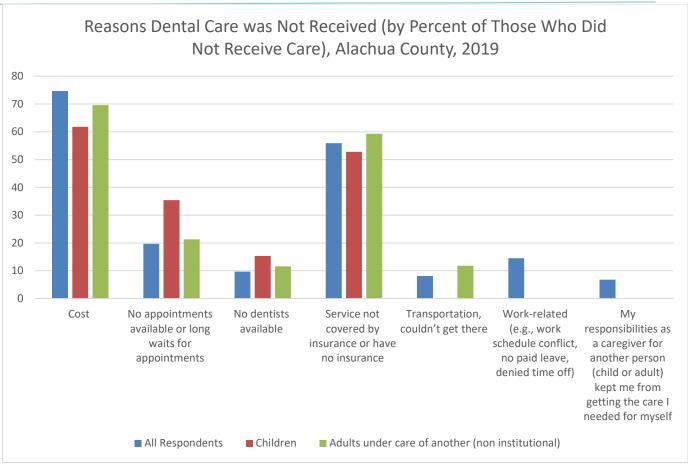
Dental Care	Response
Received needed care or didn't need care	20.0 percent
Did not receive needed care	14.3 percent
Do not have an adult in my care	65.7 percent

Reasons Dental Care was Not Received (by Percent of Those Who Did Not Receive Care)		
Cost	69.6 percent	
No appointments available or long wait for appointments	21.3 percent	
No dentists available	11.6 percent	
Service not covered by insurance or have no insurance	59.3 percent	
Transportation, couldn't get there	11.8 percent	
Other: Lack of motivation, desire (1.5 percent), Disability (.004 percent), problems with VA (.004)		

Source: Alachua County Community Health Survey, 2019. Prepared by: WellFlorida Council, 2019.







Source: Alachua County Community Survey, WellFlorida 2019 - graph - DOH-Alachua 8/2022





"During the past 12 months, was there a time <u>you</u> needed primary care/family doctor for health care, but couldn't get it?" AND "What were the reasons <u>you</u> could not get the primary/family care you needed during the past 12 months? Choose ALL that apply."

TABLE 12: PRIMARY/FAMILY CARE RECEIVED AND REASONS CARE WAS NOT RECEIVED BY SURVEY RESPONDENT, ALACHUA COUNTY, BY PERCENT OF RESPONSES, 2019.

Primary/Family Care	Response	
Received needed care or didn't need care	77.7 percent	
Did not receive needed care	22.3 percent	
Reasons Primary/Family Care was Not Received (by Percent of Those Who Did Not Receive Care)		
Cost	49.1 percent	
No appointments available or long waits for appointments	31.5 percent	
No primary care providers (doctors, nurses) available	12.0 percent	
Service not covered by insurance or have no insurance	47.7 percent	
Transportation, couldn't get there	12.7 percent	
Work-related issue (e.g., work schedule conflict, no paid leave, denied time off)	18.2 percent	
My responsibilities as a caregiver for another person (child or adult) kept me from getting the care I needed for myself	6.8 percent	
Other: Need free care (1.0 percent), lack of time, motivation, fear (1.0 percent)		

Source: Alachua County Community Health Survey, 2019. Prepared by: WellFlorida Council, 2019.





"During the past 12 months, was there a time <u>your child or children in your care</u> needed to see a primary/family care doctor for health care but couldn't?" AND "What prevented <u>your child or children in your care</u> from getting the primary/family care they needed during the past 12 months? Choose ALL that apply."

TABLE 13: PRIMARY/FAMILY CARE RECEIVED AND REASONS CARE WAS NOT RECEIVED BY CHILD OR CHILDREN IN THE CARE OF SURVEY RESPONDENT, ALACHUA COUNTY, BY PERCENT OF RESPONSES, 2019.

Primary/Family Care	Response
Received needed care or didn't need care	41.8 percent
Did not receive needed care	4.6 percent
Do not have children in my care	53.6 percent
Reasons Primary/Family Care was Not Received (by Percent of Those Who Did Not Receive Care)	
Cost	50.0 percent
No appointments available or long wait for appointments	26.6 percent
No primary care providers (doctors, nurses) available	14.1 percent
Service not covered by insurance or have no insurance	48.4 percent
Transportation, couldn't get there	20.3 percent
Other: none	

Source: Alachua County Community Health Survey, 2019. Prepared by: WellFlorida Council, 2019.

"During the past 12 months, was there a time when <u>an adult in your care</u> needed primary/family care, including checkups, but didn't get it?" AND "What prevented <u>the adult in your care</u> from getting the primary/family care they needed during the past 12 months? Choose ALL that apply."

TABLE 14: PRIMARY/FAMILY CARE RECEIVED AND REASONS CARE WAS NOT RECEIVED BY ADULT IN THE CARE OF SURVEY RESPONDENT, ALACHUA COUNTY, BY PERCENT OF RESPONSES, 2019.





Primary/Family Care	Response
Received needed care or didn't need care	25.3 percent
Did not receive needed care	7.4 percent
Do not have an adult in my care	67.3 percent
Reasons Primary/Family Care was Not Received (by Percent of Those Who Did Not Receive Care)	
Cost	62.6 percent
No appointments available or long wait for appointments	28.0 percent
No primary/family care providers (doctors, nurses) available	16.8 percent
Service not covered by insurance or have no insurance	37.4 percent
Transportation, couldn't get there	17.8 percent
Other: Work-related issues, fear (1.9 percent each)	

Source: Alachua County Community Health Survey, 2019. Prepared by: WellFlorida Council, 2019.

"During the past 12 months, was there a time <u>you</u> needed to see a therapist for a mental health or substance use issue, but didn't?" AND "What prevented you from seeing a therapist or counselor for a mental health or substance use issue? Choose ALL that apply."

TABLE 15: SEEN BY A THERAPIST OR COUNSELOR FOR A MENTAL HEALTH OR SUBSTANCE USE ISSUE AND REASONS CARE WAS NOT RECEIVED BY SURVEY RESPONDENT, ALACHUA COUNTY, BY PERCENT OF RESPONSES, 2019.

Therapist or Counselor Seen for a Mental Health or Substance Use Issue	Response	
Received needed care or didn't need care	61.6 percent	
Did not receive needed care	22.1 percent	
Reasons Care was Not Received (by Percent of Those Who Did Not Receive Care)		
Cost	52.3 percent	
No appointments available or long waits for appointments	36.9 percent	
No mental health providers or substance use therapists or counselors available	17.1 percent	
Service not covered by insurance or have no insurance	48.9 percent	
Transportation, couldn't get there	10.0 percent	
Work-related issue (e.g., work schedule conflict, no paid leave, denied time off)	14.5 percent	
My responsibilities as a caregiver for another person (child or adult) kept me from getting the care I needed for myself	8.6 percent	
Other: Diagnosis-specific issue (1.4 percent); fear, stigma, turned away by provider, didn't know where to go (.008 percent each)		

Source: Alachua County Community Health Survey, 2019. Prepared by: WellFlorida Council, 2019.





"During the past 12 months, was there a time when <u>your child or children in your care</u> needed to see a therapist or counselor for a mental health or substance use issues, but didn't?" AND "What prevented <u>your child or children in your care</u> from seeing a therapist or counselor for a mental health or substance use issue? Choose ALL that apply."

TABLE 16: CHILD OR CHILDREN IN THE CARE OF SURVEY RESPONDENT SEEN BY THERAPIST OR COUNSELOR FOR A MENTAL HEALTH OR SUBSTANCE USE ISSUE AND REASONS CARE WAS NOT RECEIVED, ALACHUA COUNTY, BY PERCENT OF RESPONSES, 2019.

Seen by Therapist or Counselor for a Mental Health or Substance Use Issue	Response	
Received needed care or didn't need care	40.7 percent	
Did not receive needed care	5.7 percent	
Do not have children in my care	53.6 percent	
Reasons Care was Not Received (by Percent of Those Who Did Not Receive Care)		
Cost	49.4 percent	
No appointments available or long wait for appointments	41.0 percent	
No mental health care providers or substance use therapists or counselors available	24.1 percent	
Service not covered by insurance or have no insurance	54.2 percent	
Transportation, couldn't get there	8.4 percent	
Other: Not sure where to go for care, work-related issues (2.4 percent each)		

Source: Alachua County Community Health Survey, 2019. Prepared by: WellFlorida Council, 2019.

"During the past 12 months, was there a time when an <u>adult in your care</u> needed to see a therapist or counselor for a mental health or substance use issues, but didn't?" AND "What prevented the <u>adult in your care</u> from seeing a therapist or counselor for a mental health or substance use issue? Choose ALL that apply."

TABLE 17: ADULT IN THE CARE OF SURVEY RESPONDENT SEEN BY THERAPIST OR COUNSELOR FOR A MENTAL HEALTH OR SUBSTANCE USE ISSUE AND REASONS CARE WAS NOT RECEIVED, ALACHUA COUNTY, BY PERCENT OF RESPONSES, 2019.

Seen by Therapist or Counselor for a Mental Health or Substance Use Issue	Response	
Received needed care or didn't need care	25.8 percent	
Did not receive needed care	5.1 percent	
Do not have an adult in my care	69.1 percent	
Reasons Care was Not Received (by Percent of Those Who Did Not Receive Care)		
Cost	56.8 percent	
No appointments available or long wait for appointments	33.8 percent	
No mental health care providers or substance use therapists or counselors available	16.2 percent	

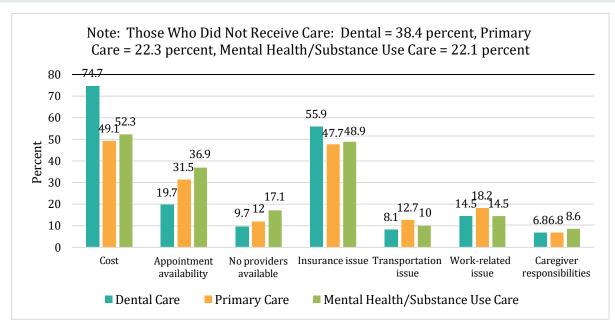




Service not covered by insurance or have no insurance	43.2 percent
Transportation, couldn't get there	17.6 percent
Other: Adult in my care refused to go (8.1 percent)	

Source: Alachua County Community Health Survey, 2019. Prepared by: WellFlorida Council, 2019.

FIGURE 34: BARRIERS TO CARE EXPERIENCED BY SURVEY RESPONDENTS, ALACHUA COUNTY, BY PERCENT OF RESPONSES, 2019.

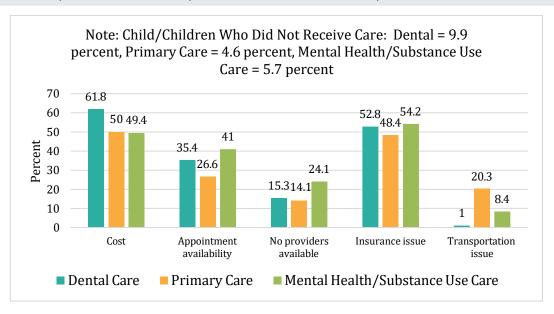


 $Source: Alachua\ County\ Community\ Health\ Survey,\ 2019.\ Prepared\ by:\ WellFlorida\ Council,\ 2019.$



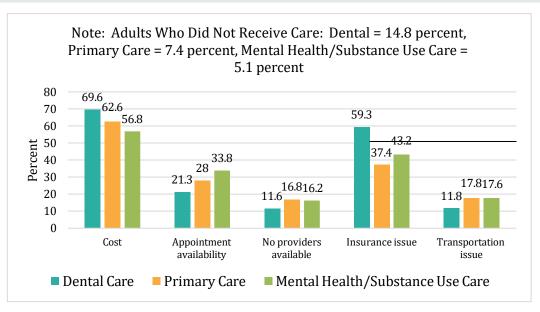


FIGURE 35: BARRIERS TO CARE EXPERIENCED BY CHILD OR CHILDREN IN THE CARE OF SURVEY RESPONDENT, ALACHUA COUNTY, BY PERCENT OF RESPONSES, 2019.



Source: Alachua County Community Health Survey, 2019. Prepared by: WellFlorida Council, 2019.

FIGURE 36: BARRIERS TO CARE EXPERIENCED BY ADULT IN THE CARE OF SURVEY RESPONDENT, ALACHUA COUNTY, BY PERCENT OF RESPONSES, 2019.



Source: Alachua County Community Health Survey, 2019. Prepared by: WellFlorida Council, 2019.





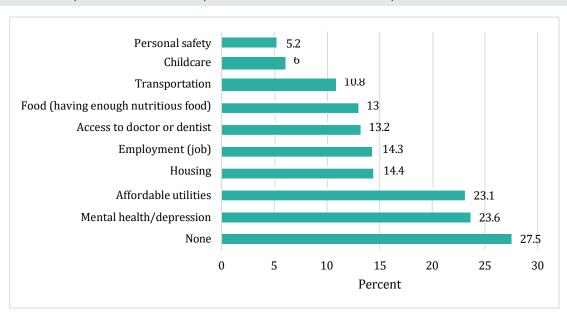
"In the last 12 months, what were your biggest challenges? Choose TWO."

TABLE 18: RANKING OF BIGGEST CHALLENGES IN THE LAST 12 MONTHS FOR RESIDENTS OF ALACHUA COUNTY, RANKED BY PERCENT OF RESPONSES, 2019.

	Challenges (Percent of Responses)
Rank	
1	None were challenges for me in the last 12 months (27.5 percent)
2	Mental health/depression (23.6 percent)
3	Affordable utilities (23.1 percent)
4	Housing (14.4 percent)
5	Employment (job) (14.3 percent)
6	Access to doctor or dentist (13.2 percent)
7	Food (having enough nutritious food) (13.0 percent)
8	Transportation (10.8 percent)
9	Childcare (6.0 percent)
10	Personal safety (5.2 percent)
Other:	Financial issues (1.0 percent), family obligations and societal issues (.006 each)

Source: Alachua County Community Health Survey, 2019. Prepared by: WellFlorida Council, 2019.

FIGURE 37: BIGGEST CHALLENGES EXPERIENCED IN THE PAST 12 MONTHY BY SURVEY RESPONDENTS, ALACHUA COUNTY, BY PERCENT OF RESPONSES, 2019.



Source: Alachua County Community Health Survey, 2019. Prepared by: WellFlorida Council, 2019.





TABLE 19: BIGGEST CHALLENGES EXPERIENCED IN THE PAST 12 MONTHY BY SURVEY RESPONDENTS, BY RACE, ALACHUA COUNTY, BY PERCENT OF RESPONSES, 2019.

White	Black or African American
Ranking (N)	Ranking (N)
6 (98)	3 (69)
3 (176)	1 (94)
7 (90)	5 (49)
8 (85)	2 (73)
5 (108)	4 (62)
11 (54)	9 (21)
4 (125)	8 (38)
10 (59)	11 (12)
2 (243)	6 (48)
1 (304)	7 (46)
9 (76)	10 (19)
	Ranking (N) 6 (98) 3 (176) 7 (90) 8 (85) 5 (108) 11 (54) 4 (125) 10 (59) 2 (243) 1 (304)

 $Source: A lachua \ County \ Community \ Health \ Survey, 2019. \ Prepared \ by: WellFlorida \ Council, 2019. \ Top \ ranked \ challenges \ by \ race \ are \ highlighted$

[&]quot;How easy or difficult is it to get information about health if you need to?"

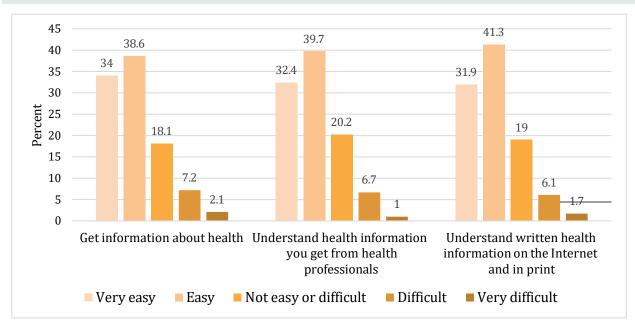
[&]quot;How easy or difficult is it to understand the health information you get from doctors, nurses and other health professionals?"

[&]quot;How easy or difficult is it to understand the written health information on the Internet and in printed handouts?"





FIGURE 38: RATING OF EASE OF USE OF HEALTH INFORMATION, ALACHUA COUNTY, BY PERCENT OF RESPONSES, 2019.



Source: Alachua County Community Health Survey, 2019. Prepared by: WellFlorida Council, 2019.

"Overall, how healthy are the <u>people</u> in Alachua County?" AND "How do you rate <u>your</u> own personal health?"

TABLE 20: OVERALL RATING OF HEALTH OF ALACHUA COUNTY RESIDENTS AND PERSONAL HEALTH, BY PERCENT, 2019.

Rating	Overall	Personal
Very unhealthy	1.5 percent	1.4 percent
Unhealthy	14.5 percent	1.0 percent
Somewhat healthy	63.9 percent	34.6 percent
Healthy	18.4 percent	41.7 percent
Very healthy	1.7 percent	12.4 percent

Source: Alachua County Community Health Survey, 2019. Prepared by: WellFlorida Council, 2019.





KEY FINDINGS FROM COMMUNITY SURVEY

Social Determinants of Health – Food, Employment, Housing

Alachua County respondents felt the most important factors for a healthy community were access to health care; access to convenient, affordable and nutritious foods; job opportunities for all levels of education; affordable housing; and healthy behaviors. Notably, four (4) out of these five (5) top ranked factors are recognized as social determinants of health. These determinants create conditions in the environments where people live, learn, work and play that affect a vast array of health and quality of life outcomes (https://www.healthypeople.gov/2020/topics-objectives/topic/social-determinants-of-health, retrieved March 10, 2019). Alachua County respondents ranked the behaviors with the greatest negative impact on overall health as drug abuse, unhealthy eating, alcohol abuse, lack of personal responsibility and distracted driving. Related to those behaviors, were Alachua County survey participants' rankings of the county's five biggest health problems. These were homelessness, mental health problems, obesity, suicide, and access to sufficient and nutritious foods. When examined across annual household income brackets some commonalities and difference were seen. The comparison included the entire survey sample (n = 1.451)and three most numerous income brackets (\$50,000-\$74,999, n = 257; \$30,000-\$49,999, n = 218; and less than \$10,000, n = 200). All four (4) groups identified homelessness as Alachua County's biggest problem. Mental health problems, access to food, access to affordable assisted living facilities, substance and drug abuse, and access to primary care were commonly ranked in each group's top ten (10).

Access to Care – Primary, Specialty, Dental and Mental Health Care

Alachua County residents ranked the following as the health care services most difficult to obtain: dental/oral care, mental health services/counseling, alternative medicine/therapy, prescriptions/medications and medical supplies, and specialty care. The existence of barriers to receiving health care, in particular dental, primary, and mental health care, was a common theme. About 38.4 percent of Alachua County survey respondents said they did not get the dental care they needed and of those, 74.7 percent said cost was a barrier as was inadequate or no insurance coverage (55.9 percent). For those with children in their care (47.2 percent), 9.9 percent reported that a child or children did not receive needed dental care because of cost (61.8 percent) and insurance issues (52.8 percent). Likewise, the 34.3 percent of survey respondents who have an adult in their care, 14.3 percent did not get needed dental services because of cost (69.6 percent) and insurance (59.3 percent) issues. More than one-fifth (22.3 percent) of Alachua County survey respondents reported not receiving needed primary care with cost (49.1 percent) and insurance barriers (47.7 percent) being the most common issues. Children and adults in the care of survey respondents fared better with only 4.6 percent of children and 7.4 percent of adults not receiving primary care, although cost and inadequate insurance continue to present barriers. Survey respondents said that 22.1 percent did receive needed care for a mental health or substance use issue and cited cost (52.3 percent), no insurance coverage (48.9 percent) and no mental health providers (36.9 percent) as barriers. Fewer children and adults in the care of survey respondents did not receive needed care for a mental health/substance use issue, 5.7 percent and 5.1 percent, respectively; however, cost and insurance issues persist (Tables 8-17 and Figures 33-36).





Challenges, Health Behaviors and Conditions

When asked about challenges faced within the last 12 months, 27.5 percent of Alachua County survey respondents indicated that none of the enumerated challenges were issues. However, almost a quarter of respondents selected mental health/depression (23.6 percent) and affordable utilities (23.1 percent) as recent challenges. Housing (14.4 percent) and employment (14.3 percent) also ranked in the top five (5) of challenges (Table 18, Figure 37). Looking at the two biggest challenges by race, give insights into what challenges are faced the most by which races. Whites consisted of the largest race group to take the survey with 935 respondents. For White respondents, 'none of the above were challenges during the last 12 months' was the biggest challenge (304 selections) while 'mental health/depression' ranked second with 243 selections. For Black respondents, 'affordable utilities' were the biggest challenge (94 selections) followed by housing (73 selections) (Table 19). Few survey respondents found it very difficult to get information about health, understand health information provided by health care providers, and understand written health information. More than two-thirds of indicated it was very easy or easy to get and understand health information from health professionals and/or in electronic or written form (Figure 38). Alachua County respondents rated overall health of county residents as somewhat healthy (63.9 percent) to healthy (18.4 percent) while they rated their personal health status as somewhat healthy (34.6 percent) to healthy (41.7 percent) and very healthy (12.4 percent, Table 20).





Forces of Change Assessment

METHODS

One of the main elements of the MAPP assessment process includes a Forces of Change Assessment. The Alachua County Forces of Change Assessment aimed to identify forces—such as trends, factors, or events-that are or will influence the health and quality of life of the community and it's work to improve health outcomes.

- *Trends* are patterns over time, such as migration in and out of a community or a growing disillusionment with government.
- Factors are discrete elements, such as a community's large ethnic population, an urban setting, or the jurisdiction's proximity to a major waterway.
- *Events* are one-time occurrences, such as a hospital closure, a natural disaster, or the passage of new legislation.

These forces can be related to social, economic, environmental or political factors in the region, state or United States that have an impact on the local community. Information collected during this assessment will be used in identifying strategic issues.

On January 22, 2020, the Alachua County Steering Committee team convened a group of community leaders to participate in this Forces of Change Assessment. Prior to the Forces of Change discussion, WellFlorida Council presented preliminary data findings from the secondary data review so that participants would be familiar with Alachua County demographics, health conditions and behaviors, and healthcare resources and utilization. Discussions began with brainstorming to identify the possible forces that may hinder or help the community in its quest for improvement in community health outcomes. The tool used to conduct this activity can be found in the Appendix. The *Forces of Change for Alachua County* table on the following pages summarizes the forces of change identified for Alachua County and possible opportunities and/or threats that may need to be considered in any strategic planning process resulting from this MAPP assessment.





Forces of Change for Alachua County - FACTORS

(Prepared by WellFlorida Council – February 2020)

FACTORS - THREATS POSED		
Social	Racial, social, and economic injustices	Contribute to broadening inequities; Of concern are racial inequities in incarceration rates and educational opportunities
	Caregiver stress	Aging population may lead to increasing caregiver burden; contributes to poor economic and physical well-being of caregivers
	Human trafficking	High prevalence of human trafficking throughout the state; threatens public safety; difficult to track and address
	Concern for low water quality	Creates environmental injustices; long-term health impacts, particularly on developing children
	Increased cybersecurity risks	Violations of privacy and identify theft
	Reading and math racial disparities	Points to underlying educational and broader social inequities
	Conflict between charter schools and public schools	Challenges in distributing government funds; may create educational disparities
Behavioral/ Healthcare	Lack of prenatal care or initiating care, particularly in rural areas	Threats to pregnancy, infant health, and maternal health; underlines low access to care
Environmental	East Gainesville - West Gainesville disparities	Disparities in housing, environment, and community resources foster economic injustices and racial inequities
	Rural-Urban disparities	Gaps in access to care due to resource concentration in Gainesville
	Lack of walkable areas	Contributes to low physical activity and poor environment





Governmental/ Economic	Proximity to University of Florida *	Reductions in tax revenue due to property tax exemptions; displacement of residents
	Unaffordable utilities	Exacerbates homelessness; threatens stability of families and produces significant stressors
	Inefficient buildings	Contributes to unaffordable utilities and limits long-term sustainability
Governmental/ Healthcare	Lack of substance use treatment facilities	Creates challenges in addressing substance use disorders, particularly for opioids
	State smoking pre-emption	Removes local rights to enact smoking restrictions (smoke-free air laws and taxes); impedes second-hand smoke exposure prevention

^{*}Represents both threats and opportunities





Social	*	personnel for local non- profit organizations; supports research and interdisciplinary community programs; creates a "regional hub" in Gainesville
	E	Emergency shelters; Alachua County Medical Reserve Corps provide resources in crisis situations
		g
Governmental/ Healthcare		Programs, including Community Resource Paramedics, are providing point of entry for social and medical services
	Use of medication—ed treatment (MAT) s for providers to presc buprenorphine	Allows providers to prescribe MAT and promotes well-supported treatment for opioid use disorders; lowers rate of illegal opioid use

^{*}Represents both threats and opportunities

Forces of Change for Alachua County - TRENDS (Prepared by WellFlorida Council – February 2020)		
TRENDS - THREATS POSED		
Social	Rise in older populations	Aging population will lead to higher demands for healthcare and social services for senior citizens; create strain in community resources; housing may not meet safety or mobility needs
	Increased immigration; migration from the south and coast of Florida *	Higher demands for healthcare and social services; challenges inherent to immigration including community integration and language barriers





Forces of Change for Alachua County - TRENDS (Prepared by WellFlorida Council – February 2020) TRENDS - THREATS POSED Concerns for safety in public spaces and schools; Gun violence low public opinion of government inaction Women's rights Increasing controversy regarding reproductive rights; consequences of unequal pay and opportunity Threats to limit LGBTQ+ rights at the federal and LGBTQ+ rights state government; increased stressors and risks for the LGBTQ+ community Rising mental health issues linked to quality of life Hopelessness and social media **Economic** High prevalence of construction leading to increased traffic and congestion; concerns for biker and pedestrian safety; may exacerbate housing inequity May lead to unemployment and displacement of Rise in automation* unspecialized workers in the economy Places economic strains on families; lost work and Increasing cost of childcare income opportunities due to inability to find affordable childcare Workforce shortages in Higher demands and stressors on existing education workforce; strains education system; creates difficulties in meeting education needs of the community and closing education disparities Contributes to unaffordable healthcare; widens Trends in health insurance. including increased cost of health disparities and low access to care; impact on coverage and shrinking burden of chronic disease for patients formularies for low-cost medications Rise in unaffordable housing, Contributes to homelessness, delays in retirement, particularly for elderly and increased stressors among the elderly Healthcare Places high burden on local health systems and Rise in disease outbreaks. including coronavirus and public health response teams; threatens health of the community, particularly the elderly, young, and vaccine-preventable diseases immunocompromised Increased number of off-site May encourage high utilization of emergency services for low acuity care emergency departments Workforce shortages in Limits access to healthcare for the community; healthcare strains current healthcare resources and leads to provider burnout Increase in mid-level providers Numbers of physicians could further shrink;

demands on physician time in supervisory role

for dental care and healthcare*





Forces of Change for Alachua County - TRENDS (Prepared by WellFlorida Council – February 2020) TRENDS - THREATS POSED Behavioral/ Exacerbates obesity epidemic and rise in chronic Decrease in physical activity diseases, including diabetes and hypertension Healthcare Opioid epidemic Significantly threatens life expectancy and quality of life; underlines difficulty and complexity of treating substance use disorders More people are delaying or Increases proportion of high risk pregnancies; foregoing childbirth future demographics may be skewed toward older population Increase in STD rates; increase Leads to long-term health effects and disability; in congenital infectious disease potential for spread and outbreaks (HIV and syphilis) Youth vaping epidemic; vape Poses significant health risk, including lung injury; shop boom little is known about long-term health effects; vaping industry is poorly regulated, and young people are susceptible to exploitation and detrimental health effects Increases susceptibility to outbreaks of vaccine-Governmental/ Increase in vaccine exemptions preventable disease; threatens herd immunity for healthcare elderly and immunocompromised May lead to shrinking safety net resources and Decreasing reimbursement for safety net clinics medical care access for the uninsured/underinsured Increased cost to government; threatens homes **Environmental** Increase in natural disasters and infrastructure Increase in vector-borne Potential for novel disease outbreaks; strain on diseases due to climate change healthcare system

Decrease in recycling rates

Forces of Change for Alachua County - TRENDS (Prepared by WellFlorida Council – February 2020)		
TRENDS - OPPORTUNITIES CREATED		
Social	Increased immigration; migration from the south and coast of Florida *	Promotes community diversity; cultural enrichment; expands existing workforce
	Increased funding for housing	Underlines importance of affordable housing opportunities; supports local initiatives to address unaffordable housing and housing inequities

Contributes to environmental pollution

^{*}Represents both threats and opportunities





Forces of Change for Alachua County - TRENDS (Prepared by WellFlorida Council – February 2020)			
Ec			
	Celebration Pointe)*	opportunities due to new businesses	
		for businesses	
		decreases burden on health systems and upper- level providers	
		healthcare more efficient	
	* * * * * * * * * * * * * * * * * * * *		
		value preventative care	
	, , , , , , , , , , , , , , , , ,	TT 1 10 C 110 1 101 000 00	
		encourages others in the public to quit smoking	
	^		
	street design; increased number of parks		
	т 1 1 -1		
	initiatives by corporations	challenges challenges	
	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	B 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	. ,	sustainability efforts	

Forces of Change for Alachua County - EVENTS (Prepared by WellFlorida Council – February 2020)		
EVENTS - THREATS POSED		
Social	Large scale motor-vehicle accident	Heightened concerns for automobile safety in the area; highlights potential weaknesses in infrastructure and highway laws





Forces of Change for Alachua County - EVENTS			
	(Prepared by WellFlorida Council – February 2020) EVENTS – THREATS POSED		
	Anti-immigrant policies; Senate Bill 168 (SB 168)	Proposed policies would increase the number of names reported to Immigration and Customs Enforcement for potential detention	
Social/Healthcare	CHOICES trust fund running low	Lower availability of resources through Community Health Offering Innovative Care and Educational Services (CHOICES) Trust Fund to support health service grants; may destabilize healthcare resources for uninsured residents	
Healthcare	Hepatitis A outbreak	Poor effects on health; disproportionately affects homeless population, inmate population, and others living in close quarters with limited sanitation resources; increased burden on healthcare system	
	Closing of ACORN medical clinic; loss of Helping Hands Clinic resources	Loss of safety net resources for uninsured/underinsured residents; increased burden on healthcare system to compensate	
	Blood shortage	Negative impact on health of the community; low supply for trauma cases or those with transfusion-dependent illnesses	
Governmental	2020 General Election*	Changes in leadership may result in government slow down, new directions in policy and funding	
	2020 Census*	Inaccurate count resulting in detrimental changes in representation and resource allocations; Confusion due to new census format	
	Process changes to school magnet programs*	Increased confusion regarding new processes; barriers to applying	
	Potential tax on corporations*	Disincentivizes corporations from arriving or expanding within county	
	Legalization of Medical Marijuana	Potential hazards to health and safety; based on limited scientific data	
	Policy changes to Social Security, Medicare	Threats to economic well-being and health of older populations	

^{*}Represents both threats and opportunities

Forces of Change for Alachua County - EVENTS (Prepared by WellFlorida Council – February 2020)		
EVENTS - OPPORTUNITIES CREATED		
Social Increased funding for Children's Trust Fund secured for 12 years Increased resources for initiatives aimed at child being; improved health of families		Increased resources for initiatives aimed at child well-being; improved health of families
	Food Systems Coalition	Increase in initiatives to address food insecurity





Forces of Change for Alachua County - EVENTS (Prepared by WellFlorida Council – February 2020)				
EVENTS - OPPORTUNITIES CREATED				
	Satellite senior center at Cone Park	Improve physical and mental health of older residents through recreation opportunities; strengthen community ties		
	Good Food Purchasing program	Improve nutrition in sustainable and socially responsible ways		
	Closure of Dignity Village	Transition homeless residents into improved housing opportunities, including Grace Marketplace		
	Approval of 3 year grant for elder abuse prevention programs	Increase resources to prevent and address elder abuse; improve well-being of older population		
	HealthStreet grant to provide supplementary health services in schools (Howard Bishop)	Improve healthcare access for students; address social determinants of health		
Economic	Opening of Amazon distribution center	Increase in employment opportunities for local residents; improvements in local economy		
Healthcare	Funding for PrEP access	Lower rates of HIV transmission		
	Creation of syringe exchange program	Lower rates of infectious disease transmissible by intravenous drug use		
	Meridian's crisis intervention team for youth	Address rising mental health issues among youth; improve mental health and access to resources		
	Emergency mobile outreach team at the Alachua County Crisis Center	Meet the needs of the community by providing community members with face-to-face contact with experienced teams in event of mental health crises		
	Training healthcare providers on social determinants of health	Address health equity and decrease biases within the healthcare profession		
Governmental	Increased age limit for tobacco products	Discourage tobacco use among younger population		
	Potential passage of a bill to increase the number of mid-level dental care providers	Alleviate the burden on healthcare system due to dental disease; address severely limited access to dental care; improve dental health		
	Creation of identification form at the city and county level	Facilitate benefits and processes for residents without formal identification documents, including undocumented residents		
	2020 Surgeon General report on smoking and tobacco use	Highlights latest science on tobacco and smoking; facilitates dissemination of information on known harms and best treatments for tobacco use		





Forces of Change for Alachua County - EVENTS (Prepared by WellFlorida Council – February 2020)			
	EVENTS - OPPO	ORTUNITIES CREATED	
	Texting while driving; House Bill 107 Discourages dangerous driving habits		
	New opioid prescription guidelines	Lower the rates of opioid prescription drug abuse; encourage responsible physician practices	
	Gun buyback program	Promote gun safety; lower risk of gun violence and accidents	
	2020 Census*	Demonstration of changes in population numbers and diversity	
	2020 General Elections*	Participation in representative government through political action	
	Process changes to school magnet programs* Promotes equity and diversity in eligibility and selection processes for charter schools; aimed at closing education gaps		
	Potential tax on corporations* Increase in government revenues		
Environmental	Co-location of parks; pocket parks	Promote physical activity; improve resident environment	





Local Public Health System Assessment

METHODOLOGY

The National Public Health Performance Standards Program (NPHPSP) assessments help answer such questions as "What are the activities and capacities of our public health system?" and "How well are we providing the Essential Public Health Services in our area?" The dialogue that occurs in answering these questions can help identify strengths and weaknesses and determine opportunities for improvement.

The NPHPSP is a partnership effort to improve the practice of public health and the performance of public health systems. The NPHPSP assessment instruments give guidance to state and local jurisdictions in evaluating their current performance against a set of optimal standards. Through these assessments, responding sites consider the activities of all public health system partners, thus addressing the activities of all public, private, and voluntary entities that contribute to public health within the community.

Three assessment instruments have been designed to assist state and local partners in assessing and improving their public health systems or boards of health. These instruments are the:

- State Public Health System Performance Assessment Instrument,
- Local Public Health System Performance Assessment Instrument, and
- Local Public Health Governance Performance Assessment Instrument.

All NPHPSP assessment instruments are constructed using the Essential Public Health Services (ES) as a framework. The 10 Essential Public Health Services are:

- ES 1 Monitor Health Status to Identify Community Health Problems
- ES 2 Diagnose and Investigate Health Problems and Health Hazards
- ES 3 Inform, Educate, and Empower People about Health Issues
- ES 4 Mobilize Community Partnerships to Identify and Solve Health Problems
- ES 5 Develop Policies and Plans that Support Individual and Community Health Efforts
- ES 6 Enforce Laws and Regulations that Protect Health and Ensure Safety
- ES 7 Link People to Needed Personal Health Services and Assure the Provision of Healthcare when Otherwise Unavailable
- ES 8 Assure a Competent Public and Personal Healthcare Workforce
- ES 9 Evaluate Effectiveness, Accessibility, and Quality of Personal and Population-Based Health Services
- ES 10 Research for New Insights and Innovative Solutions to Health Problems

Within the local instrument, each ES includes between two and five model standards that describe the key aspects of an optimally performing public health system. Each model standard is followed by assessment questions that serve as measures of performance. Responses to these questions should indicate how well the model standard is being met. The model standard portrays the highest level of performance or "gold"





standard." During the facilitation of the LPHSA, respondents, who represent public health system partners, vote on how well the local public health system meets the model standard. The scoring guidance includes:

- No Activity: 0% or absolutely no activity
- Minimal Activity: Greater than zero, but no more than 25% of the activity described within the question is met within the local public health system
- Moderate Activity: Greater than 25%, but no more than 50% of the activity described within the question is met within the local public health system
- Significant Activity: Greater than 50%, but no more than 75% of the activity described within the question is met within the local public health system
- Optimal Activity: Greater than 75% of the activity described within the question is met within the local public health system

The Alachua County LPHSA took place on February 4 and February 13, 2020. The first LPHSA session, on February 4th, focused on the Essential Services that are typically under the purview of the local health department. These Essential Services are:

- ES 2 Diagnose and Investigate Health Problems and Health Hazards
- ES 6 Enforce Laws and Regulations that Protect Health and Ensure Safety
- ES 8 Assure a Competent Public and Personal Healthcare Workforce
- ES 10 Research for New Insights and Innovative Solutions to Health Problems

The Florida Department of Health in Alachua County convened a group of local public health department professionals to complete the LPHSA for ES 2, ES 5, ES 6, ES 8, and ES 10.

The second LPHSA session, on February 13th, focused on Essential Services that typically involve and require the participation of the broader community. These Essential Services are:

- ES 1 Monitor Health Status to Identify Community Health Problems
- ES 3 Inform, Educate, and Empower People about Health Issues
- ES 4 Mobilize Community Partnerships to Identify and Solve Health Problems
- ES 5 Develop Policies and Plans that Support Individual and Community Health Efforts
- ES 7 Link People to Needed Personal Health Services and Assure the Provision of Healthcare when Otherwise Unavailable
- ES 9 Evaluate Effectiveness, Accessibility, and Quality of Personal and Population-Based Health Services

The Alachua County Steering Committee identified key community sectors to be represented and convened a group of community leaders to complete the LPHSA for ES 1, ES 3, ES 4, ES 5, ES 7 and ES 9.





OBSERVATIONS FROM THE LOCAL PUBLIC HEALTH SYSTEM ASSESSMENT

Based on this cross-sectional self-assessment of a group of local public health system partners, the Alachua County local public health system achieved an average overall score of 77.8 (out of a potential 100), which reflects optimal performance.

All Essential Service (ES) scores reflected either significant activity or optimal performance toward the specified ES. The Essential Services that received the highest scores were, in descending order, ES 2 (diagnose and investigate health problems), ES 10 (research and innovations), and ES 6 (enforce laws and regulations that protect health). The scores for these Essential Services were 100.0, 93.1, and 83.5, respectively. The Essential Services that received the lowest scores were ES 3 (educate and empower people on health issues), ES 7 (link to health services), and ES1 (monitor health status). The scores for these Essential Services were 63.9, 68.8, and 69.4, respectively. It is important to note that even the lowest scoring Essential Services reflected significant activity in the specified domain. Overall, Alachua County is performing at optimal activity in half (five out of the ten) of the Essential Services and at significant activity in the other half. No individual ES score fell below 60 percent. The strong performance in the Essential Services by Alachua County reflects investment in the maintenance of local individual and population health as well as contributes to impactful prevention efforts.

In comparison to the 2016 LPHSA, results suggest Alachua County has made significant strides with respect to almost every Essential Service. Overall score increased from 64.5 in 2016, reflecting significant activity performance, to 77.8 at present. Four Essential Services transitioned from significant activity to optimal activity, including ES 5 (develop policies/plans), ES 6 (enforce laws), ES 8 (assure workforce) and ES 10 (research and innovations). The largest score increase was observed in ES 10 (research and innovation), which increased from 61.8 to 93.1 since the last assessment. The only Essential service for which a decline in score was observed is ES 1 (monitor health status); however, the magnitude of this decrease, from 70.8 to 69.4, was small.

As a public health system that strives for improvement and enhanced service to the community, Alachua County partners welcome opportunities to increase Essential Service activity to optimal performance in all domains. The following Essential Services are operating at significant, but non-optimal activity: ES 1 (monitor health status), ES 3 (educate and empower people on health issues), ES 4 (mobilize partnerships), ES 7 (link to health services), and ES 9 (evaluate population-based services). Each Essential Service is comprised of multiple model standards, which may highlight potential areas of improvement with higher specificity. Model standard scores suggest that investments could be focused on utilization of technology and health communication mediums, engagement with the general public, improved inter-organizational coordination, and evaluation of population-based needs, particularly for vulnerable populations. Further, although ES 5 and ES 8 had optimal activity scores *overall*, two model standards within these Essential Services had scores between 26 to 50 percent, reflecting only moderate activity. Model standard 5.2 (policy development), part of ES 5 (develop policies and plans), had a score of 50 percent and encompasses such activities like informing policy development, monitoring impact of policies, and comprehensively reviewing existing policies. Model standard 8.1 (workforce assessment), part of ES 8 (assure workforce), had a score of

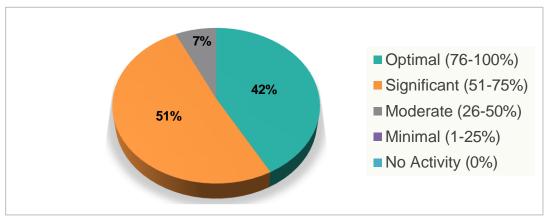




33.3 percent and encompasses activities such as tracking of LPHS jobs, assessing gaps in LPHS workforce, and providing such information to the larger community.

The figures below provide a snapshot of scores from the Alachua County CHSA. Figure 39 summarizes the performance measures for all model standard scores and shows percentage of model standard scores that fell within each activity level. Figure 40 lends broader perspective by demonstrating Essential Service scores as the calculated average of model standard question scores. The range of scores for each Essential Service is represented by a horizontal bracketed line. Shorter lines indicate closer agreement on the scores by participants in response to the questions posed in the LPHSA. Following the figures is a summary of strengths, weaknesses and opportunities that emerged form discussions. For a more detailed examination of the LPHSA scores, please review the full report found in the Addendum to the 2020 Alachua County Community Health Assessment Technical Appendix.

FIGURE 39: PERCENTAGE OF THE ALACHUA COUNTY PUBLIC HEALTH SYSTEM'S MODEL STANDARD SCORES THAT FALL WITHIN THE FIVE ACTIVITY CATEGORIES, 2020.

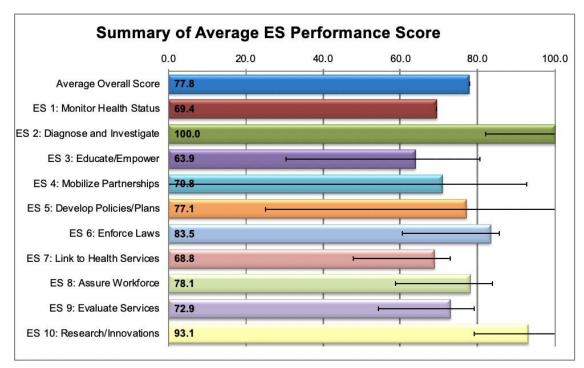


Source: 2020 Alachua County Community Health Assessment Technical Appendix Addendum





FIGURE 40: SUMMARY OF AVERAGE ESSENTIAL PUBLIC HEALTH SERVICE PERFORMANCE SCORES, ALACHUA COUNTY LOCAL PUBLIC HEALTH SYSTEM, 2020.



 $Source:\ 2020\ Alachua\ County\ Community\ Health\ Assessment\ Technical\ Appendix\ Addendum$

Summary of Notes from Alachua County LPHSA Discussions

Optimal Activity	76-100%
Significant Activity	51-75%
Moderate Activity (N/A)	26-50%
Minimal Activity (N/A)	1-25%

Strengths	Weaknesses	Opportunities for Improvement
Essential Service 1: Mon	nitor Health Status to Identify Com	munity Health Problems
Average Sco	re: 69.4 (Significant Activity) Relati	ve Rank: 8th
Community health assessments are conducted regularly using the MAPP process to assure a consistent and thorough process	Broader participation and promotion of community health assessment process by community partner organizations would be welcomed; could do much	 Wider distribution of the community health assessment on platforms that are accessible to all Focus on differences in health outcomes and needs





Strengths	Weaknesses	Opportunities for Improvement
 Data are widely available online through Florida CHARTS (which has new capabilities regarding trend data and equity profiles), Health Street, and UF Shands data snapshots Partners have varied capacities to use technology (hardware and software) to collect, analyze, publish and share data; mapping projects in Gainesville have been particularly successful Partners are aware of statutory requirements to report to health registries 	better at sharing assessment results and reports with the community at large Need to look for ways to present local data that are meaningful for understanding health issues and identifying populations and geographies at higher risk for poor health outcomes, particularly rural versus urban areas Need to identify potential biases in resource distribution, which makes it difficult for rural areas to have needs met Would benefit from consideration of the methods by which community needs are assessed; surveys, focus groups and meetings may each yield different results	of rural and urban areas of Alachua County; more in- depth examination of health issues by geography in general Assure use of community health assessment data for policy development
	nose and Investigate Health Problore: 100.0 (Optimal Activity) Relativ	
 Strong disease and environmental surveillance in county, region and state DOH staff know how to navigate the system and can share information with partners Written protocols and standards are followed and evaluated, updated regularly State laboratory services available and accessible 24/7 if needed 	 Local government has limited impact on broad issues that require state-level coordination and policies; community partners offer the example of climate change To remain current need resources for disease surveillance, including technology assets and training for surveillance partners; relationships among surveillance partners can impact system functioning 	 Pursue funding for surveillance resources Develop and foster relationships among surveillance partners

Essential Service 3: Inform, Educate and Empower People about Health IssuesAverage Score: 63.9 (Significant Activity) Relative Rank: 10th





Strengths	Weaknesses	Opportunities for Improvement
 Policymakers, stakeholders and partners are kept informed about health status and related recommendations for policy and programs Some partner organizations have robust communication plans and trained public information officers; some programs capitalize on advertising through radio, press releases, and other advertising Community partners are cohesive and work together, even if they are not always present at meetings Emergency communication plans and resources are strengths; assuring communication during emergencies is a priority; trained personnel are available; drills occur regularly; examples of highlevel preparation include a special needs registry and text alert systems 	 More participation from the community at large is always needed, particularly from groups that have not historically been actively engaged in planning and implementing interventions and programs; certain populations, including the Hispanic community, may not be well-represented at meetings The public may not be as informed about community health status, the analysis of health data, and recommendations for programs and policy Keeping up with emerging technologies and affordability of technologies is a continuous challenge Capacity for developing communication plans varies among partner organizations Partners shared perception that social media avenues could be further explored; desire to work more closely with UF students 	Examine methods of sharing health data and information with the public Make communication planning and training resources widely available Identify grants and other programs to expand and keep communication resources current
Essential Service 4: Mobilize	Community Partnerships to Ident	ify and Solve Health Problems
	re: 70.8 (Significant Activity) Relativ	ve Rank: 7th
 Community partners recognize the importance of maintaining and distributing a current directory organizations and services; assuring the accuracy of the directory is a priority City of Gainesville is developing a dynamic platform and app for sharing 	Additional community partners are welcome and needed to assure a diversity of opinions and perspectives are included in planning and implementation of health improvement strategies; partners seek opportunities to engage with faith-based organizations	 Ongoing community partner identification and involvement in broad community health improvement planning Reciprocal relationships should be fostered with improved outreach and communication





	Strengths	Weaknesses	Opportunities for Improvement
•	information about community resources Community partners shared examples of established processes for eliciting meaningful feedback from the community and identifying key stakeholders Community health improvement partnership is long-standing and improving every year	Concerns of an overwhelming abundance of forums and informational resources; coordination and consolidation may be helpful	•
	Essential Service 5	: Develop Policies and Plans that	Support Individual
	Average Sc	and Community Health Efforts core: 77.1 (Optimal Activity) Relative	Rank: 5th
•	DOH-Alachua is a respected	Public health could always	Continue to educate
	community agency with significant community support for its work DOH-Alachua and other partner agencies are responsive to the need to keep policymakers and the community informed about policy-related issued impacting the public's health Alachua County has a long-standing history of leadership in community health improvement planning; DOH-Alachua and other community partners align program goals to match community health assessment findings Community has strong local, county, regional and state emergency response plans Partners shared examples of educating policymakers and the public while adhering to various agency restrictions on lobbying and advocacy	use more resources and sustained community support; must assure that public health has resources for both routine and emerging health issues; resources for primary clinics is a particular challenge • All public health system partners have the duty and responsibility to educate on health impacts, but need to exercise caution in adhering to agency restrictions on lobbying and advocacy • Frequent and comprehensive review of policies is a cumbersome process • More community partner organizations' goals and objectives could be linked and or/aligned with the community health improvement plan	policymakers, local leaders, and the community about the work of public health sector in Alachua County Continue to promote a "Health in All Policies" approach to local and regional policy development Include a step to align or link strategic plans in the CHIP process Wider participation in emergency response drills and tests should always be encouraged





Strengths	Weaknesses	Opportunities for Improvement		
Essential Service 6: Enforce Laws and Regulations that Protect Health and Ensure Safety Average Score: 83.5 (Optimal Activity) Relative Rank: 3rd				
 DOH performs its statutorily mandated regulation and enforcement activities according to set standards DOH provides technical and subject matter expertise when appropriate and can seek assistance and expertise from state health office Public health authority is generally clear in statute 	 Must adhere to state government guidelines for educating elected officials Florida Department of Health must partner with other agencies and entities on enforcement issues at times 	Consider conducting assessment and/or evaluation of compliance with public health laws by local organizations		
Essential Service 7: Link	People to Needed Personal Health	1 Services and Assure the		
	of Health Care when Otherwise U			
	ore: 68.8 (Significant Activity) Relativ			
 Numerous community agencies work towards improving and assuring access to health and social services in Alachua County Connections and linkages are made where services and healthcare access points are available 	 Identifying needs can be challenging in rural areas Roles and responsibilities of organizations in responding to unmet need is not thoroughly discussed or understood Concerns regarding full representation in assessment of community needs and linkages, particularly among Hispanic and rural populations Barriers to accurately assessing community's need for health and linkage to care services include low trust in government agencies, fear of judgement, low literacy and limitations in assessment tools 	 Identify ways to enhance coordination and communication among providers, agencies, and community organizations; improve service delivery coordination Use assessment data and findings to reduce barriers to care and services, improve access, address disparities and inequities 		
	Essential Service 8: Assure a Competent Public and Personal Health Care Workforce			
Public health workforce is certified and licensed as	Consistent use of standards not always evident	Determine if county-wide or regional workforce assessment is available		





Strengths	Weaknesses	Opportunities for
required by laws and regulations Job standards and descriptions are routinely available for employees Career long learning is encouraged Leadership opportunities exist and staff are encouraged to participate in leadership development activities Leadership roles and opportunities are available through many community partnership groups and projects	Resources and authority to offer incentives can be limited Clear understanding of the social determinants of health is lacking among some sectors of the public health system Workforce may need motivation to pursue leadership opportunities along with mentoring and training to develop sustained leadership roles	 Improvement Continue to refine job descriptions and standards to accurately reflect the work performed and required of public health professionals Pursue novel ways to incentivize participation in training and skills development Educate community partners and the community at large about the social determinants of health Train social and health care providers on how to employ strategies to address barriers encountered because of these determinants Partner with academic institutions and professional organizations to offer leadership development resources
	: Evaluate Effectiveness, Accessib	
	sonal and Population Health Serv ore: 72.9 (Significant Activity) Relativ	
Organizations that provide population-based programs conduct regular evaluations Customer satisfaction surveys are well-promoted by DOH-Alachua and personal health service providers in the community; guidelines are used when available Local public health system assessment is conducted with every community health assessment process cycle	 Evaluation results may not be widely shared or known There may be discrepancies between health metrics at the population level and community's perception of health status Quality of personal health services is not discussed in public forums 	 Identify ways to communicate about population-based services and their results and outcomes Improve compatibility of electronic health records and coordination of use Apply and highlight use of system assessment data in the community health assessment report and in informing the selection of Alachua County health priorities

Essential Service 10: Research for New Insights and Innovative Solutions to Health ProblemsAverage Score: 93.1 (Optimal Activity) Relative Rank: 2nd





Strengths	Weaknesses	Opportunities for Improvement
 Public health system partners are interested in research findings and innovations Performance management and performance improvement are emerging priorities for many partners Public health workforce is accustomed to employing best- and/or promising practices that emerge from studies 	 The community has limited participation in determining the focus of research; results of research may not be widely shared Competing priorities can make participation in research difficult Resources, including leadership and staff time, are needed to make regular participation with academic partners on research projects feasible Research is low on the priority list for most front-line health and social service provider staff Resources for research are very limited 	 Identify strategies to support quality improvement and the advancement of emerging, innovative and promising practices Pursue partnerships with local and regional research organizations and academic institutions





Intersecting Themes and Key Considerations

This section is divided into three parts. First, the Intersecting Themes are summarized in order to identify the key health needs and issues in Alachua County. Second is a section describing Strategic Issue Areas that were identified as part of the assessment process and includes some key considerations on community health improvement planning in general and some specific structural recommendations regarding the community health improvement planning infrastructure in Alachua County. Third is a section dedicated to links to major national databases of community health improvement best practices that will be critical resources for identifying proven effective programs and interventions that could be implemented in Alachua County.

INTERSECTING THEMES

Presented below are the intersecting themes or major health needs and issues in Alachua County as identified through the community health assessment process. The themes described below emerged from the four assessments as outlined in the MAPP process. That process included the Health Status Assessment through a comprehensive secondary data review, the Community Themes and Strengths Assessment conducted through primary data collection gauging community opinions and perspectives on health issues, the Forces of Change Assessment which identified opportunities and threats impacting current and future health, and lastly, the Local Public Health System Assessment using the CDC assessment tool. These intersecting themes were also considered in the identification and prioritization of potential Strategic Issues. In response to the 2020 COVID-19 pandemic, presentation of key findings and potential strategic issues was conveyed to the Steering Committee via a video conferencing platform. Prioritization of Strategic Issues was subsequently conducted via Qualtrics® online survey database.

For ease of understanding common themes and root causes, the key issues are grouped below into categories including social determinants of health; health status and health behaviors; and access to care and utilization. Many of the key issues emerged as concerns across the intersecting theme areas shown below; however, each issue is only listed once.

INTERSECTING THEMES/HEALTH NEEDS AND ISSUES

- Social Determinants of Health
 - Lack of affordable housing and utilities
 - Homelessness
 - Limited employment opportunities
 - Access to nutritious foods
 - Income disparities by area of residence and race/ethnicity
 - Emphasis on East-West Gainesville disparities and urban-rural disparities
 - Maternal and infant health disparities by race/ethnicity
 - Emphasis on Southwest Gainesville





- Walkability and pedestrian safety
- Limited public engagement on matters of policy and public health
- Challenges with representation of underserved communities
 - Emphasis on rural and Hispanic populations
- Health Status and Health Behaviors
 - Low life expectancy relative to the state
 - Different patterns of morbidity and mortality between racial groups
 - High rates of preventable chronic disease burden among African-American population
 - High STD rates
 - High infant mortality rates, particularly among African-American population
 - Rising low birthweight births, particularly among African-American population
 - Poor mental health
 - Low physical activity
 - Substance use disorders, including alcohol and opioid use disorder
 - Tobacco use and changes in nicotine delivery products (such as electronic cigarettes)
- Access to Care and Utilization
 - Limited access to healthcare for physical health issues
 - Low access to prenatal care in rural areas
 - Barriers to care specific to Hispanic community
 - Limited access to mental healthcare
 - Limited access to dental care
 - Lack of funding for safety net providers
 - Adequacy of linkage-to-care services
 - Limited access to health insurance
 - Inappropriate use of Emergency Departments, particularly for dental care
 - Low utilization of preventive care services
 - High number of avoidable hospital admissions
 - Limited number of long-term care facilities relative to the state

STRATEGIC PRIORITY ISSUE AREAS

The April 22nd meeting of the Alachua County Community Health Assessment Steering Committee took place on a video conferencing platform and was dedicated to reviewing the data and main findings from the entire Community Health Assessment process including the Health Status Assessment, the Community Themes and Strengths primary data, the Forces of Change discussion, and the Local Public Health System Assessment. In the virtual presentation, a list of potential Strategic Priority Issues was presented to the Steering Committee based on intersecting themes outlined in the section prior. The Steering Committee





discussed the characteristics of strategic priorities to assure a common understanding of their scope, scale, and purpose. Through facilitated discussion, the Steering Committee members suggested modification, elimination, or expansion of the Strategic Priority Issues. A total of 21 potential Strategic Issues were identified for subsequent prioritization (see Table 21).

TABLE 21: LIST OF STRATEGIC PRIORITY ISSUES, ALACHUA COUNTY, 2020.

Strategic Issue
Access to mental health care
Health disparities (burden of disease higher among specific races, ethnicities, and residents living at various poverty rates)
Access to affordable housing and utilities
Access to employment
Homelessness
Income disparities
Low utilization of preventive healthcare services
Access to healthcare (physical healthcare)
Lack of funding for safety-net providers
Access to health insurance
Access to dental care
Public engagement and representation in policy change
Adequacy of linkage to care services
Access to nutritious food (proximity and affordability)
Walkability and Pedestrian Safety
High rate of STDs
Opioid epidemic and substance misuse
Tobacco use and changes in nicotine delivery products (such as electronic cigarettes)
Zoonotic diseases
Inappropriate use of healthcare resources
Superfund site

 $Source: A lachua \, Strategic \, Issue \, Prioritization \, Meeting, 2020. \, Prepared \, by: \, Well Florida \, Council, 2020. \, Prepared \,$





TABLE 22: CRITERIA FOR RANKING STRATEGIC PRIORITY ISSUES, ALACHUA COUNTY, 2020.

Importance and Urgency	Impact	Feasibility	Resource Availability
 Issue severity Burden to large or priority populations Of great community concern Focus on equity 	 Potential effectiveness Cross cutting or targeted reach Ability to demonstrate progress 	Community capacityPolitical willAcceptability to the community	Financial costsStaffingStakeholder supportTime

Source: Adapted from National Association of County and City Health Officials (N.D.). *Community Health Assessment and Improvement Planning*. Retrieved May 24, 2020, https://www.naccho.org/programs/public-health-infrastructure/performance-improvement/community-health-assessment/mapp/phase-4-identify-strategic-issues

The survey was administered via the Qualtrics® platform and resulted in 34 unique responses. The issues with the highest magnitude, on a scale of one to four, were access to mental healthcare (average rating of 3.35), health disparities (3.35), access to affordable housing and utilities (3.26), access to employment (3.18), income disparities (3.15) and homelessness (3.15). A breadth of topics scored highly across areas of social determinants of health, health status and health behaviors, and access to care and utilization. The issues with the feasibility in addressing, on a scale of one to four, were access to healthcare for physical issues (average rating of 2.72), walkability and pedestrian safety (2.69), access to dental care (2.66), access to mental healthcare (2.62), high rate of STDs (2.55), and access to affordable housing and utilities (2.55). These results suggest that issues focused on access to care are perceived as more feasible to address. Finally, participants were asked to select three issues that should be prioritized. Table 23 shows the Strategic Issues that received the highest vote counts for prioritization and whether they scored highly in magnitude and feasibility relative to other Strategic Issues.

TABLE 23: STRATEGIC ISSUES WITH HIGH PRIORITY, ALACHUA COUNTY, 2020.

Strategic Issue	Count	High magnitude?	High Feasibility?
Access to affordable housing and utilities	11	Х	X
Health disparities	11	Х	
Access to mental healthcare	10	X	X
Access to nutritious foods (proximity and affordability)	7		*
Access to healthcare (physical healthcare)	6	*	X





Low utilization of preventive care services	6	*	*		
Access to dental care	6		X		
Lack of funding for safety-net providers	5	*	*		
Public engagement and representation in policy change	5		*		
Income disparities	4	X			
X = Top 5 ranking. *= Top 10 ranking					

Source: Alachua Strategic Issue Prioritization Meeting, 2020. Prepared by: WellFlorida Council, 2020.

On May 20th, a subset of the Steering Committee reconvened to discuss results of the prioritization survey. The work group reviewed, discussed and synthesized assessment findings into a cohesive list of priority health issues. Using the same prioritization criteria throughout the assessment, the group narrowed the list to six (6) Strategic Issues. Themes converged into broad areas of access and wellness. The workgroup further discussed and refined the issue labels to more concisely state the overarching theme of each along with consolidating the potential goal areas that will drive and support future interventions. The priority issue areas below will move forward for consideration in the Community Health Improvement Plan.

STRATEGIC PRIORITY ISSUE AREAS IDENTIFIED

- Priority 1: Access to Health Care
 - Goal Area: Mental health care access
 - o Goal Area: Dental Care Access
 - o Goal Area: Preventive and Primary Care Access
- Priority 2: Wellness
 - o Goal Area: Housing and Utilities
 - Goal Area: Nutrition and access to nutritious foods
 - o Goal Area: Prevention and management of chronic disease

Thoughtful consideration was also given to issues that had priority but ultimately set aside. It was decided that disparities in health and income are deep-seated systemic issues that are difficult to target in isolation; however, strategies to address other priority areas are expected to impact health disparities. As such, health disparity and health inequity topics will be interwoven into the goals of priority areas.





Steering Committee members discussed and acknowledged that many of the strategic priority issues have shared root causes, related contributing factors and will be addressed by common strategies that will have the potential to address multiple issues simultaneously. As part of the community health assessment process, a number of recommendations and considerations for planning and sustained, successful implementation emerged as a result of discussions among community partners. As Alachua County partners move forward with community health improvement planning, it is important to bring these points forward. These points are listed below.

KEY CONSIDERATIONS

- Promote a culture of community health as a system of many diverse partners and systems
- Foster a unifying community organizing principle and capacity building system around shared outcomes and measures
- Create a core system of metrics to monitor the performance of a community health system and to inform collective and individual entity investment in community health
- Develop resource availability and educate on the appropriate utilization of services and programs
- Enhance or create preventive programs, services and resources to address behaviors that lead to or exacerbate chronic conditions including mental health problems, substance abuse, and tobacco use
- · Enhance or create programs to more effectively and efficiently manage chronic diseases and oral health
- Enhance or create programs to address obesity and promote attainment of a healthy weight
- Enhance or create policy, programs and environmental change to address unintentional injuries and suicide
- Create initiatives to increase the availability of primary, specialty, dental and mental health professionals and services
- Consider policy, environmental change, interventions, and programs to address root causes that include social determinants of health, and examine social structures and institutions that contribute to health inequities

INTERVENTIONS: GENERAL APPROACHES AND SPECIFIC OPPORTUNITIES

Prior to any type of prioritization of interventions and activities to address critical health needs and issues in Alachua County, community partners should review existing databases of evidence-based and promising practices. These resources have been designed to catalog the best practices for addressing countless key community health issues. Each of these resources is designed a bit differently, but at the core, either provides a comprehensive and regularly updated list of promising and evidence-based practices or have an interface that allows partners to identify best practices based on the issue, type of intervention or target population. In general, these databases should be consulted prior to any type of intervention identification or prioritization with the community. Presented below are six of the most frequently utilized and widely respected databases of practices for improving community health.





- Center for Disease Control and Prevention Community Health Improvement Navigator http://wwwn.cdc.gov/chidatabase
- County Health Rankings Policy Database University of Wisconsin Population Health Institute and Robert Wood Johnson Foundation

https://www.countyhealthrankings.org/explore-health-rankings/measures-data-sources/county-health-rankings-model/policies-and-programs

• The Community Guide – U.S. Department of Health and Human Services, Community Prevention Services Task Force

https://www.thecommunityguide.org/

- Healthy People 2020 Evidence-Based Resources U.S. Department of Health and Human Services
 https://www.healthypeople.gov/2020/tools-resources/Evidence-Based-Resources
- Evidence-Based Practices (EBP) Web Guide Substance Abuse and Mental Health Services
 Administration (SAMHSA), U.S. Department of Health and Human Services
 https://www.samhsa.gov/ebp-web-guide
- Community Tool Box The University of Kansa KU Work Group for Community Health and Development http://ctb.ku.edu/en/databases-best-practices

As a key feature, each of these resources appraises the quality of the evidence upon which recommended interventions are deemed best practices. When reviewing practices at these sites, one must keep in mind the following qualifiers for the quality of and the type of evidence upon which the intervention is based:

- *Case-Control Study*: A case-control study identifies all incident cases that develop the outcome of interest and compares their exposure history with the exposure history of controls sampled at random from everyone within the cohort who is still at risk for developing the outcome of interest.
- *Cohort Study*: A cohort study is a clinical research study in which people who presently have a certain condition or receive a particular treatment are followed over time and compared with another group of people who are not affected by the condition. May or may not determine an evidence-based practice.
- *Cross-Sectional or Prevalence Study*: A cross-sectional or prevalence study is a study that examines how often or how frequently a disease or condition occurs in a group of people. Prevalence is calculated by dividing the number of people who have the disease or condition by the total number of people in the group. May or may not determine an evidence-based practice.
- *Effective Practice*: A program that has been scientifically evaluated and has quantitative measures of improvement but those measures are not statistically significant.
- Evidence-Based: The study is of peer review quality and presents statistically significant results in a scientific manner. The intervention may be categorized simply as "evidence-based" or as "low", "moderate" or "strong" depending on the strength of the statistical significance.





- Evidence-Based (Low or Suggestive): While there are no systematic experimental or quasi-experimental evaluations, the evidence includes non-experimental or qualitative support for an association between the innovation and targeted healthcare outcomes or processes, or structures in the case of healthcare policy innovations.
- Evidence-Based (Moderate): While there are no randomized, controlled experiments, the evidence includes at least one systematic evaluation of the impact of the innovation using a quasi-experimental design, which could include the non-random assignment of individuals to comparison groups, before-and-after comparisons in one group, and/or comparisons with a historical baseline or control. The results of the evaluation(s) show consistent direct or indirect evidence of the effectiveness of the innovation in improving targeted healthcare outcomes and/or processes, or structures in the case of healthcare policy innovations. However, the strength of the evidence is limited by the size, quality, or generalizability of the evaluations, and thus alternative explanations cannot be ruled out.
- *Evidence-Based (Strong):* The evidence is based on one or more evaluations using experimental designs based on random allocation of individuals or groups of individuals (e.g. medical practices or hospital units) to comparison groups. The results of the evaluation(s) show consistent direct evidence of the effectiveness of the innovation in improving the targeted healthcare outcomes and/or processes, or structures in the case of healthcare policy innovations.
- *Evidence of Ineffectiveness*: Strategies with this rating are not good investments. These strategies have been tested in many robust studies with consistently negative and sometimes harmful results.
- *Experimental Study*: An experimental study is a type of evaluation that seeks to determine whether a program or intervention had the intended causal effect on program participants.
- *Expert Opinion*: Strategies with this rating are recommended by credible, impartial experts but have limited research documenting effects; further research, often with stronger designs, is needed to confirm effects.
- *Experimental Study*: An experimental study is a type of evaluation that seeks to determine whether a program or intervention had the intended causal effect on program participants.
- *Individual Study*: Scientific evaluation of the efficacy of an intervention in a single study.
- *Insufficient Evidence*: Strategies with this rating have limited research documenting effects. These strategies need further research, often with stronger designs, to confirm effects.
- *Mixed Evidence*: Strategies with this rating have been tested more than once and results are inconsistent or trend negative; further research is needed to confirm effects.
- Nonsystematic Review: A non-systematic review is a critical assessment and evaluation of some but not all research studies that address a particular issue. Researchers do not use an organized method of locating, assembling, and evaluating a body of literature on a particular topic, possibly using a set of specific criteria. A non-systematic review typically includes a description of the findings of the collection





- of research studies. The non-systematic review may or may not include a quantitative pooling of data, called a meta-analysis.
- *Peer-Reviewed*: A publication that contains original articles that have been written by scientists and evaluated for technical and scientific quality and correctness by other experts in the same field.
- *Pilot Study*: A pilot study is a small-scale experiment or set of observations undertaken to decide how and whether to launch a full-scale project.
- *Practice-based Example*: A practice-based example is an original investigation undertaken in order to gain new knowledge partly by means of practice and the outcomes of that practice.
- *Promising Practice/Good Idea:* The program evaluation is limited to descriptive measures of success.
- Randomized Control Trial: A randomized control trial is a controlled clinical trial that randomly (by chance) assigns participants to two or more groups. There are various methods to randomize study participants to their groups.
- *Scientifically Supported*: Strategies with this rating are most likely to make a difference. These strategies have been tested in many robust studies with consistently positive results.
- *Some Evidence*: Strategies with this rating are likely to work, but further research is needed to confirm effects. These strategies have been tested more than once and results trend positive overall.
- *Systematic Review*: A systematic review is a critical assessment and evaluation of all research studies that address a particular issue. Researchers use an organized method of locating, assembling, and evaluating a body of literature on a particular topic using a set of specific criteria. A systematic review typically includes a description of the findings of the collection of research studies. The systematic review may or may not include a quantitative pooling of data, called a meta-analysis.
- Systematic Review Insufficient Evidence: The available studies do not provide sufficient evidence to determine if the intervention is, or is not, effective. This does NOT mean that the intervention does not work. It means that additional research is needed to determine whether or not the intervention is effective.
- Systematic Review Recommended: The systematic review of available studies provides strong or sufficient evidence that the intervention is effective. The categories of "strong" and "sufficient" evidence reflect the Task Force's degree of confidence that an intervention has beneficial effects. They do not directly relate to the expected magnitude of benefits. The categorization is based on several factors, such as study design, number of studies, and consistency of the effect across studies.
- *Systematic Review Recommended Against*: The systematic review of available studies provides strong or sufficient evidence that the intervention is harmful or not effective.

The following table presents results of a query of these best practices for some of the key health issue and needs areas in Alachua County and are worthy of consideration as community interventions. Some of these





best practices may already be in place in Alachua County and only need enhancement while others represent new opportunities.

TABLE 24: PROMISING INTERVENTIONS.

Issue	Practice or Intervention	Effectiveness	Source	
Chronic Disease	Weekly Home Monitoring and Pharmacist Feedback Improve Blood Pressure Control in Hypertensive Patients	Evidence-Based (Strong)	CDC Community Health Improvement Navigator: http://wwwn.cdc.gov/CHIdatabase/it ems/weekly-home-monitoring-and- pharmacist-feedback-improve-blood- pressure-control-in-hypertensive- patients	
Chronic Disease	Test Message-Based Health Interventions Text message-based interventions have been implemented widely across the country and are tailored to specific community needs. They are amenable to combination with other programs and electronic medical records. There is evidence that programs improve health outcomes, including weight, and health behaviors, including tobacco use and vaccinations.	Scientifically Supported	County Health Rankings Policy Database: https://www.countyhealthrankings.or g/take-action-to-improve- health/what-works-for- health/strategies/text-message- based-health-interventions	
Chronic Disease	Community Referral Liaisons Help Patients Reduce Risky Health Behaviors, Leading to Improvements in Health Status The Community Health Educator Referral Liaisons project helped patients to reduce risky health behaviors (e.g., drinking, smoking, physical inactivity) by linking them with community resources, offering counseling and encouragement over the telephone, and providing feedback to referring physicians. Originally implemented between February 2006 and July 2007, the program included four liaisons who worked with 15 primary care practices in three Michigan communities, referring patients to community preventive health services and offering counseling and encouragement to help patients achieve their health-related goals.	Evidence-Based (Moderate)	CDC Community Health Improvement Navigator: http://wwwn.cdc.gov/CHIdatabase/it ems/community-referral-liaisons- help-patients-reduce-risky-health- behaviors-leading-to-improvements- in-health-status	
Access to Preventive and Primary Care/Chronic Disease	Diabetes and Cardiovascular Disease: Interventions Engaging Community Health Workers The Community Preventive Services Task Force recommends interventions with community health workers based on strong evidence of improved health outcomes for both diabetes (improved glycemic control, weight loss) and cardiovascular disease (lower blood pressure and cholesterol). Community health workers can function as a bridge between providers and patients, offering health education, outreach, and patient navigation.	Systematic Review	Healthy People 2020: https://www.healthypeople.gov/2020/tools-resources/evidence-based-resource/diabetes-prevention-interventions-engaging-community https://www.healthypeople.gov/2020/tools-resources/evidence-based-resource/cardiovascular-disease-interventions-engaging-community	
Access to Preventive and Primary	Medical Homes Medical homes provide comprehensive, holistic primary care. Primary care providers and their	Scientifically Supported	County Health Rankings Policy Database:	





Issue	Practice or Intervention	Effectiveness	Source		
Care/Chronic Disease	teams coordinate care across the health care spectrum, collaborating with patients to address preventive, acute, and chronic health care needs. Evidence is strong that medical homes increase access, quality, and continuity of health care.		https://www.countyhealthrankings.or g/take-action-to-improve- health/what-works-for- health/strategies/medical-homes		
Access to Preventive and Primary Care/Chronic Disease	School-Based Health Centers (SBHCs) SBHCs provide health care services to students on school premises. There is strong evidence that they increase access to care, result in fewer Emergency Department visits, increase physical activity, and increase immunization rates among other positive results.	Scientifically Supported	County Health Rankings Policy Database: https://www.countyhealthrankings.or g/take-action-to-improve- health/what-works-for- health/strategies/school-based- health-centers		
Access to Preventive and Primary Care	Health Insurance Outreach Enrollment and Support: There is evidence that health insurance enrollment programs can be developed by community organizations, including schools and non-profit organizations. The program may make health care more accessible by increasing enrollment in health insurance.	Some Evidence	County Health Rankings Policy Database: https://www.countyhealthrankings.or g/take-action-to-improve- health/what-works-for- health/strategies/health-insurance- enrollment-outreach-support		
Access to Preventive and Primary Care	Telemedicine Evidence is strong that telemedicine services increase access to care, particularly for rural and traditionally underserved areas. Telemedicine services may include primary care, specialty care, referrals, and remote monitoring. There is some evidence that telemedicine improves medication adherence and reduces mortality,	Scientifically Supported	County Health Rankings Policy Database: https://www.countyhealthrankings.or g/take-action-to-improve- health/what-works-for- health/strategies/telemedicine		
Access to Preventive and Primary Care	Orientation to Clinic Services A systematic review found moderate evidence of improved access to preventive care for homeless populations with clinic orientation, either in conjunction with outreach services or alone. Targeted interventions may be considered for this population given they are particularly vulnerable to low access to care.	Systematic Review	Healthy People 2020: https://www.healthypeople.gov/2020/tools-resources/evidence-based-resource/interventions-to-improve-access-to-primary-care-for		
Dental Health	Community Water Fluoridation The Community Preventive Services Task Force recommends community water fluoridation based on strong evidence of effectiveness in reducing dental caries across populations. Evidence shows the prevalence of caries is substantially lower in communities with CWF. In addition, there is no evidence that CWF results in severe dental fluorosis.	Systematic Review	The Community Guide: https://www.thecommunityguide.org /findings/dental-caries-cavities- community-water-fluoridation h		
Access to Dental Care	School-Based Dental Programs Student screening, sealant application, fluoride treatment, and other preventive dental care can be incorporated into school programs. Services can be delivered by dental professionals employed by Federally Qualified Health Centers (FQHC) or other local agencies. Services may be provided	Scientifically Supported	County Health Rankings Policy Database: https://www.countyhealthrankings.or g/take-action-to-improve- health/what-works-for- health/strategies/school-dental- programs		





Issue	Practice or Intervention	Effectiveness	Source
	only in schools or students may be linked to clinics for additional care. *Alachua County has existing school-based dental programs but may consider analysis of services and care coordination capacity or implementation of FQHCs as program managers		
Access to Dental Care	Allied Dental Professionals Roles of allied dental professionals, including dental assistants, community dental health coordinators, dental hygienists, and dental therapists, can be expanded. This can be achieved by increasing scope of services, decreasing dentist supervision requirements, or implementing new opportunities for mid-level providers.	Some Evidence	County Health Rankings Policy Database: https://www.countyhealthrankings.or g/take-action-to-improve- health/what-works-for- health/strategies/allied-dental- professional-scope-of-practice
Access to Mental Healthcare	Collaborative care for the management of depressive disorders is a multicomponent, healthcare system-level intervention that uses case managers to link primary care providers, patients, and mental health specialists. These mental health specialists provide clinical advice and decision support to primary care providers and case managers. These processes are frequently coordinated by technology-based resources such as electronic medical records, telephone contact, and provider reminder mechanisms.	Systematic Review	Healthy People 2020: https://www.healthypeople.gov/2020/tools-resources/evidence-based-resource/mental-health-and-mental-illness-collaborative-care-management-depressive-disorders
Access to Mental Healthcare	Interventions to Reduce Depression Among Older Adults: Home-Based Depression Care Management - Depression care management at home for older adults with depression is recommended on the basis of strong evidence of effectiveness in improving short-term depression outcomes. Home-based depression care management involves active screening for depression, measurement-based outcomes, trained depression care managers, case management, patient education, and a supervising psychiatrist.	Systematic Review	Healthy People 2020: https://www.healthypeople.gov/2020 /tools-resources/evidence-based- resource/mental-health-and-mental- illness-interventions-reduce- depression-among-older-adults-home
Access to Mental Healthcare	Targeted School-Based Cognitive Behavioral Therapy Programs to Reduce Depression and Anxiety Symptoms Trained school staff or external mental health professionals engage students at increased risk of anxiety and depression through a structured program. The Community Services Task Force showed strong evidence of effectiveness in reducing depression and anxiety symptoms among participants.	Evidence-based (Strong)	The Community Guide: https://www.thecommunityguide.org /findings/mental-health-targeted- school-based-cognitive-behavioral- therapy-programs-reduce-depression- anxiety-symptoms
Nutrition	Mind, Exercise, NutritionDo it! (MEND) Program The goal of MEND is to reduce global obesity levels by offering free healthy living programs through communities and allowing families to learn about weight management. The MEND program focuses on educating children at an early age about	Evidence-Based	CDC Community Health Improvement Navigator: http://wwwn.cdc.gov/CHIdatabase/it ems/mind-exercise-nutritiondo-it- mend-program





Issue	Practice or Intervention	Effectiveness	Source
	healthy living and providing parents with solutions on how to promote good habits at home.		
Nutrition	Competitive Pricing for Healthy Foods There is strong evidence that competitive pricing through subsidies or discounts have influence individual behavior. Demand for healthy foods is elastic. Programs that leverage competitive pricing strategies have been successfully implemented in schools and workplaces.	Scientifically Supported	County Health Rankings Policy Database: https://www.countyhealthrankings.or g/take-action-to-improve- health/what-works-for- health/strategies/competitive- pricing-for-healthy-foods
Nutrition	Community Coalition Supports Schools in Helping Students Increase Physical Activity and Make Better Food Choices HEALTHY (Healthy Eating Active Lifestyles Together Helping Youth) Armstrong, a community-based coalition in rural Armstrong County, PA, adopted elements of the national We Can! Ways to Enhance Children's Activity & Nutrition) program to help children improve their nutritional habits and get more physical activity. The coalition sponsors local marketing that promotes healthy behaviors, assists Armstrong School District elementary schools in providing students and parents with opportunities to learn about and engage in healthy behaviors, and hosts various community events that do the same.	Evidence-Based (Moderate)	CDC Community Health Improvement Navigator: http://wwwn.cdc.gov/CHIdatabase/it ems/community-coalition-supports- schools-in-helping-students-increase- physical-activity-and-make-better- food-choices
Nutrition	County, City, and Community Agencies Support Childcare Centers and Parents in Improving Nutrition and Physical Activity Habits of Preschoolers Over a 2-year period, the Wayne County Health Department, the Partnership for Children of Wayne County, and the Goldsboro Parks and Recreation Department worked with several nonprofit groups to promote better nutrition and increased physical activity among preschoolers who attend eight local childcare centers. Key program components included refurbishing a local park and offering group events there, training childcare center staff on healthy eating and exercise, and planting gardens at each center.	Evidence-Based (Moderate)	CDC Community Health Improvement Navigator: http://wwwn.cdc.gov/CHIdatabase/it ems/county-city-and-community- agencies-support-childcare-centers- and-parents-in-improving-nutrition- and-physical-activity-habits-of
Affordable Housing and Utilities	Debt Advice for Tenants with Unpaid Rent There is some evidence that having trained providers offer debt and unpaid rent advice to tenants results in reduced debt and evictions. Support includes establishment of repayment plans, budget, and tracking tools for income, debt and spending.	Some Evidence	County Health Rankings Policy Database: https://www.countyhealthrankings.org/take-action-to-improve-health/what-works-for-health/strategies/debt-advice-for-tenants-with-unpaid-rent
Affordable Housing and Utilities	Housing First Rapid access to permanent housing for populations experiencing chronic homelessness has strong evidence to support that it improves housing stability and reduces hospital utilization. This strategy has been successfully implemented across the country, particularly those targeting	Scientifically Supported	County Health Rankings Policy Database: https://www.countyhealthrankings.or g/take-action-to-improve- health/what-works-for- health/strategies/housing-first





Issue	Practice or Intervention	Effectiveness	Source
	veterans. Support services, such as crisis intervention, needs assessment, and case management are important components of Housing First programs. There is evidence that Housing First approaches improves mental health and well-being, and increases substance use disorder treatment.		
Affordable Housing and Utilities	Weatherization Assistance Program (WAP) The federal WAP is run by the US Department of Energy to assist low income families in making their homes more energy efficient to reduce energy bills. Funding is available in all states. Cost benefit analysis shows significant annual household energy and cost savings that could be used to alleviate other basic needs. Further, there is some evidence that WAP improves health and well-being by improving family environments; however, more study is needed to confirm these findings.	Some Evidence	County Health Rankings Policy Database: https://www.countyhealthrankings.or g/take-action-to-improve- health/what-works-for- health/strategies/weatherization- assistance-program-wap
Affordable Housing and Utilities	Tenant-Based Rental Assistance Programs The Community Preventive Services Task Force recommends Tenant-Based Rental Assistance programs based on systematic reviews showing reduced exposure to crime and decreases in neighborhood social disorder.	Systematic Review	The Community Guide: https://www.thecommunityguide.org /findings/health-equity-tenant-based- rental-assistance-programs
Affordable Housing and Utilities	Community Land Trusts (CLTs) Although further studies are needed to confirm effects, there is evidence that CLTs, such as Communities that Care in Gainesville, increase housing stability, increase access to affordable housing and improve neighborhood quality. Studies show CLTs can operate sustainably with low delinquency and foreclosure rates.	Some Evidence	The Community Guide: https://www.countyhealthrankings.or g/take-action-to-improve- health/what-works-for- health/strategies/community-land- trusts





Appendix

This Appendix includes the following sections:

- Steering Committee Members
- Forces of Change Materials
- Survey Materials: Community Survey, Key Issues Prioritization Survey





STEERING COMMITTEE MEMBERS

- Andreana Apostolopoulos, Florida Department of Health in Alachua County
- Joseph Benton, ACORN Clinic
- Cindy Bishop, Alachua County Social Services
- Lynda Bowie-Locklear, Career Source
- Taylor Brown, Florida Department of Health in Alachua County Obesity Prevention
- Elizabeth Bunzick, City of Gainesvillle
- Sarah Catalanatto, SRAHEC
- Amy Childs, Alachua County Employee Wellness
- Anthony Clarizio, Elder Care
- John Colon, Florida Department of Health in Alachua County
- Roger Dolz, Florida Department of Health in Alachua County
- Diana Duque, WIC
- Maria Eunice, Florida Department of Health in Alachua County
- Micaela Gibbs, UF Dental
- Victoria Gibney, Florida Department of Health in Alachua County
- Ebony Griffin, Florida Department of Health in Alachua County
- Kristen Griffis, Area Agency on Aging Elder Options
- Laura Guyer, UF Health Disparity Professions
- Will Halvosa, Gainesville Police Department
- Javier Denise, Florida Department of Health in Alachua County
- Anna Kairalla, Archer Family Clinic
- Candice King, ACORN Clinic
- Gay Koehler-Sides, Florida Department of Health in Alachua County HIV/STD
- Melissa Laliberte, WeCare
- Carla Lewis, Greater Duval Neighborhood Association
- Ryan McGuire, Florida Department of Health in Alachua County Health Policy
- Jane Morgan-Danie, UF Health Science Library
- Fred Murry, City of Gainesville
- Katina Mustipher, Area Agency on Aging Elder Options
- Paul Myers, Florida Department of Health in Alachua County
- Kourtney Oliver, Florida Department of Health in Alachua County
- Kathleen Pagan, Alachua County Growth Management
- Demetra Pantelis, Florida Department of Health in Alachua County
- Morgan Papworth, UF Health Shands Employee Wellness
- Karissa Raskin, City of Gainesville
- Wendy Resnick, UF Health Shands Employee Wellness
- Raina Rivera, Alachua County Public Schools
- Morris Sherman, Safe Routes to School
- Brendan Shortley, Helping Hands Clinic
- Catherine Striley, UF Health Street





- Camesha Tate, ACORN Clinic
- Denise Thomas, Meridian
- Shannon Tisdale, UF Health Shands
- Scott Tomar, UF College of Dentistry
- Tom Tonkavich, Alachua County Community Support Services
- Claudia Tuck, Alachua County Community Support Services
- Hannatu Tung-Leego, UF PHD Nutrition Student
- Heather Vecsey, Florida Department of Health in Alachua County
- Steven Williams, Samaritan Clinic





FORCES OF CHANGE MATERIALS

Forces of Change Brainstorming Worksheet

The following worksheet is designed for the Alachua County CHA Steering Committee and invited guests for the Forces of Change brainstorming session. In small groups or individually, please complete this Forces of Change Brainstorming Worksheet in preparation for the discussion that will follow.

What are Forces of Change?

Forces are a broad all-encompassing category that includes trends, events, and factors.

- Trends are patterns over time, such as migration in and out of a community or a growing disillusionment with government.
- **Factors are discrete elements**, such as a community's large ethnic population, an urban setting, or a jurisdiction's proximity to a major waterway.
- Events are one-time occurrences, such as a hospital closure, a natural disaster, or the passage of new legislation.

What Kind of Areas or Categories Are Included?

Be sure to consider any and all types of forces, including:

- social
- economic
- political
- technological
- environmental
- scientific
- legal
- ethical

How To Identify Forces of Change

Think about forces of change - outside of Alachua County's direct control - that affect the local health care system, local health outcomes or overall community health; forces that may hinder or enhance Alachua County's ability to improve community health outcomes.

- 1. What has occurred recently that may affect our local public health system or community?
- 2. What may occur in the future?
- 3. Are there any trends occurring that will have an impact? Describe the trends.
- 4. What forces are occurring locally? Regionally? Nationally? Globally?
- 5. What characteristics of our jurisdiction or state may pose an opportunity or threat?
- 6. What may occur or has occurred that may pose a barrier to achieving the shared vision?





Forces of Change Brainstorming Worksheet

Using the information from the previous page, brainstorm a list of the Forces of Change that you believe will be the most important <u>within the next three (3) years</u>, including <u>factors</u>, <u>events</u>, and <u>trends</u> (see definitions of these terms on previous page). Continue onto another page if needed.

Worksheet Example: Factors, events and trends affecting Alach	ua County:
Example 1: Stagnant economy	
Example 2: Changes to Affordable Care Act	
Example 3: Rise in opioid use and other substance abuse issue:	3
Factors, events and trends affecting Alachua County:	
1	-
2	-
3	-
4	-
5	-
6	_
7	_
8	_
9	_
10	
11	
12	
13	-
14	-
If you have any questions, please do not hesitate to contact Chricabarca@wellflorida.org	





SURVEY MATERIALS

COMMUNITY MEMBER SURVEY

2019 Alachua County Community Health Survey

Dear Neighbor,

What are the most important health and health care issues in Alachua County? The Florida Department of Health in Alachua County, UF Health Shands Hospital, and WellFlorida Council, the local health planning council, invite you to answer this Community Health Needs Assessment survey between Monday, January 14, 2019 and Saturday, March 2, 2019. Community leaders will use your answers to build a healthier community. Your answers will not be used to identify you.

This survey has 41 questions and should take about 20 minutes to finish.

We are using a raffle to give away ten (10) Wal-Mart gift cards worth \$30 each. To enter the raffle:

- You must be at least 18 years old to participate.
- Answer all questions on the survey.
- Give us your phone number and/or email address so that we can reach you if you are a winner. Your phone number and/or email address will remain confidential.

Please answer the survey only once. Completing more than one survey will not increase your chances to win a gift card.

If you have any questions about this survey or the survey process, you may contact Christine Abarca at WellFlorida Council (www.wellflorida.org). The phone number is 352-727-3767 and her e-mail address is cabarca@wellflorida.org.

The survey begins on the following page.

Thank you for sharing your views about health with us!





1. What is your age?

- O Yes, I am 18 years of age or older
- O No, I am 17 years of age or younger. Sorry! You are not eligible to take this survey. Thank you for your interest in improving health in Alachua County

2. Where do you live? Choose ONE

- O I live in Alachua County
- O I am a seasonal resident of Alachua County
- O I do not live in Alachua County. Sorry! You are not eligible to take this survey. Thank you for your interest in improving health in Alachua County.





3. What is your zip code?

- O 32044
- O 32601
- O 32602
- O 32603
- O 32604
- O 32605
- O 32606
- O 32607
- O 32608
- O 32609
- O 32610
- O 32611
- O 32612
- O 32614
- O 32615
- O 32616
- O 32618
- O 32622
- O 32627
- O 32631
- O 32633
- O 32635 O 32640
- O 32641
- O 32643
- O 32653
- O 32654
- O 32655
- O 32658
- O 32662
- O 32666
- O 32667
- O 32669
- O 32694
- O Other





4. What do you think contributes most to a healthy community? Choose THREE

0	Access to affordable health care including primary/family care and specialty care, dental care and mental health care	0	Job opportunities for all levels of education
0	Access to convenient, affordable and nutritious foods	0	Low crime/safe neighborhoods
0	Affordable goods/services	0	Low level of child abuse
0	Affordable housing	0	Low level of domestic violence
0	Affordable utilities	0	Low preventable death and disease rates
0	Arts and cultural events	0	Low rates of infant and childhood deaths
0	Awareness of health care and social services	0	Parks and recreation
0	Clean environment	0	Places of worship
0	First responders, Fire/Rescue/EMS, emergency preparedness	0	Public transportation system
0	Good place to raise children	0	Religious or spiritual values
0	Good race/ethnic relations	0	Strong economy
0	Good schools	0	Strong family ties
0	Healthy behaviors	0	Other, please specify





5. What has the greatest negative impact on the health of people in Alachua County? Choose <a href="https://doi.org/10.2016/nc

0	Alcohol abuse	0	Not using health care services appropriately
0	Distracted driving (e.g., texting while driving)	0	Not using seat belts/child safety seats
0	Dropping out of school	0	Overeating
0	Drug abuse (cocaine, methamphetamines, opioids, ecstasy, heroin, LSD, bath salts, etc.)	0	Racial/ethnic relations
0	Eating unhealthy foods/drinking sugar sweetened beverages	0	Starting prenatal care late in pregnancy
0	Lack of personal responsibility	0	Tobacco use/vaping/chewing tobacco
0	Lack of sleep	0	Unsafe sex
0	Lack of stress management	0	Unsecured firearms
0	Lack of physical activity	0	Violence
0	Loneliness or isolation		
0	Not getting immunizations to prevent disease (e.g., flu shots)	0	Other, please specify
0	Not using birth control		



X-rays, etc.)



6. Which health care services are difficult for <u>you</u> to obtain in Alachua County? Choose <u>ALL</u> that apply

O Alternative O Prescriptions/medications O Laboratory services medicine/therapy or medical supplies (e.g., acupuncture, naturopathy consult) O Mental/behavioral O Dental/oral care O Preventive care (e.g., check-ups) health O Emergency room O Primary/family care (e.g., O Physical family doctor) therapy/rehabilitation care therapy O Vision/eye care O Family O Specialty care (e.g., heart planning/birth doctor, neurologist, control orthopedic doctor) O In-patient hospital O Substance abuse O Prenatal care counseling services (e.g., care (pregnancy care) drug, alcohol) O Imaging (CT scan, O Urgent care (e.g., walk-in O Other, please specify mammograms, MRI, clinic)





7. What $\underline{3}$ health issues are the $\underline{\text{biggest}}$ problems for residents of Alachua County? Choose $\underline{\text{THREE}}$

0	Access to sufficient and nutritious foods	0	Homelessness
0	Access to long-term care	0	Homicide
0	Access to primary/family care	0	Infant death
0	Affordable assisted living facilities	0	Mental health problems
0	Age-related issues (e.g., arthritis, hearing loss)	0	Motor vehicle crash injuries
0	Cancer	0	Obesity
0	Child abuse/neglect	0	Pollution (e.g., water, air, soil quality)
0	Dementia	0	Rape/sexual assault
0	Dental problems	0	Respiratory/lung disease
0	Diabetes	0	Sexually transmitted diseases (STDs) (e.g., gonorrhea, chlamydia, hepatitis)
0	Disability	0	Stress
0	Domestic violence	0	Substance abuse/drug abuse
0	Elderly caregiving	0	Suicide
0	Exposure to excessive and/or negative media and advertising	0	Tobacco use (includes e-cigarettes, smokeless tobacco use)
0	Firearm-related injuries	0	Teenage pregnancy
0	Heart disease and stroke	0	Vaccine preventable diseases (e.g., flu,
0	High blood pressure		measles)
0	HIV/AIDS	0	Other, please specify





8. During the past 12 months,	was	there a	time	you	needed	dental	care,	including	check-ups,
but didn't get it?									

- O Yes. Please go to Question 9.
- O No. I got the dental care I needed or didn't need dental care. Please go to Question 10.
- 9. What were the reasons <u>you</u> could not get the dental care you needed during the past 12 months? Choose ALL that apply
 - O Cost
 - O No appointments available or long waits for appointments
 - O No dentists available
 - O Service not covered by insurance or have no insurance
 - O Transportation, couldn't get there
 - O Work-related issue (e.g., work schedule conflict, no paid leave, denied time off)
 - O My responsibilities as a caregiver for another person (child or adult) kept me from getting the care I needed for myself
 - O Other, please specify
- 10. During the past 12 months, was there a time when your child or children in your care needed dental care, including check-ups, but didn't get it?
 - O Yes. Please go to Question 11.
 - O No. My child or children got the dental care they needed or didn't need dental care. Please go to Question 12.
 - O I do not have children. Please go to Question 12.
- 11. What prevented <u>your child or children in your care</u> from getting the dental care they needed during the past 12 months? Choose ALL that apply
 - O Cost
 - O No appointments available or long waits for appointments
 - O No dentists available
 - O Service not covered by insurance or no insurance
 - O Transportation, couldn't get there
 - O Other, please specify _____





12. During the past 12 months, was there a time when an adult in your care needed dental care, including check-ups, but didn't get it?

\cap	Vac	Diagra	an to	Question	12
	165.	riease	50 LO	Question	LJ.

- O No. The adult in my care got the dental care they needed or didn't need care. Please go to Question 14.
- O I do not have an adult in my care. Please go to Question 14.

13.	What prevented t	the <u>adult in</u>	your care	from	getting t	he dental	care they	needed	during
the	past 12 months?	Choose ALL	that appl	v.					

past 12 months? Choose ALL that apply.				
0	Cost			
0	No appointments available or long waits for appointments			

- O No dentists available
- O Service not covered by insurance or have no insurance
- O Transportation, couldn't get there
- O Other, please specify _____

14. During the past 12 months, was there a time when you needed to see a primary care/family care doctor for health care but couldn't get it?

- O Yes. Please go to Question 15.
- O No. I got the health care I needed or didn't need care. Please go to Question 16.

15. What were the reasons <u>you</u> could not get the primary/family care you needed during the past 12 months? Choose <u>ALL</u> that apply

- O Cost
- O No appointments available or long waits for appointments
- O No primary care providers (doctors, nurses) available
- O Service not covered by insurance or have no insurance
- O Transportation, couldn't get there
- O Work-related issue (e.g., work schedule conflict, no paid leave, denied time off)
- O My responsibilities as a caregiver for another person (child or adult) kept me from getting the care I needed for myself
- O Other, please specify _____





EALTH lachua County	
	sthe past 12 months, was there a time when your child or children in your care see a primary/family care doctor for health care but couldn't?
0	Yes. Please go to Question 17.
0	No. My child or children got the health care they needed or didn't need care. Please go to Question 18.
0	No. I do not have children. Please go to Question 18.
	prevented <u>your child or children in your care</u> from getting the primary/family care led during the past 12 months? Choose <u>ALL</u> that apply
0	Cost
0	
	No primary care providers (doctors, nurses) available
	Service not covered by insurance or have no insurance
	Transportation, couldn't get there
0	Other, please specify
-	g the past 12 months, was there a time when <u>an adult in your care</u> needed amily care, including check-ups, but didn't get it?
0	Yes. Please go to Question 19.
0	No. The adult in my care got the health care they needed or didn't need primary/family care. Please go to Question 20.
0	I do not have an adult in my care. Please go to Question 20.
	prevented the <u>adult in your care</u> from seeing a primary/family care provider during 2 months? Choose <u>ALL</u> that apply.
0	Cost
0	No appointments available or long waits for appointments
0	No primary care providers (doctors, nurses) available
0	Service not covered by insurance or have no insurance
0	Transportation, couldn't get there
0	Other, please specify

20. During the past 12 months, was there a time when <u>you</u> needed to see a therapist or counselor for a mental health or substance use issue, but didn't?

- O Yes. Please go to Question 21.
- O No. I did not need to see a therapist or counselor for a mental health or substance use issue or I got the care I needed. Please go to Question 22.





21. What prevented you from seeing a therapist or counselor for a mental health or substance use issue? Choose ALL that apply

- O Cost O No appointments available or long waits for appointments O No mental health care providers or no substance use therapists or counselors available O Service not covered by insurance or have no insurance O Transportation, couldn't get there O Work-related issue (e.g., work schedule conflict, no paid leave, denied time off) O My responsibilities as a caregiver for another person (child or adult) kept me from getting the care I needed for myself O Other, please specify 22. During the past 12 months, was there a time when your child or children in your care needed to see a therapist or counselor for a mental health or substance use issue, but didn't? O Yes. Please go to Question 23. O No. My child or children got to see a therapist or counselor when they needed mental health/substance use care. Please go to Question 24.
 - O No. I do not have children. Please go to Question 24.
- 23. What prevented your child or children in your care from seeing a therapist or counselor for a mental health or substance use issue? Choose ALL that apply
 - O Cost
 - O No appointments available or long waits for appointments
 - O No mental health care providers or substance use therapists or counselors available
 - O Service not covered by insurance or have no insurance
 - O Transportation, couldn't get there
 - O Other, please specify _____
- 24. During the past 12 months, was there a time when an adult in your care needed to see a therapist or counselor for a mental health or substance use issue, but didn't?
 - O Yes. Please go to Question 25.
 - O No. The adult in my care got to see a therapist or counselor when they needed mental health or substance use care. Please go to Question 26.
 - O No. I do not have an adult in my care. Please go to Question 26.





25. What prevented the adult in your care from seeing a therapist or counselor for a mental health or substance use issue? Choose ALL that apply.

	0	Cost
	0	No appointments available or long waits for appointments
	0	No mental health care providers or substance use therapists or counselors available
	0	Service not covered by insurance or have no insurance
	0	Transportation, couldn't get there
	0	Other, please specify
26.	In the	last 12 months, what were your two biggest challenges? Choose <u>TWO</u>
	0	Food (having enough nutritious food)
	0	Affordable utilities
	0	Transportation
	0	Housing
	0	Employment (job)
	0	Childcare
	0	Access to doctor or dentist
	0	Personal safety
	0	Mental Health/Depression
	0	Only one of the above was a challenge for me in the past 12 months
	0	None of the above were challenges for me in the past 12 months
	0	Other (please specify)
27.	How	easy or difficult is it to get information about health if you need it?
	0	Very easy

27. H

	Auto-annie de recessarion de la companya del companya del companya de la companya
0	Easy
0	Not easy nor difficult
0	Difficult
0	Very Difficult



O Very unhealthy



28. How easy or difficult is it to understand the health information you get from doctors, nurses and other health professionals?
 Very easy Easy Not easy nor difficult Difficult Very Difficult
29. How easy or difficult is it to understand the written health information on the Internet and in printed handouts?
 Very easy Easy Not easy nor difficult Difficult Very Difficult
30. Overall, how healthy are the people in Alachua County?
 Very healthy Healthy Somewhat healthy Unhealthy Very unhealthy
31. How do you rate <u>your</u> health?
Very healthyHealthySomewhat healthyUnhealthy





Describe yourself. This information is confidential and will not be shared. You will not be identified.

32.	What	is your age?
	0	0-17
	0	18-24
	0	25-29
	0	30-39
	8	40-49
	0	50-59
	0	60-64
	0	65-69
		70-79
	0	80 or older
	0	I prefer not to answer
33.	What	is your gender?
	0	Male
	0	Female
	0	Transgender
		I prefer not to answer
	0	Other (please specify)
34.	Are yo	ou of Hispanic, Latino, or Spanish origin? Choose <u>ONE</u>
	0	No, not of Hispanic, Latino or Spanish origin
	0	Yes, Mexican, Mexican American, Chicano
		Yes, Puerto Rican
	0	
	0	Yes, Puerto Rican





35. What racial group do you most identify with? (Please select ONE choice) O American Indian and Alaska Native O Asian O Black or African American O Native Hawaiian and Other Pacific Islander O Two or more races O White O I prefer not to answer O Other (please specify) 36. What is the highest level of school you have completed? O Elementary/Middle School O High school diploma or GED O Technical/Community College O 4-year College/Bachelor's degree O Graduate/Advanced degree O Some college O I prefer not to answer O Other (please specify) 37. Which of the following best describes your current employment status? Choose ALL that apply Employed (Full-Time) Employed (Part-Time) Full-Time Student Part-Time Student Home maker Retired Self-Employed Unemployed

Work two or more jobsI prefer not to answerOther (please specify) _

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38. How	v do you pay for health care	? Ch	noose <u>ALL</u> that apply			
O Health insurance offered from your job or a family member's job O Health insurance that you pay on your own O I do not have health insurance O Medicare O Military coverage/VA/Tricare O Pay cash O Medicaid O Other (please specify)						
39. Wha	at is the combined annual in	con	ne of everyone living in your household? Choose 1			
O L	ess than \$10,000	0	\$100,000 to \$124,999			
0 \$	\$10,000 to \$19,999	0	\$125,000 to \$149,999			
0 \$	O \$20,000 to \$29,999 O \$150,000 to \$174,999					
0 \$	O \$30,000 to \$49,999 O \$174,000 to \$199,999					
0 \$	\$50,000 to \$74,999	0	\$200,000 or more			
0 \$	\$75,000 to \$99,999	0	I prefer not to answer			
40. Did	a student help you fill out t	his	survey?			
(O Yes					
(O No					
41. Is there anything else you'd like to tell us? Please provide your comments below.						





Do you want to participate in our raffle to win a \$30 Wal-Mart gift card? If you do, write in your email address or phone number so we can contact you if you win.

Email address:	 		
Phone number:			





KEY ISSUES PRIORITIZATION SURVEY

2020 Alachua County Key Issues Prioritization Survey

On Wednesday, April 22, WellFlorida Council presented the Key Findings from the Alachua Community Health Assessment 2020. The Key Findings included a list of recurring identified key issues and presentation attendees provided feedback regarding additional key issues.

This survey is an initial attempt to begin to prioritize heath issues/health factors that influence attainment of optimal health in Alachua County. Over the coming weeks, we will use information obtained from this survey and group discussions about the community health assessment data to identify the most pressing health issues confronting Alachua County.

The purpose of this survey is to prioritize the list of key issues into strategic issues.

Please keep in mind **Strategic Issues**:

- Pose a threat, present an opportunity or require significant change
- Require action on the part of the public health system partners -- not only one entity
- Are frequently a convergence of narrow, single-focus issues (for example, preventative mental healthcare, reduction in Baker Act initiations and increased access to mental health care in the school system, are narrow, single-focus issues related to Access to Mental Healthcare services).
- Involve a conflict or tension between current and future capacities, actual and desired conditions, past performance and future expectations, and old and new roles
- Must be actionable
- Tend to be complex and have more than one solution

We must determine the **magnitude** of the key issue. To do so, consider the importance and urgency:

- <u>Important</u> what will happen if we do nothing?
- <u>Urgent</u> how quickly must we act on this issue?

We must determine our level of **confidence** in our ability to impact the issue:

- <u>Impact</u> if we act, will the impact be narrow or broad?
- <u>Feasibility</u> what can we do about this issue, can we actually make a difference?
- Resource availability what are the costs? Is there someone or a group of entities in Alachua County who can tackle this issue?





1. Please rate the following key issues in terms of their magnitude (how important is the key issue, how urgent is the key issue). Please rate the key issues from 1 - 4 with 1 representing lowest magnitude and 4 representing the highest magnitude. (You must rate each of the key issues listed below)

representing the nighest magnitude. (You must	1 (1)	2 (2)	3 (3)	4 (4)
Access to affordable housing and utilities (1)			1700	
	0	0	0	0
Access to employment (2)	0	0	0	0
Access to healthcare (physical healthcare) (3)	•	0	0	O
Access to dental care (4)	0	o	0	o
Access to mental health care (5)	0	O	O	O
Inappropriate use of healthcare resources (6)	0	o	0	o
Lack of funding for safety-net providers (7)	•	o	0	o
High rate of STDs (8)	o	0	0	0
Public engagement and representation in policy change (9)	O	O	0	o
Low utilization of preventive healthcare services (10)	0	0	0	o
Tobacco use and changes in nicotine delivery products (such as electronic cigarettes) (11)	o	o	0	o
Health disparities (burden of disease higher among specific races, ethnicities, and residents living at various poverty rates) (12)	o	0	0	0
Homelessness (13)	0	0	0	0
Access to nutritious food (proximity and affordability) (14)	o	o	0	o
Superfund site (15)	o	0	0	0
Adequacy of linkage to care services (16)	o	0	0	0
Access to health insurance (17)	•	o	0	o
Zoonotic diseases (18)	o	0	0	0
Income disparities (19)	0	0	0	0
Opioid epidemic and substance misuse (20)	o	o	0	0
Walkability and Pedestrian Safety (21)	0	0	0	0





2. Please rate the following key issues in terms of your <u>confidence</u> in our ability to make an impact (think about impact, feasibility and resources). Please rate the key issues from 1 - 4 with 1 representing lowest confidence and 4 representing the highest magnitude. (You must rate each of the key issues listed below)

	1 (1)	2 (2)	3 (3)	4 (4)
Access to affordable housing and utilities (1)	o	O	0	0
Access to employment (2)	0	o	0	•
Access to healthcare (physical healthcare) (3)	0	o	o	0
Access to dental care (4)	0	o	o	•
Access to mental health care (5)	0	o	0	•
Inappropriate use of healthcare resources (6)	0	O	o	•
Lack of funding for safety-net providers (7)	0	o	o	•
High rate of STDs (8)	0	o	o	•
Public engagement and representation in policy change (9)	O	O	o	0
Low utilization of preventive healthcare services (10)	o	O	0	o
Tobacco use and changes in nicotine delivery products (such as electronic cigarettes) (11)	o	o	o	o
Health disparities (burden of disease higher among specific races, ethnicities, and residents living at various poverty rates) (12)	o	0	0	o
Homelessness (13)	O	o	0	o
Access to nutritious food (proximity and affordability) (14)	o	o	0	0
Superfund site (15)	o	o	0	0
Adequacy of linkage to care services (16)	o	O	O	0
Access to health insurance (17)	•	O	0	o
Zoonotic diseases (18)	o	O	0	0
Income disparities (19)	o	o	0	o
Opioid epidemic and substance misuse (20)	o	O	0	0
Walkability and Pedestrian Safety (21)	O	O	o	•





3.	Please select the THREE issues you believe should be selected as priorities for the Community Health Improvement Plan in Alachua County
	Access to affordable housing and utilities (1)
	Access to employment (2)
	Access to healthcare for physical health issues (3)
	Access to dental care (4)
	Access to mental health care (5)
	Inappropriate use of healthcare resources (6)
	Lack of funding for safety-net providers (7)
	High rate of STDs (8)
	Public engagement and representation in policy change (9)
	Low utilization of preventive healthcare services (10)
	Tobacco use and changes in nicotine delivery products (such as electronic cigarettes) (11)
	Health disparities (burden of disease higher among specific races, ethnicities, and residents living at various poverty rates) (12)
	Homelessness (13)
	Access to nutritious food (proximity and affordability) (14)
	Superfund site (15)
	Adequacy of linkage to care services (16)
	Access to health insurance (17)
	Zoonotic diseases (18)
	Income disparities (19)
	Opioid epidemic and substance misuse (20)
	Walkability and Pedestrian Safety (21)





ALACHUA COUNTY

COMMUNITY HEALTH ASSESSMENT

TECHNICAL APPENDIX



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Demographics and Socioeconomics

The table below shows all of the zip codes that are located in Alachua County. When zip code data is available it will be shown in the tables as well as a zip code total, Alachua County and Florida for comparisons.

TABLE 1. ZIP CODES THAT ARE IN ALACHUA COUNTY, 2020.

Main Zip Code	Percent of addresses in Alachua County	County	Other Zip Codes Included With Main Zip Code
32601 Gainesville	100.0	Alachua	PO 32602 and PO 32627
32603 Gainesville	100.0	Alachua	PO 32604
32605 Gainesville	100.0	Alachua	PO 32635
32606 Gainesville	100.0	Alachua	
32607 Gainesville	100.0	Alachua	
32608 Gainesville	100.0	Alachua	32610, PO 32614
32609 Gainesville	100.0	Alachua	
32612 Gainesville	100.0	Alachua	PO 32611
32615 Alachua	100.0	Alachua	
32616 Alachua	100.0	Alachua	
32618 Archer	73.7	Alachua	
32631 Earleton	100.0	Alachua	
32640 Hawthorne	64.6	Alachua	PO 32654, PO 32662
32641 Gainesville	100.0	Alachua	
32643 High Springs	72.4	Alachua	PO 32655
32653 Gainesville	100.0	Alachua	
32658 La Crosse	100.0	Alachua	
32667 Micanopy	60.9	Alachua	PO 32633
32669 Newberry	87.4	Alachua	
32694 Waldo	98.3	Alachua	

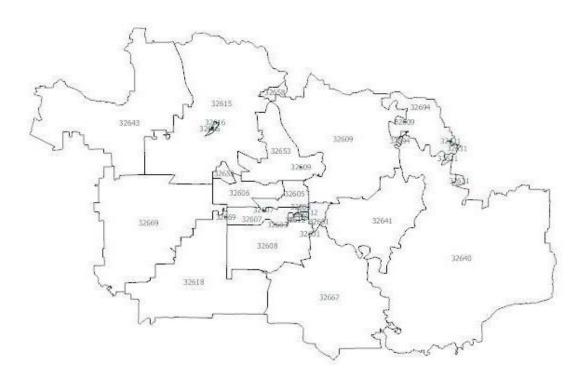
The following zip codes are partially located in Alachua County but are not considered a Alachua County Zip Code. Data for zip code addresses that are partially in Alachua County but not considered to be an Alachua County zip code are not available and are not listed in the tables in this appendix.

32044 Hampton	4.6	Bradford (95.42 %)
32622 Brooker	18.4	Bradford (81.64 %)
32666 Melrose	19.8	Putnam (49.88%), Bradford (17.65%), Clay(12.71%)
32696 Williston	0.2	Levy (90.88%), Marion (8.90%)

Source: www.zip-codes.com; tools.usps.com/go/ziplookupaction_input; January 7, 2020.



MAP 1. ALACHUA COUNTY ZIP CODES.



Source: WellFlorida Council, 2020.



COUNTY HEALTH RANKINGS

TABLE 2. COUNTY HEALTH RANKINGS BY CATEGORY FOR ALACHUA COUNTY, 2010-2019.

	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019
HEALTH OUTCOMES	18	16	15	18	17	18	25	26	34	31
Mortality/Length of Life	16	7	10	16	16	12	13	17	19	12
Morbidity/Quality of Life	24	25	24	21	19	19	40	41	47	51
HEALTH FACTORS	8	6	5	4	2	2	10	9	6	6
Health Behavior	18	17	13	11	8	9	33	31	20	22
Clinical Care	1	1	1	1	1	1	1	1	1	1
Social & Economic Factors	11	9	16	12	13	14	13	13	17	11
Physical Environment	49	23	31	28	21	18	12	8	40	38

Source: University of Wisconsin Population Health Institute, County Health Rankings website

http://www.countyhealthrankings.org, 2010-2019.



TABLE 3. COUNTY HEALTH RANKINGS FOR ALACHUA COUNTY COMPARED TO FLORIDA, 2019.

	Alachua County	Florida
HEALTH OUTCOMES (Rank of 67)	31	
Length of Life (Rank of 67)	12	
Premature death	6,894.3	7,214.4
Quality of Life (Rank of 67)	51	
Poor or fair health (Percent)	19.3	18.5
Poor physical health days	4.4	3.8
Poor mental health days	4.3	3.8
Low Birthweight (Percent)	9.5	8.7
HEALTH FACTORS (Rank of 67)	6	
Health Behaviors (Rank of 67)	22	
Adult smoking (Percent)	14.9	15.5
Adult obesity (Percent)	25.3	26.5
Food Environment Index	6.6	6.9
Physical inactivity (Percent)	23.3	24.7
Access to exercise opportunities (Percent)	86.3	87.9
Excessive drinking (Percent)	20.6	17.5
Alcohol-impaired driving deaths (Percent)	28.9	24.7
Sexually transmitted infections rate	860.5	467.4
Teen birth rate	14.0	23.3

^{*90}th percentile, i.e., only 10% are better. Blank values reflect unreliable or missing data. Source: University of Wisconsin Population Health Institute, County Health Rankings website http://www.countyhealthrankings.org, 2019.

Prepared by: WellFlorida Council, 2020.



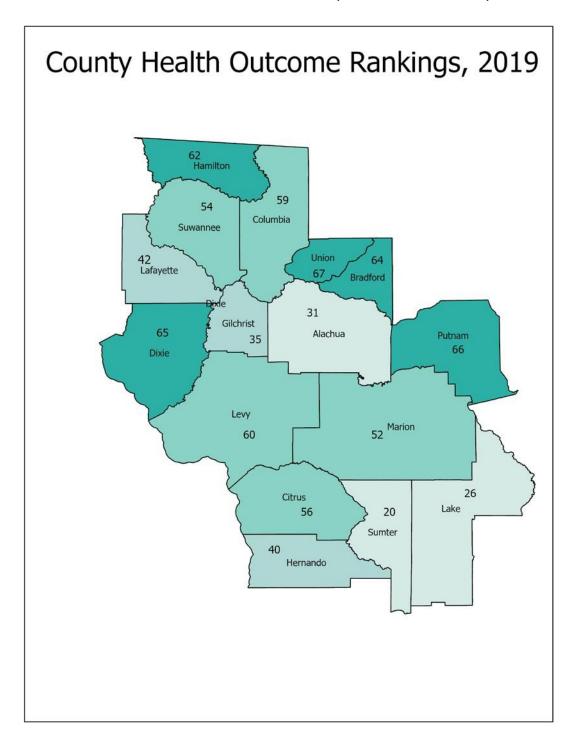
TABLE 3 CONT. COUNTY HEALTH RANKINGS FOR ALACHUA COUNTY COMPARED TO FLORIDA, 2019.

, ,	_	
	Alachua County	Florida
Clinical Care (Rank of 67)	1	
Uninsured adults (Percent)	12.2	15.4
Primary care physicians	672:1	1387:1
Denti s ts	587:1	1704:1
Mental health providers	171:1	667:1
Preventable hospital stay rate	5,336.0	5,066.0
Mammography screening (Percent)	46.0	42.0
Flu Vaccinations (Percent)	45.0	41.0
Social & Economic Factors (Rank of 67)	11	
High school graduation (Percent)	84.2	82.3
Some college (Percent)	76.0	62.3
Unemployment (Percent)	3.7	4.2
Children in poverty (Percent)	20.0	20.6
Income Inequality (Ratio)	6.1	4.7
Children in single-parent households (Percent)	34.7	38.1
Social Associations rate	9.8	7.1
Violent crime rate	560.5	484.4
Injury death rate	60.4	75.6
Physical Environment (Rank of 67)	38	
Air Pollution Particulate Matter Days	8.3	8.2
Drinking water violations (Percent)		
Severe housing problems (Percent)	21.3	20.8
Driving alone to work (Percent)	74.7	79.5
Long commute - driving alone (Percent)	23.1	40.4

^{*90}th percentile, i.e., only 10% are better. Blank values reflect unreliable or missing data. Source: University of Wisconsin Population Health Institute, County Health Rankings website http://www.countyhealthrankings.org, 2019.



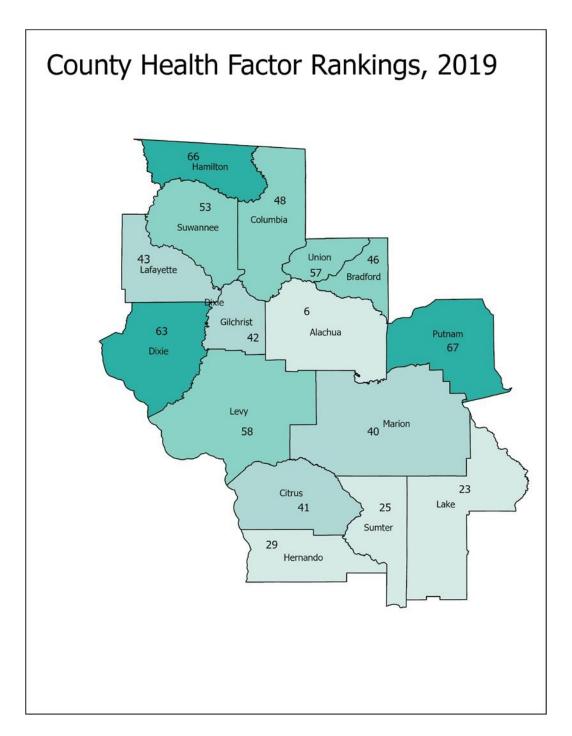
MAP 2. COUNTY HEALTH OUTCOME RANKINGS, DISTRICT 3 COUNTIES, 2019.



Source: University of Wisconsin Population Health Institute, County Health Rankings website http://www.countyhealthrankings.org, 2019.



MAP 3. COUNTY HEALTH FACTORS RANKINGS, 2019.



Source: University of Wisconsin Population Health Institute, County Health Rankings website http://www.countyhealthrankings.org, 2019.



LIFE EXPECTANCY

TABLE 4. LIFE EXPECTANCY FOR MALES BY RACE AND YEAR, ALACHUA COUNTY, FLORIDA AND THE UNITED STATES, 1987-2010.

V	Ala	chua Coui	nty		Florida		Ur	nited State	es
Year	All	Whi te	Black	All	Whi te	Black	All	Whi te	Black
1987	70.9	71.9	66.2	71.6	72.7	63.4	71.3	72.1	64.2
1988	70.9	71.9	66.1	71.5	72.7	63.1	71.3	72.2	63.8
1989	71.2	72.3	66.3	71.8	73.0	63.4	71.6	72.5	63.8
1990	71.4	72.5	66.4	72.0	73.2	64.0	71.9	72.7	64.2
1991	71.6	72.7	66.4	72.5	73.6	64.8	72.0	72.9	64.2
1992	71.7	72.9	66.4	72.8	73.8	65.4	72.4	73.3	64.7
1993	71.9	73.1	66.6	72.6	73.6	65.0	72.2	73.2	64.3
1994	72.1	73.3	66.7	72.8	73.8	65.1	72.5	73.4	64.7
1995	72.4	73.6	67.1	72.8	73.8	65.3	72.7	73.6	65.1
1996	72.7	73.9	67.5	73.6	74.5	66.7	73.2	74.0	66.0
1997	72.9	74.1	67.7	74.3	75.1	67.9	73.7	74.4	67.1
1998	73.4	74.5	68.3	74.5	75.2	68.4	74.0	74.6	67.5
1999	74.1	75.1	69.3	74.6	75.3	68.7	74.1	74.7	67.8
2000	73.9	74.9	69.1	74.6	75.2	69.0	74.3	74.9	68.1
2001	74.0	75.0	69.3	74.7	75.3	69.5	74.4	75.0	68.3
2002	74.1	75.1	69.5	74.9	75.6	69.7	74.5	75.1	68.5
2003	74.0	75.1	69.4	75.0	75.6	70.1	74.7	75.3	68.7
2004	74.3	75.3	69.8	75.3	75.8	70.4	75.1	75.7	69.2
2005	74.7	75.7	70.2	75.3	75.8	70.8	75.1	75.7	69.2
2006	74.7	75.7	70.4	75.5	76.0	71.1	75.4	75.9	69.6
2007	75.1	76.1	70.8	75.9	76.4	71.4	75.6	76.1	70.0
2008	75.5	76.4	71.1	76.1	76.5	72.0	75.9	76.3	70.7
2009	75.6	76.5	71.3	76.5	76.9	72.7	76.2	76.7	71.2
2010	75.5	NA	NA	76.3	NA	NA	76.1	NA	NA

Source: University of Washington, Institute for Health Metrics and Evaluation, Life Expectancy by County, Sex, and Race, US, 1987-2007 Data Download at http://www.healthmetricsandevaluation.org/news-events/news-release/life-expectancy-in-us-counties-2013.



TABLE 5. LIFE EXPECTANCY FOR FEMALES BY RACE AND YEAR, ALACHUA COUNTY, FLORIDA AND THE UNITED STATES, 1987-2010.

Year	Alac	chua Cou	nty		Florida		Un	ited State	es
i cai	All	Whi te	Black	All	Whi te	Black	All	Whi te	Black
1987	78.0	79.0	74.1	79.2	80.1	72.3	78.4	79.0	73.1
1988	78.1	79.1	74.2	79.1	80.0	72.2	78.3	79.0	72.9
1989	78.1	79.1	74.1	79.4	80.3	72.7	78.6	79.3	73.2
1990	78.2	79.2	74.2	79.7	80.6	73.1	78.9	79.5	73.6
1991	78.7	79.7	74.7	80.1	81.0	73.7	79.0	79.7	73.7
1992	79.1	80.1	75.0	80.1	81.0	73.6	79.2	75.9	74.0
1993	79.0	80.0	74.9	79.7	80.6	73.2	79.1	79.7	73.8
1994	79.1	80.1	75.0	80.0	80.8	73.7	79.2	79.8	74.1
1995	79.3	80.3	75.1	80.0	80.9	73.5	79.2	79.9	74.1
1996	79.4	80.4	75.4	80.3	81.1	74.3	79.4	80.0	74.5
1997	79.4	80.4	75.5	80.5	81.2	75.1	79.6	80.1	75.0
1998	79.4	80.4	75.4	80.4	81.1	75.1	79.6	80.1	75.0
1999	79.5	80.5	75.6	80.3	81.0	75.2	79.6	80.1	75.1
2000	79.6	80.5	75.8	80.5	81.2	75.5	79.7	80.1	75.2
2001	79.5	80.4	75.9	80.4	81.1	75.2	79.7	80.2	75.4
2002	79.5	80.4	75.9	80.5	81.2	75.7	79.8	80.3	75.5
2003	79.4	80.3	75.9	80.7	81.4	76.2	80.0	80.4	75.8
2004	79.6	80.5	76.2	80.9	81.5	76.7	80.3	80.7	76.2
2005	79.5	80.3	76.1	81.2	81.8	77.1	80.3	80.7	76.3
2006	79.4	80.3	76.1	81.5	82.1	77.2	80.6	81.0	76.6
2007	79.8	80.5	76.5	81.8	82.3	78.0	80.8	81.2	77.1
2008	80.2	80.9	77.0	81.9	82.3	78.5	80.9	81.2	77.5
2009	80.4	81.2	77.3	82.1	82.6	78.8	81.3	81.5	77.9
2010	80.7	NA	NA	81.6	NA	NA	80.8	NA	NA

Source: University of Washington, Institute for Health Metrics and Evaluation, Life Expectancy by

County, Sex, and Race, US, 1987-2007 Data Download at

http://www.healthmetrics and evaluation.org/news-events/news-release/life-expectancy-in-us-partial properties of the p

counties-2013.



TABLE 6. TOTAL POPULATION AND PROJECTED POPULATIONS BY GENDER, ALACHUA COUNTY AND FLORIDA, 2010-2045.

	Tot	a I	Ma	ales	Fem	ales
Year	Alachua County	Florida	Alachua County	Florida	Alachua County	Florida
		Popu	lation			
2010 Census	247,336	18,802,847	119,786	9,189,365	127,550	9,613,482
2018 Estimate	263,291	20,840,568	127,346	10,178,922	135,945	10,661,646
2020 Projections	268,254	21,517,610	129,730	10,507,850	138,524	11,009,760
2025 Projections	279,250	23,050,820	134,943	11,248,701	144,307	11,802,119
2030 Projections	288,646	24,340,457	139,288	11,869,170	149,358	12,471,287
2035 Projections	296,549	25,429,340	142,898	12,388,987	153,651	13,040,353
2040 Projections	303,503	26,373,603	146,098	12,835,395	157,405	13,538,208
2045 Projections	309,817	27,219,985	149,098	13,232,420	160,719	13,987,565
	Pei	cent Change f	rom 2010 Ce	ensus		
To 2018 Estimate	6.5	10.8	6.3	10.8	6.6	10.9
To 2020 Projections	8.5	14.4	8.3	14.3	8.6	14.5
To 2025 Projections	12.9	22.6	12.7	22.4	13.1	22.8
To 2030 Projections	16.7	29.5	16.3	29.2	17.1	29.7
To 2035 Projections	19.9	35.2	19.3	34.8	20.5	35.6
To 2040 Projections	22.7	40.3	22.0	39.7	23.4	40.8
To 2045 Projections	25.3	44.8	24.5	44.0	26.0	45.5
	Pero	ent Change fr	om 2018 Est	mates		
To 2020 Projections	1.9	3.2	1.9	3.2	1.9	3.3
To 2025 Projections	6.1	10.6	6.0	10.5	6.2	10.7
To 2030 Projections	9.6	16.8	9.4	16.6	9.9	17.0
To 2035 Projections	12.6	22.0	12.2	21.7	13.0	22.3
To 2040 Projections	15.3	26.5	14.7	26.1	15.8	27.0
To 2045 Projections	17.7	30.6	17.1	30.0	18.2	31.2

Source: Bureau of Economic Business Resources: University of Florida, Population Projections by Age, Sex, Race and Hispanic Origin for Florida and Its Counties, 2018-2045.



TABLE 7. ESTIMATES OF POPULATION BY CITY, ALACHUA COUNTY AND FLORIDA, APRIL 1, 2019.

Area	April 1, 2010 Census	April 1, 2019 Es ti ma te	Total Change	Number of Inma tes	April 1, 2019 Less Inma tes	Percent of County/ State
Alachua	9,059	10,298	1,239	0	10,298	3.9
Archer	1,118	1,201	83	0	1,201	0.5
Gainesville	124,476	133,068	8,592	756	132,312	49.7
Hawthorne	1,417	1,456	39	0	1,456	0.5
High Springs	5,350	6,444	1,094	0	6,444	2.4
La Crosse	360	392	32	0	392	0.1
Micanopy	600	615	15	0	615	0.2
Newberry	4,950	6,573	1,623	0	6,573	2.5
Waldo	1,015	960	-55	0	960	0.4
Total Incorporated	148,345	161,007	12,662	756	160,251	60.2
Unincorporated	98,991	106,299	7,308	496	105,803	39.8
Alachua County	247,336	267,306	19,970	1,252	266,054	100.0
Incorporated	9,453,181	10,739,436	1,286,255	18,172	10,721,264	50.8
Unincorporated	9,348,151	10,469,153	1,121,002	98,808	10,370,345	49.2
Florida	18,801,332	21,208,589	2,407,257	116,980	21,091,609	100.0

Source: Bureau of Economic Business Research, University of Florida, Florida Estimates of Population,

Prepared by: WellFlorida Council, 2020.

OFFICIAL 2010 CENSUS COUNTS

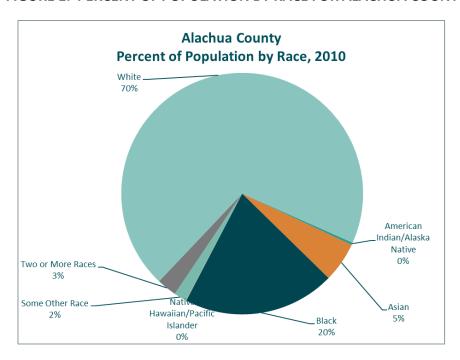
The Following tables are the official counts of the United States Census Bureau.

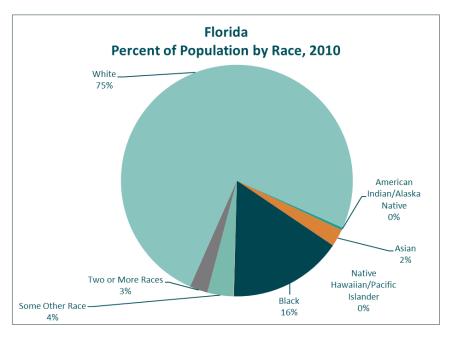
The United States Census Bureau collects data by United States Postal Service (USPS) zip codes. Based on zip code data the Census Bureau then aggregates Zip Code Tabulation Area (ZCTAs) from addresses contained within each block. This allows the aggregated data to be converted into areal feature datasets (ZCTAs). For complete information, please see http://www.census.gov/geo/reference/zctas.html.



RACES

FIGURE 1. PERCENT OF POPULATION BY RACE FOR ALACHUA COUNTY AND FLORIDA, 2010.





Source: Table 8.



TABLE 8. TOTAL POPULATION BY RACE, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2010.

Area	Total	American Indian Nati ve		Asian	Only
Aica	Population	Number	Percent of ZCTA	Number	Percent of ZCTA
32601 Gainesville	18,585	69	0.4	1,098	5.9
32603 Gainesville	6,741	11	0.2	774	11.5
32605 Gainesville	22,925	50	0.2	1,146	5.0
32606 Gainesville	21,833	46	0.2	1,452	6.7
32607 Gainesville	29,750	100	0.3	1,603	5.4
32608 Gainesville	45,842	118	0.3	5,130	11.2
32609 Gainesville	18,756	80	0.4	285	1.5
32612 Gainesville	5,458	9	0.2	430	7.9
32615 Alachua	14,295	61	0.4	228	1.6
32616 Alachua	872	5	0.6	14	1.6
32618 Archer	7,732	38	0.5	88	1.1
32631 Earleton	291	1	0.3	3	1.0
32640 Hawthorne	10,510	46	0.4	52	0.5
32641 Gainesville	14,291	48	0.3	43	0.3
32643 High Springs	10,936	34	0.3	69	0.6
32653 Gainesville	12,844	45	0.4	598	4.7
32658 La Crosse	308	0	0.0	2	0.6
32667 Micanopy	3,794	23	0.6	22	0.6
32669 Newberry	11,623	37	0.3	250	2.2
32694 Waldo	2,142	14	0.7	13	0.6
ZCTA Totals	259,528	835	0.3	13,300	5.1
Alachua County	247,336	772	0.3	13,235	5.4
Florida	18,801,310	71,458	0.4	454,821	2.4



TABLE 8 CONT. TOTAL POPULATION BY RACE, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2010.

Area	Total	Blac	ck	Native Hawaiian and Other Pacific Islander		
7.1.00	Population	Number	Percent of ZCTA	Number	Percent of ZCTA	
32601 Gainesville	18,585	3,728	20.1	11	0.1	
32603 Gainesville	6,741	474	7.0	2	0.0	
32605 Gainesville	22,925	2,212	9.6	11	0.0	
32606 Gainesville	21,833	2,306	10.6	13	0.1	
32607 Gainesville	29,750	6,109	20.5	21	0.1	
32608 Gainesville	45,842	6,722	14.7	28	0.1	
32609 Gainesville	18,756	8,322	44.4	3	0.0	
32612 Gainesville	5,458	737	13.5	4	0.1	
32615 Alachua	14,295	2,070	14.5	13	0.1	
32616 Alachua	872	464	53.2	0	0.0	
32618 Archer	7,732	1,260	16.3	12	0.2	
32631 Earleton	291	1	0.3	2	0.7	
32640 Hawthorne	10,510	1,969	18.7	9	0.1	
32641 Gainesville	14,291	10,062	70.4	2	0.0	
32643 High Springs	10,936	971	8.9	7	0.1	
32653 Gainesville	12,844	1,822	14.2	4	0.0	
32658 La Crosse	308	57	18.5	0	0.0	
32667 Micanopy	3,794	676	17.8	2	0.1	
32669 Newberry	11,623	1,289	11.1	3	0.0	
32694 Waldo	2,142	400	18.7	2	0.1	
ZCTA Totals	259,528	51,651	19.9	149	0.1	
Alachua County	247,336	50,282	20.3	134	0.1	
Florida	18,801,310	2,999,862	16.0	12,286	0.1	

Source: US Census Bureau, 2010 Census, Table QTP3.



TABLE 8 CONT. TOTAL POPULATION BY RACE, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2010.

Area Total Population Some Other Race Two or More Races Number Percent of ZCTA Number Percent of ZCTA 32601 Gainesville 18,585 325 1.7 546 2.9 32603 Gainesville 6,741 149 2.2 209 3.1 32605 Gainesville 22,925 295 1.3 589 2.6 32606 Gainesville 21,833 424 1.9 537 2.5 32607 Gainesville 29,750 722 2.4 1,013 3.4 32608 Gainesville 45,842 1,032 2.3 1,342 2.9 32609 Gainesville 18,756 234 1.2 514 2.7 32612 Gainesville 5,458 156 2.9 168 3.1 32615 Alachua 872 18 2.1 26 3.0 32616 Alachua 872 18 2.1 26 3.0 32618 Archer 7,732 86 1.1 138 1.8	7.11.2.7. (2017.), 7.12.10.10.7. (2011.1.7.11.2.1.2.1.1.2.1.)						
Population Number Percent of ZCTA Number Percent of ZCTA 32601 Gainesville 18,585 325 1.7 546 2.9 32603 Gainesville 6,741 149 2.2 209 3.1 32605 Gainesville 22,925 295 1.3 589 2.6 32606 Gainesville 21,833 424 1.9 537 2.5 32607 Gainesville 29,750 722 2.4 1,013 3.4 32608 Gainesville 45,842 1,032 2.3 1,342 2.9 32609 Gainesville 18,756 234 1.2 514 2.7 32612 Gainesville 5,458 156 2.9 168 3.1 32615 Alachua 14,295 240 1.7 286 2.0 32616 Alachua 872 18 2.1 26 3.0 32618 Archer 7,732 86 1.1 138 1.8 32640 Hawthorne 10,510 106 1.0 <	Area	Total	Some Oth	er Race	Two or More Races		
32603 Gainesville 6,741 149 2.2 209 3.1 32605 Gainesville 22,925 295 1.3 589 2.6 32606 Gainesville 21,833 424 1.9 537 2.5 32607 Gainesville 29,750 722 2.4 1,013 3.4 32608 Gainesville 45,842 1,032 2.3 1,342 2.9 32609 Gainesville 18,756 234 1.2 514 2.7 32612 Gainesville 5,458 156 2.9 168 3.1 32615 Alachua 14,295 240 1.7 286 2.0 32616 Alachua 872 18 2.1 26 3.0 32618 Archer 7,732 86 1.1 138 1.8 32631 Earleton 291 0 0.0 5 1.7 32640 Hawthorne 10,510 106 1.0 188 1.8 32641 Gainesville 14,291 85 0.6 340 2.4 32643 High Springs 10,936 95 0.9 161 1.5 32653 Gainesville 12,844 161 1.3 330 2.6 32658 La Crosse 308 0 0.0 11 3.6 32667 Micanopy 3,794 19 0.5 58 1.5 32669 Newberry 11,623 180 1.5 254 2.2 32694 Waldo 2,142 18 0.8 43 2.0 2CTA Totals 259,528 4,345 1.7 6,758 2.6 Alachua County 247,336 4,211 1.7 6,546 2.6	Aicu	Population	Number		Number		
32605 Gainesville 22,925 295 1.3 589 2.6 32606 Gainesville 21,833 424 1.9 537 2.5 32607 Gainesville 29,750 722 2.4 1,013 3.4 32608 Gainesville 45,842 1,032 2.3 1,342 2.9 32609 Gainesville 18,756 234 1.2 514 2.7 32612 Gainesville 5,458 156 2.9 168 3.1 32615 Alachua 14,295 240 1.7 286 2.0 32616 Alachua 872 18 2.1 26 3.0 32618 Archer 7,732 86 1.1 138 1.8 32631 Earleton 291 0 0.0 5 1.7 32640 Hawthorne 10,510 106 1.0 188 1.8 32641 Gainesville 14,291 85 0.6 340 2.4 32643 High Springs 10,936 95 0.9 161 1.5 32653 La Crosse 308 0 0.0 11	32601 Gainesville	18,585	325	1.7	546	2.9	
32606 Gainesville 21,833 424 1.9 537 2.5 32607 Gainesville 29,750 722 2.4 1,013 3.4 32608 Gainesville 45,842 1,032 2.3 1,342 2.9 32609 Gainesville 18,756 234 1.2 514 2.7 32612 Gainesville 5,458 156 2.9 168 3.1 32615 Alachua 14,295 240 1.7 286 2.0 32616 Alachua 872 18 2.1 26 3.0 32618 Archer 7,732 86 1.1 138 1.8 32631 Earleton 291 0 0.0 5 1.7 32640 Hawthorne 10,510 106 1.0 188 1.8 32641 Gainesville 14,291 85 0.6 340 2.4 32643 High Springs 10,936 95 0.9 161 1.5 32653 Gainesville 12,844 161 1.3 330 2.6 32658 La Crosse 308 0 0.0 11	32603 Gainesville	6,741	149	2.2	209	3.1	
32607 Gainesville 29,750 722 2.4 1,013 3.4 32608 Gainesville 45,842 1,032 2.3 1,342 2.9 32609 Gainesville 18,756 234 1.2 514 2.7 32612 Gainesville 5,458 156 2.9 168 3.1 32615 Alachua 14,295 240 1.7 286 2.0 32616 Alachua 872 18 2.1 26 3.0 32618 Archer 7,732 86 1.1 138 1.8 32631 Earleton 291 0 0.0 5 1.7 32640 Hawthorne 10,510 106 1.0 188 1.8 32641 Gainesville 14,291 85 0.6 340 2.4 32643 High Springs 10,936 95 0.9 161 1.5 32653 Gainesville 12,844 161 1.3 330 2.6 32658 La Crosse 308 0 0.0 11 3.6 32667 Micanopy 3,794 19 0.5 58	32605 Gainesville	22,925	295	1.3	589	2.6	
32608 Gainesville 45,842 1,032 2.3 1,342 2.9 32609 Gainesville 18,756 234 1.2 514 2.7 32612 Gainesville 5,458 156 2.9 168 3.1 32615 Alachua 14,295 240 1.7 286 2.0 32616 Alachua 872 18 2.1 26 3.0 32618 Archer 7,732 86 1.1 138 1.8 32631 Earleton 291 0 0.0 5 1.7 32640 Hawthorne 10,510 106 1.0 188 1.8 32641 Gainesville 14,291 85 0.6 340 2.4 32643 High Springs 10,936 95 0.9 161 1.5 32653 Gainesville 12,844 161 1.3 330 2.6 32658 La Crosse 308 0 0.0 11 3.6 32667 Micanopy 3,794 19 0.5 58 1.5 32669 Newberry 11,623 180 1.5 254 2.2 32694 Waldo 2,142 18 0.8 43 2.0 2CTA Totals 259,528 4,345 1.7 6,758 2.6 Alachua County 247,336 4,211 1.7 6,546 2.6	32606 Gainesville	21,833	424	1.9	537	2.5	
32609 Gainesville 18,756 234 1.2 514 2.7 32612 Gainesville 5,458 156 2.9 168 3.1 32615 Alachua 14,295 240 1.7 286 2.0 32616 Alachua 872 18 2.1 26 3.0 32618 Archer 7,732 86 1.1 138 1.8 32631 Earleton 291 0 0.0 5 1.7 32640 Hawthorne 10,510 106 1.0 188 1.8 32641 Gainesville 14,291 85 0.6 340 2.4 32643 High Springs 10,936 95 0.9 161 1.5 32653 Gainesville 12,844 161 1.3 330 2.6 32658 La Crosse 308 0 0.0 11 3.6 32667 Micanopy 3,794 19 0.5 58 1.5 32669 Newberry 11,623 180 1.5 254 2.2 32694 Waldo 2,142 18 0.8 43 2.0	32607 Gainesville	29,750	722	2.4	1,013	3.4	
32612 Gainesville 5,458 156 2.9 168 3.1 32615 Alachua 14,295 240 1.7 286 2.0 32616 Alachua 872 18 2.1 26 3.0 32618 Archer 7,732 86 1.1 138 1.8 32631 Earleton 291 0 0.0 5 1.7 32640 Hawthorne 10,510 106 1.0 188 1.8 32641 Gainesville 14,291 85 0.6 340 2.4 32643 High Springs 10,936 95 0.9 161 1.5 32653 Gainesville 12,844 161 1.3 330 2.6 32658 La Crosse 308 0 0.0 11 3.6 32667 Micanopy 3,794 19 0.5 58 1.5 32669 Newberry 11,623 180 1.5 254 2.2 32694 Waldo 2,142 18 0.8 43 2.0 2CTA Totals 259,528 4,345 1.7 6,758 2.6 Alachua County 247,336 4,211 1.7 6,546	32608 Gainesville	45,842	1,032	2.3	1,342	2.9	
32615 Alachua 14,295 240 1.7 286 2.0 32616 Alachua 872 18 2.1 26 3.0 32618 Archer 7,732 86 1.1 138 1.8 32631 Earleton 291 0 0.0 5 1.7 32640 Hawthorne 10,510 106 1.0 188 1.8 32641 Gainesville 14,291 85 0.6 340 2.4 32643 High Springs 10,936 95 0.9 161 1.5 32653 Gainesville 12,844 161 1.3 330 2.6 32658 La Crosse 308 0 0.0 11 3.6 32667 Micanopy 3,794 19 0.5 58 1.5 32669 Newberry 11,623 180 1.5 254 2.2 32694 Waldo 2,142 18 0.8 43 2.0 2CTA Totals 259,528 4,345 1.7 6,758 2.6 Alachua County 247,336 4,211 1.7 6,546 2.6	32609 Gainesville	18,756	234	1.2	514	2.7	
32616 Alachua 872 18 2.1 26 3.0 32618 Archer 7,732 86 1.1 138 1.8 32631 Earleton 291 0 0.0 5 1.7 32640 Hawthorne 10,510 106 1.0 188 1.8 32641 Gainesville 14,291 85 0.6 340 2.4 32643 High Springs 10,936 95 0.9 161 1.5 32653 Gainesville 12,844 161 1.3 330 2.6 32658 La Crosse 308 0 0.0 11 3.6 32667 Micanopy 3,794 19 0.5 58 1.5 32669 Newberry 11,623 180 1.5 254 2.2 32694 Waldo 2,142 18 0.8 43 2.0 2CTA Totals 259,528 4,345 1.7 6,758 2.6 Alachua County 247,336 4,211 1.7 6,546 2.6	32612 Gainesville	5,458	156	2.9	168	3.1	
32618 Archer 7,732 86 1.1 138 1.8 32631 Earleton 291 0 0.0 5 1.7 32640 Hawthorne 10,510 106 1.0 188 1.8 32641 Gainesville 14,291 85 0.6 340 2.4 32643 High Springs 10,936 95 0.9 161 1.5 32653 Gainesville 12,844 161 1.3 330 2.6 32658 La Crosse 308 0 0.0 11 3.6 32667 Micanopy 3,794 19 0.5 58 1.5 32669 Newberry 11,623 180 1.5 254 2.2 32694 Waldo 2,142 18 0.8 43 2.0 ZCTA Totals 259,528 4,345 1.7 6,758 2.6 Alachua County 247,336 4,211 1.7 6,546 2.6	32615 Alachua	14,295	240	1.7	286	2.0	
32631 Earleton 291 0 0.0 5 1.7 32640 Hawthorne 10,510 106 1.0 188 1.8 32641 Gainesville 14,291 85 0.6 340 2.4 32643 High Springs 10,936 95 0.9 161 1.5 32653 Gainesville 12,844 161 1.3 330 2.6 32658 La Crosse 308 0 0.0 11 3.6 32667 Micanopy 3,794 19 0.5 58 1.5 32669 Newberry 11,623 180 1.5 254 2.2 32694 Waldo 2,142 18 0.8 43 2.0 ZCTA Totals 259,528 4,345 1.7 6,758 2.6 Alachua County 247,336 4,211 1.7 6,546 2.6	32616 Alachua	872	18	2.1	26	3.0	
32640 Hawthorne 10,510 106 1.0 188 1.8 32641 Gainesville 14,291 85 0.6 340 2.4 32643 High Springs 10,936 95 0.9 161 1.5 32653 Gainesville 12,844 161 1.3 330 2.6 32658 La Crosse 308 0 0.0 11 3.6 32667 Micanopy 3,794 19 0.5 58 1.5 32669 Newberry 11,623 180 1.5 254 2.2 32694 Waldo 2,142 18 0.8 43 2.0 ZCTA Totals 259,528 4,345 1.7 6,758 2.6 Alachua County 247,336 4,211 1.7 6,546 2.6	32618 Archer	7,732	86	1.1	138	1.8	
32641 Gainesville 14,291 85 0.6 340 2.4 32643 High Springs 10,936 95 0.9 161 1.5 32653 Gainesville 12,844 161 1.3 330 2.6 32658 La Crosse 308 0 0.0 11 3.6 32667 Micanopy 3,794 19 0.5 58 1.5 32669 Newberry 11,623 180 1.5 254 2.2 32694 Waldo 2,142 18 0.8 43 2.0 ZCTA Totals 259,528 4,345 1.7 6,758 2.6 Alachua County 247,336 4,211 1.7 6,546 2.6	32631 Earleton	291	0	0.0	5	1.7	
32643 High Springs 10,936 95 0.9 161 1.5 32653 Gainesville 12,844 161 1.3 330 2.6 32658 La Crosse 308 0 0.0 11 3.6 32667 Micanopy 3,794 19 0.5 58 1.5 32669 Newberry 11,623 180 1.5 254 2.2 32694 Waldo 2,142 18 0.8 43 2.0 ZCTA Totals 259,528 4,345 1.7 6,758 2.6 Alachua County 247,336 4,211 1.7 6,546 2.6	32640 Hawthorne	10,510	106	1.0	188	1.8	
32653 Gainesville 12,844 161 1.3 330 2.6 32658 La Crosse 308 0 0.0 11 3.6 32667 Micanopy 3,794 19 0.5 58 1.5 32669 Newberry 11,623 180 1.5 254 2.2 32694 Waldo 2,142 18 0.8 43 2.0 ZCTA Totals 259,528 4,345 1.7 6,758 2.6 Alachua County 247,336 4,211 1.7 6,546 2.6	32641 Gainesville	14,291	85	0.6	340	2.4	
32658 La Crosse 308 0 0.0 11 3.6 32667 Micanopy 3,794 19 0.5 58 1.5 32669 Newberry 11,623 180 1.5 254 2.2 32694 Waldo 2,142 18 0.8 43 2.0 ZCTA Totals 259,528 4,345 1.7 6,758 2.6 Alachua County 247,336 4,211 1.7 6,546 2.6	32643 High Springs	10,936	95	0.9	161	1.5	
32667 Micanopy 3,794 19 0.5 58 1.5 32669 Newberry 11,623 180 1.5 254 2.2 32694 Waldo 2,142 18 0.8 43 2.0 ZCTA Totals 259,528 4,345 1.7 6,758 2.6 Alachua County 247,336 4,211 1.7 6,546 2.6	32653 Gainesville	12,844	161	1.3	330	2.6	
32669 Newberry 11,623 180 1.5 254 2.2 32694 Waldo 2,142 18 0.8 43 2.0 ZCTA Totals 259,528 4,345 1.7 6,758 2.6 Alachua County 247,336 4,211 1.7 6,546 2.6	32658 La Crosse	308	0	0.0	11	3.6	
32694 Waldo 2,142 18 0.8 43 2.0 ZCTA Totals 259,528 4,345 1.7 6,758 2.6 Alachua County 247,336 4,211 1.7 6,546 2.6	32667 Micanopy	3,794	19	0.5	58	1.5	
ZCTA Totals 259,528 4,345 1.7 6,758 2.6 Alachua County 247,336 4,211 1.7 6,546 2.6	32669 Newberry	11,623	180	1.5	254	2.2	
Alachua County 247,336 4,211 1.7 6,546 2.6	32694 Waldo	2,142	18	0.8	43	2.0	
	ZCTA Totals	259,528	4,345	1.7	6,758	2.6	
Florida 18,801,310 681,144 3.6 472,577 2.5	Alachua County	247,336	4,211	1.7	6,546	2.6	
	Florida	18,801,310	681,144	3.6	472,577	2.5	

Source: US Census Bureau, 2010 Census, Table QTP3.



TABLE 8 CONT. TOTAL POPULATION BY RACE, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2010.

Area	Total	Whi te		
Alea	Population	Number	Percent of ZCTA	
32601 Gainesville	18,585	12,808	68.9	
32603 Gainesville	6,741	5,122	76.0	
32605 Gainesville	22,925	18,622	81.2	
32606 Gainesville	21,833	17,055	78.1	
32607 Gainesville	29,750	20,182	67.8	
32608 Gainesville	45,842	31,470	68.6	
32609 Gainesville	18,756	9,318	49.7	
32612 Gainesville	5,458	3,954	72.4	
32615 Alachua	14,295	11,397	79.7	
32616 Alachua	872	345	39.6	
32618 Archer	7,732	6,110	79.0	
32631 Earleton	291	279	95.9	
32640 Hawthorne	10,510	8,140	77.5	
32641 Gainesville	14,291	3,711	26.0	
32643 High Springs	10,936	9,599	87.8	
32653 Gainesville	12,844	9,884	77.0	
32658 La Crosse	308	238	77.3	
32667 Micanopy	3,794	2,994	78.9	
32669 Newberry	11,623	9,610	82.7	
32694 Waldo	2,142	1,652	77.1	
ZCTA Totals	259,528	182,490	70.3	
Alachua County	247,336	172,156	69.6	
Florida	18,801,310	14,109,162	75.0	

Source: US Census Bureau, 2010 Census, Table QTP3.



ETHNICITY

TABLE 9. TOTAL POPULATION BY ETHNICITY, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2010.

Area	Total	Hispanic		Non-Hispanic	
	Population	Number	Percent of ZCTA	Number	Percent of ZCTA
32601 Gainesville	18,585	1,736	9.3	16,849	90.7
32603 Gainesville	6,741	877	13.0	5,864	87.0
32605 Gainesville	22,925	1,774	7.7	21,151	92.3
32606 Gainesville	21,833	1,982	9.1	19,851	90.9
32607 Gainesville	29,750	3,441	11.6	26,309	88.4
32608 Gainesville	45,842	4,838	10.6	41,004	89.4
32609 Gainesville	18,756	986	5.3	17,770	94.7
32612 Gainesville	5,458	932	17.1	4,526	82.9
32615 Alachua	14,295	935	6.5	13,360	93.5
32616 Alachua	872	60	6.9	812	93.1
32618 Archer	7,732	406	5.3	7,326	94.7
32631 Earleton	291	7	2.4	284	97.6
32640 Hawthorne	10,510	393	3.7	10,117	96.3
32641 Gainesville	14,291	407	2.8	13,884	97.2
32643 High Springs	10,936	588	5.4	10,348	94.6
32653 Gainesville	12,844	892	6.9	11,952	93.1
32658 La Crosse	308	58	18.8	250	81.2
32667 Micanopy	3,794	141	3.7	3,653	96.3
32669 Newberry	11,623	837	7.2	10,786	92.8
32694 Waldo	2,142	51	2.4	2,091	97.6
ZCTA Totals	259,528	21,341	8.2	238,187	91.8
Alachua County	247,336	20,752	8.4	226,584	91.6
Florida	18,801,310	4,223,806	22.5	14,577,504	77.5

Source: US Census Bureau, 2010 Census, Table QTP3.



GENDER

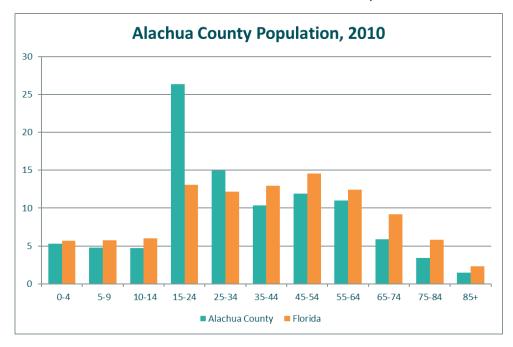
TABLE 10. TOTAL POPULATION BY GENDER, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2010.

Area	Total Population	Males		Females	
		Number	Percent of ZCTA	Number	Percent of ZCTA
32601 Gainesville	18,585	8,965	48.2	9,620	51.8
32603 Gainesville	6,741	3,765	55.9	2,976	44.1
32605 Gainesville	22,925	11,019	48.1	11,906	51.9
32606 Gainesville	21,833	10,190	46.7	11,643	53.3
32607 Gainesville	29,750	14,412	48.4	15,338	51.6
32608 Gainesville	45,842	22,282	48.6	23,560	51.4
32609 Gainesville	18,756	9,468	50.5	9,288	49.5
32612 Gainesville	5,458	2,231	40.9	3,227	59.1
32615 Alachua	14,295	6,897	48.2	7,398	51.8
32616 Alachua	872	370	42.4	502	57.6
32618 Archer	7,732	3,807	49.2	3,925	50.8
32631 Earleton	291	147	50.5	144	49.5
32640 Hawthorne	10,510	5,257	50.0	5,253	50.0
32641 Gainesville	14,291	7,044	49.3	7,247	50.7
32643 High Springs	10,936	5,375	49.1	5,561	50.9
32653 Gainesville	12,844	5,994	46.7	6,850	53.3
32658 La Crosse	308	157	51.0	151	49.0
32667 Micanopy	3,794	1,893	49.9	1,901	50.1
32669 Newberry	11,623	5,526	47.5	6,097	52.5
32694 Waldo	2,142	1,067	49.8	1,075	50.2
ZCTA Totals	259,528	125,866	48.5	133,662	51.5
Alachua County	247,336	119,786	48.4	127,550	51.6
Florida	18,801,310	9,189,355	48.9	9,611,955	51.1



AGE GROUPS

FIGURE 2. PERCENT OF POPULATION BY AGE GROUPS, 2010.



Source: Table 11.



TABLE 11. TOTAL POPULATION BY SELECTED AGE GROUPS, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2010.

Area	Total	0 - 4 Years of Age		5 - 9 Years of Age	
	Population	Number	Percent of ZCTA	Number	Percent of ZCTA
32601 Gainesville	18,585	684	3.7	415	2.2
32603 Gainesville	6,741	129	1.9	72	1.1
32605 Gainesville	22,925	1,174	5.1	1,111	4.8
32606 Gainesville	21,833	1,248	5.7	1,263	5.8
32607 Gainesville	29,750	1,720	5.8	1,359	4.6
32608 Gainesville	45,842	2,339	5.1	1,736	3.8
32609 Gainesville	18,756	1,225	6.5	1,056	5.6
32612 Gainesville	5,458	0	0.0	0	0.0
32615 Alachua	14,295	801	5.6	900	6.3
32616 Alachua	872	73	8.4	60	6.9
32618 Archer	7,732	383	5.0	447	5.8
32631 Earleton	291	8	2.7	8	2.7
32640 Hawthorne	10,510	521	5.0	492	4.7
32641 Gainesville	14,291	960	6.7	986	6.9
32643 High Springs	10,936	609	5.6	642	5.9
32653 Gainesville	12,844	746	5.8	704	5.5
32658 La Crosse	308	16	5.2	15	4.9
32667 Micanopy	3,794	142	3.7	175	4.6
32669 Newberry	11,623	790	6.8	842	7.2
32694 Waldo	2,142	117	5.5	124	5.8
ZCTA Totals	259,528	13,685	5.3	12,407	4.8
Alachua County	247,336	13,068	5.3	11,739	4.7
Florida	18,801,310	1,073,506	5.7	1,080,255	5.7



TABLE 11 CONT. TOTAL POPULATION BY SELECTED AGE GROUPS, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2010.

Area	Total	10 - 14 Years of Age		15 - 24 Years of Age	
	Population	Number	Percent of ZCTA	Number	Percent of ZCTA
32601 Gainesville	18,585	353	1.9	8,654	46.6
32603 Gainesville	6,741	37	0.5	4,853	72.0
32605 Gainesville	22,925	1,135	5.0	3,561	15.5
32606 Gainesville	21,833	1,214	5.6	3,486	16.0
32607 Gainesville	29,750	1,208	4.1	10,777	36.2
32608 Gainesville	45,842	1,622	3.5	15,738	34.3
32609 Gainesville	18,756	1,086	5.8	3,302	17.6
32612 Gainesville	5,458	0	0.0	5,423	99.4
32615 Alachua	14,295	928	6.5	1,600	11.2
32616 Alachua	872	70	8.0	121	13.9
32618 Archer	7,732	495	6.4	916	11.8
32631 Earleton	291	8	2.7	18	6.2
32640 Hawthorne	10,510	580	5.5	1,129	10.7
32641 Gainesville	14,291	1,085	7.6	2,242	15.7
32643 High Springs	10,936	733	6.7	1,276	11.7
32653 Gainesville	12,844	781	6.1	1,337	10.4
32658 La Crosse	308	22	7.1	42	13.6
32667 Micanopy	3,794	190	5.0	344	9.1
32669 Newberry	11,623	741	6.4	1,319	11.3
32694 Waldo	2,142	149	7.0	257	12.0
ZCTA Totals	259,528	12,437	4.8	66,395	25.6
Alachua County	247,336	11,669	4.7	65,104	26.3
Florida	18,801,310	1,130,847	6.0	2,457,140	13.1



TABLE 11 CONT. TOTAL POPULATION BY SELECTED AGE GROUPS, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2010.

Area	Total	25 - 34 Years of Age		35 - 44 Years of Age	
	Population	Number	Percent of ZCTA	Number	Percent of ZCTA
32601 Gainesville	18,585	3,551	19.1	1,384	7.4
32603 Gainesville	6,741	986	14.6	250	3.7
32605 Gainesville	22,925	3,433	15.0	2,567	11.2
32606 Gainesville	21,833	3,217	14.7	2,734	12.5
32607 Gainesville	29,750	5,205	17.5	2,558	8.6
32608 Gainesville	45,842	8,542	18.6	4,215	9.2
32609 Gainesville	18,756	2,979	15.9	2,263	12.1
32612 Gainesville	5,458	28	0.5	4	0.1
32615 Alachua	14,295	1,556	10.9	1,789	12.5
32616 Alachua	872	116	13.3	96	11.0
32618 Archer	7,732	781	10.1	876	11.3
32631 Earleton	291	20	6.9	14	4.8
32640 Hawthorne	10,510	999	9.5	1,095	10.4
32641 Gainesville	14,291	2,009	14.1	1,724	12.1
32643 High Springs	10,936	1,129	10.3	1,371	12.5
32653 Gainesville	12,844	1,487	11.6	1,597	12.4
32658 La Crosse	308	35	11.4	41	13.3
32667 Micanopy	3,794	326	8.6	371	9.8
32669 Newberry	11,623	1,556	13.4	1,592	13.7
32694 Waldo	2,142	218	10.2	251	11.7
ZCTA Totals	259,528	38,173	14.7	26,792	10.3
Alachua County	247,336	36,980	15.0	25,508	10.3
Florida	18,801,310	2,289,545	12.2	2,431,254	12.9



TABLE 11 CONT. TOTAL POPULATION BY SELECTED AGE GROUPS, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2010.

Area	45 - 54 Total		ars of Age	55 - 64 Years of Age	
	Population	Number	Percent of ZCTA	Number	Percent of ZCTA
32601 Gainesville	18,585	1,319	7.1	1,226	6.6
32603 Gainesville	6,741	121	1.8	136	2.0
32605 Gainesville	22,925	3,097	13.5	3,395	14.8
32606 Gainesville	21,833	2,927	13.4	2,535	11.6
32607 Gainesville	29,750	2,669	9.0	2,217	7.5
32608 Gainesville	45,842	4,163	9.1	3,598	7.8
32609 Gainesville	18,756	2,728	14.5	2,227	11.9
32612 Gainesville	5,458	2	0.0	0	0.0
32615 Alachua	14,295	2,382	16.7	2,367	16.6
32616 Alachua	872	119	13.6	99	11.4
32618 Archer	7,732	1,384	17.9	1,332	17.2
32631 Earleton	291	61	21.0	96	33.0
32640 Hawthorne	10,510	1,774	16.9	1,925	18.3
32641 Gainesville	14,291	2,100	14.7	1,635	11.4
32643 High Springs	10,936	1,822	16.7	1,682	15.4
32653 Gainesville	12,844	2,077	16.2	2,040	15.9
32658 La Crosse	308	47	15.3	43	14.0
32667 Micanopy	3,794	671	17.7	859	22.6
32669 Newberry	11,623	1,748	15.0	1,604	13.8
32694 Waldo	2,142	318	14.8	360	16.8
ZCTA Totals	259,528	31,529	12.1	29,376	11.3
Alachua County	247,336	29,470	11.9	27,171	11.0
Florida	18,801,310	2,741,493	14.6	2,337,668	12.4



TABLE 11 CONT. TOTAL POPULATION BY SELECTED AGE GROUPS, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2010.

	Total	65 - 74 Ye	ears of Age	75 - 84 Years of Age		
Area	Population	Number	Percent of ZCTA	Number	Percent of ZCTA	
32601 Gainesville	18,585	558	3.0	283	1.5	
32603 Gainesville	6,741	91	1.3	38	0.6	
32605 Gainesville	22,925	1,807	7.9	1,190	5.2	
32606 Gainesville	21,833	1,413	6.5	1,093	5.0	
32607 Gainesville	29,750	1,133	3.8	619	2.1	
32608 Gainesville	45,842	1,952	4.3	1,313	2.9	
32609 Gainesville	18,756	1,091	5.8	593	3.2	
32612 Gainesville	5,458	0	0.0	1	0.0	
32615 Alachua	14,295	1,242	8.7	545	3.8	
32616 Alachua	872	70	8.0	35	4.0	
32618 Archer	7,732	712	9.2	305	3.9	
32631 Earleton	291	31	10.7	23	7.9	
32640 Hawthorne	10,510	1,202	11.4	576	5.5	
32641 Gainesville	14,291	921	6.4	478	3.3	
32643 High Springs	10,936	978	8.9	526	4.8	
32653 Gainesville	12,844	1,136	8.8	651	5.1	
32658 La Crosse	308	29	9.4	13	4.2	
32667 Micanopy	3,794	418	11.0	217	5.7	
32669 Newberry	11,623	852	7.3	421	3.6	
32694 Waldo	2,142	214	10.0	102	4.8	
ZCTA Totals	259,528	15,850	6.1	9,022	3.5	
Alachua County	247,336	14,580	5.9	8,375	3.4	
Florida	18,801,310	1,727,940	9.2	1,097,537	5.8	



TABLE 11 CONT. TOTAL POPULATION BY SELECTED AGE GROUPS, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2010.

	Total	85 + Yea	rs of Age	75+ Year	s of Age
Area	Population	Number	Percent of ZCTA	Number	Percent of ZCTA
32601 Gainesville	18,585	158	0.9	441	2.4
32603 Gainesville	6,741	28	0.4	66	1.0
32605 Gainesville	22,925	455	2.0	1,645	7.2
32606 Gainesville	21,833	703	3.2	1,796	8.2
32607 Gainesville	29,750	285	1.0	904	3.0
32608 Gainesville	45,842	624	1.4	1,937	4.2
32609 Gainesville	18,756	206	1.1	799	4.3
32612 Gainesville	5,458	0	0.0	1	0.0
32615 Alachua	14,295	185	1.3	730	5.1
32616 Alachua	872	13	1.5	48	5.5
32618 Archer	7,732	101	1.3	406	5.3
32631 Earleton	291	4	1.4	27	9.3
32640 Hawthorne	10,510	217	2.1	793	7.5
32641 Gainesville	14,291	151	1.1	629	4.4
32643 High Springs	10,936	168	1.5	694	6.3
32653 Gainesville	12,844	288	2.2	939	7.3
32658 La Crosse	308	5	1.6	18	5.8
32667 Micanopy	3,794	81	2.1	298	7.9
32669 Newberry	11,623	158	1.4	579	5.0
32694 Waldo	2,142	32	1.5	134	6.3
ZCTA Totals	259,528	3,862	1.5	12,884	5.0
Alachua County	247,336	3,672	1.5	12,047	4.9
Florida	18,801,310	434,125	2.3	1,531,662	8.1



TABLE 11 CONT. TOTAL POPULATION BY SELECTED AGE GROUPS, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2010.

	TI AREA (20	•		AND I LONI	•
	Total	0 - 64 Yea	ars of Age	65+ Year	s of Age
Area	Population	Number	Percent of ZCTA	Number	Percent of ZCTA
32601 Gainesville	18,585	17,586	94.6	999	5.4
32603 Gainesville	6,741	6,584	97.7	157	2.3
32605 Gainesville	22,925	19,473	84.9	3,452	15.1
32606 Gainesville	21,833	18,624	85.3	3,209	14.7
32607 Gainesville	29,750	27,713	93.2	2,037	6.8
32608 Gainesville	45,842	41,953	91.5	3,889	8.5
32609 Gainesville	18,756	16,866	89.9	1,890	10.1
32612 Gainesville	5,458	5,457	100.0	1	0.0
32615 Alachua	14,295	12,323	86.2	1,972	13.8
32616 Alachua	872	754	86.5	118	13.5
32618 Archer	7,732	6,614	85.5	1,118	14.5
32631 Earleton	291	233	80.1	58	19.9
32640 Hawthorne	10,510	8,515	81.0	1,995	19.0
32641 Gainesville	14,291	12,741	89.2	1,550	10.8
32643 High Springs	10,936	9,264	84.7	1,672	15.3
32653 Gainesville	12,844	10,769	83.8	2,075	16.2
32658 La Crosse	308	261	84.7	47	15.3
32667 Micanopy	3,794	3,078	81.1	716	18.9
32669 Newberry	11,623	10,192	87.7	1,431	12.3
32694 Waldo	2,142	1,794	83.8	348	16.2
ZCTA Totals	259,528	230,794	88.9	28,734	11.1
Alachua County	247,336	220,709	89.2	26,627	10.8
Florida	18,801,310	15,541,708	82.7	3,259,602	17.3



TABLE 11 CONT. TOTAL POPULATION BY SELECTED AGE GROUPS, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2010.

	Total	0 - 17 Yea	ars of Age	18 + Yea	rs of Age
Area	Total Population	Number	Percent of ZCTA	Number	Percent of ZCTA
32601 Gainesville	18,585	1,726	9.3	16,859	90.7
32603 Gainesville	6,741	263	3.9	6,478	96.1
32605 Gainesville	22,925	4,176	18.2	18,749	81.8
32606 Gainesville	21,833	4,552	20.8	17,281	79.2
32607 Gainesville	29,750	5,029	16.9	24,721	83.1
32608 Gainesville	45,842	6,764	14.8	39,078	85.2
32609 Gainesville	18,756	4,143	22.1	14,613	77.9
32612 Gainesville	5,458	26	0.5	5,432	99.5
32615 Alachua	14,295	3,240	22.7	11,055	77.3
32616 Alachua	872	250	28.7	622	71.3
32618 Archer	7,732	1,637	21.2	6,095	78.8
32631 Earleton	291	28	9.6	263	90.4
32640 Hawthorne	10,510	1,989	18.9	8,521	81.1
32641 Gainesville	14,291	3,761	26.3	10,530	73.7
32643 High Springs	10,936	2,438	22.3	8,498	77.7
32653 Gainesville	12,844	2,709	21.1	10,135	78.9
32658 La Crosse	308	72	23.4	236	76.6
32667 Micanopy	3,794	621	16.4	3,173	83.6
32669 Newberry	11,623	2,863	24.6	8,760	75.4
32694 Waldo	2,142	485	22.6	1,657	77.4
ZCTA Totals	259,528	46,772	18.0	212,756	82.0
Alachua County	247,336	44,285	17.9	203,051	82.1
Florida	18,801,310	4,002,091	21.3	14,799,219	78.7



TABLE 11 CONT. TOTAL POPULATION BY SELECTED AGE GROUPS, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2010.

	Total	18 - 64 Ye	ears of Age	25+ Year	s of Age
Area	Population	Number	Percent of ZCTA	Number	Percent of ZCTA
32601 Gainesville	18,585	15,860	85.3	8,479	45.6
32603 Gainesville	6,741	6,321	93.8	1,650	24.5
32605 Gainesville	22,925	15,297	66.7	15,944	69.5
32606 Gainesville	21,833	14,072	64.5	14,622	67.0
32607 Gainesville	29,750	22,684	76.2	14,686	49.4
32608 Gainesville	45,842	35,189	76.8	24,407	53.2
32609 Gainesville	18,756	12,723	67.8	12,087	64.4
32612 Gainesville	5,458	5,431	99.5	35	0.6
32615 Alachua	14,295	9,083	63.5	10,066	70.4
32616 Alachua	872	504	57.8	548	62.8
32618 Archer	7,732	4,977	64.4	5,491	71.0
32631 Earleton	291	205	70.4	249	85.6
32640 Hawthorne	10,510	6,526	62.1	7,788	74.1
32641 Gainesville	14,291	8,980	62.8	9,018	63.1
32643 High Springs	10,936	6,826	62.4	7,676	70.2
32653 Gainesville	12,844	8,060	62.8	9,276	72.2
32658 La Crosse	308	189	61.4	213	69.2
32667 Micanopy	3,794	2,457	64.8	2,943	77.6
32669 Newberry	11,623	7,329	63.1	7,931	68.2
32694 Waldo	2,142	1,309	61.1	1,495	69.8
ZCTA Totals	259,528	184,022	70.9	154,604	59.6
Alachua County	247,336	176,424	71.3	145,756	58.9
Florida	18,801,310	11,539,617	61.4	13,059,562	69.5



TABLE 12. TOTAL POPULATION BY SELECTED AGE GROUPS AND GENDER, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2010.

	Total	0 - 17 Yea	rs of Age	18 - 64 Yea	rs of Age	of Age 65 + Years of Age	
Area	Population	Number	Percent of ZCTA	Number	Percent of ZCTA	Number	Percent of ZCTA
			Tot	al Population	1		
32601 Gainesville	18,585	1,726	9.3	16,859	90.7	999	5.4
32603 Gainesville	6,741	263	3.9	6,478	96.1	157	2.3
32605 Gainesville	22,925	4,176	18.2	18,749	81.8	3,452	15.1
32606 Gainesville	21,833	4,552	20.8	17,281	79.2	3,209	14.7
32607 Gainesville	29,750	5,029	16.9	24,721	83.1	2,037	6.8
32608 Gainesville	45,842	6,764	14.8	39,078	85.2	3,889	8.5
32609 Gainesville	18,756	4,143	22.1	14,613	77.9	1,890	10.1
32612 Gainesville	5,458	26	0.5	5,432	99.5	1	0.0
32615 Alachua	14,295	3,240	22.7	11,055	77.3	1,972	13.8
32616 Alachua	872	250	28.7	622	71.3	118	13.5
32618 Archer	7,732	1,637	21.2	6,095	78.8	1,118	14.5
32631 Earleton	291	28	9.6	263	90.4	58	19.9
32640 Hawthorne	10,510	1,989	18.9	8,521	81.1	1,995	19.0
32641 Gainesville	14,291	3,761	26.3	10,530	73.7	1,550	10.8
32643 High Spring	10,936	2,438	22.3	8,498	77.7	1,672	15.3
32653 Gainesville	12,844	2,709	21.1	10,135	78.9	2,075	16.2
32658 La Crosse	308	72	23.4	236	76.6	47	15.3
32667 Micanopy	3,794	621	16.4	3,173	83.6	716	18.9
32669 Newberry	11,623	2,863	24.6	8,760	75.4	1,431	12.3
32694 Waldo	2,142	485	22.6	1,657	77.4	348	16.2
ZCTA Totals	259,528	46,772	18.0	212,756	82.0	28,734	11.1
Alachua County	247,336	44,285	17.9	203,051	82.1	26,627	10.8
Florida	18,801,310	4,002,091	21.3	11,539,617	61.4	3,259,602	17.3



TABLE 12 CONT. TOTAL POPULATION BY SELECTED AGE GROUPS AND GENDER, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2010.

120111571, 20201										
	Total	0 - 17 Yea	rs of Age	18 - 64 Yea	rs of Age	65 + Year	65 + Years of Age			
Area	Population	Number	Percent of ZCTA	Number	Percent of ZCTA	Number	Percent of ZCTA			
			T	otal Males						
32601 Gainesville	8,965	901	10.1	7,660	85.4	404	4.5			
32603 Gainesville	3,765	145	3.9	3,536	93.9	84	2.2			
32605 Gainesville	11,019	2,132	19.3	7,434	67.5	1,453	13.2			
32606 Gainesville	10,190	2,249	22.1	6,647	65.2	1,294	12.7			
32607 Gainesville	14,412	2,536	17.6	10,998	76.3	878	6.1			
32608 Gainesville	22,282	3,448	15.5	17,089	76.7	1,745	7.8			
32609 Gainesville	9,468	2,161	22.8	6,499	68.6	808	8.5			
32612 Gainesville	2,231	8	0.4	2,222	99.6	1	0.0			
32615 Alachua	6,897	1,660	24.1	4,314	62.5	923	13.4			
32616 Alachua	370	110	29.7	217	58.6	43	11.6			
32618 Archer	3,807	855	22.5	2,410	63.3	542	14.2			
32631 Earleton	147	15	10.2	103	70.1	29	19.7			
32640 Hawthorne	5,257	1,041	19.8	3,256	61.9	960	18.3			
32641 Gainesville	7,044	1,872	26.6	4,547	64.6	625	8.9			
32643 High Spring	5,375	1,249	23.2	3,353	62.4	773	14.4			
32653 Gainesville	5,994	1,378	23.0	3,771	62.9	845	14.1			
32658 La Crosse	157	42	26.8	94	59.9	21	13.4			
32667 Micanopy	1,893	319	16.9	1,221	64.5	353	18.6			
32669 Newberry	5,526	1,450	26.2	3,453	62.5	623	11.3			
32694 Waldo	1,067	255	23.9	655	61.4	157	14.7			
ZCTA Totals	125,866	23,826	18.9	89,479	71.1	12,561	10.0			
Alachua County	119,786	22,551	18.8	85,719	71.6	11,516	9.6			
Florida	9,189,355	2,046,991	22.3	5,691,938	61.9	1,450,426	15.8			



TABLE 12 CONT. TOTAL POPULATION BY SELECTED AGE GROUPS AND GENDER, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2010.

	Total	0 - 17 Yea	rs of Age	18 - 64 Yea	rs of Age	65 + Year	ears of Age	
Area	Population	Number	Percent of ZCTA	Number	Percent of ZCTA	Number	Percent of ZCTA	
			То	tal Females				
32601 Gainesville	9,620	825	8.6	8,200	85.2	595	6.2	
32603 Gainesville	2,976	118	4.0	2,785	93.6	73	2.5	
32605 Gainesville	11,906	2,044	17.2	7,863	66.0	1,999	16.8	
32606 Gainesville	11,643	2,303	19.8	7,425	63.8	1,915	16.4	
32607 Gainesville	15,338	2,493	16.3	11,686	76.2	1,159	7.6	
32608 Gainesville	23,560	3,316	14.1	18,100	76.8	2,144	9.1	
32609 Gainesville	9,288	1,982	21.3	6,224	67.0	1,082	11.6	
32612 Gainesville	3,227	18	0.6	3,209	99.4	0	0.0	
32615 Alachua	7,398	1,580	21.4	4,769	64.5	1,049	14.2	
32616 Alachua	502	140	27.9	287	57.2	75	14.9	
32618 Archer	3,925	782	19.9	2,567	65.4	576	14.7	
32631 Earleton	144	13	9.0	102	70.8	29	20.1	
32640 Hawthorne	5,253	948	18.0	3,270	62.3	1,035	19.7	
32641 Gainesville	7,247	1,889	26.1	4,433	61.2	925	12.8	
32643 High Spring	5,561	1,189	21.4	3,473	62.5	899	16.2	
32653 Gainesville	6,850	1,331	19.4	4,289	62.6	1,230	18.0	
32658 La Crosse	151	30	19.9	95	62.9	26	17.2	
32667 Micanopy	1,901	302	15.9	1,236	65.0	363	19.1	
32669 Newberry	6,097	1,413	23.2	3,876	63.6	808	13.3	
32694 Waldo	1,075	230	21.4	654	60.8	191	17.8	
ZCTA Totals	133,662	22,946	17.2	94,543	70.7	16,173	12.1	
Alachua County	127,550	21,734	17.0	90,705	71.1	15,111	11.8	
Florida	9,611,955	1,955,100	20.3	5,847,679	60.8	1,809,176	18.8	



By Race

TABLE 13. TOTAL WHITE POPULATION BY SELECTED AGE GROUPS AND GENDER, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2010.

	White	0 - 17 Year	s of Age	18 - 64 Ye	ears of	65 + Years	of Age
Area	Population	Number	Percent of ZCTA	Number	Percent of ZCTA	Number	Percent of ZCTA
			White	Population	า		
32601 Gainesville	12,808	678	5.3	11,556	90.2	574	4.5
32603 Gainesville	5,122	149	2.9	4,823	94.2	150	2.9
32605 Gainesville	18,622	2,925	15.7	12,524	67.3	3,173	17.0
32606 Gainesville	17,055	3,157	18.5	10,978	64.4	2,920	17.1
32607 Gainesville	20,182	2,450	12.1	15,987	79.2	1,745	8.6
32608 Gainesville	31,470	4,090	13.0	23,940	76.1	3,440	10.9
32609 Gainesville	9,318	1,208	13.0	6,735	72.3	1,375	14.8
32612 Gainesville	3,954	10	0.3	3,943	99.7	1	0.0
32615 Alachua	11,397	2,314	20.3	7,407	65.0	1,676	14.7
32616 Alachua	345	72	20.9	217	62.9	56	16.2
32618 Archer	6,110	1,203	19.7	3,990	65.3	917	15.0
32631 Earleton	279	23	8.2	200	71.7	56	20.1
32640 Hawthorne	8,140	1,370	16.8	5,105	62.7	1,665	20.5
32641 Gainesville	3,711	537	14.5	2,694	72.6	480	12.9
32643 High Springs	9,599	2,049	21.3	6,043	63.0	1,507	15.7
32653 Gainesville	9,884	1,799	18.2	6,194	62.7	1,891	19.1
32658 La Crosse	238	61	25.6	153	64.3	24	10.1
32667 Micanopy	2,994	444	14.8	1,978	66.1	572	19.1
32669 Newberry	9,610	2,168	22.6	6,160	64.1	1,282	13.3
32694 Waldo	1,652	321	19.4	1,032	62.5	299	18.1
ZCTA Totals	182,490	27,028	14.8	131,659	72.1	23,803	13.0
Alachua County	172,156	25,058	14.6	125,173	72.7	21,925	12.7
Florida	14,109,162	2,616,093	18.5	8,589,625	60.9	2,903,444	20.6

Source: US Census Bureau, 2010 Census, Table P12A.



•	White	0 - 17 Year	s of Age	18 - 64 Ye	ears of	65 + Years	of Age
Area	Population	Number	Percent of ZCTA	Number	Percent of ZCTA	Number	Percent of ZCTA
			Wł	nite Males			
32601 Gainesville	6,045	376	6.2	5,444	90.1	225	3.7
32603 Gainesville	2,966	86	2.9	2,798	94.3	82	2.8
32605 Gainesville	8,973	1,491	16.6	6,143	68.5	1,339	14.9
32606 Gainesville	7,967	1,578	19.8	5,222	65.5	1,167	14.6
32607 Gainesville	10,009	1,249	12.5	7,999	79.9	761	7.6
32608 Gainesville	15,348	2,108	13.7	11,694	76.2	1,546	10.1
32609 Gainesville	4,783	641	13.4	3,551	74.2	591	12.4
32612 Gainesville	1,665	3	0.2	1,661	99.8	1	0.1
32615 Alachua	5,543	1,183	21.3	3,551	64.1	809	14.6
32616 Alachua	159	31	19.5	108	67.9	20	12.6
32618 Archer	3,039	634	20.9	1,954	64.3	451	14.8
32631 Earleton	140	11	7.9	101	72.1	28	20.0
32640 Hawthorne	4,091	706	17.3	2,561	62.6	824	20.1
32641 Gainesville	2,152	291	13.5	1,635	76.0	226	10.5
32643 High Springs	4,710	1,042	22.1	2,966	63.0	702	14.9
32653 Gainesville	4,647	934	20.1	2,955	63.6	758	16.3
32658 La Crosse	121	35	28.9	76	62.8	10	8.3
32667 Micanopy	1,492	220	14.7	984	66.0	288	19.3
32669 Newberry	4,576	1,093	23.9	2,924	63.9	559	12.2
32694 Waldo	823	168	20.4	518	62.9	137	16.6
ZCTA Totals	89,249	13,880	15.6	64,845	72.7	10,524	11.8
Alachua County	84,071	12,879	15.3	61,604	73.3	9,588	11.4
Florida	6,908,034	1,342,890	19.4	4,263,532	61.7	1,301,612	18.8

Source: US Census Bureau, 2010 Census, Table P12A.



TABLE 13 CONT. TOTAL WHITE POPULATION BY SELECTED AGE GROUPS AND GENDER, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2010.

•	White	0 - 17 Year	s of Age	18 - 64 Ye	ears of	65 + Years	of Age
Area	Population	Number	Percent of ZCTA	Number	Percent of ZCTA	Number	Percent of ZCTA
			Whi	te Females			
32601 Gainesville	6,763	302	4.5	6,112	90.4	349	5.2
32603 Gainesville	2,156	63	2.9	2,025	93.9	68	3.2
32605 Gainesville	9,649	1,434	14.9	6,381	66.1	1,834	19.0
32606 Gainesville	9,088	1,579	17.4	5,756	63.3	1,753	19.3
32607 Gainesville	10,173	1,201	11.8	7,988	78.5	984	9.7
32608 Gainesville	16,122	1,982	12.3	12,246	76.0	1,894	11.7
32609 Gainesville	4,535	567	12.5	3,184	70.2	784	17.3
32612 Gainesville	2,289	7	0.3	2,282	99.7	0	0.0
32615 Alachua	5,854	1,131	19.3	3,856	65.9	867	14.8
32616 Alachua	186	41	22.0	109	58.6	36	19.4
32618 Archer	3,071	569	18.5	2,036	66.3	466	15.2
32631 Earleton	139	12	8.6	99	71.2	28	20.1
32640 Hawthorne	4,049	664	16.4	2,544	62.8	841	20.8
32641 Gainesville	1,559	246	15.8	1,059	67.9	254	16.3
32643 High Springs	4,889	1,007	20.6	3,077	62.9	805	16.5
32653 Gainesville	5,237	865	16.5	3,239	61.8	1,133	21.6
32658 La Crosse	117	26	22.2	77	65.8	14	12.0
32667 Micanopy	1,502	224	14.9	994	66.2	284	18.9
32669 Newberry	5,034	1,075	21.4	3,236	64.3	723	14.4
32694 Waldo	829	153	18.5	514	62.0	162	19.5
ZCTA Totals	93,241	13,148	14.1	66,814	71.7	13,279	14.2
Alachua County	88,085	12,179	13.8	63,569	72.2	12,337	14.0
Florida	7,201,128	1,273,203	17.7	4,326,093	60.1	1,601,832	22.2



TABLE 14. TOTAL BLACK POPULATION BY SELECTED AGE GROUPS AND GENDER, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2010.

	Black	0 - 17 Yea	rs of Age	18 - 64 Yea	rs of Age	65 + Year	s of Age
Area	Population	Number	Percent of ZCTA	Number	Percent of ZCTA	Number	Percent of ZCTA
			Blac	ck Population	1		
32601 Gainesville	3,728	803	21.5	2,526	67.8	399	10.7
32603 Gainesville	474	25	5.3	447	94.3	2	0.4
32605 Gainesville	2,212	686	31.0	1,400	63.3	126	5.7
32606 Gainesville	2,306	658	28.5	1,494	64.8	154	6.7
32607 Gainesville	6,109	1,799	29.4	4,146	67.9	164	2.7
32608 Gainesville	6,722	1,452	21.6	4,980	74.1	290	4.3
32609 Gainesville	8,322	2,517	30.2	5,337	64.1	468	5.6
32612 Gainesville	737	11	1.5	726	98.5	0	0.0
32615 Alachua	2,070	631	30.5	1,183	57.1	256	12.4
32616 Alachua	464	153	33.0	251	54.1	60	12.9
32618 Archer	1,260	293	23.3	785	62.3	182	14.4
32631 Earleton	1	1	100.0	0	0.0	0	0.0
32640 Hawthorne	1,969	485	24.6	1,184	60.1	300	15.2
32641 Gainesville	10,062	3,017	30.0	6,003	59.7	1,042	10.4
32643 High Springs	971	273	28.1	564	58.1	134	13.8
32653 Gainesville	1,822	540	29.6	1,180	64.8	102	5.6
32658 La Crosse	57	5	8.8	30	52.6	22	38.6
32667 Micanopy	676	135	20.0	408	60.4	133	19.7
32669 Newberry	1,289	403	31.3	770	59.7	116	9.0
32694 Waldo	400	131	32.8	225	56.3	44	11.0
ZCTA Totals	51,651	14,018	27.1	33,639	65.1	3,994	7.7
Alachua County	50,282	13,671	27.2	32,800	65.2	3,811	7.6
Florida	2,999,862	863,432	28.8	1,883,291	62.8	253,139	8.4



TABLE 14 CONT. TOTAL BLACK POPULATION BY SELECTED AGE GROUPS AND GENDER, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2010.

	Black	0 - 17 Yea	rs of Age	18 - 64 Years of Age		65 + Years of Age	
Area	Population	Number	Percent of ZCTA	Number	Percent of ZCTA	Number	Percent of ZCTA
			E	Black Males			
32601 Gainesville	1,841	409	22.2	1,267	68.8	165	9.0
32603 Gainesville	191	10	5.2	181	94.8	0	0.0
32605 Gainesville	1,051	360	34.3	647	61.6	44	4.2
32606 Gainesville	1,081	328	30.3	687	63.6	66	6.1
32607 Gainesville	2,634	869	33.0	1,707	64.8	58	2.2
32608 Gainesville	3,090	725	23.5	2,240	72.5	125	4.0
32609 Gainesville	4,130	1,299	31.5	2,629	63.7	202	4.9
32612 Gainesville	233	2	0.9	231	99.1	0	0.0
32615 Alachua	970	341	35.2	535	55.2	94	9.7
32616 Alachua	187	68	36.4	96	51.3	23	12.3
32618 Archer	603	153	25.4	368	61.0	82	13.6
32631 Earleton	1	1	100.0	0	0.0	0	0.0
32640 Hawthorne	975	261	26.8	589	60.4	125	12.8
32641 Gainesville	4,634	1,479	31.9	2,773	59.8	382	8.2
32643 High Springs	481	147	30.6	272	56.5	62	12.9
32653 Gainesville	807	256	31.7	503	62.3	48	5.9
32658 La Crosse	30	4	13.3	16	53.3	10	33.3
32667 Micanopy	339	79	23.3	204	60.2	56	16.5
32669 Newberry	624	214	34.3	360	57.7	50	8.0
32694 Waldo	191	67	35.1	106	55.5	18	9.4
ZCTA Totals	24,093	7,072	29.4	15,411	64.0	1,610	6.7
Alachua County	23,407	6,884	29.4	15,005	64.1	1,518	6.5
Florida	1,443,269	438,947	30.4	900,012	62.4	104,310	7.2



TABLE 14 CONT. TOTAL BLACK POPULATION BY SELECTED AGE GROUPS AND GENDER, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2010.

	Black	0 - 17 Yea	rs of Age	18 - 64 Yea	rs of Age	65 + Year	s of Age
Area	Population	Number	Percent of ZCTA	Number	Percent of ZCTA	Number	Percent of ZCTA
			Bl	ack Females			
32601 Gainesville	1,887	394	20.9	1,259	66.7	234	12.4
32603 Gainesville	283	15	5.3	266	94.0	2	0.7
32605 Gainesville	1,161	326	28.1	753	64.9	82	7.1
32606 Gainesville	1,225	330	26.9	807	65.9	88	7.2
32607 Gainesville	3,475	930	26.8	2,439	70.2	106	3.1
32608 Gainesville	3,632	727	20.0	2,740	75.4	165	4.5
32609 Gainesville	4,192	1,218	29.1	2,708	64.6	266	6.3
32612 Gainesville	504	9	1.8	495	98.2	0	0.0
32615 Alachua	1,100	290	26.4	648	58.9	162	14.7
32616 Alachua	277	85	30.7	155	56.0	37	13.4
32618 Archer	657	140	21.3	417	63.5	100	15.2
32631 Earleton	0	0	0.0	0	0.0	0	0.0
32640 Hawthorne	994	224	22.5	595	59.9	175	17.6
32641 Gainesville	5,428	1,538	28.3	3,230	59.5	660	12.2
32643 High Springs	490	126	25.7	292	59.6	72	14.7
32653 Gainesville	1,015	284	28.0	677	66.7	54	5.3
32658 La Crosse	27	1	3.7	14	51.9	12	44.4
32667 Micanopy	337	56	16.6	204	60.5	77	22.8
32669 Newberry	665	189	28.4	410	61.7	66	9.9
32694 Waldo	209	64	30.6	119	56.9	26	12.4
ZCTA Totals	27,558	6,946	25.2	18,228	66.1	2,384	8.7
Alachua County	26,875	6,787	25.3	17,795	66.2	2,293	8.5
Florida	1,556,593	424,485	27.3	983,279	63.2	148,829	9.6



TABLE 15. TOTAL HISPANIC POPULATION BY SELECTED AGE GROUPS AND GENDER BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2010.

Area	Hispanic	0 - 17 Year	s of Age	18 - 64 Ye		65 + Year	s of Age
Alcu	Population	Number	Percent of ZCTA	Number	Percent of ZCTA	Number	Percent of ZCTA
			Hispan	ic Populatio	n		
32601 Gainesville	1,736	158	9.1	1,559	89.8	19	1.1
32603 Gainesville	877	38	4.3	832	94.9	7	0.8
32605 Gainesville	1,774	383	21.6	1,242	70.0	149	8.4
32606 Gainesville	1,982	580	29.3	1,270	64.1	132	6.7
32607 Gainesville	3,441	535	15.5	2,794	81.2	112	3.3
32608 Gainesville	4,838	745	15.4	3,933	81.3	160	3.3
32609 Gainesville	986	271	27.5	647	65.6	68	6.9
32612 Gainesville	932	1	0.1	931	99.9	0	0.0
32615 Alachua	935	290	31.0	586	62.7	59	6.3
32616 Alachua	60	19	31.7	36	60.0	5	8.3
32618 Archer	406	132	32.5	238	58.6	36	8.9
32631 Earleton	7	2	28.6	5	71.4	0	0.0
32640 Hawthorne	393	146	37.2	229	58.3	18	4.6
32641 Gainesville	407	132	32.4	266	65.4	9	2.2
32643 High Springs	588	186	31.6	335	57.0	67	11.4
32653 Gainesville	892	256	28.7	563	63.1	73	8.2
32658 La Crosse	58	22	37.9	33	56.9	3	5.2
32667 Micanopy	141	43	30.5	89	63.1	9	6.4
32669 Newberry	837	268	32.0	516	61.6	53	6.3
32694 Waldo	51	16	31.4	34	66.7	1	2.0
ZCTA Totals	21,341	4,223	19.8	16,138	75.6	980	4.6
Alachua County	20,752	4,009	19.3	15,808	76.2	935	4.5
Florida	4,223,806	1,104,624	26.2	2,682,984	63.5	436,198	10.3



TABLE 15 CONT. TOTAL HISPANIC POPULATION BY SELECTED AGE GROUPS AND GENDER, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2010.

	Hispanic	0 - 17 Year	s of Age	Age 18 - 64 Years of Age		65 + Years of Age	
Area	Population	Number	Percent of ZCTA	Number	Percent of ZCTA	Number	Percent of ZCTA
			Hisp	anic Males			
32601 Gainesville	844	85	10.1	751	89.0	8	0.9
32603 Gainesville	463	24	5.2	432	93.3	7	1.5
32605 Gainesville	829	174	21.0	598	72.1	57	6.9
32606 Gainesville	918	271	29.5	593	64.6	54	5.9
32607 Gainesville	1,700	268	15.8	1,381	81.2	51	3.0
32608 Gainesville	2,310	399	17.3	1,852	80.2	59	2.6
32609 Gainesville	503	144	28.6	332	66.0	27	5.4
32612 Gainesville	402	1	0.2	401	99.8	0	0.0
32615 Alachua	454	143	31.5	284	62.6	27	5.9
32616 Alachua	34	12	35.3	19	55.9	3	8.8
32618 Archer	206	72	35.0	120	58.3	14	6.8
32631 Earleton	3	1	33.3	2	66.7	0	0.0
32640 Hawthorne	208	77	37.0	121	58.2	10	4.8
32641 Gainesville	232	69	29.7	158	68.1	5	2.2
32643 High Springs	273	93	34.1	152	55.7	28	10.3
32653 Gainesville	422	115	27.3	280	66.4	27	6.4
32658 La Crosse	35	15	42.9	18	51.4	2	5.7
32667 Micanopy	66	25	37.9	39	59.1	2	3.0
32669 Newberry	387	138	35.7	227	58.7	22	5.7
32694 Waldo	35	9	25.7	25	71.4	1	2.9
ZCTA Totals	10,324	2,135	20.7	7,785	75.4	404	3.9
Alachua County	10,030	2,025	20.2	7,625	76.0	380	3.8
Florida	2,086,858	565,858	27.1	1,339,704	64.2	181,296	8.7

Source: US Census Bureau, 2010 Census, Table P12H.



TABLE 15 CONT. TOTAL HISPANIC POPULATION BY SELECTED AGE GROUPS AND GENDER, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2010.

Area	Hispanic	0 - 17 Years of Age		18 - 64 Ye		65 + Years of Age	
Aicu	Population	Number	Percent of ZCTA	Number	Percent of ZCTA	Number	Percent of ZCTA
			Hispa	nic Females			
32601 Gainesville	892	73	8.2	808	90.6	11	1.2
32603 Gainesville	414	14	3.4	400	96.6	0	0.0
32605 Gainesville	945	209	22.1	644	68.1	92	9.7
32606 Gainesville	1,064	309	29.0	677	63.6	78	7.3
32607 Gainesville	1,741	267	15.3	1,413	81.2	61	3.5
32608 Gainesville	2,528	346	13.7	2,081	82.3	101	4.0
32609 Gainesville	483	127	26.3	315	65.2	41	8.5
32612 Gainesville	530	0	0.0	530	100.0	0	0.0
32615 Alachua	481	147	30.6	302	62.8	32	6.7
32616 Alachua	26	7	26.9	17	65.4	2	7.7
32618 Archer	200	60	30.0	118	59.0	22	11.0
32631 Earleton	4	1	25.0	3	75.0	0	0.0
32640 Hawthorne	185	69	37.3	108	58.4	8	4.3
32641 Gainesville	175	63	36.0	108	61.7	4	2.3
32643 High Springs	315	93	29.5	183	58.1	39	12.4
32653 Gainesville	470	141	30.0	283	60.2	46	9.8
32658 La Crosse	23	7	30.4	15	65.2	1	4.3
32667 Micanopy	75	18	24.0	50	66.7	7	9.3
32669 Newberry	450	130	28.9	289	64.2	31	6.9
32694 Waldo	16	7	43.8	9	56.3	0	0.0
ZCTA Totals	11,017	2,088	19.0	8,353	75.8	576	5.2
Alachua County	10,722	1,984	18.5	8,183	76.3	555	5.2
Florida	2,136,948	538,766	25.2	1,343,280	62.9	254,902	11.9

Source: US Census Bureau, 2010 Census, Table P12H.



GROUP QUARTERS

TABLE 16. TOTAL POPULATION IN GROUP QUARTERS BY GENDER, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2010.

Area	Total Population	Total Group Quarters Population	Percent of Total Population
		Tota I	
32601 Gainesville	18,585	1,637	8.8
32603 Gainesville	6,741	2,617	38.8
32605 Gainesville	22,925	85	0.4
32606 Gainesville	21,833	45	0.2
32607 Gainesville	29,750	235	0.8
32608 Gainesville	45,842	765	1.7
32609 Gainesville	18,756	1,915	10.2
32612 Gainesville	5,458	5,446	99.8
32615 Alachua	14,295	10	0.1
32616 Alachua	872	4	0.5
32618 Archer	7,732	0	0.0
32631 Earleton	291	0	0.0
32640 Hawthorne	10,510	0	0.0
32641 Gainesville	14,291	1,121	7.8
32643 High Springs	10,936	5	0.0
32653 Gainesville	12,844	33	0.3
32658 La Crosse	308	0	0.0
32667 Micanopy	3,794	0	0.0
32669 Newberry	11,623	0	0.0
32694 Waldo	2,142	2	0.1
ZCTA Totals	259,528	13,920	5.4
Alachua County	247,336	13,920	5.6
Florida	18,801,310	421,709	2.2

The group quarters population includes all people not living in households. Two general categories of people in group quarters are recognized by the Census: (1) the institutionalized population and (2) the noninstitutionalized population. The institutionalized population includes people under formally authorized, supervised care or custody in institutions at the time of enumeration; such as correctional institutions, nursing homes and juvenile institutions. The noninstitutionalized population includes all people who live in group quarters other than institutions, such as college dormitories, military quarters, and group homes. Also, included are staff residing at institutional group quarters.

Source: US Census Bureau, 2010 Census, Table QTP13.



TABLE 16 CONT. TOTAL POPULATION IN GROUP QUARTERS BY GENDER, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2010.

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Area	Total Population	Total Group Quarters Population	Percent of Total Population
		Total Males	
32601 Gainesville	8,965	575	6.4
32603 Gainesville	3,765	1,513	40.2
32605 Gainesville	11,019	23	0.2
32606 Gainesville	10,190	31	0.3
32607 Gainesville	14,412	73	0.5
32608 Gainesville	22,282	344	1.5
32609 Gainesville	9,468	1,451	15.3
32612 Gainesville	2,231	2,225	99.7
32615 Alachua	6,897	10	0.1
32616 Alachua	370	4	1.1
32618 Archer	3,807	0	0.0
32631 Earleton	147	0	0.0
32640 Hawthorne	5,257	0	0.0
32641 Gainesville	7,044	1,110	15.8
32643 High Springs	5,375	3	0.1
32653 Gainesville	5,994	16	0.3
32658 La Crosse	157	0	0.0
32667 Micanopy	1,893	0	0.0
32669 Newberry	5,526	0	0.0
32694 Waldo	1,067	2	0.2
ZCTA Totals	125,866	7,380	5.9
Alachua County	119,786	7,380	6.2
Florida	9,189,355	279,076	3.0
	and the second second second		

The group quarters population includes all people not living in households. Two general categories of people in group quarters are recognized by the Census: (1) the institutionalized population and (2) the noninstitutionalized population. The institutionalized population includes people under formally authorized, supervised care or custody in institutions at the time of enumeration; such as correctional institutions, nursing homes and juvenile institutions. The noninstitutionalized population includes all people who live in group quarters other than institutions, such as college dormitories, military quarters, and group homes. Also, included are staff residing at institutional group quarters.

Source: US Census Bureau, 2010 Census, Table QTP13.



TABLE 16 CONT. TOTAL POPULATION IN GROUP QUARTERS BY GENDER, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2010.

Area	Total Population	Total Group Quarters Population	Percent of Total Population
		Total Females	
32601 Gainesville	9,620	1,062	11.0
32603 Gainesville	2,976	1,104	37.1
32605 Gainesville	11,906	62	0.5
32606 Gainesville	11,643	14	0.1
32607 Gainesville	15,338	162	1.1
32608 Gainesville	23,560	421	1.8
32609 Gainesville	9,288	464	5.0
32612 Gainesville	3,227	3,221	99.8
32615 Alachua	7,398	0	0.0
32616 Alachua	502	0	0.0
32618 Archer	3,925	0	0.0
32631 Earleton	144	0	0.0
32640 Hawthorne	5,253	0	0.0
32641 Gainesville	7,247	11	0.2
32643 High Springs	5,561	2	0.0
32653 Gainesville	6,850	17	0.2
32658 La Crosse	151	0	0.0
32667 Micanopy	1,901	0	0.0
32669 Newberry	6,097	0	0.0
32694 Waldo	1,075	0	0.0
ZCTA Totals	133,662	6,540	4.9
Alachua County	127,550	6,540	5.1
Florida	9,611,955	142,633	1.5

The group quarters population includes all people not living in households. Two general categories of people in group quarters are recognized by the Census: (1) the institutionalized population and (2) the noninstitutionalized population. The institutionalized population includes people under formally authorized, supervised care or custody in institutions at the time of enumeration; such as correctional institutions, nursing homes and juvenile institutions. The noninstitutionalized population includes all people who live in group quarters other than institutions, such as college dormitories, military quarters, and group homes. Also, included are staff residing at institutional group quarters.

Source: US Census Bureau, 2010 Census, Table QTP13.



TABLE 17. TOTAL POPULATION IN GROUP QUARTERS BY TYPE OF POPULATION, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2010.

Area	Family Population	Family Households	Average Family Size
32601 Gainesville	5,938	2,183	2.72
32603 Gainesville	1,297	507	2.56
32605 Gainesville	16,862	5,963	2.83
32606 Gainesville	16,148	5,533	2.92
32607 Gainesville	16,033	5,560	2.88
32608 Gainesville	24,430	8,658	2.82
32609 Gainesville	12,207	4,005	3.05
32612 Gainesville	2	1	2.00
32615 Alachua	11,909	4,048	2.94
32616 Alachua	719	210	3.42
32618 Archer	6,296	2,107	2.99
32631 Earleton	245	102	2.40
32640 Hawthorne	8,384	2,929	2.86
32641 Gainesville	10,899	3,405	3.20
32643 High Springs	9,182	3,105	2.96
32653 Gainesville	10,301	3,605	2.86
32658 La Crosse	251	80	3.14
32667 Micanopy	2,982	1,088	2.74
32669 Newberry	9,799	3,242	3.02
32694 Waldo	1,679	556	3.02
ZCTA Totals	165,563	56,887	2.91
Alachua County	155,647	53,500	2.91
Florida	14,539,749	4,835,475	3.01

A family includes a householder and one or more other people living in the same household who are related to the householder by birth, marriage, or adoption. All people in a household who are related to the householder are regarded as members of his or her family. A family household may contain people not related to the householder, but those people are not included as part of the householders family in census tabulations. Thus, the number of family households is equal to the number of families, but family households may include more members than do families. A household can contain only one family for purposes of census tabulations. Not all households contain families since a household may be comprised of a group of unrelated people or of one person living alone.

Source: US Census Bureau, 2010 Census, Tables P35, P36, P37.



FAMILIES

TABLE 18. TOTAL FAMILY POPULATION, FAMILY HOUSEHOLDS AND AVERAGE FAMILY SIZE BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2010.

Area	Total Population	Total Institutionalized Population	Percent of Population	Total Noninstitutionalized Population	Percent of Population
32601 Gainesville	1,637	128	7.8	1,509	92.2
32603 Gainesville	2,617	0	0.0	2,617	100.0
32605 Gainesville	85	69	81.2	16	18.8
32606 Gainesville	45	0	0.0	45	100.0
32607 Gainesville	235	230	97.9	5	2.1
32608 Gainesville	765	519	67.8	246	32.2
32609 Gainesville	1,915	1,036	54.1	879	45.9
32612 Gainesville	5,446	0	0.0	5,446	100.0
32615 Alachua	10	0	0.0	10	100.0
32616 Alachua	4	0	0.0	4	100.0
32618 Archer	0	0	0.0	0	0.0
32631 Earleton	0	0	0.0	(0)	0.0
32640 Hawthorne	0	0	0.0	(0)	0.0
32641 Gainesville	1,121	915	81.6	206	18.4
32643 High Springs	5	0	0.0	5	100.0
32653 Gainesville	33	0	0.0	33	100.0
32658 La Crosse	0	0	0.0	0	0.0
32667 Micanopy	0	0	0.0	0	0.0
32669 Newberry	0	0	0.0	0	0.0
32694 Waldo	2	2	100.0	0	0.0
ZCTA Totals	13,920	2,899	20.8	11,021	79.2
Alachua County	13,920	2,899	20.8	11,021	79.2
Florida	421,709	254,506	60.4	167,203	39.6

The group quarters population includes all people not living in households. Two general categories of people in group quarters are recognized by the Census: (1) the institutionalized population and (2) the noninstitutionalized population. The institutionalized population includes people under formally authorized, supervised care or custody in institutions at the time of enumeration; such as correctional institutions, nursing homes and juvenile institutions. The noninstitutionalized population includes all people who live in group quarters other than institutions, such as college dormitories, military quarters, and group homes. Also, included are staff residing at institutional group quarters. Source: US Census Bureau, 2010 Census, Table P42.



HOUSEHOLDS

TABLE 19. TOTAL HOUSEHOLD POPULATION, TOTAL HOUSEHOLDS AND AVERAGE HOUSEHOLD SIZE BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2010.

Area	Household Population	Total Households	Average Household Size
32601 Gainesville	16,948	8,125	2.09
32603 Gainesville	4,124	2,127	1.94
32605 Gainesville	22,840	9,881	2.31
32606 Gainesville	21,788	9,601	2.27
32607 Gainesville	29,515	12,807	2.30
32608 Gainesville	45,077	20,036	2.25
32609 Gainesville	16,841	7,195	2.34
32612 Gainesville	12	11	1.09
32615 Alachua	14,285	5,711	2.50
32616 Alachua	868	313	2.77
32618 Archer	7,732	3,088	2.50
32631 Earleton	291	142	2.05
32640 Hawthorne	10,510	4,419	2.38
32641 Gainesville	13,170	4,919	2.68
32643 High Springs	10,931	4,335	2.52
32653 Gainesville	12,811	5,526	2.32
32658 La Crosse	308	111	2.77
32667 Micanopy	3,794	1,680	2.26
32669 Newberry	11,623	4,544	2.56
32694 Waldo	2,140	879	2.43
ZCTA Totals	245,608	105,450	2.33
Alachua County	233,416	100,516	2.32
Florida	18,379,601	7,420,802	2.48

A household includes all of the people who occupy a housing unit. (People not living in households are classified as living in group quarters.) A housing unit is a house, an apartment, a mobile home, a group of rooms, or a single room occupied (or if vacant, intended for occupancy) as separate living quarters. Separate living quarters are those in which the occupants live separately from any other people in the building and that have a direct access from the outside of the building or through a common hall. The occupants may be a single family, one person living alone, two or more families living together, or any other group of related or unrelated people who share living quarters.

Source: US Census Bureau, 2010 Summary File 1, Tables P16, P17 and P18.



URBAN AND RURAL

TABLE 20. TOTAL POPULATION BY URBAN AND RURAL AREAS BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2010.

Area	Total	Urban Po	pulation	Rural Po	pulation
Aled	Population	Tota I	Percent	Tota I	Percent
32601 Gainesville	18,585	18,585	100.0	0	0.0
32603 Gainesville	6,741	6,741	100.0	0	0.0
32605 Gainesville	22,925	22,925	100.0	0	0.0
32606 Gainesville	21,833	20,621	94.4	1,212	5.6
32607 Gainesville	29,750	28,730	96.6	1,020	3.4
32608 Gainesville	45,842	42,674	93.1	3,168	6.9
32609 Gainesville	18,756	14,548	77.6	4,208	22.4
32612 Gainesville	5,458	5,458	100.0	0	0.0
32615 Alachua	14,295	5,253	36.7	9,042	63.3
32616 Alachua	872	872	100.0	0	0.0
32618 Archer	7,732	0	0.0	7,732	100.0
32631 Earleton	291	0	0.0	291	100.0
32640 Hawthorne	10,510	0	0.0	10,510	100.0
32641 Gainesville	14,291	11,648	81.5	2,643	18.5
32643 High Springs	10,936	3,022	27.6	7,914	72.4
32653 Gainesville	12,844	11,068	86.2	1,776	13.8
32658 La Crosse	308	0	0.0	308	100.0
32667 Micanopy	3,794	0	0.0	3,794	100.0
32669 Newberry	11,623	2,772	23.8	8,851	76.2
32694 Waldo	2,142	0	0.0	2,142	100.0
ZCTA Totals	259,528	194,917	75.1	64,611	24.9
Alachua County	247,336	194,917	78.8	52,419	21.2
Florida	18,801,310	17,139,844	91.2	1,661,466	8.8

Source: US Census Bureau, 2010 Summary File 1, Tables P2.

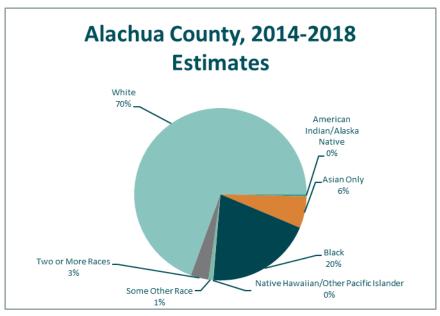


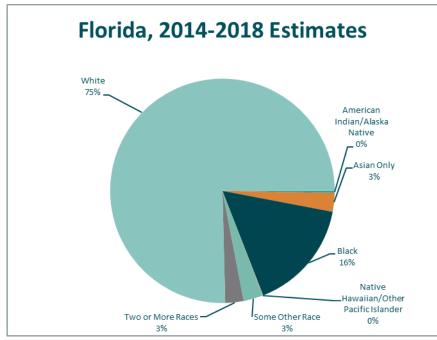
2014-2018 AMERICAN COMMUNITY SURVEY ESTIMATES

The following tables are the most recent estimates from the United States Census Bureau American Community Survey. These data represent the five year time period of 2014-2018. When available data is presented at the Zip Code Tabulation Area (ZCTA) level as well as the county level.

RACE

FIGURE 3. ALACHUA COUNTY ESTIMATES OF POPULATION BY RACE, 2014-2018.





Source: Table 21.



TABLE 21. TOTAL ESTIMATED POPULATION BY RACE, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

	Total	Number	Percent of ZCTA	Number	Percent of ZCTA	Number	Percent of ZCTA	Number	Percent of ZCTA
Area	Population	American In Alaska Nat		Asian Alone		Black Alone		Native Hawaiian and Other Pacific Islander Alone	
32601 Gainesville	18,579	13	0.1	1,126	6.1	4,303	23.2	16	0.1
32603 Gainesville	7,195	60	0.8	745	10.4	525	7.3	5	0.1
32605 Gainesville	24,684	101	0.4	1,326	5.4	2,159	8.7	17	0.1
32606 Gainesville	23,766	81	0.3	2,193	9.2	2,272	9.6	0	0.0
32607 Gainesville	30,624	134	0.4	1,703	5.6	6,104	19.9	42	0.1
32608 Gainesville	48,905	230	0.5	5,610	11.5	7,383	15.1	54	0.1
32609 Gainesville	19,906	97	0.5	596	3.0	7,767	39.0	0	0.0
32612 Gainesville	7,606	0	0.0	629	8.3	750	9.9	0	0.0
32615 Alachua	14,630	104	0.7	73	0.5	3,419	23.4	0	0.0
32616 Alachua	1,142	0	0.0	8	0.7	496	43.4	0	0.0
32618 Archer	8,058	7	0.1	97	1.2	1,326	16.5	0	0.0
32631 Earleton	264	0	0.0	11	4.2	0	0.0	0	0.0
32640 Hawthorne	10,790	18	0.2	190	1.8	1,910	17.7	0	0.0
32641 Gainesville	14,989	0	0.0	0	0.0	10,550	70.4	0	0.0
32643 High Springs	11,207	117	1.0	51	0.5	781	7.0	20	0.2
32653 Gainesville	13,168	8	0.1	953	7.2	1,981	15.0	0	0.0
32658 La Crosse	376	0	0.0	0	0.0	51	13.6	0	0.0
32667 Micanopy	4,090	0	0.0	2	0.0	783	19.1	0	0.0
32669 Newberry	13,098	3	0.0	372	2.8	1,222	9.3	0	0.0
32694 Waldo	2,454	9	0.4	142	5.8	339	13.8	0	0.0
ZCTA Total	275,531	982	0.4	15,827	5.7	54,121	19.6	154	0.1
Alachua County	263,148	975	0.4	15,736	6.0	52,592	20.0	154	0.1
Florida	20,598,139	58,118	0.3	559,168	2.7	3,316,376	16.1	12,887	0.1

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.

Source: US Census Bureau, American Community Survey, 2014-2018 5-Year Estimates, Table B2001.



ZCTA	
White Alone	
66.5	
78.0	
80.0	
76.5	
69.5	
69.0	
51.0	
77.4	
73.9	
49.6	
79.4	
95.8	
76.9	
25.6	
87.5	
74.1	
74.7	
77.1	
85.1	
78.9	
70.1	
69.4	
75.4	

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.

Source: US Census Bureau, American Community Survey, 2014-2018 5-Year Estimates, Table B2001. Prepared by: WellFlorida Council, 2020.



ETHNICITY

TABLE 22. TOTAL ESTIMATED POPULATION BY ETHNICITY, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

Area	Total Population	Number Percent of ZCTA		Number	Percent of ZCTA
		Hisp	anic	Non-Hi	spanic
32601 Gainesville	18,579	16,805	90.5	1,774	9.5
32603 Gainesville	7,195	6,063	84.3	1,132	15.7
32605 Gainesville	24,684	22,006	89.2	2,678	10.8
32606 Gainesville	23,766	21,219	89.3	2,547	10.7
32607 Gainesville	30,624	26,696	87.2	3,928	12.8
32608 Gainesville	48,905	43,360	88.7	5,545	11.3
32609 Gainesville	19,906	18,358	92.2	1,548.0	7.8
32612 Gainesville	7,606	6,330	83.2	1,276	16.8
32615 Alachua	14,630	13,623	93.1	1,007	6.9
32616 Alachua	1,142	1,008	88.3	134	11.7
32618 Archer	8,058	7,677	95.3	381	4.7
32631 Earleton	264	264	100.0	0	0.0
32640 Hawthorne	10,790	10,350	95.9	440	4.1
32641 Gainesville	14,989	14,630	97.6	359	2.4
32643 High Springs	11,207	10,253	91.5	954	8.5
32653 Gainesville	13,168	12,415	94.3	753	5.7
32658 La Crosse	376	265	70.5	111	29.5
32667 Micanopy	4,090	3,885	95.0	205	5.0
32669 Newberry	13,098	12,123	92.6	975	7.4
32694 Waldo	2,454	2,420	98.6	34	1.4
ZCTA Total	275,531	249,750	90.6	25,781	9.4
Alachua County	263,148	237,919	90.4	25,229	9.6
Florida	20,598,139	15,413,419	74.8	5,184,720	25.2

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.

Source: US Census Bureau, American Community Survey, 2014-2018 5-Year Estimates, Table B3003. Prepared by: WellFlorida Council, 2020.



GENDER

TABLE 23. TOTAL ESTIMATED POPULATION BY GENDER, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

Area	Total Population	Number Percent of ZCTA		Number	Percent of ZCTA		
		Ma	les	Fem	Females		
32601 Gainesville	18,579	8,948	48.2	9,631	51.8		
32603 Gainesville	7,195	4,301	59.8	2,894	40.2		
32605 Gainesville	24,684	11,477	46.5	13,207	53.5		
32606 Gainesville	23,766	11,710	49.3	12,056	50.7		
32607 Gainesville	30,624	14,104	46.1	16,520	53.9		
32608 Gainesville	48,905	23,443	47.9	25,462	52.1		
32609 Gainesville	19,906	9,686.0	48.7	10,220	51.3		
32612 Gainesville	7,606	3,249	42.7	4,357	57.3		
32615 Alachua	14,630	6,910	47.2	7,720	52.8		
32616 Alachua	1,142	607	53.2	535	46.8		
32618 Archer	8,058	3,623	45.0	4,435	55.0		
32631 Earleton	264	61	23.1	203	76.9		
32640 Hawthorne	10,790	5,293	49.1	5,497	50.9		
32641 Gainesville	14,989	7,034	46.9	7,955	53.1		
32643 High Springs	11,207	6,014	53.7	5,193	46.3		
32653 Gainesville	13,168	6,437	48.9	6,731	51.1		
32658 La Crosse	376	209	55.6	167	44.4		
32667 Micanopy	4,090	2,057	50.3	2,033	49.7		
32669 Newberry	13,098	6,830	52.1	6,268	47.9		
32694 Waldo	2,454	1,184	48.2	1,270	51.8		
ZCTA Total	275,531	133,177	48.3	142,354	51.7		
Alachua County	263,148	127,298	48.4	135,850	51.6		
Florida	20,598,139	10,071,925	48.9	10,526,214	51.1		

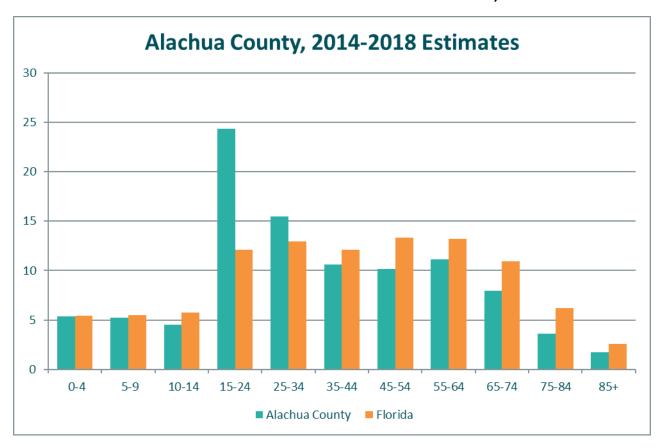
Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.

Source: US Census Bureau, American Community Survey, 2014-2018 5-Year Estimates, Table B01001. Prepared by: WellFlorida Council, 2020.



AGE GROUP

FIGURE 4. ALACHUA COUNTY ESTIMATES OF POPULATION BY AGE GROUP, 2014-2018.



Source: Table 24.



TABLE 24. TOTAL ESTIMATED POPULATION BY AGE GROUP, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

Area	Total	Number	Percent of ZCTA	Number	Percent of ZCTA	Number	Percent of ZCTA
	Population	0 - 4 Yea	rs of Age	5 - 9 Yea	rs of Age	10 - 14 Years of Age	
32601 Gainesville	18,579	624	3.4	453	2.4	312	1.7
32603 Gainesville	7,195	77	1.1	130	1.8	41	0.6
32605 Gainesville	24,684	1,368	5.5	1,243	5.0	1,160	4.7
32606 Gainesville	23,766	1,364	5.7	1,749	7.4	1,591	6.7
32607 Gainesville	30,624	1,614	5.3	1,300	4.2	842	2.7
32608 Gainesville	48,905	2,806	5.7	2,251	4.6	1,822	3.7
32609 Gainesville	19,906	819	4.1	1,424	7.2	1,027	5.2
32612 Gainesville	7,606	0	0.0	0	0.0	0	0.0
32615 Alachua	14,630	1,077	7.4	972	6.6	949	6.5
32616 Alachua	1,142	67	5.9	51	4.5	160	14.0
32618 Archer	8,058	520	6.5	487	6.0	427	5.3
32631 Earleton	264	11	4.2	0	0.0	0	0.0
32640 Hawthorne	10,790	562	5.2	393	3.6	491	4.6
32641 Gainesville	14,989	996	6.6	889	5.9	1,122	7.5
32643 High Springs	11,207	457	4.1	492	4.4	701	6.3
32653 Gainesville	13,168	771	5.9	611	4.6	709	5.4
32658 La Crosse	376	19	5.1	21	5.6	19	5.1
32667 Micanopy	4,090	220	5.4	317	7.8	151	3.7
32669 Newberry	13,098	1,190	9.1	1,083	8.3	829	6.3
32694 Waldo	2,454	112	4.6	298	12.1	106	4.3
ZCTA Total	275,531	14,674	5.3	14,164	5.1	12,459	4.5
Alachua County	263,148	14,162	5.4	13,836	5.3	11,817	4.5
Florida	20,598,139	1,117,420	5.4	1,131,739	5.5	1,176,979	5.7

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.

Source: US Census Bureau, American Community Survey, 2014-2018 5-Year Estimates, Table B01001.



•			-				
Area	Total Population	Number	Percent of ZCTA	Number	Percent of ZCTA	Number	Percent of ZCTA
	Population	15 - 24 Ye	ars of Age	25 - 34 Years of Age		35 - 44 Years of Age	
32601 Gainesville	18,579	7,924	42.7	3,848	20.7	1,576	8.5
32603 Gainesville	7,195	5,418	75.3	892	12.4	256	3.6
32605 Gainesville	24,684	3,103	12.6	3,721	15.1	3,113	12.6
32606 Gainesville	23,766	2,984	12.6	3,415	14.4	3,374	14.2
32607 Gainesville	30,624	11,108	36.3	5,450	17.8	2,378	7.8
32608 Gainesville	48,905	13,069	26.7	9,155	18.7	5,579	11.4
32609 Gainesville	19,906	3,306	16.6	3,415	17.2	2,381	12.0
32612 Gainesville	7,606	7,579	99.6	27	0.4	0	0.0
32615 Alachua	14,630	1,571	10.7	1,985	13.6	1,717	11.7
32616 Alachua	1,142	69	6.0	186	16.3	159	13.9
32618 Archer	8,058	1,068	13.3	1,151	14.3	872	10.8
32631 Earleton	264	0	0.0	0	0.0	0	0.0
32640 Hawthorne	10,790	983	9.1	1,257	11.6	1,062	9.8
32641 Gainesville	14,989	2,199	14.7	2,283	15.2	1,668	11.1
32643 High Springs	11,207	1,378	12.3	1,294	11.5	1,420	12.7
32653 Gainesville	13,168	1,413	10.7	1,708	13.0	1,135	8.6
32658 La Crosse	376	34	9.0	10	2.7	64	17.0
32667 Micanopy	4,090	463	11.3	431	10.5	325	7.9
32669 Newberry	13,098	1,168	8.9	1,461	11.2	1,728	13.2
32694 Waldo	2,454	421	17.2	309	12.6	211	8.6
ZCTA Total	275,531	65,258	23.7	41,998	15.2	29,018	10.5
Alachua County	263,148	64,072	24.3	40,672	15.5	27,916	10.6
Florida	20,598,139	2,485,274	12.1	2,665,948	12.9	2,493,759	12.1
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Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.

Source: US Census Bureau, American Community Survey, 2014-2018 5-Year Estimates, Table B01001.



Area	Total Population	Number	Percent of ZCTA	Number	Percent of ZCTA	Number	Percent of ZCTA
	Population	45 - 54 Years of Age		55 - 64 Years of Age		65 - 74 Years of Age	
32601 Gainesville	18,579	1,492	8.0	1,180	6.4	687	3.7
32603 Gainesville	7,195	118	1.6	123	1.7	96	1.3
32605 Gainesville	24,684	2,586	10.5	3,479	14.1	2,716	11.0
32606 Gainesville	23,766	2,513	10.6	2,251	9.5	2,284	9.6
32607 Gainesville	30,624	2,659	8.7	2,736	8.9	1,583	5.2
32608 Gainesville	48,905	4,748	9.7	4,200	8.6	3,109	6.4
32609 Gainesville	19,906	2,408	12.1	2,592	13.0	1,605	8.1
32612 Gainesville	7,606	0	0.0	0	0.0	0	0.0
32615 Alachua	14,630	1,971	13.5	2,150	14.7	1,534	10.5
32616 Alachua	1,142	187	16.4	132	11.6	41	3.6
32618 Archer	8,058	782	9.7	1,341	16.6	906	11.2
32631 Earleton	264	12	4.5	66	25.0	167	63.3
32640 Hawthorne	10,790	1,498	13.9	1,985	18.4	1,768	16.4
32641 Gainesville	14,989	1,635	10.9	2,196	14.7	1,149	7.7
32643 High Springs	11,207	1,503	13.4	1,926	17.2	1,178	10.5
32653 Gainesville	13,168	1,584	12.0	2,408	18.3	1,881	14.3
32658 La Crosse	376	79	21.0	55	14.6	50	13.3
32667 Micanopy	4,090	538	13.2	691	16.9	568	13.9
32669 Newberry	13,098	2,098	16.0	1,654	12.6	1,111	8.5
32694 Waldo	2,454	274	11.2	343	14.0	227	9.3
ZCTA Total	275,531	28,685	10.4	31,508	11.4	22,660	8.2
Alachua County	263,148	26,637	10.1	29,232	11.1	20,853	7.9
Florida	20,598,139	2,748,837	13.3	2,713,807	13.2	2,247,594	10.9

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.

Source: US Census Bureau, American Community Survey, 2014-2018 5-Year Estimates, Table B01001.



Area	Total Population	Number	Percent of ZCTA	Number	Percent of ZCTA	Number	Percent of ZCTA
	ropulation	75 - 84 Ye	ars of Age	85 + Year	rs of Age	75+ Years of Age	
32601 Gainesville	18,579	309	1.7	174	0.9	483	2.6
32603 Gainesville	7,195	44	0.6	0	0.0	44	0.6
32605 Gainesville	24,684	1,531	6.2	664	2.7	2,195	8.9
32606 Gainesville	23,766	1,291	5.4	950	4.0	2,241	9.4
32607 Gainesville	30,624	674	2.2	280	0.9	954	3.1
32608 Gainesville	48,905	1,373	2.8	793	1.6	2,166	4.4
32609 Gainesville	19,906	735	3.7	194	1.0	929	4.7
32612 Gainesville	7,606	0	0.0	0	0.0	0	0.0
32615 Alachua	14,630	437	3.0	267	1.8	704	4.8
32616 Alachua	1,142	90	7.9	0	0.0	90	7.9
32618 Archer	8,058	456	5.7	48	0.6	504	6.3
32631 Earleton	264	8	3.0	0	0.0	8	3.0
32640 Hawthorne	10,790	579	5.4	212	2.0	791	7.3
32641 Gainesville	14,989	720	4.8	132	0.9	852	5.7
32643 High Springs	11,207	598	5.3	260	2.3	858	7.7
32653 Gainesville	13,168	562	4.3	386	2.9	948	7.2
32658 La Crosse	376	12	3.2	13	3.5	25	6.6
32667 Micanopy	4,090	213	5.2	173	4.2	386	9.4
32669 Newberry	13,098	592	4.5	184	1.4	776	5.9
32694 Waldo	2,454	93	3.8	60	2.4	153	6.2
ZCTA Total	275,531	10,317	3.7	4,790	1.7	15,107	5.5
Alachua County	263,148	9,437	3.6	4,514	1.7	13,951	5.3
Florida	20,598,139	1,280,841	6.2	535,941	2.6	1,816,782	8.8

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.

Source: US Census Bureau, American Community Survey, 2014-2018 5-Year Estimates, Table B01001.



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Area	Total	Number	Percent of ZCTA	Number	Percent of ZCTA	Number	Percent of ZCTA	
	Population	0 - 64 Yea	0 - 64 Years of Age		65+ Years of Age		0 - 17 Years of Age	
32601 Gainesville	18,579	17,409	93.7	1,170	6.3	1,635	8.8	
32603 Gainesville	7,195	7,055	98.1	140	1.9	323	4.5	
32605 Gainesville	24,684	19,773	80.1	4,911	19.9	4,555	18.5	
32606 Gainesville	23,766	19,241	81.0	4,525	19.0	5,235	22.0	
32607 Gainesville	30,624	28,087	91.7	2,537	8.3	4,623	15.1	
32608 Gainesville	48,905	43,630	89.2	5,275	10.8	8,000	16.4	
32609 Gainesville	19,906	17,372	87.3	2,534	12.7	4,061	20.4	
32612 Gainesville	7,606	7,606	100.0	0	0.0	103	1.4	
32615 Alachua	14,630	12,392	84.7	2,238	15.3	3,456	23.6	
32616 Alachua	1,142	1,011	88.5	131	11.5	305	26.7	
32618 Archer	8,058	6,648	82.5	1,410	17.5	1,759	21.8	
32631 Earleton	264	89	33.7	175	66.3	11	4.2	
32640 Hawthorne	10,790	8,231	76.3	2,559	23.7	1,759	16.3	
32641 Gainesville	14,989	12,988	86.7	2,001	13.3	3,681	24.6	
32643 High Springs	11,207	9,171	81.8	2,036	18.2	2,065	18.4	
32653 Gainesville	13,168	10,339	78.5	2,829	21.5	2,426	18.4	
32658 La Crosse	376	301	80.1	75	19.9	66	17.6	
32667 Micanopy	4,090	3,136	76.7	954	23.3	794	19.4	
32669 Newberry	13,098	11,211	85.6	1,887	14.4	3,711	28.3	
32694 Waldo	2,454	2,074	84.5	380	15.5	664	27.1	
ZCTA Total	275,531	237,764	86.3	37,767	13.7	49,232	17.9	
Alachua County	263,148	228,344	86.8	34,804	13.2	47,370	18.0	
Florida	20,598,139	16,533,763	80.3	4,064,376	19.7	4,148,552	20.1	

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.

Source: US Census Bureau, American Community Survey, 2014-2018 5-Year Estimates, Table B01001.



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Area	Total Population	Number	Percent of ZCTA	Number	Percent of ZCTA	Number	Percent of ZCTA
	Population	18 + Years of Age		18 - 64 Years of Age		25+ Years of Age	
32601 Gainesville	18,579	16,944	91.2	15,774	84.9	9,266	49.9
32603 Gainesville	7,195	6,872	95.5	6,732	93.6	1,529	21.3
32605 Gainesville	24,684	20,129	81.5	15,218	61.7	17,810	72.2
32606 Gainesville	23,766	18,531	78.0	14,006	58.9	16,078	67.7
32607 Gainesville	30,624	26,001	84.9	23,464	76.6	15,760	51.5
32608 Gainesville	48,905	40,905	83.6	35,630	72.9	28,957	59.2
32609 Gainesville	19,906	15,845	79.6	13,311	66.9	13,330	67.0
32612 Gainesville	7,606	7,503	98.6	7,503	98.6	27	0.4
32615 Alachua	14,630	11,174	76.4	8,936	61.1	10,061	68.8
32616 Alachua	1,142	837	73.3	706	61.8	795	69.6
32618 Archer	8,058	6,299	78.2	4,889	60.7	5,556	69.0
32631 Earleton	264	253	95.8	78	29.5	253	95.8
32640 Hawthorne	10,790	9,031	83.7	6,472	60.0	8,361	77.5
32641 Gainesville	14,989	11,308	75.4	9,307	62.1	9,783	65.3
32643 High Springs	11,207	9,142	81.6	7,106	63.4	8,179	73.0
32653 Gainesville	13,168	10,742	81.6	7,913	60.1	9,664	73.4
32658 La Crosse	376	310	82.4	235	62.5	283	75.3
32667 Micanopy	4,090	3,296	80.6	2,342	57.3	2,939	71.9
32669 Newberry	13,098	9,387	71.7	7,500	57.3	8,828	67.4
32694 Waldo	2,454	1,790	72.9	1,410	57.5	1,517	61.8
ZCTA Total	275,531	226,299	82.1	188,532	68.4	168,976	61.3
Alachua County	263,148	215,778	82.0	180,974	68.8	159,261	60.5
Florida	20,598,139	16,449,587	79.9	12,385,211	60.1	14,686,727	71.3

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.

Source: US Census Bureau, American Community Survey, 2014-2018 5-Year Estimates, Table B01001.



AGE GROUP AND GENDER

TABLE 25. TOTAL ESTIMATED POPULATION BY AGE GROUP AND GENDER, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

Area	Total Population	Number	Percent of ZCTA	Number	Percent of ZCTA	Number	Percent of ZCTA
	ropulation	0 - 17 Yea	0 - 17 Years of Age		ars of Age	65 + Years of Age	
32601 Gainesville	18,579	1,635	8.8	15,774	84.9	1,170	6.3
32603 Gainesville	7,195	323	4.5	6,732	93.6	140	1.9
32605 Gainesville	24,684	4,555	18.5	15,218	61.7	4,911	19.9
32606 Gainesville	23,766	5,235	22.0	14,006	58.9	4,525	19.0
32607 Gainesville	30,624	4,623	15.1	23,464	76.6	2,537	8.3
32608 Gainesville	48,905	8,000	16.4	35,630	72.9	5,275	10.8
32609 Gainesville	19,906	4,061	20.4	13,311	66.9	2,534	12.7
32612 Gainesville	7,606	103	1.4	7,503	98.6	0	0.0
32615 Alachua	14,630	3,456	23.6	8,936	61.1	2,238	15.3
32616 Alachua	1,142	305	26.7	706	61.8	131	11.5
32618 Archer	8,058	1,759	21.8	4,889	60.7	1,410	17.5
32631 Earleton	264	11	4.2	78	29.5	175	66.3
32640 Hawthorne	10,790	1,759	16.3	6,472	60.0	2,559	23.7
32641 Gainesville	14,989	3,681	24.6	9,307	62.1	2,001	13.3
32643 High Springs	11,207	2,065	18.4	7,106	63.4	2,036	18.2
32653 Gainesville	13,168	2,426	18.4	7,913	60.1	2,829	21.5
32658 La Crosse	376	66	17.6	235	62.5	75	19.9
32667 Micanopy	4,090	794	19.4	2,342	57.3	954	23.3
32669 Newberry	13,098	3,711	28.3	7,500	57.3	1,887	14.4
32694 Waldo	2,454	664	27.1	1,410	57.5	380	15.5
ZCTA Total	275,531	49,232	17.9	188,532	68.4	37,767	13.7
Alachua County	263,148	47,370	18.0	180,974	68.8	34,804	13.2
Florida	20,598,139	4,148,552	20.1	12,385,211	60.1	4,064,376	19.7

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.



TABLE 25 CONT. TOTAL POPULATION BY SELECTED AGE GROUPS AND GENDER, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

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Area	Male Population	Number	Percent of ZCTA	Number	Percent of ZCTA	Number	Percent of ZCTA
		0 - 17 Yea	ars of Age	18 - 64 Yea	ars of Age	65 + Yea	rs of Age
32601 Gainesville	8,948	894	10.0	7,550	84.4	504	5.6
32603 Gainesville	4,301	178	4.1	4,039	93.9	84	2.0
32605 Gainesville	11,477	2,153	18.8	7,163	62.4	2,161	18.8
32606 Gainesville	11,710	3,130	26.7	6,865	58.6	1,715	14.6
32607 Gainesville	14,104	2,366	16.8	10,684	75.8	1,054	7.5
32608 Gainesville	23,443	3,546	15.1	17,568	74.9	2,329	9.9
32609 Gainesville	9,686	2,002	20.7	6,568	67.8	1,116	11.5
32612 Gainesville	3,249	53	1.6	3,196	98.4	0	0.0
32615 Alachua	6,910	1,695	24.5	4,199	60.8	1,016	14.7
32616 Alachua	607	110	18.1	424	69.9	73	12.0
32618 Archer	3,623	832	23.0	2,066	57.0	725	20.0
32631 Earleton	61	0	0.0	7	11.5	54	88.5
32640 Hawthorne	5,293	954	18.0	3,133	59.2	1,206	22.8
32641 Gainesville	7,034	1,617	23.0	4,625	65.8	792	11.3
32643 High Springs	6,014	1,167	19.4	3,707	61.6	1,140	19.0
32653 Gainesville	6,437	1,363	21.2	3,869	60.1	1,205	18.7
32658 La Crosse	209	47	22.5	130	62.2	32	15.3
32667 Micanopy	2,057	445	21.6	1,099	53.4	513	24.9
32669 Newberry	6,830	2,186	32.0	3,772	55.2	872	12.8
32694 Waldo	1,184	249	21.0	743	62.8	192	16.2
ZCTA Total	133,177	24,987	18.8	91,407	68.6	16,783	12.6
Alachua County	127,298	24,047	18.9	87,900	69.1	15,351	12.1
Florida	10,071,925	2,118,618	21.0	6,121,857	60.8	1,831,450	18.2

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.



TABLE 25 CONT. TOTAL POPULATION BY SELECTED AGE GROUPS AND GENDER, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

Area	Female Population	Number	Percent of ZCTA	Number	Percent of ZCTA	Number	Percent of ZCTA
	·	0 - 17 Yea	0 - 17 Years of Age		ars of Age	65 + Years of Age	
32601 Gainesville	9,631	741	7.7	8,224	85.4	666	6.9
32603 Gainesville	2,894	145	5.0	2,693	93.1	56	1.9
32605 Gainesville	13,207	2,402	18.2	8,055	61.0	2,750	20.8
32606 Gainesville	12,056	2,105	17.5	7,141	59.2	2,810	23.3
32607 Gainesville	16,520	2,257	13.7	12,780	77.4	1,483	9.0
32608 Gainesville	25,462	4,454	17.5	18,062	70.9	2,946	11.6
32609 Gainesville	10,220	2,059	20.1	6,743	66.0	1,418	13.9
32612 Gainesville	4,357	50	1.1	4,307	98.9	0	0.0
32615 Alachua	7,720	1,761	22.8	4,737	61.4	1,222	15.8
32616 Alachua	535	195	36.4	282	52.7	58	10.8
32618 Archer	4,435	927	20.9	2,823	63.7	685	15.4
32631 Earleton	203	11	5.4	71	35.0	121	59.6
32640 Hawthorne	5,497	805	14.6	3,339	60.7	1,353	24.6
32641 Gainesville	7,955	2,064	25.9	4,682	58.9	1,209	15.2
32643 High Springs	5,193	898	17.3	3,399	65.5	896	17.3
32653 Gainesville	6,731	1,063	15.8	4,044	60.1	1,624	24.1
32658 La Crosse	167	19	11.4	105	62.9	43	25.7
32667 Micanopy	2,033	349	17.2	1,243	61.1	441	21.7
32669 Newberry	6,268	1,525	24.3	3,728	59.5	1,015	16.2
32694 Waldo	1,270	415	32.7	667	52.5	188	14.8
ZCTA Total	142,354	24,245	17.0	97,125	68.2	20,984	14.7
Alachua County	135,850	23,323	17.2	93,074	68.5	19,453	14.3
Florida	10,526,214	2,029,934	19.3	6,263,354	59.5	2,232,926	21.2

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.



TABLE 26. TOTAL ESTIMATED WHITE POPULATION BY AGE GROUP AND GENDER BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

Area	Total White Population	Number	Percent of ZCTA	Number	Percent of ZCTA	Number	Percent of ZCTA
		0 - 17 Years of Age		18 - 64 Yea	ars of Age	65 + Years of Age	
32601 Gainesville	12,353	460	3.7	11,168	90.4	725	5.9
32603 Gainesville	5,615	132	2.4	5,343	95.2	140	2.5
32605 Gainesville	19,749	3,211	16.3	12,004	60.8	4,534	23.0
32606 Gainesville	18,171	3,910	21.5	10,283	56.6	3,978	21.9
32607 Gainesville	21,279	2,461	11.6	16,792	78.9	2,026	9.5
32608 Gainesville	33,739	4,682	13.9	24,470	72.5	4,587	13.6
32609 Gainesville	10,146	1,046	10.3	7,333	72.3	1,767	17.4
32612 Gainesville	5,885	60	1.0	5,825	99.0	0	0.0
32615 Alachua	10,814	2,186	20.2	6,702	62.0	1,926	17.8
32616 Alachua	566	166	29.3	272	48.1	128	22.6
32618 Archer	6,396	1,123	17.6	4,202	65.7	1,071	16.7
32631 Earleton	253	0	0.0	78	30.8	175	69.2
32640 Hawthorne	8,299	1,295	15.6	4,907	59.1	2,097	25.3
32641 Gainesville	3,838	505	13.2	2,658	69.3	675	17.6
32643 High Springs	9,805	1,805	18.4	6,148	62.7	1,852	18.9
32653 Gainesville	9,758	1,540	15.8	5,966	61.1	2,252	23.1
32658 La Crosse	281	33	11.7	180	64.1	68	24.2
32667 Micanopy	3,153	540	17.1	1,786	56.6	827	26.2
32669 Newberry	11,151	2,742	24.6	6,601	59.2	1,808	16.2
32694 Waldo	1,936	472	24.4	1,102	56.9	362	18.7
ZCTA Total	193,187	28,369	14.7	133,820	69.3	30,998	16.0
Alachua County	182,692	26,803	14.7	127,496	69.8	28,393	15.5
Florida	15,529,098	2,776,664	17.9	9,199,954	59.2	3,552,480	22.9

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TABLE 26 CONT. TOTAL WHITE POPULATION BY SELECTED AGE GROUPS AND GENDER, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

Area	Male White	Number	Percent of ZCTA	Number	Percent of ZCTA	Number	Percent of ZCTA
	·	0 - 17 Years of Age		18 - 64 Yea	18 - 64 Years of Age		rs of Age
32601 Gainesville	5,949	285	4.8	5,338	89.7	326	5.5
32603 Gainesville	3,465	94	2.7	3,287	94.9	84	2.4
32605 Gainesville	9,170	1,512	16.5	5,661	61.7	1,997	21.8
32606 Gainesville	8,690	2,412	27.8	4,788	55.1	1,490	17.1
32607 Gainesville	9,963	1,083	10.9	8,019	80.5	861	8.6
32608 Gainesville	16,057	2,057	12.8	11,965	74.5	2,035	12.7
32609 Gainesville	4,966	456	9.2	3,728	75.1	782	15.7
32612 Gainesville	2,615	43	1.6	2,572	98.4	0	0.0
32615 Alachua	4,981	872	17.5	3,155	63.3	954	19.2
32616 Alachua	330	56	17.0	204	61.8	70	21.2
32618 Archer	3,048	615	20.2	1,838	60.3	595	19.5
32631 Earleton	61	0	0.0	7	11.5	54	88.5
32640 Hawthorne	4,137	616	14.9	2,481	60.0	1,040	25.1
32641 Gainesville	1,941	265	13.7	1,431	73.7	245	12.6
32643 High Springs	5,184	1,024	19.8	3,142	60.6	1,018	19.6
32653 Gainesville	5,030	875	17.4	3,172	63.1	983	19.5
32658 La Crosse	145	14	9.7	102	70.3	29	20.0
32667 Micanopy	1,638	301	18.4	876	53.5	461	28.1
32669 Newberry	5,655	1,484	26.2	3,313	58.6	858	15.2
32694 Waldo	1,014	197	19.4	636	62.7	181	17.9
ZCTA Total	94,039	14,261	15.2	65,715	69.9	14,063	15.0
Alachua County	88,856	13,533	15.2	62,623	70.5	12,700	14.3
Florida	7,620,905	1,421,969	18.7	4,584,257	60.2	1,614,679	21.2

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TABLE 26 CONT. TOTAL WHITE POPULATION BY SELECTED AGE GROUPS AND GENDER, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

Area	Female White	Number	Percent of ZCTA	Number	Percent of ZCTA	Number	Percent of ZCTA
	Population	0 - 17 Yea	ars of Age	18 - 64 Ye	ars of Age	65 + Yea	rs of Age
32601 Gainesville	6,404	175	2.7	5,830	91.0	399	6.2
32603 Gainesville	2,150	38	1.8	2,056	95.6	56	2.6
32605 Gainesville	10,579	1,699	16.1	6,343	60.0	2,537	24.0
32606 Gainesville	9,481	1,498	15.8	5,495	58.0	2,488	26.2
32607 Gainesville	11,316	1,378	12.2	8,773	77.5	1,165	10.3
32608 Gainesville	17,682	2,625	14.8	12,505	70.7	2,552	14.4
32609 Gainesville	5,180	590	11.4	3,605	69.6	985	19.0
32612 Gainesville	3,270	17	0.5	3,253	99.5	0	0.0
32615 Alachua	5,833	1,314	22.5	3,547	60.8	972	16.7
32616 Alachua	236	110	46.6	68	28.8	58	24.6
32618 Archer	3,348	508	15.2	2,364	70.6	476	14.2
32631 Earleton	192	0	0.0	71	37.0	121	63.0
32640 Hawthorne	4,162	679	16.3	2,426	58.3	1,057	25.4
32641 Gainesville	1,897	240	12.7	1,227	64.7	430	22.7
32643 High Springs	4,621	781	16.9	3,006	65.1	834	18.0
32653 Gainesville	4,728	665	14.1	2,794	59.1	1,269	26.8
32658 La Crosse	136	19	14.0	78	57.4	39	28.7
32667 Micanopy	1,515	239	15.8	910	60.1	366	24.2
32669 Newberry	5,496	1,258	22.9	3,288	59.8	950	17.3
32694 Waldo	922	275	29.8	466	50.5	181	19.6
ZCTA Total	99,148	14,108	14.2	68,105	68.7	16,935	17.1
Alachua County	93,836	13,270	14.1	64,873	69.1	15,693	16.7
Florida	7,908,193	1,354,695	17.1	4,615,697	58.4	1,937,801	24.5

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TABLE 27. TOTAL ESTIMATED BLACK POPULATION BY AGE GROUP AND GENDER, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

Area	Total Black	Number	Percent of ZCTA	Number	Percent of ZCTA	Number	Percent of ZCTA
	.,	0 - 17 Years of Age		18 - 64 Yea	ars of Age	65 + Years of Age	
32601 Gainesville	4,303	971	22.6	2,893	67.2	439	10.2
32603 Gainesville	525	105	20.0	420	80.0	0	0.0
32605 Gainesville	2,159	644	29.8	1,313	60.8	202	9.4
32606 Gainesville	2,272	319	14.0	1,666	73.3	287	12.6
32607 Gainesville	6,104	1,160	19.0	4,657	76.3	287	4.7
32608 Gainesville	7,383	2,113	28.6	4,905	66.4	365	4.9
32609 Gainesville	7,767	2,160	27.8	4,933	63.5	674	8.7
32612 Gainesville	750	39	5.2	711	94.8	0	0.0
32615 Alachua	3,419	1,070	31.3	2,037	59.6	312	9.1
32616 Alachua	496	105	21.2	388	78.2	3	0.6
32618 Archer	1,326	436	32.9	567	42.8	323	24.4
32631 Earleton	0	0	0.0	0	0.0	0	0.0
32640 Hawthorne	1,910	337	17.6	1,241	65.0	332	17.4
32641 Gainesville	10,550	2,948	27.9	6,312	59.8	1,290	12.2
32643 High Springs	781	20	2.6	611	78.2	150	19.2
32653 Gainesville	1,981	548	27.7	989	49.9	444	22.4
32658 La Crosse	51	0	0.0	46	90.2	5	9.8
32667 Micanopy	783	135	17.2	528	67.4	120	15.3
32669 Newberry	1,222	516	42.2	637	52.1	69	5.6
32694 Waldo	339	84	24.8	242	71.4	13	3.8
ZCTA Total	54,121	13,710	25.3	35,096	64.8	5,315	9.8
Alachua County	52,592	13,480	25.6	34,063	64.8	5,049	9.6
Florida	3,316,376	864,956	26.1	2,099,909	63.3	351,511	10.6

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TABLE 27 CONT. TOTAL BLACK POPULATION BY SELECTED AGE GROUPS AND GENDER, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

Area	Male Black	Number	Percent of ZCTA	Number	Percent of ZCTA	Number	Percent of ZCTA
		0 - 17 Years of Age		18 - 64 Ye	ars of Age	65 + Years of Age	
32601 Gainesville	2,085	555	26.6	1,352	64.8	178	8.5
32603 Gainesville	234	34	14.5	200	85.5	0	0.0
32605 Gainesville	969	308	31.8	573	59.1	88	9.1
32606 Gainesville	1,399	221	15.8	1,063	76.0	115	8.2
32607 Gainesville	2,646	651	24.6	1,895	71.6	100	3.8
32608 Gainesville	3,129	804	25.7	2,161	69.1	164	5.2
32609 Gainesville	3,846	1,223	31.8	2,311	60.1	312	8.1
32612 Gainesville	205	10	4.9	195	95.1	0	0.0
32615 Alachua	1,720	696	40.5	962	55.9	62	3.6
32616 Alachua	231	31	13.4	197	85.3	3	1.3
32618 Archer	497	173	34.8	197	39.6	127	25.6
32631 Earleton	0	0	0.0	0	0.0	0	0.0
32640 Hawthorne	774	223	28.8	440	56.8	111	14.3
32641 Gainesville	4,862	1,213	24.9	3,138	64.5	511	10.5
32643 High Springs	423	1	0.2	330	78.0	92	21.7
32653 Gainesville	672	312	46.4	233	34.7	127	18.9
32658 La Crosse	23	0	0.0	21	91.3	2	8.7
32667 Micanopy	325	60	18.5	220	67.7	45	13.8
32669 Newberry	767	388	50.6	365	47.6	14	1.8
32694 Waldo	85	18	21.2	61	71.8	6	7.1
ZCTA Total	24,892	6,921	27.8	15,914	63.9	2,057	8.3
Alachua County	24,361	6,766	27.8	15,580	64.0	2,015	8.3
Florida	1,590,375	437,590	27.5	1,005,653	63.2	147,132	9.3

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TABLE 27 CONT. TOTAL BLACK POPULATION BY SELECTED AGE GROUPS AND GENDER, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

Area	Female Black	Number	Percent of ZCTA	Number	Percent of ZCTA	Number	Percent of ZCTA
	Population	0 - 17 Years of Age		18 - 64 Years of Age		65 + Years of Age	
32601 Gainesville	2,218	416	18.8	1,541	69.5	261	11.8
32603 Gainesville	291	71	24.4	220	75.6	0	0.0
32605 Gainesville	1,190	336	28.2	740	62.2	114	9.6
32606 Gainesville	873	98	11.2	603	69.1	172	19.7
32607 Gainesville	3,458	509	14.7	2,762	79.9	187	5.4
32608 Gainesville	4,254	1,309	30.8	2,744	64.5	201	4.7
32609 Gainesville	3,921	937	23.9	2,622	66.9	362	9.2
32612 Gainesville	545	29	5.3	516	94.7	0	0.0
32615 Alachua	1,699	374	22.0	1,075	63.3	250	14.7
32616 Alachua	265	74	27.9	191	72.1	0	0.0
32618 Archer	829	263	31.7	370	44.6	196	23.6
32631 Earleton	0	0	0.0	0	0.0	0	0.0
32640 Hawthorne	1,136	114	10.0	801	70.5	221	19.5
32641 Gainesville	5,688	1,735	30.5	3,174	55.8	779	13.7
32643 High Springs	358	19	5.3	281	78.5	58	16.2
32653 Gainesville	1,309	236	18.0	756	57.8	317	24.2
32658 La Crosse	28	0	0.0	25	89.3	3	10.7
32667 Micanopy	458	75	16.4	308	67.2	75	16.4
32669 Newberry	455	128	28.1	272	59.8	55	12.1
32694 Waldo	254	66	26.0	181	71.3	7	2.8
ZCTA Total	29,229	6,789	23.2	19,182	65.6	3,258	11.1
Alachua County	28,231	6,714	23.8	18,483	65.5	3,034	10.7
Florida	1,726,001	427,366	24.8	1,094,256	63.4	204,379	11.8

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TABLE 28. TOTAL ESTIMATED HISPANIC POPULATION BY AGE GROUP AND GENDER, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

Area	Total Hispanic	Number	Percent of ZCTA	Number	Percent of ZCTA	Number	Percent of ZCTA
	Population	0 - 17 Yea	0 - 17 Years of Age		ars of Age	65 + Years of Age	
32601 Gainesville	1,774	168	9.5	1,599	90.1	7	0.4
32603 Gainesville	1,132	0	0.0	1,132	100.0	0	0.0
32605 Gainesville	2,678	728	27.2	1,648	61.5	302	11.3
32606 Gainesville	2,547	681	26.7	1,611	63.3	255	10.0
32607 Gainesville	3,928	597	15.2	3,201	81.5	130	3.3
32608 Gainesville	5,545	868	15.7	4,463	80.5	214	3.9
32609 Gainesville	1,548	376	24.3	1,041	67.2	131	8.5
32612 Gainesville	1,276	26	2.0	1,250	98.0	0	0.0
32615 Alachua	1,007	433	43.0	547	54.3	27	2.7
32616 Alachua	134	36	26.9	98	73.1	0	0.0
32618 Archer	381	43	11.3	272	71.4	66	17.3
32631 Earleton	0	0	0.0	0	0.0	0	0.0
32640 Hawthorne	440	144	32.7	246	55.9	50	11.4
32641 Gainesville	359	70	19.5	289	80.5	0	0.0
32643 High Springs	954	283	29.7	559	58.6	112	11.7
32653 Gainesville	753	122	16.2	479	63.6	152	20.2
32658 La Crosse	111	45	40.5	37	33.3	29	26.1
32667 Micanopy	205	81	39.5	119	58.0	5	2.4
32669 Newberry	975	328	33.6	554	56.8	93	9.5
32694 Waldo	34	5	14.7	29	85.3	0	0.0
ZCTA Total	25,781	5,034	19.5	19,174	74.4	1,573	6.1
Alachua County	25,229	4,839	19.2	18,890	74.9	1,500	5.9
Florida	5,184,720	1,273,243	24.6	3,308,520	63.8	602,957	11.6

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TABLE 28 CONT. TOTAL HISPANIC POPULATION BY SELECTED AGE GROUPS AND GENDER, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

Area	Male Hispanic	Number	Percent of ZCTA	Number	Percent of ZCTA	Number	Percent of ZCTA
	Population	0 - 17 Years of Age		18 - 64 Years of Age		65 + Years of Age	
32601 Gainesville	787	125	15.9	659	83.7	3	0.4
32603 Gainesville	752	0	0.0	752	100.0	0	0.0
32605 Gainesville	1,441	406	28.2	896	62.2	139	9.6
32606 Gainesville	1,271	394	31.0	759	59.7	118	9.3
32607 Gainesville	1,683	242	14.4	1,399	83.1	42	2.5
32608 Gainesville	2,750	395	14.4	2,240	81.5	115	4.2
32609 Gainesville	627	162	25.8	440	70.2	25	4.0
32612 Gainesville	602	25	4.2	577	95.8	0	0.0
32615 Alachua	391	161	41.2	222	56.8	8	2.0
32616 Alachua	110	30	27.3	80	72.7	0	0.0
32618 Archer	101	14	13.9	41	40.6	46	45.5
32631 Earleton	0	0	0.0	0	0.0	0	0.0
32640 Hawthorne	268	76	28.4	180	67.2	12	4.5
32641 Gainesville	214	29	13.6	185	86.4	0	0.0
32643 High Springs	540	168	31.1	317	58.7	55	10.2
32653 Gainesville	253	23	9.1	189	74.7	41	16.2
32658 La Crosse	57	40	70.2	9	15.8	8	14.0
32667 Micanopy	104	32	30.8	67	64.4	5	4.8
32669 Newberry	425	147	34.6	241	56.7	37	8.7
32694 Waldo	31	5	16.1	26	83.9	0	0.0
ZCTA Total	12,407	2,474	19.9	9,279	74.8	654	5.3
Alachua County	12,212	2,441	20.0	9,147	74.9	624	5.1
Florida	2,560,118	650,103	25.4	1,659,924	64.8	250,091	9.8

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TABLE 28 CONT. TOTAL HISPANIC POPULATION BY SELECTED AGE GROUPS AND GENDER, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

Area	Female Hispanic	Number	Percent of ZCTA	Number	Percent of ZCTA	Number	Percent of ZCTA
	Population	0 - 17 Years of Age		18 - 64 Ye	ars of Age	65 + Years of Age	
32601 Gainesville	987	43	4.4	940	95.2	4	0.4
32603 Gainesville	380	0	0.0	380	100.0	0	0.0
32605 Gainesville	1,237	322	26.0	752	60.8	163	13.2
32606 Gainesville	1,276	287	22.5	852	66.8	137	10.7
32607 Gainesville	2,245	355	15.8	1,802	80.3	88	3.9
32608 Gainesville	2,795	473	16.9	2,223	79.5	99	3.5
32609 Gainesville	921	214	23.2	601	65.3	106	11.5
32612 Gainesville	674	1	0.1	673	99.9	0	0.0
32615 Alachua	616	272	44.2	325	52.8	19	3.1
32616 Alachua	24	6	25.0	18	75.0	0	0.0
32618 Archer	280	29	10.4	231	82.5	20	7.1
32631 Earleton	0	0	0.0	0	0.0	0	0.0
32640 Hawthorne	172	68	39.5	66	38.4	38	22.1
32641 Gainesville	145	41	28.3	104	71.7	0	0.0
32643 High Springs	414	115	27.8	242	58.5	57	13.8
32653 Gainesville	500	99	19.8	290	58.0	111	22.2
32658 La Crosse	54	5	9.3	28	51.9	21	38.9
32667 Micanopy	101	49	48.5	52	51.5	0	0.0
32669 Newberry	550	181	32.9	313	56.9	56	10.2
32694 Waldo	3	0	0.0	3	100.0	0	0.0
ZCTA Total	13,374	2,560	19.1	9,895	74.0	919	6.9
Alachua County	13,017	2,398	18.4	9,743	74.8	876	6.7
Florida	2,624,602	623,140	23.7	1,648,596	62.8	352,866	13.4

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GROUP QUARTERS

TABLE 29. TOTAL ESTIMATED POPULATION IN GROUP QUARTERS BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

Area	Total Population	Total Group Quarters Population	Percent of Total Population
32601 Gainesville	18,579	1,485	8.0
32603 Gainesville	7,195	3,421	47.5
32605 Gainesville	24,684	134	0.5
32606 Gainesville	23,766	100	0.4
32607 Gainesville	30,624	227	0.7
32608 Gainesville	48,905	647	1.3
32609 Gainesville	19,906	2,134	10.7
32612 Gainesville	7,606	7,601	99.9
32615 Alachua	14,630	22	0.2
32616 Alachua	1,142	9	0.8
32618 Archer	8,058	0	0.0
32631 Earleton	264	0	0.0
32640 Hawthorne	10,790	0	0.0
32641 Gainesville	14,989	606	4.0
32643 High Springs	11,207	32	0.3
32653 Gainesville	13,168	8	0.1
32658 La Crosse	376	0	0.0
32667 Micanopy	4,090	5	0.1
32669 Newberry	13,098	7	0.1
32694 Waldo	2,454	0	0.0
ZCTA Total	275,531	16,438	6.0
Alachua County	263,148	16,409	6.2
Florida	20,598,139	431,638	2.1

The group quarters population includes all people not living in households. Two general categories of people in group quarters are recognized by the Census: (1) the institutionalized population and (2) the noninstitutionalized population. The institutionalized population includes people under formally authorized, supervised care or custody in institutions at the time of enumeration; such as correctional institutions, nursing homes and juvenile institutions. The noninstitutionalized population includes all people who live in group quarters other than institutions, such as college dormitories, military quarters, and group homes. Also, included are staff residing at institutional group quarters.

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FAMILIES

TABLE 30. TOTAL ESTIMATED FAMILIES AND AVERAGE FAMILY SIZE BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

Area	All Families	Married Couple Families	Male Householder, No Wife Present Families	Female Households, No Husband Present Families
		Est	imated Families	
32601 Gainesville	2,035	1,158	162	715
32603 Gainesville	451	309	48	94
32605 Gainesville	5,735	4,490	275	970
32606 Gainesville	5,751	4,805	327	619
32607 Gainesville	5,166	3,530	288	1,348
32608 Gainesville	8,531	6,106	638	1,787
32609 Gainesville	3,331	1,986	251	1,094
32612 Gainesville	0	0	0	0
32615 Alachua	3,713	2,823	300	590
32616 Alachua	284	223	28	33
32618 Archer	2,011	1,433	193	385
32631 Earleton	61	61	0	0
32640 Hawthorne	2,625	1,922	177	526
32641 Gainesville	2,918	1,411	287	1,220
32643 High Springs	2,990	2,382	175	433
32653 Gainesville	3,341	2,710	151	480
32658 La Crosse	79	46	11	22
32667 Micanopy	1,012	817	79	116
32669 Newberry	3,380	2,873	176	331
32694 Waldo	563	393	101	69
ZCTA Total	53,977	39,478	3,667	10,832
Alachua County	50,396	36,926	3,312	10,158
Florida	4,917,841	3,560,518	370,231	987,092

NA = Data not available to calculate this number.

A family includes a householder and one or more other people living in the same household who are related to the householder by birth, marriage, or adoption. All people in a household who are related to the householder are regarded as members of his or her family. A family household may contain people not related to the householder, but those people are not included as part of the householders family in census tabulations. Thus, the number of family households is equal to the number of families, but family households may include more members than do families. A household can contain only one family for purposes of census tabulations. Not all households contain families since a household may be comprised of a group of unrelated people or of one person living alone.

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.



TABLE 30 CONT. TOTAL ESTIMATED FAMILIES BY TYPE OF FAMILY AND AVERAGE FAMILY SIZE BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

Area	All Families	Married Couple Families	Male Householder, No Wife Present Families	Female Households, No Husband Present Families
		Ave	erage Family Size	
32601 Gainesville	3.4	2.8	4.5	4.1
32603 Gainesville	2.7	2.7	2.2	2.8
32605 Gainesville	3.3	3.1	4.1	3.8
32606 Gainesville	3.2	3.2	3.1	3.1
32607 Gainesville	3.3	3.3	3.3	3.4
32608 Gainesville	3.3	3.2	3.3	3.7
32609 Gainesville	3.8	3.7	2.9	4.1
32612 Gainesville	NA	NA	NA	NA
32615 Alachua	3.2	3.2	3.4	3.3
32616 Alachua	3.5	3.8	1.4	3.2
32618 Archer	3.4	3.1	4.6	3.7
32631 Earleton	2.2	2.2	NA	NA
32640 Hawthorne	3.2	3.1	3.0	3.6
32641 Gainesville	3.9	3.4	3.4	4.6
32643 High Springs	3.1	3.2	2.6	3.0
32653 Gainesville	3.1	3.1	3.2	3.2
32658 La Crosse	4.2	3.4	5.1	5.4
32667 Micanopy	3.1	2.9	3.2	4.4
32669 Newberry	3.4	3.3	3.8	3.7
32694 Waldo	3.6	3.6	2.8	5.0
ZCTA Total	NA	NA	NA	NA
Alachua County	3.4	3.2	3.5	3.8
Florida	3.3	3.2	3.3	3.6

NA = Data not available to calculate this number.

A family includes a householder and one or more other people living in the same household who are related to the householder by birth, marriage, or adoption. All people in a household who are related to the householder are regarded as members of his or her family. A family household may contain people not related to the householder, but those people are not included as part of the householders family in census tabulations. Thus, the number of family households is equal to the number of families, but family households may include more members than do families. A household can contain only one family for purposes of census tabulations. Not all households contain families since a household may be comprised of a group of unrelated people or of one person living alone.

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.



HOUSEHOLDS

TABLE 31. TOTAL ESTIMATED HOUSEHOLDS AND AVERAGE HOUSEHOLD SIZE BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

Area	Estimated Households	Married Couple Households	Male Householder, No Wife Present Household	Female Households, No Husband Present Households	Nonfamily Households
			Estimated Househo	lds	
32601 Gainesville	7,628	1,158	162	715	5,593
32603 Gainesville	1,718	309	48	94	1,267
32605 Gainesville	10,107	4,490	275	970	4,372
32606 Gainesville	9,160	4,805	327	619	3,409
32607 Gainesville	11,911	3,530	288	1,348	6,745
32608 Gainesville	19,357	6,106	638	1,787	10,826
32609 Gainesville	6,894	1,986	251	1,094	3,563
32612 Gainesville	5	NA	NA	NA	5
32615 Alachua	5,572	2,823	300	590	1,859
32616 Alachua	391	223	28	33	107
32618 Archer	2,871	1,433	193	385	860
32631 Earleton	149	61	NA	NA	88
32640 Hawthorne	4,317	1,922	177	526	1,692
32641 Gainesville	4,715	1,411	287	1,220	1,797
32643 High Springs	4,339	2,382	175	433	1,349
32653 Gainesville	5,745	2,710	151	480	2,404
32658 La Crosse	104	46	11	22	25
32667 Micanopy	1,720	817	79	116	708
32669 Newberry	4,662	2,873	176	331	1,282
32694 Waldo	838	393	101	69	275
ZCTA Total	102,203	39,478	3,667	10,832	48,226
Alachua County	97,048	36,926	3,312	10,158	46,652
Florida	7,621,760	3,560,518	370,231	987,092	2,703,919

NA = Data not available to calculate this number.

A household includes all of the people who occupy a housing unit. (People not living in households are classified as living in group quarters.) A housing unit is a house, an apartment, a mobile home, a group of rooms, or a single room occupied (or if vacant, intended for occupancy) as separate living quarters. Separate living quarters are those in which the occupants live separately from any other people in the building and that have a direct access from the outside of the building or through a common hall. The occupants may be a single family, one person living alone, two or more families living together, or any other group of related or unrelated people who share living quarters.

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.

Source: US Census Bureau, American Community Survey, 2014-2018 5-Year Estimates, Table S1101.

Prepared by: WellFlorida Council, 2020.



TABLE 31 CONT. TOTAL ESTIMATED HOUSEHOLDS BY TYPE AND AVERAGE HOUSEHOLD SIZE BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

			- ,		
Area	Estimated Households	Married Couple Households	Male Householder, No Wife Present Household	Female Households, No Husband Present Households	Nonfamily Households
			Average Household	Size	
32601 Gainesville	2.2	2.8	4.5	4.3	1.8
32603 Gainesville	2.2	2.8	4.3	2.8	1.9
32605 Gainesville	2.4	3.1	4.5	4.0	1.3
32606 Gainesville	2.6	3.2	3.4	3.5	1.4
32607 Gainesville	2.6	3.3	3.7	3.6	1.9
32608 Gainesville	2.5	3.2	3.7	3.9	1.8
32609 Gainesville	2.6	3.7	3.2	4.2	1.4
32612 Gainesville	NA	NA	NA	NA	NA
32615 Alachua	2.6	3.2	4.1	3.4	1.3
32616 Alachua	2.9	3.8	2.4	3.2	1.2
32618 Archer	2.8	3.2	5.2	3.9	1.2
32631 Earleton	1.8	2.2	NA	NA	1.5
32640 Hawthorne	2.5	3.1	3.5	3.8	1.3
32641 Gainesville	3.1	3.4	3.6	4.8	1.5
32643 High Springs	2.6	3.2	2.8	3.3	1.3
32653 Gainesville	2.3	3.1	3.5	3.3	1.1
32658 La Crosse	3.6	3.4	5.3	5.4	1.8
32667 Micanopy	2.4	3.0	3.5	4.6	1.2
32669 Newberry	2.8	3.3	4.3	3.8	1.2
32694 Waldo	2.9	3.6	3.2	5.2	1.4
ZCTA Total	NA	NA	NA	NA	NA
Alachua County	2.5	3.3	3.9	4.0	1.6
Florida	2.7	3.2	3.8	3.8	1.3

NA = Data not available to calculate this number.

A household includes all of the people who occupy a housing unit. (People not living in households are classified as living in group quarters.) A housing unit is a house, an apartment, a mobile home, a group of rooms, or a single room occupied (or if vacant, intended for occupancy) as separate living quarters. Separate living quarters are those in which the occupants live separately from any other people in the building and that have a direct access from the outside of the building or through a common hall. The occupants may be a single family, one person living alone, two or more families living together, or any other group of related or unrelated people who share living quarters.

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data



TABLE 32. TOTAL VETERANS POPULATION BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

Area	Total Civilian Population 18 Years and Over	Total Veterans Population	Percent Veterans Population
32601 Gainesville		·	3.1
	16,926	524	
32603 Gainesville	6,866	66	1.0
32605 Gainesville	20,118	1,497	7.4
32606 Gainesville	18,531	1,519	8.2
32607 Gainesville	25,976	1,380	5.3
32608 Gainesville	40,881	2,954	7.2
32609 Gainesville	15,845	1,362	8.6
32612 Gainesville	7,503	0	0.0
32615 Alachua	11,174	874	7.8
32616 Alachua	837	82	9.8
32618 Archer	6,299	976	15.5
32631 Earleton	253	0	0.0
32640 Hawthorne	9,031	949	10.5
32641 Gainesville	11,294	799	7.1
32643 High Springs	9,142	1,030	11.3
32653 Gainesville	10,711	901	8.4
32658 La Crosse	310	16	5.2
32667 Micanopy	3,296	478	14.5
32669 Newberry	9,387	927	9.9
32694 Waldo	1,790	193	10.8
ZCTA Total	226,170	16,527	7.3
Alachua County	215,649	15,109	7.0
Florida	16,394,740	1,452,967	8.9

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TRANSPORTATION

TABLE 33. PERCENT OF HOUSEHOLDS WITH WORKERS AGE 16 AND OVER BY NUMBER OF AVAILABLE VEHICLES AND METHOD OF TRANSPORTATION TO WORK, ALACHUA COUNTY AND FLORIDA, 2014-2018.

	Alachua County	Florida
	Percent of Households By Nu	umber of Available Vehicles
No Vehicle Available	3.3	2.9
1 Vehicle	27.5	23.3
2 Vehicles	42.6	44.8
3 or More Vehicles	26.6	29.0
	Method of Transp	ortation to Work
Drives Alone	75.1	79.4
Carpools	9.4	9.2
Public Transportation	3.9	1.9
Other	11.6	9.5

Source: US Census Bureau, American Community Survey, 2014-2018. Table S0802.

Prepared by: WellFlorida Council, 2020.



TABLE 34. PERCENT OF HOUSEHOLDS WITH WORKERS AGE 16 AND OVER BY TRAVEL TIME TO WORK, ALACHUA COUNTY AND FLORIDA, 2014-2018.

Tra vel Time	Alachua County	Florida	Alachua County	Florida	
Traver fille	All Wo	orkers	Those That	Drive Alone	
Less than 10 minutes	10.5	8.9	10.0	8.2	
10 - 14 minutes	15.9	11.7	16.1	11.7	
15 - 19 minutes	22.3	14.9	22.8	15.1	
20 - 24 minutes	19.5	15.9	19.8	16.4	
25 - 29 minutes	6.8	6.8	7.4	7.1	
30 - 34 minutes	12.8	16.8	12.6	17.1	
35 - 44 minutes	3.9	7.6	3.9	7.9	
45 - 59 minutes	4.5	9.1	4.0	9.3	
60 or more minutes	3.7	8.1	3.4	7.2	
	Those Tha	t Carpool	Those That Use Public Transportation		
Less than 10 minutes	10.0	8.2	2.3	2.5	
10 - 14 minutes	16.0	12.0	9.4	4.4	
15 - 19 minutes	23.0	15.0	20.8	6.1	
20 - 24 minutes	20.0	16.0	14.0	8.7	
25 - 29 minutes	7.4	7.1	6.4	3.0	
30 - 34 minutes	13.0	17.0	16.8	16.4	
35 - 44 minutes	3.9	7.9	6.2	6.5	
45 - 59 minutes	4.0	9.3	5.9	13.0	
60 or more minutes	3.4	7.2	17.5	39.3	

Source: US Census Bureau, American Community Survey, 2014-2018.

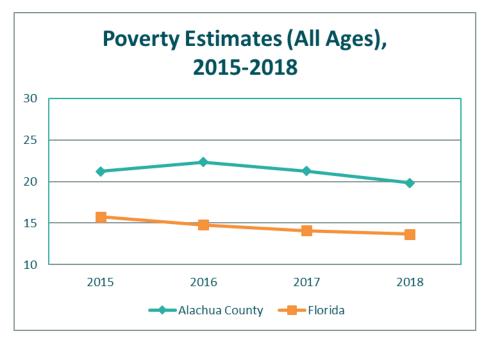
Table S0802.

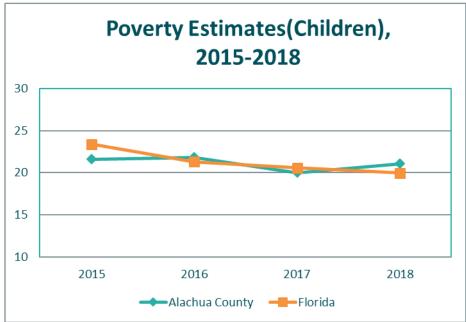
Prepared by: WellFlorida Council, 2020.



POVERTY

FIGURE 5. POVERTY ESTIMATES FOR ALL AGES AND CHILDREN, 2014-2017.





Source: Table 35.



TABLE 35. NUMBER AND PERCENT OF PERSONS IN POVERTY, BY SELECTED AGES, ALACHUA COUNTY, FLORIDA AND UNITED STATES, 2014-2018.

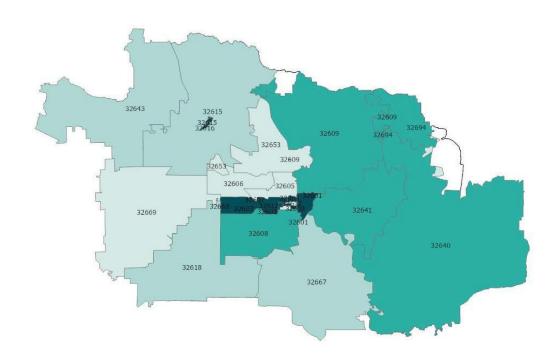
	All Ages						
	2015			2016			
Area	Total Population	Number in Poverty	Percent in Poverty	Total Population	Number in Poverty	Percent in Poverty	
Alachua County	247,818	52,558	21.2	250,852	55,990	22.3	
Florida	19,850,025	3,129,061	15.8	20,191,307	2,986,237	14.8	
		2017			2018		
Area	Total Population	Number in Poverty	Percent in Poverty	Total Population	Number in Poverty	Percent in Poverty	
Alachua County	253,418	53,816	21.2	256,730	50,922	19.8	
Florida	20,569,893	2,901,876	14.1	20,882,673	2,854,438	13.7	
			Under	Age 18			
		2015			2016		
Area	Total Population	Number in Poverty	Percent in Poverty	Total Population	Number in Poverty	Percent in Poverty	
Alachua County	46,179	9,980	21.6	47,164	10,289	21.8	
Florida	4,036,757	944,415	23.4	4,082,318	869,892	21.3	
		2017		2018			
Area	Total Population	Number in Poverty	Percent in Poverty	Total Population	Number in Poverty	Percent in Poverty	
Alachua County	47,287	9,466	20.0	47,890	10,092	21.1	
Florida	4,138,314	850,924	20.6	4,163,488	831,420	20.0	

Source: US Census Bureau, Small Area Income and Poverty Estimates, 2015-2018.

Prepared by: WellFlorida Council, 2020.



MAP 4. PERCENT OF INDIVIDUALS IN POVERTY, BY ZIP CODE, ALACHUA COUNTY, 2014-2018.



Percent of
Individuals in
Poverty (2014-2018)
0-10
10.1-14.9
15-29.9
30+

Alachua County = 21.8, Florida = 14.8 Source: Table 36.



ZIP CODE TABULATION AREA (ZCTA)

TABLE 36. ESTIMATED NUMBER AND PERCENT OF INDIVIDUALS AND CHILDREN IN POVERTY IN THE PAST 12 MONTHS, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

Area	Estimated Total Number	Estimated Number In Poverty	Estimated Percent In Poverty
	Individuals		
32601 Gainesville	17,273	7,484	43.3
32603 Gainesville	3,817	2,043	53.5
32605 Gainesville	24,632	2,215	9.0
32606 Gainesville	23,677	1,665	7.0
32607 Gainesville	30,360	9,461	31.2
32608 Gainesville	48,372	13,944	28.8
32609 Gainesville	18,795	4,802	25.5
32612 Gainesville	5	0	0.0
32615 Alachua	14,540	2,088	14.4
32616 Alachua	1,142	486	42.6
32618 Archer	8,058	1,054	13.1
32631 Earleton	264	0	0.0
32640 Hawthorne	10,769	1,699	15.8
32641 Gainesville	14,455	4,049	28.0
32643 High Springs	11,157	1,436	12.9
32653 Gainesville	13,168	1,167	8.9
32658 La Crosse	376	72	19.1
32667 Micanopy	4,079	540	13.2
32669 Newberry	13,086	1,060	8.1
32694 Waldo	2,454	373	15.2
ZCTA Total	260,479	55,638	21.4
Alachua County	248,131	54,072	21.8
Florida	20,178,544	2,983,851	14.8

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TABLE 36 CONT. ESTIMATED NUMBER AND PERCENT OF INDIVIDUALS AND CHILDREN IN POVERTY IN THE PAST 12 MONTHS, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

A	Estimated Total	Estimated Number	Estimated Percent
Area	Number	In Poverty	In Poverty
	Children (0-17 years	of age)	
32601 Gainesville	1,611	644	40.0
32603 Gainesville	289	118	40.8
32605 Gainesville	4,544	629	13.8
32606 Gainesville	5,188	109	2.1
32607 Gainesville	4,578	1,193	26.1
32608 Gainesville	7,942	1,541	19.4
32609 Gainesville	3,930	1,143	29.1
32612 Gainesville	0	0	0.0
32615 Alachua	3,376	806	23.9
32616 Alachua	305	120	39.3
32618 Archer	1,759	347	19.7
32631 Earleton	11	0	0.0
32640 Hawthorne	1,738	486	28.0
32641 Gainesville	3,643	1,330	36.5
32643 High Springs	2,024	360	17.8
32653 Gainesville	2,426	345	14.2
32658 La Crosse	66	12	18.2
32667 Micanopy	788	184	23.4
32669 Newberry	3,699	520	14.1
32694 Waldo	664	77	11.6
ZCTA Total	48,581	9,964	20.5
Alachua County	46,740	9,576	20.5
Florida	4,083,160	870,505	21.3

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TABLE 37. ESTIMATED NUMBER AND PERCENT OF INDIVIDUALS FOR SELECTED AGE GROUPS IN POVERTY IN THE PAST 12 MONTHS, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

Area	Estimated Total Number	Estimated Number In Poverty	Estimated Percent In Poverty
	of Age		
32601 Gainesville	14,143	6,478	45.8
32603 Gainesville	3,352	1,924	57.4
32605 Gainesville	13,548	1,273	9.4
32606 Gainesville	12,967	1,240	9.6
32607 Gainesville	21,960	7,825	35.6
32608 Gainesville	33,656	11,746	34.9
32609 Gainesville	10,976	2,965	27.0
32612 Gainesville	5	0	0.0
32615 Alachua	7,808	999	12.8
32616 Alachua	648	336	51.9
32618 Archer	4,149	455	11.0
32631 Earleton	40	0	0.0
32640 Hawthorne	5,295	792	15.0
32641 Gainesville	7,972	2,188	27.4
32643 High Springs	6,107	762	12.5
32653 Gainesville	6,655	590	8.9
32658 La Crosse	188	38	20.2
32667 Micanopy	1,896	254	13.4
32669 Newberry	6,507	429	6.6
32694 Waldo	1,317	272	20.7
ZCTA Total	159,189	40,566	25.5
Alachua County	152,791	39,660	26.0
Florida	10,795,193	1,536,479	14.2

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TABLE 37 CONT. ESTIMATED NUMBER AND PERCENT OF INDIVIDUALS FOR SELECTED AGE GROUPS IN POVERTY IN THE PAST 12 MONTHS, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

Area	Estimated Total Number	Estimated Number In Poverty	Estimated Percent In Poverty						
Adults 60+ Years of Age									
32601 Gainesville	1,519	362	23.8						
32603 Gainesville	176	1	0.6						
32605 Gainesville	6,540	313	4.8						
32606 Gainesville	5,522	316	5.7						
32607 Gainesville	3,822	443	11.6						
32608 Gainesville	6,774	657	9.7						
32609 Gainesville	3,889	694	17.8						
32612 Gainesville	0	0	0.0						
32615 Alachua	3,356	283	8.4						
32616 Alachua	189	30	15.9						
32618 Archer	2,150	252	11.7						
32631 Earleton	213	0	0.0						
32640 Hawthorne	3,736	421	11.3						
32641 Gainesville	2,840	531	18.7						
32643 High Springs	3,026	314	10.4						
32653 Gainesville	4,087	232	5.7						
32658 La Crosse	122	22	18.0						
32667 Micanopy	1,395	102	7.3						
32669 Newberry	2,880	111	3.9						
32694 Waldo	473	24	5.1						
ZCTA Total	52,709	5,108	9.7						
Alachua County	48,600	4,836	10.0						
Florida	5,300,191	576,867	10.9						

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TABLE 37 CONT. ESTIMATED NUMBER AND PERCENT OF INDIVIDUALS FOR SELECTED AGE GROUPS IN POVERTY IN THE PAST 12 MONTHS, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

Area	Estimated Total Number	Estimated Number In Poverty	Estimated Percent In Poverty						
Adults 18-24 Years of Age									
32601 Gainesville	6,514	4,806	73.8						
32603 Gainesville	2,054	1,570	76.4						
32605 Gainesville	2,319	584	25.2						
32606 Gainesville	2,453	806	32.9						
32607 Gainesville	10,241	5,804	56.7						
32608 Gainesville	11,924	7,399	62.1						
32609 Gainesville	2,285	1,153	50.5						
32612 Gainesville	0	0	0.0						
32615 Alachua	1,103	235	21.3						
32616 Alachua	42	1	2.4						
32618 Archer	743	3	0.4						
32631 Earleton	0	0	0.0						
32640 Hawthorne	670	39	5.8						
32641 Gainesville	1,442	610	42.3						
32643 High Springs	954	143	15.0						
32653 Gainesville	1,078	99	9.2						
32658 La Crosse	27	27	100.0						
32667 Micanopy	352	62	17.6						
32669 Newberry	559	79	14.1						
32694 Waldo	273	32	11.7						
ZCTA Total	45,033	23,452	52.1						
Alachua County	44,241	23,342	52.8						
Florida	1,632,707	347,707	21.3						

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TABLE 37 CONT. ESTIMATED NUMBER AND PERCENT OF INDIVIDUALS FOR SELECTED AGE GROUPS IN POVERTY IN THE PAST 12 MONTHS, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

Area	Estimated Total Number	Estimated Number In Poverty	Estimated Percent In Poverty						
Adults 25+ Years of Age									
32601 Gainesville	9,148	2,034	22.2						
32603 Gainesville	1,474	355	24.1						
32605 Gainesville	17,769	1,002	5.6						
32606 Gainesville	16,036	750	4.7						
32607 Gainesville	15,541	2,464	15.9						
32608 Gainesville	28,506	5,004	17.6						
32609 Gainesville	12,580	2,506	19.9						
32612 Gainesville	5	0	0.0						
32615 Alachua	10,061	1,047	10.4						
32616 Alachua	795	365	45.9						
32618 Archer	5,556	704	12.7						
32631 Earleton	253	0	0.0						
32640 Hawthorne	8,361	1,174	14.0						
32641 Gainesville	9,370	2,109	22.5						
32643 High Springs	8,179	933	11.4						
32653 Gainesville	9,664	723	7.5						
32658 La Crosse	283	33	11.7						
32667 Micanopy	2,939	294	10.0						
32669 Newberry	8,828	461	5.2						
32694 Waldo	1,517	264	17.4						
ZCTA Total	166,865	22,222	13.3						
Alachua County	157,150	21,154	13.5						
Florida	14,462,677	1,765,639	12.2						

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.



All Ages

TABLE 38. ESTIMATED NUMBER AND PERCENT OF INDIVIDUALS BY DETAILED LEVELS OF POVERTY IN THE PAST 12 MONTHS, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

Aron	Estimated	Estimated Number	Estimated Percent	Estimated Number	Estimated Percent
Area	Total Population	0 - 99 Percei	nt of Poverty	Betw 100 - 149%	veen of Poverty
32601 Gainesville	17,273	7,484	43.3	1,093	6.3
32603 Gainesville	3,817	2,043	53.5	370	9.7
32605 Gainesville	24,632	2,215	9.0	1,985	8.1
32606 Gainesville	23,677	1,665	7.0	1,804	7.6
32607 Gainesville	30,360	9,461	31.2	3,199	10.5
32608 Gainesville	48,372	13,944	28.8	3,565	7.4
32609 Gainesville	18,795	4,802	25.5	2,551	13.6
32612 Gainesville	5	0	0.0	0	0.0
32615 Alachua	14,540	2,088	14.4	1,461	10.0
32616 Alachua	1,142	486	42.6	87	7.6
32618 Archer	8,058	1,054	13.1	845	10.5
32631 Earleton	264	0	0.0	0	0.0
32640 Hawthorne	10,769	1,699	15.8	1,490	13.8
32641 Gainesville	14,455	4,049	28.0	1,913	13.2
32643 High Springs	11,157	1,436	12.9	852	7.6
32653 Gainesville	13,168	1,167	8.9	720	5.5
32658 La Crosse	376	72	19.1	90	23.9
32667 Micanopy	4,079	540	13.2	293	7.2
32669 Newberry	13,086	1,060	8.1	796	6.1
32694 Waldo	2,454	373	15.2	118	4.8
ZCTA Total	260,479	55,638	21.4	23,232	8.9
Alachua County	248,131	54,072	21.8	21,896	8.8
Florida	20,178,544	2,983,851	14.8	2,074,664	10.3

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.



TABLE 38 CONT. ESTIMATED NUMBER AND PERCENT OF INDIVIDUALS BY DETAILED LEVELS OF POVERTY IN THE PAST 12 MONTHS, BY ZIP CODE TABULATION AREA (ZCTA) TABULATION AREA(ZCTA), ALACHUA COUNTY AND FLORIDA, 2104-2018.

	Estimated	Estimated Number	Estimated Percent	Estimated Number	Estimated Percent		
Area	Total Population	Betw 150 - 199%	veen of Poverty		Between 200 - 299% of Poverty		
32601 Gainesville	17,273	2,067	12.0	2,129	12.3		
32603 Gainesville	3,817	300	7.9	401	10.5		
32605 Gainesville	24,632	1,725	7.0	2,902	11.8		
32606 Gainesville	23,677	1,284	5.4	3,420	14.4		
32607 Gainesville	30,360	2,590	8.5	4,325	14.2		
32608 Gainesville	48,372	3,884	8.0	7,782	16.1		
32609 Gainesville	18,795	2,769	14.7	2,805	14.9		
32612 Gainesville	5	0	0.0	0	0.0		
32615 Alachua	14,540	988	6.8	2,329	16.0		
32616 Alachua	1,142	76	6.7	185	16.2		
32618 Archer	8,058	573	7.1	1,251	15.5		
32631 Earleton	264	22	8.3	33	12.5		
32640 Hawthorne	10,769	1,522	14.1	2,155	20.0		
32641 Gainesville	14,455	1,939	13.4	2,392	16.5		
32643 High Springs	11,157	771	6.9	1,790	16.0		
32653 Gainesville	13,168	866	6.6	2,054	15.6		
32658 La Crosse	376	5	1.3	46	12.2		
32667 Micanopy	4,079	594	14.6	547	13.4		
32669 Newberry	13,086	1,480	11.3	1,582	12.1		
32694 Waldo	2,454	231	9.4	786	32.0		
ZCTA Total	260,479	23,686	9.1	38,914	14.9		
Alachua County	248,131	22,136	8.9	36,234	14.6		
Florida	20,178,544	2,078,571	10.3	3,647,428	18.1		

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.



TABLE 38 CONT. ESTIMATED NUMBER AND PERCENT OF INDIVIDUALS BY DETAILED LEVELS OF POVERTY IN THE PAST 12 MONTHS, BY ZIP CODE TABULATION AREA (ZCTA) TABULATION AREA(ZCTA), ALACHUA COUNTY AND FLORIDA, 2104-2018.

	Estimated	Es ti ma ted Number	Estimated Percent	Estimated Number	Estimated Percent	
Area	Total Population	Betv 300 - 399%	veen 5 of Poverty		400 % and Above of Poverty	
32601 Gainesville	17,273	1,159	6.7	3,341	19.3	
32603 Gainesville	3,817	154	4.0	549	14.4	
32605 Gainesville	24,632	3,983	16.2	11,822	48.0	
32606 Gainesville	23,677	3,581	15.1	11,923	50.4	
32607 Gainesville	30,360	3,244	10.7	7,541	24.8	
32608 Gainesville	48,372	4,053	8.4	15,144	31.3	
32609 Gainesville	18,795	2,626	14.0	3,242	17.2	
32612 Gainesville	5	5	100.0	0	0.0	
32615 Alachua	14,540	2,079	14.3	5,595	38.5	
32616 Alachua	1,142	0	0.0	308	27.0	
32618 Archer	8,058	981	12.2	3,354	41.6	
32631 Earleton	264	0	0.0	209	79.2	
32640 Hawthorne	10,769	1,595	14.8	2,308	21.4	
32641 Gainesville	14,455	2,245	15.5	1,917	13.3	
32643 High Springs	11,157	1,927	17.3	4,381	39.3	
32653 Gainesville	13,168	1,741	13.2	6,620	50.3	
32658 La Crosse	376	55	14.6	108	28.7	
32667 Micanopy	4,079	566	13.9	1,539	37.7	
32669 Newberry	13,086	1,982	15.1	6,186	47.3	
32694 Waldo	2,454	532	21.7	414	16.9	
ZCTA Total	260,479	32,508	12.5	86,501	33.2	
Alachua County	248,131	31,008	12.5	82,785	33.4	
Florida	20,178,544	2,756,577	13.7	6,637,453	32.9	

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.



TABLE 39. ESTIMATED NUMBER AND PERCENT OF PERSONS BY AGE BY SELECTED LEVELS OF POVERTY IN THE PAST 12 MONTHS, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

Area	Estimated Total	Estimated Number	Estimated Percent	Estimated Number	Estimated Percent	Estimated Number	Estimated Percent
Alea	Population	Below 1009	% of Poverty	Betv		200% an	
				100 - 200%	of Poverty	of Po	verty
32601 Gainesville	17,273	7,484	43.3	3,160	18.3	6,629	38.4
32603 Gainesville	3,817	2,043	53.5	670	17.6	1,104	28.9
32605 Gainesville	24,632	2,215	9.0	3,710	15.1	18,707	75.9
32606 Gainesville	23,677	1,665	7.0	3,088	13.0	18,924	79.9
32607 Gainesville	30,360	9,461	31.2	5,789	19.1	15,110	49.8
32608 Gainesville	48,372	13,944	28.8	7,449	15.4	26,979	55.8
32609 Gainesville	18,795	4,802	25.5	5,320	28.3	8,673	46.1
32612 Gainesville	5	0	0.0	0	0.0	5	100.0
32615 Alachua	14,540	2,088	14.4	2,449	16.8	10,003	68.8
32616 Alachua	1,142	486	42.6	163	14.3	493	43.2
32618 Archer	8,058	1,054	13.1	1,418	17.6	5,586	69.3
32631 Earleton	264	0	0.0	22	8.3	242	91.7
32640 Hawthorne	10,769	1,699	15.8	3,012	28.0	6,058	56.3
32641 Gainesville	14,455	4,049	28.0	3,852	26.6	6,554	45.3
32643 High Springs	11,157	1,436	12.9	1,623	14.5	8,098	72.6
32653 Gainesville	13,168	1,167	8.9	1,586	12.0	10,415	79.1
32658 La Crosse	376	72	19.1	95	25.3	209	55.6
32667 Micanopy	4,079	540	13.2	887	21.7	2,652	65.0
32669 Newberry	13,086	1,060	8.1	2,276	17.4	9,750	74.5
32694 Waldo	2,454	373	15.2	349	14.2	1,732	70.6
ZCTA Total	260,479	55,638	21.4	46,918	18.0	157,923	60.6
Alachua County	248,131	54,072	21.8	44,032	17.7	150,027	60.5
Florida	20,178,544	2,983,851	14.8	4,153,235	20.6	13,041,458	64.6

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.

Source: US Census Bureau, American Community Survey, 2014-2018 5-Year Estimates, Table B17024.

Prepared by: WellFlorida Council, 2020.



TABLE 39 CONT. ESTIMATED NUMBER AND PERCENT OF PERSONS BY AGE BY SELECTED LEVELS OF POVERTY IN THE PAST 12 MONTHS, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

·	Es ti ma ted	Estimated Number	Estimated Percent	Estimated Number	Estimated Percent	Estimated Number	Estimated Percent	
Area	Total 0-17 Population	Below 100% of Poverty			Between 100 - 200% of Poverty		200% and Above of Poverty	
32601 Gainesville	1,611	644	40.0	318	19.7	649	40.3	
32603 Gainesville	289	118	40.8	60	20.8	111	38.4	
32605 Gainesville	4,544	629	13.8	1,095	24.1	2,820	62.1	
32606 Gainesville	5,188	109	2.1	922	17.8	4,157	80.1	
32607 Gainesville	4,578	1,193	26.1	781	17.1	2,604	56.9	
32608 Gainesville	7,942	1,541	19.4	872	11.0	5,529	69.6	
32609 Gainesville	3,930	1,143	29.1	1,137	28.9	1,650	42.0	
32612 Gainesville	0	0	0.0	0	0.0	0	0.0	
32615 Alachua	3,376	806	23.9	731	21.7	1,839	54.5	
32616 Alachua	305	120	39.3	65	21.3	120	39.3	
32618 Archer	1,759	347	19.7	365	20.8	1,047	59.5	
32631 Earleton	11	0	0.0	0	0.0	11	100.0	
32640 Hawthorne	1,738	486	28.0	558	32.1	694	39.9	
32641 Gainesville	3,643	1,330	36.5	1,139	31.3	1,174	32.2	
32643 High Springs	2,024	360	17.8	342	16.9	1,322	65.3	
32653 Gainesville	2,426	345	14.2	344	14.2	1,737	71.6	
32658 La Crosse	66	12	18.2	33	50.0	21	31.8	
32667 Micanopy	788	184	23.4	203	25.8	401	50.9	
32669 Newberry	3,699	520	14.1	835	22.6	2,344	63.4	
32694 Waldo	664	77	11.6	108	16.3	479	72.1	
ZCTA Total	48,581	9,964	20.5	9,908	20.4	28,709	59.1	
Alachua County	46,740	9,576	20.5	9,401	20.1	27,763	59.4	
Florida	4,083,160	870,505	21.3	1,033,137	25.3	2,179,518	53.4	

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.

Source: US Census Bureau, American Community Survey, 2014-2018 5-Year Estimates, Table B17024.

Prepared by: WellFlorida Council, 2020.



TABLE 39 CONT. ESTIMATED NUMBER AND PERCENT OF PERSONS BY AGE BY SELECTED LEVELS OF POVERTY IN THE PAST 12 MONTHS, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

Es ti ma ted Area Total 18-44	Estimated Number	Estimated Percent	Estimated Number	Estimated Percent	Estimated Number	Estimated Percent	
Aled	Population	Below 1009	% of Poverty	Betv	veen of Poverty	200% an	d Above verty
					,		,
32601 Gainesville	11,938	6,109	51.2	2,237	18.7	3,592	30.1
32603 Gainesville	3,174	1,892	59.6	573	18.1	709	22.3
32605 Gainesville	9,153	1,167	12.7	1,384	15.1	6,602	72.1
32606 Gainesville	9,242	1,211	13.1	1,286	13.9	6,745	73.0
32607 Gainesville	18,063	7,194	39.8	3,789	21.0	7,080	39.2
32608 Gainesville	26,647	10,911	40.9	4,349	16.3	11,387	42.7
32609 Gainesville	7,509	2,024	27.0	2,057	27.4	3,428	45.7
32612 Gainesville	5	0	0.0	0	0.0	5	100.0
32615 Alachua	4,805	843	17.5	654	13.6	3,308	68.8
32616 Alachua	387	205	53.0	49	12.7	133	34.4
32618 Archer	2,766	345	12.5	562	20.3	1,859	67.2
32631 Earleton	0	0	0.0	0	0.0	0	0.0
32640 Hawthorne	2,989	417	14.0	1,031	34.5	1,541	51.6
32641 Gainesville	5,073	1,419	28.0	1,601	31.6	2,053	40.5
32643 High Springs	3,668	499	13.6	461	12.6	2,708	73.8
32653 Gainesville	3,921	352	9.0	480	12.2	3,089	78.8
32658 La Crosse	101	36	35.6	12	11.9	53	52.5
32667 Micanopy	1,108	165	14.9	272	24.5	671	60.6
32669 Newberry	3,748	293	7.8	615	16.4	2,840	75.8
32694 Waldo	793	183	23.1	115	14.5	495	62.4
ZCTA Total	115,090	35,265	30.6	21,527	18.7	58,298	50.7
Alachua County	111,870	34,709	31.0	20,723	18.5	56,438	50.4
Florida	6,693,088	1,047,693	15.7	1,411,556	21.1	4,233,839	63.3

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.

Source: US Census Bureau, American Community Survey, 2014-2018 5-Year Estimates, Table B17024.

Prepared by: WellFlorida Council, 2020.



TABLE 39 CONT. ESTIMATED NUMBER AND PERCENT OF PERSONS BY AGE BY SELECTED LEVELS OF POVERTY IN THE PAST 12 MONTHS, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

	Es ti ma ted	Estimated Number	Estimated Percent	Estimated Number	Estimated Percent	Estimated Number	Estimated Percent	
Area	Total 45-64 Population	Below 100% of Poverty			Between 100 - 200% of Poverty		200% and Above of Poverty	
32601 Gainesville	2,650	459	17.3	421	15.9	1,770	66.8	
32603 Gainesville	214	33	15.4	37	17.3	144	67.3	
32605 Gainesville	6,059	162	2.7	639	10.5	5,258	86.8	
32606 Gainesville	4,764	115	2.4	299	6.3	4,350	91.3	
32607 Gainesville	5,351	838	15.7	743	13.9	3,770	70.5	
32608 Gainesville	8,892	1,095	12.3	1,340	15.1	6,457	72.6	
32609 Gainesville	4,822	1,150	23.8	1,138	23.6	2,534	52.6	
32612 Gainesville	0	0	0.0	0	0.0	0	0.0	
32615 Alachua	4,121	265	6.4	670	16.3	3,186	77.3	
32616 Alachua	319	161	50.5	18	5.6	140	43.9	
32618 Archer	2,123	223	10.5	295	13.9	1,605	75.6	
32631 Earleton	78	0	0.0	0	0.0	78	100.0	
32640 Hawthorne	3,483	586	16.8	878	25.2	2,019	58.0	
32641 Gainesville	3,738	957	25.6	661	17.7	2,120	56.7	
32643 High Springs	3,429	368	10.7	472	13.8	2,589	75.5	
32653 Gainesville	3,992	344	8.6	255	6.4	3,393	85.0	
32658 La Crosse	134	7	5.2	19	14.2	108	80.6	
32667 Micanopy	1,229	108	8.8	241	19.6	880	71.6	
32669 Newberry	3,752	155	4.1	450	12.0	3,147	83.9	
32694 Waldo	617	93	15.1	32	5.2	492	79.7	
ZCTA Total	59,767	7,119	11.9	8,608	14.4	44,040	73.7	
Alachua County	55,443	6,677	12.0	7,624	13.8	41,142	74.2	
Florida	5,406,166	652,727	12.1	888,932	16.4	3,864,507	71.5	

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.

Source: US Census Bureau, American Community Survey, 2014-2018 5-Year Estimates, Table B17024.

Prepared by: WellFlorida Council, 2020.



TABLE 39 CONT. ESTIMATED NUMBER AND PERCENT OF PERSONS BY AGE BY SELECTED LEVELS OF POVERTY IN THE PAST 12 MONTHS, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

,		Estimated	Estimated	Estimated	Estimated	Estimated	Estimated
	Estimated Total	Number	Percent	Number	Percent	Number	Percent
Area	65+						
	Population	Below 1009	% of Poverty		veen	200% an	d Above
		20.011 2007		100 - 200%	of Poverty	of Po	verty
32601 Gainesville	1,074	272	25.3	184	17.1	618	57.5
32603 Gainesville	140	0	0.0	0	0.0	140	100.0
32605 Gainesville	4,876	257	5.3	592	12.1	4,027	82.6
32606 Gainesville	4,483	230	5.1	581	13.0	3,672	81.9
32607 Gainesville	2,368	236	10.0	476	20.1	1,656	69.9
32608 Gainesville	4,891	397	8.1	888	18.2	3,606	73.7
32609 Gainesville	2,534	485	19.1	988	39.0	1,061	41.9
32612 Gainesville	0	0	0.0	0	0.0	0	0.0
32615 Alachua	2,238	174	7.8	394	17.6	1,670	74.6
32616 Alachua	131	0	0.0	31	23.7	100	76.3
32618 Archer	1,410	139	9.9	196	13.9	1,075	76.2
32631 Earleton	175	0	0.0	22	12.6	153	87.4
32640 Hawthorne	2,559	210	8.2	545	21.3	1,804	70.5
32641 Gainesville	2,001	343	17.1	451	22.5	1,207	60.3
32643 High Springs	2,036	209	10.3	348	17.1	1,479	72.6
32653 Gainesville	2,829	126	4.5	507	17.9	2,196	77.6
32658 La Crosse	75	17	22.7	31	41.3	27	36.0
32667 Micanopy	954	83	8.7	171	17.9	700	73.4
32669 Newberry	1,887	92	4.9	376	19.9	1,419	75.2
32694 Waldo	380	20	5.3	94	24.7	266	70.0
ZCTA Total	37,041	3,290	8.9	6,875	18.6	26,876	72.6
Alachua County	34,078	3,110	9.1	6,284	18.4	24,684	72.4
Florida	3,996,130	412,926	10.3	819,610	20.5	2,763,594	69.2

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.

Source: US Census Bureau, American Community Survey, 2014-2018 5-Year Estimates, Table B17024.



By Gender

TABLE 40. ESTIMATED NUMBER AND PERCENT OF PERSONS BY GENDER BY SELECTED LEVEL OF POVERTY IN THE PAST 12 MONTHS, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

		Males		Females			
Area	Estimated Male Population	Estimated Number In Poverty	Estimated Percent In Poverty	Estimated Female Population	Estimated Number In Poverty	Estimated Percent In Poverty	
32601 Gainesville	8,701	3,504	40.3	8,572	3,980	46.4	
32603 Gainesville	2,455	1,369	55.8	1,362	674	49.5	
32605 Gainesville	11,459	1,095	9.6	13,173	1,120	8.5	
32606 Gainesville	11,635	915	7.9	12,042	750	6.2	
32607 Gainesville	13,966	4,295	30.8	16,394	5,166	31.5	
32608 Gainesville	23,207	6,409	27.6	25,165	7,535	29.9	
32609 Gainesville	8,807	2,167	24.6	9,988	2,635	26.4	
32612 Gainesville	5	0	0.0	0	0	0.0	
32615 Alachua	6,894	868	12.6	7,646	1,220	16.0	
32616 Alachua	607	249	41.0	535	237	44.3	
32618 Archer	3,623	472	13.0	4,435	582	13.1	
32631 Earleton	61	0	0.0	203	0	0.0	
32640 Hawthorne	5,289	761	14.4	5,480	938	17.1	
32641 Gainesville	6,533	1,716	26.3	7,922	2,333	29.4	
32643 High Springs	5,971	829	13.9	5,186	607	11.7	
32653 Gainesville	6,437	632	9.8	6,731	535	7.9	
32658 La Crosse	209	32	15.3	167	40	24.0	
32667 Micanopy	2,053	252	12.3	2,026	288	14.2	
32669 Newberry	6,818	599	8.8	6,268	461	7.4	
32694 Waldo	1,184	96	8.1	1,270	277	21.8	
ZCTA Total	125,914	26,260	20.9	134,565	29,378	21.8	
Alachua County	120,052	25,517	21.3	128,079	28,555	22.3	
Florida	9,802,428	1,340,525	13.7	10,376,116	1,643,326	15.8	

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.



By Race

TABLE 41. ESTIMATED NUMBER AND PERCENT OF PERSONS BY SELECTED RACES AND ETHNICITY, BY SELECTED LEVEL OF POVERTY IN THE PAST 12 MONTHS, BY ZIP CODE TABULATIONS AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

		Whi te		Black			
Area	Estimated White Population	Es ti ma ted Number In Poverty	Estimated Percent In Poverty	Estimated Black Population	Estimated Number In Poverty	Estimated Percent In Poverty	
32601 Gainesville	11,211	5,152	46.0	4,201	1,476	35.1	
32603 Gainesville	3,002	1,647	54.9	177	118	66.7	
32605 Gainesville	19,732	1,229	6.2	2,124	595	28.0	
32606 Gainesville	18,089	1,018	5.6	2,265	550	24.3	
32607 Gainesville	21,081	6,610	31.4	6,046	1,794	29.7	
32608 Gainesville	33,430	8,730	26.1	7,177	2,330	32.5	
32609 Gainesville	9,753	1,992	20.4	7,114	2,182	30.7	
32612 Gainesville	5	0	0.0	0	0	0.0	
32615 Alachua	10,754	1,197	11.1	3,419	860	25.2	
32616 Alachua	566	90	15.9	496	388	78.2	
32618 Archer	6,396	591	9.2	1,326	433	32.7	
32631 Earleton	253	0	0.0	0	0	0.0	
32640 Hawthorne	8,278	1,400	16.9	1,910	255	13.4	
32641 Gainesville	3,659	674	18.4	10,211	3,248	31.8	
32643 High Springs	9,797	1,149	11.7	769	181	23.5	
32653 Gainesville	9,758	440	4.5	1,981	690	34.8	
32658 La Crosse	281	70	24.9	51	0	0.0	
32667 Micanopy	3,147	255	8.1	780	248	31.8	
32669 Newberry	11,151	618	5.5	1,222	428	35.0	
32694 Waldo	1,936	268	13.8	339	98	28.9	
ZCTA Total	182,279	33,130	18.2	51,608	15,874	30.8	
Alachua County	171,802	31,810	18.5	50,094	15,635	31.2	
Florida	15,258,206	1,943,450	12.7	3,196,776	750,616	23.5	

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.

Source: US Census Bureau, American Community Survey, 2014-2018 5-Year Estimates, Table B17020A , B17020B AND B17020I.



TABLE 41 CONT. ESTIMATED NUMBER AND PERCENT OF PERSONS BY SELECTED RACES AND ETHNCITY, BY SELECTED LEVEL OF POVERTY IN THE PAST 12 MONTHS, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

	Hispanics					
Area	Es ti ma ted Hispanic Population	Estimated Number In Poverty	Estimated Percent In Poverty			
32601 Gainesville	1,589	908	57.1			
32603 Gainesville	592	385	65.0			
32605 Gainesville	2,672	150	5.6			
32606 Gainesville	2,547	215	8.4			
32607 Gainesville	3,901	1,813	46.5			
32608 Gainesville	5,507	1,836	33.3			
32609 Gainesville	1,477	444	30.1			
32612 Gainesville	0	0	0.0			
32615 Alachua	968	513	53.0			
32616 Alachua	134	68	50.7			
32618 Archer	381	0	0.0			
32631 Earleton	0	0	0.0			
32640 Hawthorne	440	45	10.2			
32641 Gainesville	307	49	16.0			
32643 High Springs	935	232	24.8			
32653 Gainesville	753	26	3.5			
32658 La Crosse	111	52	46.8			
32667 Micanopy	203	17	8.4			
32669 Newberry	975	0	0.0			
32694 Waldo	34	3	8.8			
ZCTA Total	23,526	6,756	28.7			
Alachua County	22,980	6,578	28.6			
Florida	5,113,554	965,888	18.9			

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.

Source: US Census Bureau, American Community Survey, 2014-2018 5-Year Estimates, Table B17020A , B17020B AND B17020I.



Households In Poverty

TABLE 42. ESTIMATED NUMBER AND PERCENT OF HOUSEHOLDS AND VARIOUS TYPES OF FAMILY HOUSEHOLDS WITH INCOME IN POVERTY IN THE PAST 12 MONTHS, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

	Estimated	Estimated	Estimated	Estimated	Estimated	Estimated	
	Total	Number	Percent	Total	Number in	Percent in	
Area	Number	in Poverty	in Poverty	Number	Poverty	Poverty	
		All Families		In M	arried Couple Fa	ımily	
32601 Gainesville	2,035	470	23.1	1,158	146	12.6	
32603 Gainesville	451	142	31.5	309	26	8.4	
32605 Gainesville	5,735	235	4.1	4,490	81	1.8	
32606 Gainesville	5,751	155	2.7	4,805	106	2.2	
32607 Gainesville	5,166	744	14.4	3,530	169	4.8	
32608 Gainesville	8,531	1,143	13.4	6,106	201	3.3	
32609 Gainesville	3,331	470	14.1	1,986	230	11.6	
32612 Gainesville	0	0	0.0	0	0	0.0	
32615 Alachua	3,713	375	10.1	2,823	155	5.5	
32616 Alachua	284	135	47.5	223	78	35.0	
32618 Archer	2,011	177	8.8	1,433	19	1.3	
32631 Earleton	61	0	0.0	61	0	0.0	
32640 Hawthorne	2,625	265	10.1	1,922	140	7.3	
32641 Gainesville	2,918	598	20.5	1,411	111	7.9	
32643 High Springs	2,990	266	8.9	2,382	100	4.2	
32653 Gainesville	3,341	197	5.9	2,710	43	1.6	
32658 La Crosse	79	10	12.7	46	4	8.7	
32667 Micanopy	1,012	66	6.5	817	11	1.3	
32669 Newberry	3,380	132	3.9	2,873	52	1.8	
32694 Waldo	563	64	11.4	393	43	10.9	
ZCTA Total	53,977	5,645	10.5	39,478	1,716	4.3	
Alachua County	50,396	5,342	10.6	36,926	1,662	4.5	
Florida	4,917,841	521,291	10.6	3,560,518	213,631	6.0	

^{*} Please refer to the notes section to identify the difference in household types.

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.



TABLE 42 CONT. ESTIMATED NUMBER AND PERCENT OF HOUSEHOLDS AND VARIOUS TYPES OF FAMILY HOUSEHOLDS WITH INCOME IN POVERTY IN THE PAST 12 MONTHS, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

,							
Area	Estimated Total Number	Estimated Number in Poverty	Estimated Percent in Poverty				
Area		All Families With Female Head of Household, No Husband Present					
32601 Gainesville	715	293	41.0				
32603 Gainesville	94	68	72.3				
32605 Gainesville	970	158	16.3				
32606 Gainesville	619	52	8.4				
32607 Gainesville	1,348	452	33.5				
32608 Gainesville	1,787	701	39.2				
32609 Gainesville	1,094	232	21.2				
32612 Gainesville	0	0	0.0				
32615 Alachua	590	174	29.5				
32616 Alachua	33	29	87.9				
32618 Archer	385	130	33.8				
32631 Earleton	0	0	0.0				
32640 Hawthorne	526	88	16.7				
32641 Gainesville	1,220	389	31.9				
32643 High Springs	433	165	38.1				
32653 Gainesville	480	115	24.0				
32658 La Crosse	22	5	22.7				
32667 Micanopy	116	55	47.4				
32669 Newberry	331	72	21.8				
32694 Waldo	69	21	30.4				
ZCTA Total	10,832	3,199	29.5				
Alachua County	10,158	3,017	29.7				
Florida	987,092	254,670	25.8				
* Please refer to the note	os soction to ido	ntify the differen	sco in househo				

^{*} Please refer to the notes section to identify the difference in household types.

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.



Family Households in Poverty

TABLE 43. ESTIMATED NUMBER AND PERCENT OF FAMILY HOUSEHOLDS BY LEVEL OF POVERTY IN THE PAST 12 MONTHS, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

Area	Estimated Total Family	Estimated Number	Estimated Percent	Estimated Number	Estimated Percent
	Households	Under 130 %	% of Poverty	130 - 149 %	of Poverty
32601 Gainesville	2,035	548	26.9	17	0.8
32603 Gainesville	451	173	38.4	7	1.6
32605 Gainesville	5,735	413	7.2	139	2.4
32606 Gainesville	5,751	443	7.7	78	1.4
32607 Gainesville	5,166	1,081	20.9	109	2.1
32608 Gainesville	8,531	1,306	15.3	280	3.3
32609 Gainesville	3,331	744	22.3	217	6.5
32612 Gainesville	0	0	0.0	0	0.0
32615 Alachua	3,713	569	15.3	82	2.2
32616 Alachua	284	145	51.1	4	1.4
32618 Archer	2,011	298	14.8	70	3.5
32631 Earleton	61	0	0.0	0	0.0
32640 Hawthorne	2,625	388	14.8	69	2.6
32641 Gainesville	2,918	828	28.4	125	4.3
32643 High Springs	2,990	310	10.4	109	3.6
32653 Gainesville	3,341	304	9.1	37	1.1
32658 La Crosse	79	24	30.4	0	0.0
32667 Micanopy	1,012	85	8.4	30	3.0
32669 Newberry	3,380	227	6.7	69	2.0
32694 Waldo	563	72	12.8	6	1.1
ZCTA Total	53,977	7,958	14.7	1,448	2.7
Alachua County	50,396	7,526	14.9	1,347	2.7
Florida	4,917,841	775,857	15.8	171,251	3.5

^{*} A family includes a householder and one or more other people living in the same household who are related to the householder by birth, marriage, or adoption. All people in a household who are related to the householder are regarded as members of his or her family. A family household may contain people not related to the householder, but those people are not included as part of the householders family in census tabulations. Thus, the number of family households is equal to the number of families, but family households may include more members than do families. A household can contain only one family for purposes of census tabulations. Not all households contain families since a household may be comprised of a group of unrelated people or of one person living alone.

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data. Source: US Census Bureau, American Community Survey, 2014-2018 5-Year Estimates, Table B17022. Prepared by: WellFlorida Council, 2020.



TABLE 43 CONT. ESTIMATED NUMBER AND PERCENT OF FAMILY HOUSEHOLDS BY LEVEL OF POVERTY IN THE PAST 12 MONTHS, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

Area Estimated Total Family Households Estimated Number Estimated Percent Estimated Number Estimated Percent 32601 Gainesville 2,035 156 7.7 1,314 64.6 32603 Gainesville 451 17 3.8 254 56.3 32605 Gainesville 5,735 199 3.5 4,984 86.9 32606 Gainesville 5,751 176 3.1 5,054 87.9 32607 Gainesville 5,166 248 4.8 3,728 72.2 32608 Gainesville 8,531 459 5.4 6,486 76.0 32609 Gainesville 3,331 300 9.0 2,070 62.1 32612 Gainesville 3,331 209 5.6 2,853 76.8 32615 Alachua 3,713 209 5.6 2,853 76.8 32616 Alachua 3,713 209 5.6 2,853 76.8 32618 Archer 2,011 126 6.3 1,517 75.4 32618	,					
150-184% of Poverty 165% + Of Poverty 16	Area					
32603 Gainesville 451 17 3.8 254 56.3 32605 Gainesville 5,735 199 3.5 4,984 86.9 32606 Gainesville 5,751 176 3.1 5,054 87.9 32607 Gainesville 5,166 248 4.8 3,728 72.2 32608 Gainesville 8,531 459 5.4 6,486 76.0 32609 Gainesville 3,331 300 9.0 2,070 62.1 32612 Gainesville 0 0 0.0 0 0.0 32612 Gainesville 0 0 0.0 0 0.0 32612 Alachua 3,713 209 5.6 2,853 76.8 32613 Alachua 2,844 18 6.3 117 41.2 32614 Alachua 2,844 18 6.3 1,517 75.4 32631 Earleton 61 - - 61 100.0 32640 Hawthorne 2,625 249 9.5 1,919 73.1 32643 High Springs 2,990 188 6.3 2,3		Households	150 - 184 %	of Poverty	185% + 0	f Poverty
32605 Gainesville 5,735 199 3.5 4,984 86.9 32606 Gainesville 5,751 176 3.1 5,054 87.9 32607 Gainesville 5,166 248 4.8 3,728 72.2 32608 Gainesville 8,531 459 5.4 6,486 76.0 32609 Gainesville 3,331 300 9.0 2,070 62.1 32612 Gainesville 0 0 0.0 0 0.0 32615 Alachua 3,713 209 5.6 2,853 76.8 32616 Alachua 284 18 6.3 117 41.2 32618 Archer 2,011 126 6.3 1,517 75.4 32631 Earleton 61 - - 61 100.0 32640 Hawthorne 2,625 249 9.5 1,919 73.1 32641 Gainesville 2,918 157 5.4 1,808 62.0 32643 High Springs 2,990 188 6.3 2,383 79.7 32653 Gainesville 3,341 120 3.6	32601 Gainesville	2,035	156	7.7	1,314	64.6
32606 Gainesville 5,751 176 3.1 5,054 87.9 32607 Gainesville 5,166 248 4.8 3,728 72.2 32608 Gainesville 8,531 459 5.4 6,486 76.0 32609 Gainesville 3,331 300 9.0 2,070 62.1 32612 Gainesville 0 0 0.0 0 0.0 32615 Alachua 3,713 209 5.6 2,853 76.8 32616 Alachua 284 18 6.3 117 41.2 32618 Archer 2,011 126 6.3 1,517 75.4 32631 Earleton 61 - - 61 100.0 32640 Hawthorne 2,625 249 9.5 1,919 73.1 32641 Gainesville 2,918 157 5.4 1,808 62.0 32643 High Springs 2,990 188 6.3 2,383 79.7 32653 Gainesville 3,341 120 3.6 2,880 86.2 32658 LaCrosse 79 1 1.3 <	32603 Gainesville	451	17	3.8	254	56.3
32607 Gainesville 5,166 248 4.8 3,728 72.2 32608 Gainesville 8,531 459 5.4 6,486 76.0 32609 Gainesville 3,331 300 9.0 2,070 62.1 32612 Gainesville 0 0 0.0 0 0.0 32615 Alachua 3,713 209 5.6 2,853 76.8 32616 Alachua 284 18 6.3 117 41.2 32618 Archer 2,011 126 6.3 1,517 75.4 32631 Earleton 61 - - 61 100.0 32640 Hawthorne 2,625 249 9.5 1,919 73.1 32641 Gainesville 2,918 157 5.4 1,808 62.0 32643 High Springs 2,990 188 6.3 2,383 79.7 32653 Gainesville 3,341 120 3.6 2,880 86.2 32658 LaCrosse 79 1 1.3 54 68.4 32667 Micanopy 1,012 64 6.3 833<	32605 Gainesville	5,735	199	3.5	4,984	86.9
32608 Gainesville 8,531 459 5.4 6,486 76.0 32609 Gainesville 3,331 300 9.0 2,070 62.1 32612 Gainesville 0 0 0.0 0 0.0 32615 Alachua 3,713 209 5.6 2,853 76.8 32616 Alachua 284 18 6.3 117 41.2 32618 Archer 2,011 126 6.3 1,517 75.4 32631 Earleton 61 - - 61 100.0 32640 Hawthorne 2,625 249 9.5 1,919 73.1 32641 Gainesville 2,918 157 5.4 1,808 62.0 32643 High Springs 2,990 188 6.3 2,383 79.7 32653 Gainesville 3,341 120 3.6 2,880 86.2 32658 La Crosse 79 1 1.3 54 68.4 32667 Micanopy 1,012 64 6.3 833 82.3 32694 Waldo 563 76 13.5 409	32606 Gainesville	5,751	176	3.1	5,054	87.9
32609 Gainesville 3,331 300 9.0 2,070 62.1 32612 Gainesville 0 0 0 0 0.0 32615 Alachua 3,713 209 5.6 2,853 76.8 32616 Alachua 284 18 6.3 117 41.2 32618 Archer 2,011 126 6.3 1,517 75.4 32631 Earleton 61 61 100.0 32640 Hawthorne 2,625 249 9.5 1,919 73.1 32641 Gainesville 2,918 157 5.4 1,808 62.0 32643 High Springs 2,990 188 6.3 2,383 79.7 32653 Gainesville 3,341 120 3.6 2,880 86.2 32658 LaCrosse 79 1 1.3 54 68.4 32667 Micanopy 1,012 64 6.3 833 82.3 32669 Newberry 3,380 269 8.0 2,815 83.3 32694 Waldo 563 76 13.5 409 72.6 2CTA Total 53,977 3,032 5.6 41,539 77.0 Alachua County	32607 Gainesville	5,166	248	4.8	3,728	72.2
32612 Gainesville 0 0 0.0 0 0.0 32615 Alachua 3,713 209 5.6 2,853 76.8 32616 Alachua 284 18 6.3 117 41.2 32618 Archer 2,011 126 6.3 1,517 75.4 32631 Earleton 61 - - 61 100.0 32640 Hawthorne 2,625 249 9.5 1,919 73.1 32641 Gainesville 2,918 157 5.4 1,808 62.0 32643 High Springs 2,990 188 6.3 2,383 79.7 32653 Gainesville 3,341 120 3.6 2,880 86.2 32658 La Crosse 79 1 1.3 54 68.4 32667 Micanopy 1,012 64 6.3 833 82.3 32694 Waldo 563 76 13.5 409 72.6 ZCTA Total 53,977 3,032 5.6 41,539 77.0 Alachua County 50,396 2,739 5.4 38,784	32608 Gainesville	8,531	459	5.4	6,486	76.0
32615 Alachua 3,713 209 5.6 2,853 76.8 32616 Alachua 284 18 6.3 117 41.2 32618 Archer 2,011 126 6.3 1,517 75.4 32631 Earleton 61 - - 61 100.0 32640 Hawthorne 2,625 249 9.5 1,919 73.1 32641 Gainesville 2,918 157 5.4 1,808 62.0 32643 High Springs 2,990 188 6.3 2,383 79.7 32653 Gainesville 3,341 120 3.6 2,880 86.2 32658 La Crosse 79 1 1.3 54 68.4 32667 Micanopy 1,012 64 6.3 833 82.3 32669 Newberry 3,380 269 8.0 2,815 83.3 32694 Waldo 563 76 13.5 409 72.6 ZCTA Total 53,977 3,032 5.6 41,539 77.0 Alachua County 50,396 2,739 5.4 38,784 <td>32609 Gainesville</td> <td>3,331</td> <td>300</td> <td>9.0</td> <td>2,070</td> <td>62.1</td>	32609 Gainesville	3,331	300	9.0	2,070	62.1
32616 Alachua 284 18 6.3 117 41.2 32618 Archer 2,011 126 6.3 1,517 75.4 32631 Earleton 61 - 61 100.0 32640 Hawthorne 2,625 249 9.5 1,919 73.1 32641 Gainesville 2,918 157 5.4 1,808 62.0 32643 High Springs 2,990 188 6.3 2,383 79.7 32653 Gainesville 3,341 120 3.6 2,880 86.2 32658 La Crosse 79 1 1.3 54 68.4 32667 Micanopy 1,012 64 6.3 833 82.3 32669 Newberry 3,380 269 8.0 2,815 83.3 32694 Waldo 563 76 13.5 409 72.6 ZCTA Total 53,977 3,032 5.6 41,539 77.0 Alachua County 50,396 2,739 5.4 38,784 77.0	32612 Gainesville	0	0	0.0	0	0.0
32618 Archer 2,011 126 6.3 1,517 75.4 32631 Earleton 61 - - 61 100.0 32640 Hawthorne 2,625 249 9.5 1,919 73.1 32641 Gainesville 2,918 157 5.4 1,808 62.0 32643 High Springs 2,990 188 6.3 2,383 79.7 32653 Gainesville 3,341 120 3.6 2,880 86.2 32658 La Crosse 79 1 1.3 54 68.4 32667 Micanopy 1,012 64 6.3 833 82.3 32669 Newberry 3,380 269 8.0 2,815 83.3 32694 Waldo 563 76 13.5 409 72.6 ZCTA Total 53,977 3,032 5.6 41,539 77.0 Alachua County 50,396 2,739 5.4 38,784 77.0	32615 Alachua	3,713	209	5.6	2,853	76.8
32631 Earleton 61 - - 61 100.0 32640 Hawthorne 2,625 249 9.5 1,919 73.1 32641 Gaines ville 2,918 157 5.4 1,808 62.0 32643 High Springs 2,990 188 6.3 2,383 79.7 32653 Gaines ville 3,341 120 3.6 2,880 86.2 32658 La Crosse 79 1 1.3 54 68.4 32667 Micanopy 1,012 64 6.3 833 82.3 32669 Newberry 3,380 269 8.0 2,815 83.3 32694 Waldo 563 76 13.5 409 72.6 ZCTA Total 53,977 3,032 5.6 41,539 77.0 Alachua County 50,396 2,739 5.4 38,784 77.0	32616 Alachua	284	18	6.3	117	41.2
32640 Hawthorne 2,625 249 9.5 1,919 73.1 32641 Gainesville 2,918 157 5.4 1,808 62.0 32643 High Springs 2,990 188 6.3 2,383 79.7 32653 Gainesville 3,341 120 3.6 2,880 86.2 32658 La Crosse 79 1 1.3 54 68.4 32667 Micanopy 1,012 64 6.3 833 82.3 32669 Newberry 3,380 269 8.0 2,815 83.3 32694 Waldo 563 76 13.5 409 72.6 ZCTA Total 53,977 3,032 5.6 41,539 77.0 Alachua County 50,396 2,739 5.4 38,784 77.0	32618 Archer	2,011	126	6.3	1,517	75.4
32641 Gainesville 2,918 157 5.4 1,808 62.0 32643 High Springs 2,990 188 6.3 2,383 79.7 32653 Gainesville 3,341 120 3.6 2,880 86.2 32658 La Crosse 79 1 1.3 54 68.4 32667 Micanopy 1,012 64 6.3 833 82.3 32669 Newberry 3,380 269 8.0 2,815 83.3 32694 Waldo 563 76 13.5 409 72.6 ZCTA Total 53,977 3,032 5.6 41,539 77.0 Alachua County 50,396 2,739 5.4 38,784 77.0	32631 Earleton	61	-	-	61	100.0
32643 High Springs 2,990 188 6.3 2,383 79.7 32653 Gainesville 3,341 120 3.6 2,880 86.2 32658 La Crosse 79 1 1.3 54 68.4 32667 Micanopy 1,012 64 6.3 833 82.3 32669 Newberry 3,380 269 8.0 2,815 83.3 32694 Waldo 563 76 13.5 409 72.6 ZCTA Total 53,977 3,032 5.6 41,539 77.0 Alachua County 50,396 2,739 5.4 38,784 77.0	32640 Hawthorne	2,625	249	9.5	1,919	73.1
32653 Gainesville 3,341 120 3.6 2,880 86.2 32658 La Crosse 79 1 1.3 54 68.4 32667 Micanopy 1,012 64 6.3 833 82.3 32669 Newberry 3,380 269 8.0 2,815 83.3 32694 Waldo 563 76 13.5 409 72.6 ZCTA Total 53,977 3,032 5.6 41,539 77.0 Alachua County 50,396 2,739 5.4 38,784 77.0	32641 Gainesville	2,918	157	5.4	1,808	62.0
32658 La Crosse 79 1 1.3 54 68.4 32667 Micanopy 1,012 64 6.3 833 82.3 32669 Newberry 3,380 269 8.0 2,815 83.3 32694 Waldo 563 76 13.5 409 72.6 ZCTA Total 53,977 3,032 5.6 41,539 77.0 Alachua County 50,396 2,739 5.4 38,784 77.0	32643 High Springs	2,990	188	6.3	2,383	79.7
32667 Micanopy 1,012 64 6.3 833 82.3 32669 Newberry 3,380 269 8.0 2,815 83.3 32694 Waldo 563 76 13.5 409 72.6 ZCTA Total 53,977 3,032 5.6 41,539 77.0 Alachua County 50,396 2,739 5.4 38,784 77.0	32653 Gainesville	3,341	120	3.6	2,880	86.2
32669 Newberry 3,380 269 8.0 2,815 83.3 32694 Waldo 563 76 13.5 409 72.6 ZCTA Total 53,977 3,032 5.6 41,539 77.0 Alachua County 50,396 2,739 5.4 38,784 77.0	32658 La Crosse	79	1	1.3	54	68.4
32694 Waldo 563 76 13.5 409 72.6 ZCTA Total 53,977 3,032 5.6 41,539 77.0 Alachua County 50,396 2,739 5.4 38,784 77.0	32667 Micanopy	1,012	64	6.3	833	82.3
ZCTA Total 53,977 3,032 5.6 41,539 77.0 Alachua County 50,396 2,739 5.4 38,784 77.0	32669 Newberry	3,380	269	8.0	2,815	83.3
Alachua County 50,396 2,739 5.4 38,784 77.0	32694 Waldo	563	76	13.5	409	72.6
	ZCTA Total	53,977	3,032	5.6	41,539	77.0
Florida 4,917,841 316,583 6.4 3,654,150 74.3	Alachua County	50,396	2,739	5.4	38,784	77.0
	Florida	4,917,841	316,583	6.4	3,654,150	74.3

^{*} A family includes a householder and one or more other people living in the same household who are related to the householder by birth, marriage, or adoption. All people in a household who are related to the householder are regarded as members of his or her family. A family household may contain people not related to the householder, but those people are not included as part of the householders family in census tabulations. Thus, the number of family households is equal to the number of families, but family households may include more members than do families. A household can contain only one family for purposes of census tabulations. Not all households contain families since a household may be comprised of a group of unrelated people or of one person living alone.

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data. Source: US Census Bureau, American Community Survey, 2014-2018 5-Year Estimates, Table B17022. Prepared by: WellFlorida Council, 2020.



ALICE REPORT

TABLE 44. ALICE REPORT BUDGET BREAKDOWN COMPARED FOR ALACHUA COUNTY AND FLORIDA AND PERCENT AND ESTIMATED NUMBER OF ALICE AND POVERTY HOUSEHOLDS FOR ALACHUA COUNTY AND FLORIDA, 2016. *

	Alachua County		Florida					
Budget Breakdown	2 Adults, 1 Single Adult Infant, 1 Preschooler		Infant, 1 Single Adult		ngle Adult		Adults, 1 Infant, 1 eschooler	
Monthly Costs								
Housing	\$	637	\$	887	\$	617	\$	848
Child Care	\$	0	\$	1,057	\$	0	\$	1,024
Food	\$	164	\$	542	\$	164	\$	542
Transportation	\$	322	\$	644	\$	326	\$	653
Health Care	\$	196	\$	726	\$	195	\$	720
Technology	\$	55	\$	75	\$	55	\$	75
Miscellaneous	\$	159	\$	427	\$	157	\$	418
Ta xes	\$	215	\$	338	\$	212	\$	317
Monthly Total	\$	1,748	\$	4,696	\$	1,726	\$	4,597
Annual Total	\$	20,976	\$	56,352	\$	20,712	\$	55,164
Hourly Wage **	\$	10.49	\$	28.18	\$	10.36	\$	27.58
		Alachua	Cou	unty		Flo	rida	
Total Households	94,428				7,574,766			
Percent ALICE & Poverty								46
Estimated Number of Households ALICE & Poverty	50 47,214 3,4				3,484,392			
Households ALICE & Foverty				47,214				3,404,332

^{*} Please note that according to the 2018 ALICE Report, the ALICE Average Household Survival Budget only reflects the bare minimum that a household needs to live and work today. It does not include savings for future goals or emergencies.

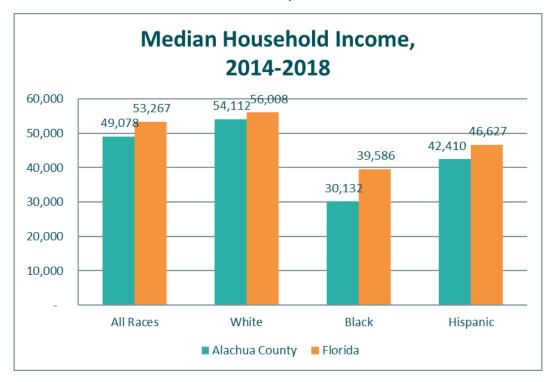
Source: ALICE: A Study of Financial Hardship in Florida, 2018 Report. The United Way ALICE Project is a collaboration of United Ways in Connecticut, Florida, Hawaii, Idaho, Indiana, Iowa, Louisiana, Maryland, Michigan, New Jersey, New York, Ohio, Oregon, Texas, Virginia, Washington, and Wisconsin. Prepared by WellFlorida Council, 2020.

^{**} Full-time wage required to support this budget.



INCOMES

FIGURE 6. MEDIAN HOUSEHOLD INCOME, 2014-2018.



Source: Table 46.



TABLE 45. ESTIMATED NUMBER OF HOUSEHOLDS, PER CAPITA INCOME AND MEDIAN HOUSEHOLD INCOME BY RACES AND ETHNICITY FOR ALACHUA COUNTY COMPARED TO FLORIDA, 2014-2018.

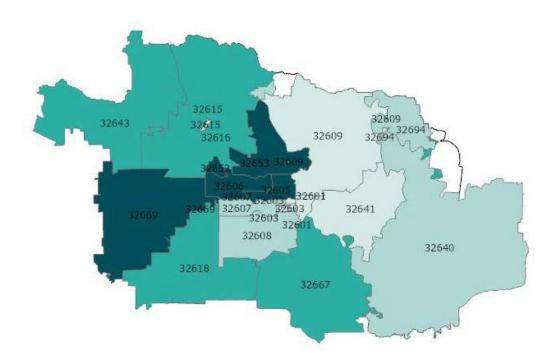
	Area			
Various Household Information	 Alachua County		orida	
Total Number of Households	97,048	7,	,621,760	
Per Capita Money Income In the Past 12 Months (All Races)	\$ 27,896	\$	30,197	
Per Capita Money Income In the Past 12 Months (White Races)	\$ 31,630	\$	33,351	
Per Capita Money Income In the Past 12 Months (Black Races)	\$ 16,866	\$	18,955	
Per Capita Money Income In the Past 12 Months (Hispanics)	\$ 20,657	\$	21,865	
Median Household Income (All Races)	\$ 49,078	\$	53,267	
Median Household Income (White Races)	\$ 54,112	\$	56,008	
Median Household Income (Black Races)	\$ 30,132	\$	39,586	
Median Household Income (Hispanics)	\$ 42,410	\$	46,627	

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.

Source: US Census Bureau, American Community Survey, 2014-2018 5-Year Estimates, Table S1902, B19301, B19301A, B19301B, and B19301I.



MAP 5. MEDIUM HOUSEHOLD INCOME BY ZIP CODE, ALACHUA COUNTY, 2014-2018.



Median					
Household Income					
All Races (2014-2018)					
0-37,000					
37,001-50,999					
51,000-64,999					
65,000+					

Alachua County = 49,078, Florida = 53,267 Source: Table 46.



ZIP CODE TABULATION AREA (ZCTA)

TABLE 46. MEDIAN HOUSEHOLD INCOME AND MEAN (AVERAGE) HOUSEHOLD INCOME BY RACE AND ETHNICITY, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

Area	Median Household Income Mean(Average) Household Income						
	All Races	Whi te	Black	Hispanic	A	All Races	
32601 Gainesville	25,481	25,865	21,950	7,400	\$	43,073	
32603 Gainesville	21,992	22,222			\$	57,973	
32605 Gainesville	69,102	68,066	66,683	56,250	\$	91,459	
32606 Gainesville	67,984	66,303	61,537	82,577	\$	88,877	
32607 Gainesville	38,521	44,008	27,736	29,395	\$	58,471	
32608 Gainesville	42,424	47,607	28,730	43,493	\$	70,146	
32609 Gainesville	33,585	36,865	26,250	36,815	\$	46,576	
32612 Gainesville							
32615 Alachua	56,662	63,316	29,281	43,233	\$	81,335	
32616 Alachua	31,250	34,929	30,309		\$	43,088	
32618 Archer	53,987	64,321	42,652		\$	83,640	
32631 Earleton	64,901	64,901			\$	90,427	
32640 Hawthorne	44,821	45,079	34,556	22,768	\$	53,212	
32641 Gainesville	36,885	43,591	33,004		\$	46,602	
32643 High Springs	56,108	58,984	37,656		\$	68,807	
32653 Gainesville	65,427	70,785	32,106	71,500	\$	85,354	
32658 La Crosse	46,250	43,750	118,500	37,000	\$	59,613	
32667 Micanopy	52,500	57,219	35,825	55,288	\$	72,303	
32669 Newberry	69,439	69,936	65,750	61,375	\$	94,573	
32694 Waldo	48,816	51,298	20,208		\$	58,752	
ZCTA Total							
Alachua County	49,078	54,112	30,132	42,410	\$	70,309	
Florida	53,267	56,008	39,586	46,627	\$	76,652	

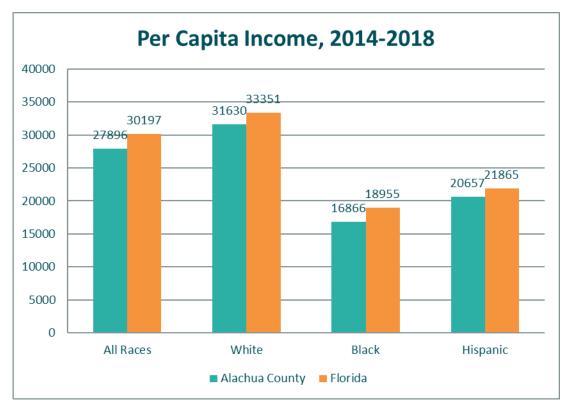
NA = Not Available.

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data. Source: US Census Bureau, American Community Survey, 2014-2018 5-Year Estimates, Table S1903 and Table S1902. Prepared by: WellFlorida Council, 2020.

^{--- =} Not enough data to calculate.



FIGURE 7. PER CAPITA INCOME, 2014-2018.



Source: Table 47.



TABLE 47. PER CAPITA INCOME BY RACE AND ETHNICITY, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

Area	All	Races	١	Whi te	ı	Black	Hi	ispanic
32601 Gainesville	\$	19,893	\$	21,523	\$	16,223	\$	10,542
32603 Gainesville	\$	15,942	\$	18,447	\$	4,510	\$	7,178
32605 Gainesville	\$	39,810	\$	42,408	\$	28,330	\$	34,744
32606 Gainesville	\$	36,484	\$	38,483	\$	19,660	\$	30,355
32607 Gainesville	\$	24,490	\$	27,671	\$	15,624	\$	17,612
32608 Gainesville	\$	29,607	\$	32,648	\$	14,677	\$	22,633
32609 Gainesville	\$	19,081	\$	23,419	\$	15,363	\$	17,059
32612 Gainesville	\$	1,916	\$	2,042	\$	1,878	\$	1,658
32615 Alachua	\$	32,549	\$	34,591	\$	27,672	\$	12,685
32616 Alachua	\$	16,104	\$	20,598	\$	11,499	\$	9,466
32618 Archer	\$	31,516	\$	35,585	\$	17,323	\$	12,356
32631 Earleton	\$	54,809	\$	57,192	-		-	
32640 Hawthorne	\$	22,761	\$	24,095	\$	17,739	\$	15,270
32641 Gainesville	\$	16,864	\$	24,669	\$	14,540	\$	10,298
32643 High Springs	\$	27,952	\$	29,252	\$	19,730	\$	17,852
32653 Gainesville	\$	38,439	\$	42,690	\$	21,074	\$	36,066
32658 La Crosse	\$	21,550	\$	20,880	\$	39,384	\$	8,177
32667 Micanopy	\$	31,607	\$	35,940	\$	19,249	\$	12,058
32669 Newberry	\$	34,908	\$	37,205	\$	21,005	\$	28,133
32694 Waldo	\$	21,510	\$	24,270	\$	14,715	\$	61,376
ZCTA Total		NA		NA		NA		NA
Alachua County	\$	27,896	\$	31,630	\$	16,866	\$	20,657
Florida	\$	30,197	\$	33,351	\$	18,955	\$	21,865

NA = Not Available.

--- = Not enough data to calculate.

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.

Source: US Census Bureau, American Community Survey, 2014-2018 5-Year Estimates, Tables B19301, B19301A, B19301B, and B19301I.

Prepared by: WellFlorida Council, 2020.



TABLE 48. FEDERAL POVERTY GUIDELINES BY NUMBER OF PERSONS IN FAMILY/HOUSEHOLD, 2020.

Noushau of Bassau		Pove	erty Guideline			
Number of Persons in Family/Household	48 Contiguous States and the District of Columbia		Alaska		Hawaii	
1	\$	12,760	\$	15,950	\$	14,680
2	\$	17,240	\$	21,550	\$	19,830
3	\$	21,720	\$	27,150	\$	24,980
4	\$	26,200	\$	32,750	\$	30,130
5	\$	30,680	\$	38,350	\$	35,280
6	\$	35,160	\$	43,950	\$	40,430
7	\$	39,640	\$	49,550	\$	45,580
8	\$	44,120	\$	55,150	\$	50,730

In the 48 Contiguous States and the District of Columbia for families/households with more than 8 persons, add \$4,480 for each additional person, in Alaska add \$5,600 for each additional person and in Hawaii add \$5,150 for each additional person over the number listed above.

Source: Office of Federal Register, 1/17/2020. Prepared by: WellFlorida Council, 2020.



TABLE 49. ESTIMATED NUMBER OF FAMILIES BY INCOME LEVELS FOR ALACHUA COUNTY COMPARED TO FLORIDA, 2014-2018.

	Alachua	County	Flor	rida
Family Income Levels	Esti mated Number	Estimated Percent	Estimated Number	Estimated Percent
< \$10,000	2,201	4.4	206,223	4.2
\$10,000 - \$14,999	1,386	2.8	137,663	2.8
\$15,000 - \$19,999	1,643	3.3	172,491	3.5
\$20,000 - \$24,999	1,990	3.9	208,417	4.2
\$25,000-\$29,999	1,931	3.8	228,874	4.7
\$30,000 - \$34,999	1,822	3.6	232,881	4.7
\$35,000 - \$39,999	2,195	4.4	234,956	4.8
\$40,000 - \$44,999	1,980	3.9	236,347	4.8
\$45,000 - \$49,999	1,546	3.1	217,113	4.4
\$50,000 - \$59,999	3,927	7.8	413,495	8.4
\$60,000-\$74,999	5,469	10.9	542,545	11.0
\$75,000 - \$99,999	7,468	14.8	678,947	13.8
\$100,000 - \$124,999	4,948	9.8	466,531	9.5
\$125,000 - \$149,999	3,550	7.0	290,649	5.9
\$150,000 - \$199,999	3,994	7.9	307,279	6.2
\$200,000 +	4,346	8.6	343,430	7.0
Tota I	50,396	100.0	4,917,841	100.0

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.



TABLE 50. ESTIMATED FAMILY INCOME IN THE PAST 12 MONTHS BY DETAILED LEVELS OF INCOME, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

Area	Estimated Total	Estimated Number	Estimated Percent	Estimated Number	Estimated Percent
	Families	< \$10	0,000	\$10,000	- \$14,999
32601 Gainesville	2,035	232	11.4	107	5.3
32603 Gainesville	451	70	15.5	54	12.0
32605 Gainesville	5,735	41	0.7	34	0.6
32606 Gainesville	5,751	50	0.9	98	1.7
32607 Gainesville	5,166	385	7.5	179	3.5
32608 Gainesville	8,531	569	6.7	332	3.9
32609 Gainesville	3,331	111	3.3	146	4.4
32612 Gainesville	0	0	0.0	0	0.0
32615 Alachua	3,713	121	3.3	92	2.5
32616 Alachua	284	25	8.8	28	9.9
32618 Archer	2,011	155	7.7	1	0.0
32631 Earleton	61	0	0.0	0	0.0
32640 Hawthorne	2,625	111	4.2	43	1.6
32641 Gainesville	2,918	273	9.4	123	4.2
32643 High Springs	2,990	139	4.6	43	1.4
32653 Gainesville	3,341	40	1.2	77	2.3
32658 La Crosse	79	0	0.0	4	5.1
32667 Micanopy	1,012	42	4.2	17	1.7
32669 Newberry	3,380	58	1.7	20	0.6
32694 Waldo	563	5	0.9	24	4.3
ZCTA Total	53,977	2,427	4.5	1,422	2.6
Alachua County	50,396	2,201	4.4	1,386	2.8
Florida	4,917,841	206,223	4.2	137,663	2.8

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.



				,	
Area	Estimated Total	Estimated Number	Estimated Percent	Estimated Number	Estimated Percent
	Families	\$15,000	- \$19,999	\$20,000	- \$29,999
32601 Gainesville	2,035	93	4.6	183	9.0
32603 Gainesville	451	0	0.0	68	15.1
32605 Gainesville	5,735	114	2.0	336	5.9
32606 Gainesville	5,751	108	1.9	262	4.6
32607 Gainesville	5,166	187	3.6	527	10.2
32608 Gainesville	8,531	183	2.1	597	7.0
32609 Gainesville	3,331	179	5.4	545	16.4
32612 Gainesville	0	0	0.0	0	0.0
32615 Alachua	3,713	151	4.1	383	10.3
32616 Alachua	284	56	19.7	10	3.5
32618 Archer	2,011	31	1.5	189	9.4
32631 Earleton	61	0	0.0	0	0.0
32640 Hawthorne	2,625	88	3.4	253	9.6
32641 Gainesville	2,918	184	6.3	279	9.6
32643 High Springs	2,990	75	2.5	259	8.7
32653 Gainesville	3,341	163	4.9	46	1.4
32658 La Crosse	79	5	6.3	11	13.9
32667 Micanopy	1,012	17	1.7	31	3.1
32669 Newberry	3,380	54	1.6	177	5.2
32694 Waldo	563	32	5.7	28	5.0
ZCTA Total	53,977	1,720	3.2	4,184	7.8
Alachua County	50,396	1,643	3.3	3,921	7.8
Florida	4,917,841	172,491	3.5	437,291	8.9

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.



	(==:::,,,::=:::				
Area	Esti mated Total	Estimated Number	Estimated Percent	Estimated Number	Estimated Percent
	Families	\$30,000	- \$39,999	\$40,000	- \$49,999
32601 Gainesville	2,035	147	7.2	92	4.5
32603 Gainesville	451	24	5.3	44	9.8
32605 Gainesville	5,735	212	3.7	296	5.2
32606 Gainesville	5,751	417	7.3	355	6.2
32607 Gainesville	5,166	321	6.2	310	6.0
32608 Gainesville	8,531	649	7.6	571	6.7
32609 Gainesville	3,331	409	12.3	336	10.1
32612 Gainesville	0	0	0.0	0	0.0
32615 Alachua	3,713	304	8.2	246	6.6
32616 Alachua	284	75	26.4	8	2.8
32618 Archer	2,011	132	6.6	148	7.4
32631 Earleton	61	0	0.0	0	0.0
32640 Hawthorne	2,625	369	14.1	464	17.7
32641 Gainesville	2,918	406	13.9	255	8.7
32643 High Springs	2,990	241	8.1	231	7.7
32653 Gainesville	3,341	252	7.5	175	5.2
32658 La Crosse	79	6	7.6	5	6.3
32667 Micanopy	1,012	107	10.6	56	5.5
32669 Newberry	3,380	247	7.3	350	10.4
32694 Waldo	563	107	19.0	18	3.2
ZCTA Total	53,977	4,425	8.2	3,960	7.3
Alachua County	50,396	4,017	8.0	3,526	7.0
Florida	4,917,841	467,837	9.5	453,460	9.2

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.



Area	Estimated Total	Estimated Number	Estimated Percent	Estimated Number	Estimated Percent
, GG	Families	\$50,000	- \$59,999	\$60,000	- \$99,999
32601 Gainesville	2,035	149	7.3	469	23.0
32603 Gainesville	451	22	4.9	76	16.9
32605 Gainesville	5,735	457	8.0	1,618	28.2
32606 Gainesville	5,751	258	4.5	1,643	28.6
32607 Gainesville	5,166	433	8.4	1,354	26.2
32608 Gainesville	8,531	708	8.3	1,622	19.0
32609 Gainesville	3,331	339	10.2	779	23.4
32612 Gainesville	0	0	0.0	0	0.0
32615 Alachua	3,713	423	11.4	904	24.3
32616 Alachua	284	7	2.5	29	10.2
32618 Archer	2,011	214	10.6	495	24.6
32631 Earleton	61	10	16.4	8	13.1
32640 Hawthorne	2,625	299	11.4	547	20.8
32641 Gainesville	2,918	352	12.1	767	26.3
32643 High Springs	2,990	244	8.2	995	33.3
32653 Gainesville	3,341	133	4.0	1,033	30.9
32658 La Crosse	79	0	0.0	21	26.6
32667 Micanopy	1,012	120	11.9	200	19.8
32669 Newberry	3,380	182	5.4	1,082	32.0
32694 Waldo	563	27	4.8	234	41.6
ZCTA Total	53,977	4,377	8.1	13,876	25.7
Alachua County	50,396	3,927	7.8	12,937	25.7
Florida	4,917,841	413,495	8.4	1,221,492	24.8

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.



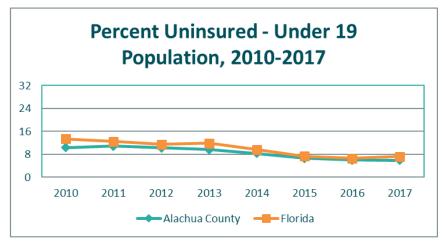
Area	Es tima ted Total	Estimated Number	Estimated Percent	Estimated Number	Estimated Percent
	Families	\$100,000	- \$199,999	\$200	+ 000,
32601 Gainesville	2,035	395	19.4	168	8.3
32603 Gainesville	451	51	11.3	42	9.3
32605 Gainesville	5,735	2,064	36.0	563	9.8
32606 Gainesville	5,751	1,959	34.1	601	10.5
32607 Gainesville	5,166	1,026	19.9	444	8.6
32608 Gainesville	8,531	2,154	25.2	1,146	13.4
32609 Gainesville	3,331	411	12.3	76	2.3
32612 Gainesville	0	0	0.0	0	0.0
32615 Alachua	3,713	946	25.5	143	3.9
32616 Alachua	284	46	16.2	0	0.0
32618 Archer	2,011	368	18.3	278	13.8
32631 Earleton	61	29	47.5	14	23.0
32640 Hawthorne	2,625	423	16.1	28	1.1
32641 Gainesville	2,918	256	8.8	23	0.8
32643 High Springs	2,990	702	23.5	61	2.0
32653 Gainesville	3,341	1,092	32.7	330	9.9
32658 La Crosse	79	27	34.2	0	0.0
32667 Micanopy	1,012	380	37.5	42	4.2
32669 Newberry	3,380	856	25.3	354	10.5
32694 Waldo	563	50	8.9	38	6.7
ZCTA Total	53,977	13,235	24.5	4,351	8.1
Alachua County	50,396	12,492	24.8	4,346	8.6
Florida	4,917,841	1,064,459	21.6	343,430	7.0

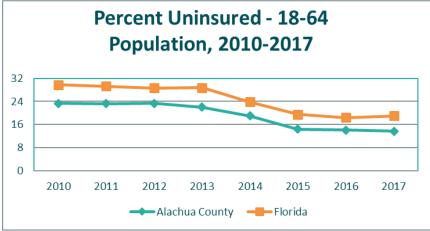
Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.

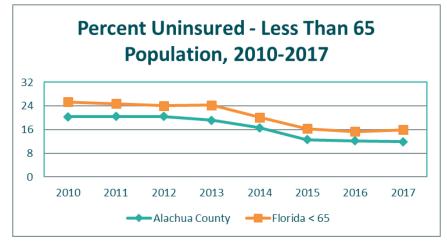


UNINSURED

FIGURE 8. PERCENT UNINSURED FOR VARIOUS AGE GROUPS, 2010-2017.







Source: Table 51.



TABLE 51. NUMBER AND PERCENT UNINSURED FOR SELECTED AGE GROUPS FOR ALL INCOME LEVELS, ALACHUA COUNTY AND FLORIDA, 2010-2017.

	Total Number	Total Es ti ma ted	Percent Estimated	Total Number	Total Es ti ma ted	Percent Estimated	
Year	Д	lachua County	/		Florida		
			Under 19 Y	ears of Age			
2010	47,036	4,885	10.4	4,159,749	557,492	13.4	
2011	46,646	5,054	10.8	4,147,603	517,442	12.5	
2012	46,583	4,758	10.2	4,155,298	475,048	11.4	
2013	47,644	4,617	9.7	4,171,464	494,850	11.9	
2014	48,237	4,038	8.4	4,201,730	406,126	9.7	
2015	48,842	3,212	6.6	4,250,715	312,070	7.3	
2016	49,877	3,011	6.0	4,291,510	282,464	6.6	
2017	50,018	2,935	5.9	4,348,080	314,181	7.2	
			18 - 64 Ye	ars of Age			
2010	164,996	38,537	23.4	11,281,511	3,357,491	29.8	
2011	166,684	38,764	23.3	11,416,945	3,342,845	29.3	
2012	167,187	38,983	23.3	11,511,136	3,300,071	28.7	
2013	166,068	36,611	22.0	11,584,764	3,334,124	28.8	
2014	167,109	31,846	19.1	11,757,659	2,809,126	23.9	
2015	168,964	24,402	14.4	11,930,518	2,324,052	19.5	
2016	169,102	23,875	14.1	12,071,750	2,226,550	18.4	
2017	170,171	23,323	13.7	12,272,578	2,333,172	19.0	
	21 - 64 Years of Age						
2014	150,647	28,314	18.8	11,107,723	2,647,827	23.8	
2015	152,929	21,589	14.1	11,285,040	2,192,551	19.4	
2016	152,832	21,506	14.1	11,421,043	2,108,879	18.5	
2017	154,018	20,912	13.6	11,615,738	2,205,687	19.0	

Source: U.S. Census Bureau, Small Area Health Insurance Estimates, State and County by Demographic and Income Characteristics, 2009-2017 table generated by WellFlorida;

http://www.census.gov/did/www/sahie/index.html.



TABLE 51 CONT. NUMBER AND PERCENT UNINSURED FOR SELECTED AGE GROUPS FOR ALL INCOME LEVELS, ALACHUA COUNTY AND FLORIDA, BY SELECTED AVAILABLE YEARS, 2010-2017.

	Total Number	Total Es ti ma ted	Percent Estimated	Total Number	Total Es ti ma ted	Percent Estimated
	Alachua County			Florida		
			40 - 64 Ye	ars of Age		
2010	68,215	10,750	15.8	6,273,755	1,498,708	23.9
2011	66,728	10,550	15.8	6,365,631	1,543,525	24.2
2012	68,579	12,417	18.1	6,396,116	1,544,403	24.1
2013	67,925	11,768	17.3	6,422,689	1,571,347	24.5
2014	68,022	9,872	14.5	6,493,879	1,306,461	20.1
2015	68,236	7,710	11.3	6,574,253	1,057,132	16.1
2016	68,310	8,221	12.0	6,637,493	1,033,101	15.6
2017	68,327	8,202	12.0	6,731,734	1,092,181	16.2
			50 - 64 Ye	ars of Age		
2010	41,957	5,804	13.8	3,660,535	756,116	20.7
2011	41,329	5,917	14.3	3,764,622	805,252	21.4
2012	42,816	7,042	16.4	3,809,750	825,884	21.7
2013	42,679	6,863	16.1	3,871,141	850,774	22.0
2014	42,851	5,801	13.5	3,961,204	708,689	17.9
2015	42,856	4,532	10.6	4,050,712	572,346	14.1
2016	42,555	5,055	11.9	4,115,058	569,910	13.8
2017	42,159	4,608	10.9	4,177,744	610,524	14.6
			Under 65 Y	ears of Age		
2010	208,411	42,323	20.3	15,210,949	3,853,392	25.3
2011	209,302	42,705	20.4	15,338,984	3,804,839	24.8
2012	210,930	43,049	20.4	15,446,393	3,724,873	24.1
2013	211,030	40,478	19.2	15,553,939	3,778,848	24.3
2014	212,672	35,351	16.6	15,741,454	3,176,171	20.2
2015	215,107	27,103	12.6	15,963,326	2,602,192	16.3
2016	216,206	26,422	12.2	16,142,766	2,478,194	15.4
2017	217,434	25,800	11.9	16,396,571	2,615,963	16.0

Source: U.S. Census Bureau, Small Area Health Insurance Estimates, State and County by Demographic and Income Characteristics, 2009-2017 table generated by WellFlorida;

http://www.census.gov/did/www/sahie/index.html.



TABLE 52. ESTIMATED NUMBER AND PERCENT OF THE TOTAL CIVILIAN NONINSTITUTIONALIZED POPULATION THAT ARE UNINSURED, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

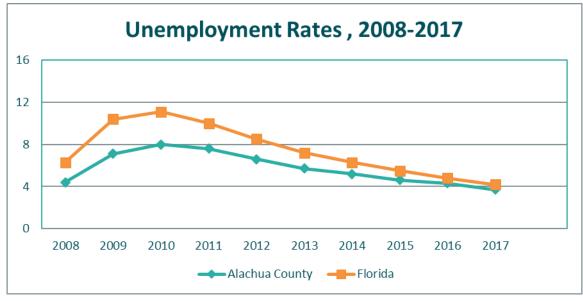
Area	Total Estimate of Civilian Noninstitutionalized Population	Estimated Number Uninsured	Estimated Percent Uninsured
32601 Gainesville	18,441	1,908	10.3
32603 Gainesville	7,136	265	3.7
32605 Gainesville	24,632	1,626	6.6
32606 Gainesville	23,724	1,476	6.2
32607 Gainesville	30,380	3,226	10.6
32608 Gainesville	48,430	4,357	9.0
32609 Gainesville	18,871	2,141	11.3
32612 Gainesville	7,606	80	1.1
32615 Alachua	14,630	1,514	10.3
32616 Alachua	1,142	295	25.8
32618 Archer	8,058	1,253	15.5
32631 Earleton	264	-	-
32640 Hawthorne	10,790	1,583	14.7
32641 Gainesville	14,479	1,996	13.8
32643 High Springs	11,188	1,490	13.3
32653 Gainesville	13,137	859	6.5
32658 La Crosse	376	73	19.4
32667 Micanopy	4,090	604	14.8
32669 Newberry	13,098	857	6.5
32694 Waldo	2,454	351	14.3
ZCTA Total	272,926	25,954	9.5
Alachua County	260,562	23,942	9.2
Florida	20,288,268	2,744,513	13.5

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.



UNEMPLOYMENT

FIGURE 9. UNEMPLOYMENT RATES, ALACHUA COUNTY AND FLORIDA, 2008-2017



Source: Table 53.

TABLE 53. UNEMPLOYMENT RATES BY YEAR, ALACHUA COUNTY AND FLORIDA, 2008-2017.

Year	Alachua County	Florida
2008	4.4	6.3
2009	7.1	10.4
2010	8.0	11.1
2011	7.6	10.0
2012	6.6	8.5
2013	5.7	7.2
2014	5.2	6.3
2015	4.6	5.5
2016	4.3	4.8
2017	3.7	4.2

Source: FlHealthCharts.com, January 7, 2020. Prepared by: WellFlorida Council, 2020.



BUSINESSES

TABLE 54. NUMBER OF NON-GOVERNMENTAL BUSINESSES BY SIZE OF BUSINESS, BY ZIP CODE, ALACHUA COUNTY AND FLORIDA, 2016.

				Size of	Business			
	Total Business		Less then 50 employees		50 - 99 employees		100+ employees	
Area	Establish- ments	Number	Percent of Zip Code	Number	Percent of Zip Code	Number	Percent of Zip Code	
32601 Gainesville	771	740	96.0	19	2.5	12	1.6	
32602 Gainesville	11	11	100.0	0	0.0	0	0.0	
32603 Gainesville	76	72	94.7	4	5.3	0	0.0	
32604 Gainesville	12	12	100.0	0	0.0	0	0.0	
32605 Gainesville	676	641	94.8	24	3.6	11	1.6	
32606 Gainesville	779	744	95.5	19	2.4	16	2.1	
32607 Gainesville	554	519	93.7	19	3.4	16	2.9	
32608 Gainesville	911	841	92.3	41	4.5	29	3.2	
32609 Gainesville	646	612	94.7	24	3.7	10	1.5	
32610 Gainesville	17	16	94.1	1	5.9	0	0.0	
32611 Gainesville	27	22	81.5	1	3.7	4	14.8	
32612 Gainesville	0	0	0.0	0	0.0	0	0.0	
32614 Gainesville	9	8	88.9	0	0.0	1	11.1	
32615 Alachua	376	356	94.7	9	2.4	11	2.9	
32616 Alachua	27	26	96.3	0	0.0	1	3.7	
32618 Archer	80	80	100.0	0	0.0	0	0.0	
32627 Gainesville	5	5	100.0	0	0.0	0	0.0	
32631 Earleton	1	1	100.0	0	0.0	0	0.0	
32633 Evinston	1	1	100.0	0	0.0	0	0.0	
32635 Gainesville	15	14	93.3	1	6.7	0	0.0	
32640 Hawthorne	120	120	100.0	0	0.0	0	0.0	
32641 Gainesville	113	109	96.5	1	0.9	3	2.7	
32643 High Springs	234	230	98.3	3	1.3	1	0.4	
32653 Gainesville	320	306	95.6	7	2.2	7	2.2	
32655 High Springs	13	13	100.0	0	0.0	0	0.0	
32658 La Crosse	4	4	100.0	0	0.0	0	0.0	
32667 Micanopy	84	84	100.0	0	0.0	0	0.0	
32669 Newberry	324	310	95.7	9	2.8	5	1.5	
32694 Waldo	26	26	100.0	0	0.0	0	0.0	
ZCTA Total	6,232	5,923	95.0	182	2.9	127	2.0	
Alachua County	6,114	5,805	94.9	182	3.0	127	2.1	
Florida	546,218	521,578	95.5	13,536	2.5	11,104	2.0	

The U.S. Census Bureau determines this from a sample of businesses; thus, total businesses reflects the total businesses in the sample. Governmental and public administration businesses are not included in the sample. Post Office Box Zip Codes are shown as well if there were businesses listed for that particular zip code. Source: U.S. Census Bureau, Business Patterns Table BP_2016_00A3 and BP_2016_00CZ2. Prepared by: WellFlorida Council, 2020.



TABLE 55. NUMBER OF NONGOVERNMENTAL BUSINESSES BY TYPE, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2016.

Area	Total	Number	Percent	Number	Percent
Area	Businesses	Retail T	rade *	Service	es *
32601 Gainesville	771	113	14.7	487	63.2
32602 Gainesville	11	0	0.0	8	72.7
32603 Gainesville	76	4	5.3	65	85.5
32604 Gainesville	12	1	8.3	9	75.0
32605 Gainesville	676	155	22.9	396	58.6
32606 Gainesville	779	73	9.4	480	61.6
32607 Gainesville	554	67	12.1	331	59.7
32608 Gainesville	911	154	16.9	510	56.0
32609 Gainesville	646	141	21.8	271	42.0
32610 Gainesville	17	3	17.6	10	58.8
32611 Gainesville	27	4	14.8	17	63.0
32614 Gainesville	9	0	0.0	5	55.6
32615 Alachua	376	41	10.9	197	52.4
32616 Alachua	27	8	29.6	12	44.4
32618 Archer	80	13	16.3	37	46.3
32627 Gainesville	5	0	0.0	5	100.0
32631 Earleton	1	0	0.0	1	100.0
32633 Evinston	1	0	0.0	1	100.0
32635 Gainesville	15	0	0.0	6	40.0
32640 Hawthorne	120	20	16.7	53	44.2
32641 Gainesville	113	26	23.0	67	59.3
32643 High Springs	234	43	18.4	110	47.0
32653 Gainesville	320	30	9.4	147	45.9
32655 High Springs	13	2	15.4	5	38.5
32658 La Crosse	4	2	50.0	1	25.0
32667 Micanopy	84	12	14.3	46	54.8
32669 Newberry	324	37	11.4	149	46.0
32694 Waldo	26	7	26.9	10	38.5
ZCTA Total	6,232	956	15.3	3,436	55.1
Alachua County	6,114	942	15.4	3,393	55.5
Florida	546,218	75,181	13.8	280,713	51.4

The U.S. Census Bureau determines this from a sample of businesses; thus, total businesses reflects the total businesses in the sample. Governmental and public administration businesses are not included in the sample.

Source: U.S. Census Bureau, Business Patterns Table BP_2016_00A3 and BP_2016_00CZ2. Prepared by: WellFlorida Council, 2020.

^{*} North American Industry Classification (NAIC) codes for Retail Trade: 44-45; Services: 54-56, 61, 62, 71, 72, 81; Construction: 23; Finance and Insurance: 52; Real Estate and Rental and Leasing: 53; Wholesale Trade: 42; Manufacturing: 31-33; All Others: 11, 21, 22, 48-49, 51, 99.



TABLE 55 CONT. NUMBER OF NON-GOVERNMENTAL BUSINESSES BY TYPE, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2016.

A 1122	Total	Number	Percent	Number	Percent
Area	Businesses	Construc	tion *	Finance and	Insurance *
32601 Gainesville	771	28	3.6	27	3.5
32602 Gainesville	11	0	0.0	0	0.0
32603 Gainesville	76	0	0.0	1	1.3
32604 Gainesville	12	0	0.0	1	8.3
32605 Gainesville	676	41	6.1	29	4.3
32606 Gainesville	779	54	6.9	69	8.9
32607 Gainesville	554	24	4.3	44	7.9
32608 Gainesville	911	50	5.5	51	5.6
32609 Gainesville	646	65	10.1	24	3.7
32610 Gainesville	17	1	5.9	1	5.9
32611 Gainesville	27	0	0.0	2	7.4
32614 Gainesville	9	1	11.1	1	11.1
32615 Alachua	376	45	12.0	18	4.8
32616 Alachua	27	3	11.1	1	3.7
32618 Archer	80	22	27.5	2	2.5
32627 Gainesville	5	0	0.0	0	0.0
32631 Earleton	1	0	0.0	0	0.0
32633 Evinston	1	0	0.0	0	0.0
32635 Gainesville	15	0	0.0	1	6.7
32640 Hawthorne	120	23	19.2	3	2.5
32641 Gainesville	113	8	7.1	1	0.9
32643 High Springs	234	34	14.5	7	3.0
32653 Gainesville	320	44	13.8	12	3.8
32655 High Springs	13	3	23.1	0	0.0
32658 La Crosse	4	1	25.0	0	0.0
32667 Micanopy	84	11	13.1	3	3.6
32669 Newberry	324	56	17.3	28	8.6
32694 Waldo	26	4	15.4	0	0.0
ZCTA Total	6,232	518	8.3	326	5.2
Alachua County	6,114	481	7.9	325	5.3
Florida	546,218	50,820	9.3	32,715	6.0
The U.S. Common Domes 1.1					

The U.S. Census Bureau determines this from a sample of businesses; thus, total businesses reflects the total businesses in the sample. Governmental and public administration businesses are not included in the sample.

42; Manufacturing: 31-33; All Others: 11, 21, 22, 48-49, 51, 99.

Source: U.S. Census Bureau, Business Patterns Table BP $_2016_00A3$ and BP $_2016_00CZ2$.

^{*} North American Industry Classification (NAIC) codes for Retail Trade: 44-45; Services: 54-56, 61, 62, 71, 72, 81; Construction: 23; Finance and Insurance: 52; Real Estate and Rental and Leasing: 53; Wholesale Trade:



TABLE 55 CONT. NUMBER OF NON-GOVERNMENTAL BUSINESSES BY TYPE, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2016.

Area Bus 32601 Gainesville 32602 Gainesville 32603 Gainesville 32604 Gainesville	771 11 76 12 676	Real Estate and Lea 48 0 5	6.2 0.0 6.6	Wholesale 24 0	* Trade * 3.1 0.0
32602 Gainesville 32603 Gainesville	11 76 12 676	0	0.0 6.6	0	
32603 Gainesville	76 12 676	5	6.6	_	0.0
	12 676			0	
32604 Gainesville	676	0			0.0
			0.0	0	0.0
32605 Gainesville		24	3.6	9	1.3
32606 Gainesville	779	49	6.3	12	1.5
32607 Gainesville	554	52	9.4	9	1.6
32608 Gainesville	911	71	7.8	28	3.1
32609 Gainesville	646	31	4.8	35	5.4
32610 Gainesville	17	0	0.0	1	5.9
32611 Gainesville	27	0	0.0	1	3.7
32614 Gainesville	9	1	11.1	0	0.0
32615 Alachua	376	18	4.8	14	3.7
32616 Alachua	27	0	0.0	0	0.0
32618 Archer	80	0	0.0	1	1.3
32627 Gainesville	5	0	0.0	0	0.0
32631 Earleton	1	0	0.0	0	0.0
32633 Evinston	1	0	0.0	0	0.0
32635 Gainesville	15	2	13.3	4	26.7
32640 Hawthorne	120	3	2.5	1	0.8
32641 Gainesville	113	3	2.7	4	3.5
32643 High Springs	234	9	3.8	13	5.6
32653 Gainesville	320	21	6.6	36	11.3
32655 High Springs	13	2	15.4	0	0.0
32658 La Crosse	4	0	0.0	0	0.0
32667 Micanopy	84	4	4.8	2	2.4
32669 Newberry	324	20	6.2	14	4.3
32694 Waldo	26	1	3.8	1	3.8
ZCTA Total	6,232	364	5.8	209	3.4
Alachua County	6,114	359	5.9	206	3.4
Florida	546,218	35,753	6.5	31,147	5.7

The U.S. Census Bureau determines this from a sample of businesses; thus, total businesses reflects the total businesses in the sample. Governmental and public administration businesses are not included in the sample.

Source: U.S. Census Bureau, Business Patterns Table BP_2016_00A3 and BP_2016_00CZ2.

^{*} North American Industry Classification (NAIC) codes for Retail Trade: 44-45; Services: 54-56, 61, 62, 71, 72, 81; Construction: 23; Finance and Insurance: 52; Real Estate and Rental and Leasing: 53; Wholesale Trade:

^{42;} Manufacturing: 31-33; All Others: 11, 21, 22, 48-49, 51, 99.



TABLE 55 CONT. NUMBER OF NON-GOVERNMENTAL BUSINESSES BY TYPE, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2016.

Area	Total	Number	Percent	Number	Percent
Alea	Businesses	Manufact	uring *	All Ot	her *
32601 Gainesville	771	15	1.9	29	3.8
32602 Gainesville	11	2	18.2	1	9.1
32603 Gainesville	76	1	1.3	0	0.0
32604 Gainesville	12	1	8.3	0	0.0
32605 Gainesville	676	7	1.0	15	2.2
32606 Gainesville	779	14	1.8	28	3.6
32607 Gainesville	554	5	0.9	22	4.0
32608 Gainesville	911	14	1.5	33	3.6
32609 Gainesville	646	27	4.2	52	8.0
32610 Gainesville	17	0	0.0	1	5.9
32611 Gainesville	27	0	0.0	3	11.1
32614 Gainesville	9	0	0.0	1	11.1
32615 Alachua	376	21	5.6	22	5.9
32616 Alachua	27	1	3.7	2	7.4
32618 Archer	80	3	3.8	2	2.5
32627 Gainesville	5	0	0.0	0	0.0
32631 Earleton	1	0	0.0	0	0.0
32633 Evinston	1	0	0.0	0	0.0
32635 Gainesville	15	0	0.0	2	13.3
32640 Hawthorne	120	7	5.8	10	8.3
32641 Gainesville	113	2	1.8	2	1.8
32643 High Springs	234	9	3.8	9	3.8
32653 Gainesville	320	16	5.0	14	4.4
32655 High Springs	13	0	0.0	1	7.7
32658 La Crosse	4	0	0.0	0	0.0
32667 Micanopy	84	3	3.6	3	3.6
32669 Newberry	324	7	2.2	13	4.0
32694 Waldo	26	3	11.5	0	0.0
ZCTA Total	6,232	158	2.5	265	4.3
Alachua County	6,114	153	2.5	255	4.2
Florida	546,218	13,323	2.4	26,566	4.9

The U.S. Census Bureau determines this from a sample of businesses; thus, total businesses reflects the total businesses in the sample. Governmental and public administration businesses are not included in the sample.

Source: U.S. Census Bureau, Business Patterns Table BP_2016_00A3 and BP_2016_00CZ2.

^{*} North American Industry Classification (NAIC) codes for Retail Trade: 44-45; Services: 54-56, 61, 62, 71, 72, 81; Construction: 23; Finance and Insurance: 52; Real Estate and Rental and Leasing: 53; Wholesale Trade:

^{42;} Manufacturing: 31-33; All Others: 11, 21, 22, 48-49, 51, 99.



EDUCATION

HIGH SCHOOL GRADUATION AND DROPOUT RATES

TABLE 56. PERCENT HIGH SCHOOL GRADUATION AND DROPOUT RATES BY SCHOOL YEAR, ALACHUA COUNTY AND FLORIDA, 2012-13-2017-18.

Area	2013-2014	2014-2015	2015-2016	2016-2017	2017-2018		
Area		High Sch	nool Graduation	n Rates			
Alachua County	72.2	74.3	78.4	82.7	88.0		
Florida	76.1	77.9	80.7	82.3	86.1		
	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017		
	High School Dropout Rates						
			5.100. 2.0pout				
Alachua County	6.2	6.1	4.6	4.8	3.7		

Source: https://edstats.fldoe.org. Graduation Rate and Dropout Reports, accessed January 8, 2020. Prepared by: WellFlorida Council, 2020.



LEVEL OF SCHOOL COMPLETED

TABLE 57. ESTIMATED NUMBER AND PERCENT OF THE POPULATION 25+ YEARS OF AGE BY LEVEL OF SCHOOL COMPLETED AND BY GENDER, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2010-2014.

	Estimated Total	All Genders		Males		Females	
Area	Population 25 + Years of Age	Estimated Number	Estimated Percent	Estimated Number	Estimated Percent	Estimated Number	Estimated Percent
			No High	School Diplo	ma *		
32601 Gainesville	9,266	565	6.1	314	3.4	251	2.7
32603 Gainesville	1,529	20	1.3	13	0.9	7	0.5
32605 Gainesville	17,810	754	4.2	404	2.3	350	2.0
32606 Gainesville	16,078	617	3.8	275	1.7	342	2.1
32607 Gainesville	15,760	811	5.1	385	2.4	426	2.7
32608 Gainesville	28,957	1,708	5.9	898	3.1	810	2.8
32609 Gainesville	13,330	2,210	16.6	1,284	9.6	926	6.9
32612 Gainesville	27	0	0.0	0	0.0	0	0.0
32615 Alachua	10,061	619	6.2	411	4.1	208	2.1
32616 Alachua	795	151	19.0	108	13.6	43	5.4
32618 Archer	5,556	815	14.7	410	7.4	405	7.3
32631 Earleton	253	0	0.0	0	0.0	0	0.0
32640 Hawthorne	8,361	1,446	17.3	858	10.3	588	7.0
32641 Gainesville	9,783	1,722	17.6	1,038	10.6	684	7.0
32643 High Springs	8,179	637	7.8	378	4.6	259	3.2
32653 Gainesville	9,664	420	4.3	164	1.7	256	2.6
32658 La Crosse	283	46	16.3	21	7.4	25	8.8
32667 Micanopy	2,939	108	3.7	79	2.7	29	1.0
32669 Newberry	8,828	450	5.1	283	3.2	167	1.9
32694 Waldo	1,517	186	12.3	60	4.0	126	8.3
ZCTA Total	168,976	13,285	7.9	7,383	4.4	5,902	3.5
Alachua County	159,261	12,112	7.6	6,603	4.1	5,509	3.5
Florida	14,686,727	1,769,489	12.0	905,332	6.2	864,157	5.9

^{*} No High School Diploma means they did not receive a diploma.

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data. Source: US Census Bureau, American Community Survey, 2014-2018 5-Year Estimates, Table B15002.

^{**} High School Diploma includes high school graduates(including equivalency), and some college but no college degree.

^{***} College Degree includes, Associate degrees, Bachelor's degrees, Master's degrees, Professional school degrees as well as Doctorate degrees.



TABLE 57 CONT. ESTIMATED NUMBER AND PERCENT OF THE POPULATION 25+ YEARS OF AGE BY LEVEL OF SCHOOL COMPLETED AND BY GENDER, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

•								
Area	Es tima ted Total	Total All Genders		Ma	Males		Females	
Area	Population 25 + Years of Age	Estimated Number	Estimated Percent	Estimated Number	Estimated Percent	Estimated Number	Estimated Percent	
			High Sc	hool Diplom	a **			
32601 Gainesville	9,266	3,551	38.3	1,851	20.0	1,700	18.3	
32603 Gainesville	1,529	240	15.7	155	10.1	85	5.6	
32605 Gainesville	17,810	5,536	31.1	2,548	14.3	2,988	16.8	
32606 Gainesville	16,078	4,638	28.8	1,619	10.1	3,019	18.8	
32607 Gainesville	15,760	6,503	41.3	3,174	20.1	3,329	21.1	
32608 Gainesville	28,957	8,757	30.2	4,227	14.6	4,530	15.6	
32609 Gainesville	13,330	6,803	51.0	3,277	24.6	3,526	26.5	
32612 Gainesville	27	14	51.9	6	22.2	8	29.6	
32615 Alachua	10,061	4,621	45.9	2,172	21.6	2,449	24.3	
32616 Alachua	795	421	53.0	232	29.2	189	23.8	
32618 Archer	5,556	2,461	44.3	1,196	21.5	1,265	22.8	
32631 Earleton	253	15	5.9	15	5.9	0	0.0	
32640 Hawthorne	8,361	4,456	53.3	2,044	24.4	2,412	28.8	
32641 Gainesville	9,783	5,972	61.0	2,804	28.7	3,168	32.4	
32643 High Springs	8,179	4,472	54.7	2,517	30.8	1,955	23.9	
32653 Gainesville	9,664	3,420	35.4	1,709	17.7	1,711	17.7	
32658 La Crosse	283	176	62.2	112	39.6	64	22.6	
32667 Micanopy	2,939	1,323	45.0	544	18.5	779	26.5	
32669 Newberry	8,828	3,935	44.6	2,106	23.9	1,829	20.7	
32694 Waldo	1,517	876	57.7	515	33.9	361	23.8	
ZCTA Total	168,976	68,190	40.4	32,823	19.4	35,367	20.9	
Alachua County	159,261	62,627	39.3	30,320	19.0	32,307	20.3	
Florida	14,686,727	7,195,151	49.0	3,454,357	23.5	3,740,794	25.5	
and the second second								

^{*} No High School Diploma means they did not receive a diploma.

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.

Source: US Census Bureau, American Community Survey, 2014-2018 5-Year Estimates, Table B15002.

^{**} High School Diploma includes high school graduates(including equivalency), and some college but no college degree.

^{***} College Degree includes, Associate degrees, Bachelor's degrees, Master's degrees, Professional school degrees as well as Doctorate degrees.



TABLE 57 CONT. ESTIMATED NUMBER AND PERCENT OF THE POPULATION 25+ YEARS OF AGE BY LEVEL OF SCHOOL COMPLETED AND BY GENDER, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

•								
	Es ti ma ted Total	Total All Genders		Males		Fem	Females	
Area	Population 25 + Years of Age	Estimated Number	Estimated Percent	Estimated Number	Estimated Percent	Estimated Number	Estimated Percent	
			Colleg	ge Degree *	**			
32601 Gainesville	9,266	5,150	55.6	2,603	28.1	2,547	27.5	
32603 Gainesville	1,529	1,269	83.0	737	48.2	532	34.8	
32605 Gainesville	17,810	11,520	64.7	5,202	29.2	6,318	35.5	
32606 Gainesville	16,078	10,823	67.3	5,231	32.5	5,592	34.8	
32607 Gainesville	15,760	8,446	53.6	3,794	24.1	4,652	29.5	
32608 Gainesville	28,957	18,492	63.9	9,117	31.5	9,375	32.4	
32609 Gainesville	13,330	4,317	32.4	1,788	13.4	2,529	19.0	
32612 Gainesville	27	13	48.1	5	18.5	8	29.6	
32615 Alachua	10,061	4,821	47.9	1,974	19.6	2,847	28.3	
32616 Alachua	795	223	28.1	123	15.5	100	12.6	
32618 Archer	5,556	2,280	41.0	1,002	18.0	1,278	23.0	
32631 Earleton	253	238	94.1	46	18.2	192	75.9	
32640 Hawthorne	8,361	2,459	29.4	963	11.5	1,496	17.9	
32641 Gainesville	9,783	2,089	21.4	806	8.2	1,283	13.1	
32643 High Springs	8,179	3,070	37.5	1,350	16.5	1,720	21.0	
32653 Gainesville	9,664	5,824	60.3	2,595	26.9	3,229	33.4	
32658 La Crosse	283	61	21.6	20	7.1	41	14.5	
32667 Micanopy	2,939	1,508	51.3	766	26.1	742	25.2	
32669 Newberry	8,828	4,443	50.3	1,968	22.3	2,475	28.0	
32694 Waldo	1,517	455	30.0	177	11.7	278	18.3	
ZCTA Total	168,976	87,501	51.8	40,267	23.8	47,234	28.0	
Alachua County	159,261	84,522	53.1	39,015	24.5	45,507	28.6	
Florida	14,686,727	5,722,087	39.0	2,688,155	18.3	3,033,932	20.7	

^{*} No High School Diploma means they did not receive a diploma.

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.

Source: US Census Bureau, American Community Survey, 2014-2018 5-Year Estimates, Table B15002.

^{**} High School Diploma includes high school graduates(including equivalency), and some college but no college degree.

^{***} College Degree includes, Associate degrees, Bachelor's degrees, Master's degrees, Professional school degrees as well as Doctorate degrees.



LANGUAGE SPOKEN

TABLE 58. ESTIMATED NUMBER AND PERCENT OF POPULATION 5 YEARS AND OLDER AND HOW WELL THEY SPEAK ENGLISH, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

Area	Total Population	Speak On	ly English	Speak Other Languages		
Aicu	5+ Years of Age	Estimated Number	Estimated Percent	Estimated Number	Estimated Percent	
32601 Gainesville	17,955	15,161	84.4	2,794	15.6	
32603 Gainesville	7,118	5,693	80.0	1,425	20.0	
32605 Gainesville	23,316	19,988	85.7	3,328	14.3	
32606 Gainesville	22,402	18,664	83.3	3,738	16.7	
32607 Gainesville	29,010	23,736	81.8	5,274	18.2	
32608 Gainesville	46,099	36,533	79.2	9,566	20.8	
32609 Gainesville	19,087	17,844	93.5	1,243	6.5	
32612 Gainesville	7,606	6,112	80.4	1,494	19.6	
32615 Alachua	13,553	12,607	93.0	946	7.0	
32616 Alachua	1,075	964	89.7	111	10.3	
32618 Archer	7,538	7,336	97.3	202	2.7	
32631 Earleton	253	253	100.0	0	0.0	
32640 Hawthorne	10,228	9,859	96.4	369	3.6	
32641 Gainesville	13,993	13,559	96.9	434	3.1	
32643 High Springs	10,750	10,109	94.0	641	6.0	
32653 Gainesville	12,397	10,568	85.2	1,829	14.8	
32658 La Crosse	357	339	95.0	18	5.0	
32667 Micanopy	3,870	3,666	94.7	204	5.3	
32669 Newberry	11,908	11,015	92.5	893	7.5	
32694 Waldo	2,342	2,176	92.9	166	7.1	
ZCTA Total	260,857	226,182	86.7	34,675	13.3	
Alachua County	248,986	214,721	86.2	34,265	13.8	
Florida	19,480,719	13,810,811	70.9	5,669,908	29.1	

^{*} The estimated number of population 5+ that speak other languages was calculated at the top of the current table.

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.

Source: US Census Bureau, American Community Survey, 2014-2018 5-Year Estimates, Table S1601. Prepared by: WellFlorida Council, 2020.



TABLE 58 CONT. ESTIMATED NUMBER AND PERCENT OF POPULATION 5 YEARS AND OLDER AND IF THEY SPEAK ENGLISH, BY ZIP CODE TABULARION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2014-2018.

(Zera), Alachoa cookii akb i Lokiba, 2014-2010.									
A	Total Population	Speak English	n "Very Well"	Speak English Less Than "Very Well"					
Area	That Speak Another Language Other Than English *	Estimated Number	Estimated Percent	Estimated Number	Estimated Percent				
32601 Gainesville	2,794	2,369	84.8	425	15.2				
32603 Gainesville	1,425	1,002	70.3	423	29.7				
32605 Gainesville	3,328	2,538	76.3	790	23.7				
32606 Gainesville	3,738	2,655	71.0	1,083	29.0				
32607 Gainesville	5,274	3,670	69.6	1,604	30.4				
32608 Gainesville	9,566	7,129	74.5	2,437	25.5				
32609 Gainesville	1,243	710	57.1	533	42.9				
32612 Gainesville	1,494	1,423	95.2	71	4.8				
32615 Alachua	946	701	74.1	245	25.9				
32616 Alachua	111	103	92.8	8	7.2				
32618 Archer	202	145	71.8	57	28.2				
32631 Earleton	0	0	0.0	0	0.0				
32640 Hawthorne	369	227	61.5	142	38.5				
32641 Gainesville	434	206	47.5	228	52.5				
32643 High Springs	641	456	71.1	185	28.9				
32653 Gainesville	1,829	1,263	69.1	566	30.9				
32658 La Crosse	18	5	27.8	13	72.2				
32667 Micanopy	204	146	71.6	58	28.4				
32669 Newberry	893	669	74.9	224	25.1				
32694 Waldo	166	69	41.6	97	58.4				
ZCTA Total	34,675	25,486	73.5	9,189	26.5				
Alachua County	34,265	25,206	73.6	9,059	26.4				
Florida	5,669,908	3,356,043	59.2	2,313,865	40.8				
4 -4 -			and the state of the state of						

^{*} The estimated number of population 5+ that speak other languages was calculated at the top of the current

Although the American Community Survey(ACS) produces population, demographic and housing unit estimates for 2014-2018, the 2010 Census provides the official counts of the population and housing units for the nation, counties, cities, and towns. The American Community Survey is a sample of data taken over a time period and should not be compared to other sources of data.

Source: US Census Bureau, American Community Survey, 2014-2018 5-Year Estimates, Table S1601. Prepared by: WellFlorida Council, 2020.



FREE AND REDUCED LUNCH

TABLE 59. PERCENT OF THE TOTAL STUDENTS THAT WERE ELIGIBLE FOR FREE OR REDUCED LUNCH DURING THE SCHOOL YEAR, ALACHUA COUNTY AND FLORIDA, 2012-2018.

Year	Alachua County	Florida
	Kindergarte	n Students
2012	57.2	62.1
2013	56.1	63.0
2014	55.6	62.0
2015	55.1	61.2
2016	56.3	62.5
2017	53.9	61.1
2018	59.9	59.7
	Elementary Sch	nool Students
2012	54.7	62.3
2013	55.2	62.8
2014	57.6	61.8
2015	52.0	61.7
2016	52.3	62.4
2017	52.1	61.7
2018	58.9	60.5
	Middle Scho	ool Students
2012	47.3	58.6
2013	48.2	59.7
2014	53.1	59.7
2015	47.7	59.2
2016	46.4	58.6
2017	45.6	57.9
2018	53.3	57.2

Source: https://flhealthcharts.com, accessed January 7, 2020.



FOOD STAMPS AND TEMPORARY ASSISTANCE FOE NEEDY FAMILIES (TANF)

TABLE 60. NUMBER OF FOOD STAMP CLIENTS AND FOOD STAMP HOUSEHOLDS BY YEAR AND PERCENT CHANGE FROM PREVIOUS YEAR, ALACHUA COUNTY AND FLORIDA, 2009-2018.

	Alachua	County	Florida			
As of December of Each Year	Number	Percent Change From Previous Year	Number	Percent Change From Previous Year		
		Food Stan	np Clients			
2009	15,656		2,516,964			
2010	19,057	21.7	3,079,742	22.4		
2011	20,395	7.0	3,334,353	8.3		
2012	21,128	3.6	3,606,918	8.2		
2013	22,223	5.2	3,561,066	(1.3)		
2014	23,642	6.4	3,730,199	4.7		
2015	23,360	(1.2)	3,740,856	0.3		
2016	18,476	(20.9)	3,315,735	(11.4)		
2017	18,778	1.6	3,433,931	3.6		
2018	17,715	(5.7)	3,120,917	(9.1)		
		Food Stamp	Households			
2009	29,449		1,313,730			
2010	34,353	16.7	1,655,863	26.0		
2011	36,558	6.4	1,817,395	9.8		
2012	37,719	3.2	1,971,900	8.5		
2013	39,889	5.8	1,931,077	(2.1)		
2014	41,897	5.0	2,045,798	5.9		
2015	41,390	(1.2)	2,077,409	1.5		
2016	35,594	(14.0)	1,759,551	(15.3)		
2017	38,032	6.8	1,754,421	(0.3)		
2018	35,873	(5.7)	1,603,220	(8.6)		

Source: https://www.myflfamilies.com/service-

programs/access/StandardDataReports.asp accessed January 8, 2020.



TABLE 61. NUMBER OF TANF CLIENTS AND TANF FAMILIES BY YEAR AND PERCENT CHANGE FROM PREVIOUS YEAR, ALACHUA COUNTY AND FLORIDA, 2009-2018.

	Alachu	a County	Florida			
As of December of Each Year	Number	Percent Change From Previous Year	Number	Percent Change From Previous Year		
		TANF	Clients			
2009	1,216		114,375			
2010	1,191	(2.1)	107,099	(6.4)		
2011	1,064	(10.7)	92,979	(13.2)		
2012	1,189	11.7	99,823	7.4		
2013	1,504	26.5	93,559	(6.3)		
2014	1,590	5.7	87,711	(6.3)		
2015	1,531	(3.7)	84,138	(4.1)		
2016	1,094	(28.5)	78,643	(6.5)		
2017	1,008	(7.9)	67,600	(14.0)		
2018	1,001	(0.7)	66,364	(1.8)		
		TANF F	amilies			
2009	785		61,097			
2010	788	0.4	58,063	(5.0)		
2011	716	(9.1)	52,980	(8.8)		
2012	741	3.5	55,437	4.6		
2013	877	18.4	53,020	(4.4)		
2014	883	0.7	50,081	(5.5)		
2015	875	(0.9)	49,268	(1.6)		
2016	710	(18.9)	47,665	(3.3)		
2017	651	(8.3)	42,406	(11.0)		
2018	641	(1.5)	42,777	0.9		

Source: https://www.myflfamilies.com/service-

programs/access/StandardDataReports.asp accessed January 8, 2020.



WIC ELIGIBLES

TABLE 62. NUMBER AND PERCENT OF WIC ELIGIBLES AND THOSE SERVED FOR ALACHUA COUNTY AND FLORIDA, 2010-2019.

	Alachua County								
Year	Total Population	Number WIC Eligibles	Rate Per 100,000 Population	Number WIC Eligibles Served	Percent of WIC Eligibles That Were Served				
2010	247,669	8,424	3,401.3	5,543	65.8				
2011	247,151	8,375	3,388.6	5,748	68.6				
2012	246,893	8,468	3,429.8	5,555	65.6				
2013	248,526	8,468	3,407.3	5,812	68.6				
2014	251,760	7,811	3,102.6	6,025	77.1				
2015	255,631	7,458	2,917.5	5,421	72.7				
2016	257,478	8,100	3,145.9	5,389	66.5				
2017	259,349	7,257	2,798.2	5,127	70.6				
2018	263,753	7,257	2,751.4	4,913	67.7				
2019	266,649	7,214	2,705.4	4,753	65.9				
			Florida						
Year	Total Population	Number WIC Eligibles	Rate Per 100,000 Population	Number WIC Eligibles Served	Percent of WIC Eligibles That Were Served				
2010	18,820,280	580,986	3,087.0	486,911	83.8				
2011	18,941,742	580,420	3,064.2	491,267	84.6				
2012	19,118,938	593,830	3,106.0	477,368	80.4				
2013	19,314,396	583,343	3,020.2	488,961	83.8				
2014	19,579,871	587,787	3,002.0	489,383	83.3				
2015	19,897,762	658,247	3,308.1	492,039	74.7				
2016	20,231,092	663,786	3,281.0	479,129	72.2				
2017	20,555,728	666,472	3,242.3	462,116	69.3				
2018	20,957,705	666,473	3,180.1	451,935	67.8				
2019	21,268,553	648,825	3,050.6	427,068	65.8				

Source: FloridaCHARTs.com. Query accessed January 20, 2020.



TABLE 63. PERCENT OF WIC CHILDREN 2 YEARS AND OLDER WHO ARE OVERWEIGHT OR OBESE IN ALACHUA COUNTY AND FLORIDA, 2009-2019.

Year	Alachua County	Florida
2009	27.6	29.4
2010	24.1	28.4
2011	24.7	28.5
2012	25.9	28.5
2013	26.2	27.6
2014	25.3	26.7
2015	23.4	26.3
2016	23.0	26.4
2017	24.4	26.3
2018	24.4	27.1
2019	23.8	27.2

Source: FloridaCHARTs.com. Query accessed January 7, 2020.



Various mortality data is presented at the county level over an extended time period. Data is presented by Zip Code for the current five-year time period.

TABLE 64. TOP RANKINGS OF ALL CAUSES OF DEATHS BY RACE, ETHNICITY AND GENDER FOR ALACHUA COUNTY AND HOW FLORIDA RANKS FOR 2014-2018. *

	Alachua County Ranking			Florida Ranking								
	AR	WR	BR	Н	F	M	AR	WR	BR	Н	F	М
Malignant Neoplasm (Cancer)	1	1	1	1	1	1	2	2	2	2	2	2
Heart Disease	2	2	2	2	2	2	1	1	1	1	1	1
Unintentional Injury	3	3	5	3	5	3	5	4	4	4	6	3
Cerebrovascular Diseases (Stroke)	4	5	3	4	3	5	4	5	3	3	3	5
Chronic Lower Respiratory Disease (CLRD)	5	4	6	7	4	4	3	3	6	6	4	4
Diabetes Mellitus (Diabetes)	6	6	4	5	6	6	7	7	5	7	7	6
Alzheimer's Disease	7	7	13	6	7	10	6	6	11	5	5	8
Suicide	8	8	18	8	13	7	8	8	16	10	14	7
Chronic Liver Disease & Cirrhosis (Liver Disease)	9	9	15	9t	8	9	9	9	15	8	12	9
Nephritis	10	14	14	11t	9	11t	10	11	8	9	8	10
Perinatal Conditions	15	21	8	15t	16t	15	19	22	14	16	17	20
HIV	19	22	10		20	16	18	24	9	20	19	18
Essential Hypertension (Hypertension)	11	13	9	15t	11	11t	12	14	10	14	10	13
Homicide	20	20	12	15t	22t	17	16	18	7	15	18	15
Influenza & Pneumonia	14	12	14	9t	12	13	11	10	13	11	9	12
Parkins on's Disease	12	10	22t	11t	14	8	14	12	19	12	13	11
Septicemia	13	11	11	11t	10	14	13	13	12	13	11	14

AR = All Races, WR=White Races, BR=Black Races, H=Hispanics, F=Females, M=Males.

If there is a "t" after the number the total number of deaths tied for those diseases.

The shorter names of the causes of deaths in ()'s above will be used in the rest of the tables in the appendix for the name for that particular cause of death.

 $Source: Florida\ \ Department\ \ of\ Health,\ Office\ \ of\ Health\ \ Statistics.$

^{*} The ranking of the causes of deaths in the table are based on the total number of deaths for Alachua County by each race and ethnicity for the time period of 2014-2018. Causes of deaths are shown for the top 10 by each race and for ethnicity as well as where they rank if they are in one of the top 10 by race or ethnicity.



TABLE 65. TOTAL NUMBER OF DEATHS AND PERCENT OF TOTAL DEATHS BY RACE, ETHNICITY AND GENDER FOR ALACHUA COUNTY AND FLORIDA, 2014-2018. *

	Alachua	County	Florida		
Cause of Death	Total Deaths	Percent of Total	Total Deaths	Percent of Total	
		All F	Races		
All Causes	9,626		982,576		
Cancer	2,230	23.2	220,505	22.4	
Heart Disease	1,692	17.6	227,659	23.2	
Unintentional Injury	563	5.8	57,424	5.8	
Stroke	519	5.4	58,653	6.0	
CLRD	491	5.1	59,674	6.1	
Diabetes	312	3.2	28,844	2.9	
Alzheimer's Disease	209	2.2	33,654	3.4	
Suicide	174	1.8	15,974	1.6	
Liver Disease	149	1.5	15,718	1.6	
Nephritis	133	1.4	15,648	1.6	
All Other Causes	3,154	32.8	248,823	25.3	
		White	Races		
All Causes	7,504		852,321		
Cancer	1,744	23.2	192,596	22.6	
Heart Disease	1,324	17.6	199,546	23.4	
Unintentional Injury	473	6.3	49,870	5.9	
CLRD	407	5.4	55,399	6.5	
Stroke	400	5.3	49,704	5.8	
Diabetes	207	2.8	22,365	2.6	
Alzheimer's Disease	186	2.5	31,153	3.7	
Suicide	159	2.1	14,638	1.7	
Liver Disease	130	1.7	14,411	1.7	
Parkinson's Disease	116	1.5	11,098	1.3	
All Other Causes	2,358	31.4	211,541	24.8	

^{*} The causes of deaths in the table are based on the total number of deaths for Alachua County for the time period of 2014-2018.

Source: Florida Department of Health, Office of Health Statistics & Assessment, Bureau of Vital Statistics, reports generated by WellFlorida; using Health Indicators Query System; http://www.Floridacharts.com; (January 3, 2020). Prepared by: WellFlorida Council, 2020.



TABLE 65 CONT. TOTAL NUMBER OF DEATHS AND PERCENT OF TOTAL DEATHS BY RACE, ETHNICITY AND GENDER FOR ALACHUA COUNTY AND FLORIDA, 2014-2018.

2010.				
	Alachua	County	Flor	rida
Cause of Death	Total Deaths	Percent of Total	Total Deaths	Percent of Total
		Black	Races	
All Causes	1,915		109,168	
Ca ncer	434	22.7	22,939	21.0
Heart Disease	324	16.9	23,786	21.8
Stroke	109	5.7	7,478	6.8
Diabetes	99	5.2	5,646	5.2
Unintentional Injury	80	4.2	6,039	5.5
CLRD	76	4.0	3,519	3.2
Nephritis	49	2.6	3,032	2.8
Perinatal Conditions	46	2.4	1,534	1.4
Hypertension	39	2.0	2,170	2.0
HIV	37	1.9	2,328	2.1
All Other Causes	622	32.5	30,697	28.1
		Hisp	anics	
All Causes	315		124,094	
Cancer	61	19.4	27,632	23.6
Heart Disease	58	18.4	29,269	22.3
Unintentional Injury	27	8.6	7,774	6.3
Stroke	18	5.7	8,547	4.2
Diabetes	14	4.4	4,367	6.9
Alzheimer's Disease	11	3.5	5,624	3.5
CLRD	8	2.5	5,242	4.5
Suicide	6	1.9	1,968	1.4
Liver Disease	5	1.6	2,030	1.6
Influenza & Pneumonia	5	1.6	1,822	1.6
All Other Causes	102	32.4	29,819	24.1

^{*} The causes of deaths in the table are based on the total number of deaths for Alachua County for the time period of 2014-2018.

Source: Florida Department of Health, Office of Health Statistics & Assessment, Bureau of Vital Statistics, reports generated by WellFlorida; using Health Indicators Query System; http://www.Floridacharts.com; (January 3, 2020). Prepared by: WellFlorida Council, 2020.



TABLE 65 CONT. TOTAL NUMBER OF DEATHS AND PERCENT OF TOTAL DEATHS BY RACE, ETHNICITY AND GENDER FOR ALACHUA COUNTY AND FLORIDA, 2014-2018.

2010.				
	Alachua	County	Flor	rida
Cause of Death	Total Deaths	Percent of Total	Total Deaths	Percent of Total
		Fem	ales	
All Causes	4,673		466,732	
Cancer	1,007	21.5	101,356	21.7
Heart Disease	768	16.4	102,237	21.9
Stroke	295	6.3	33,943	7.3
CLRD	253	5.4	31,566	6.8
Unintentional Injury	228	4.9	20,439	4.4
Diabetes	143	3.1	12,035	2.6
Alzheimer's Disease	141	3.0	22,397	4.8
Liver Disease	68	1.5	5,646	1.2
Nephritis	67	1.4	7,093	1.5
Septicemia	63	1.3	5,995	1.3
All Other Causes	1,640	35.1	124,025	26.6
		Ma	iles	
All Causes	4,953		515,829	
Cancer	1,223	24.7	119,149	23.1
Heart Disease	924	18.7	125,421	24.3
Unintentional Injury	335	6.8	36,985	7.2
CLRD	238	4.8	28,108	5.4
Stroke	224	4.5	24,710	4.8
Diabetes	169	3.4	16,809	3.3
Suicide	133	2.7	12,293	2.4
Parkinson's Disease	89	1.8	7,512	1.5
Liver Disease	81	1.6	10,072	2.0
Alzheimer's Disease	68	1.4	11,257	2.2
All Other Causes	1,469	29.7	123,513	23.9
* The access of deaths in the table are based on the t			Complete Complete	

^{*} The causes of deaths in the table are based on the total number of deaths for Alachua County for the time period of 2014-2018.

Source: Florida Department of Health, Office of Health Statistics & Assessment, Bureau of Vital Statistics, reports generated by WellFlorida; using Health Indicators Query System; http://www.Floridacharts.com; (January 3, 2020). Prepared by: WellFlorida Council, 2020.



AGE ADJUSTED DEATH RATES FOR TOP CAUSES OF DEATHS

CAUSES BY RACE

TABLE 66. TOP CAUSES OF DEATH RATES FOR ALL RACES, ALACHUA COUNTY AND FLORIDA, 2014-2018. *

	Ala	Alachua County			Florida	
Year	Total Deaths	Crude Rate	Age Adjusted Ra te	Total Deaths	Crude Rate	Age Adjusted Ra te
			All Causes			
2014	1,832	727.7	751.5	185,038	945.0	676.7
2015	1,882	736.2	746.3	191,488	962.4	680.9
2016	1,946	755.8	755.8	197,236	974.9	686.2
2017	1,936	746.5	728.9	203,353	989.3	688.3
2018	2,030	769.7	764.8	205,461	980.4	679.4
			Cancer (2)			
2014	423	168.0	171.9	42,330	216.2	154.2
2015	447	174.9	175.2	43,877	220.5	154.8
2016	462	179.4	176.9	44,237	218.7	151.5
2017	444	171.2	163.3	44,862	218.3	149.4
2018	454	172.1	167.5	45,199	215.7	146.2
		Hear	rt Disease	(1)		
2014	327	129.9	133.8	43,747	223.4	153.0
2015	332	129.9	129.6	45,199	227.2	153.3
2016	346	134.4	131.7	45,625	225.5	150.7
2017	331	127.6	122.5	46,159	224.6	148.5
2018	356	135.0	130.8	46,929	223.9	147.7
		Uninten	tional Injui	ries (5)		
2014	92	36.5	38.5	9,128	46.6	40.7
2015	112	43.8	45.4	10,346	52.0	45.9
2016	119	46.2	48.5	12,522	61.9	55.7
2017	115	44.3	45.5	12,812	62.3	56.0
2018	125	47.4	50.0	12,616	60.2	53.8

^{*} The ranking of the causes of deaths in the table are based on the total number of deaths for Alachua County for the time period of 2014-2018. Numbers in ()'s are the 2014-2018 ranking for Florida.

^{**} MV Crashes are a subset of Unintentional Injuries and are not in the ranking. Source: Florida Department of Health, Office of Health Statistics & Assessment, Bureau of Vital Statistics, reports generated by WellFlorida; using Health Indicators Query System; http://www.Floridacharts.com; (January 6, 2020).



TABLE 66 CONT. TOP CAUSES OF DEATHS RATES FOR ALL RACES, ALACHUA COUNTY AND FLORIDA, 2014-2018. *

	Ala	chua Count	cy	Florida			
Year	Total Deaths	Crude Rate	Age Adjusted Ra te	Total Deaths	Crude Rate	Age Adjusted Ra te	
		M\	/ Crashes *	*			
2014	22	8.7	8.0	2,491	12.7	12.3	
2015	26	10.2	11.4	2,945	14.8	14.3	
2016	32	12.4	12.3	3,226	15.9	15.4	
2017	28	10.8	10.5	3,184	15.5	14.8	
2018	33	12.5	12.7	3,224	15.4	14.7	
Stroke (4)							
2014	107	42.5	43.5	9,605	49.1	33.4	
2015	102	39.9	39.7	11,410	57.3	38.1	
2016	94	36.5	37.4	11,843	58.5	38.5	
2017	110	42.4	40.6	12,557	61.1	39.6	
2018	106	40.2	40.7	13,238	63.2	41.0	
			CLRD (3)				
2014	105	41.7	43.6	11,089	56.6	38.9	
2015	83	32.5	33.6	11,685	58.7	39.6	
2016	107	41.6	41.2	11,964	59.1	39.3	
2017	90	34.7	33.7	12,590	61.2	40.0	
2018	106	40.2	39.5	12,346	58.9	38.4	
		D	iabetes (7)				
2014	80	31.8	33.1	5,324	27.2	19.6	
2015	60	23.5	23.0	5,394	27.1	19.1	
2016	56	21.8	21.5	5,780	28.6	20.1	
2017	63	24.3	24.5	6,151	29.9	20.7	
2018	53	20.1	20.3	6,195	29.6	20.4	

^{*} The ranking of the causes of deaths in the table are based on the total number of deaths for Alachua County for the time period of 2014-2018. Numbers in ()'s are the 2014-2018 ranking for Florida.

^{**} MV Crashes are a subset of Unintentional Injuries and are not in the ranking. Source: Florida Department of Health, Office of Health Statistics & Assessment, Bureau of Vital Statistics, reports generated by WellFlorida; using Health Indicators Query System; http://www.Floridacharts.com; (January 6, 2020). Prepared by: WellFlorida Council, 2020.



TABLE 66 CONT. TOP CAUSES OF DEATHS RATES FOR ALL RACES, ALACHUA COUNTY AND FLORIDA, 2014-2018. *

	Alachua County			Florida				
Year	Total Deaths	Crude Rate	Age Adjusted Ra te	Total Deaths	Crude Rate	Age Adjusted Ra te		
Alzheimer's Disease (6)								
2014	55	21.9	23.1	5,814	29.7	19.2		
2015	40	15.7	15.9	7,021	35.3	22.4		
2016	41	15.9	16.7	7,152	35.4	22.2		
2017	32	12.3	12.0	6,956	33.8	21.0		
2018	41	15.5	15.6	6,711	32.0	20.0		
Suicide (8)								
2014	37	14.7	13.5	2,961	15.1	13.8		
2015	31	12.1	12.9	3,152	15.8	14.4		
2016	32	12.4	13.5	3,122	15.4	14.1		
2017	32	12.3	12.6	3,187	15.5	14.1		
2018	42	15.9	16.5	3,552	17.0	15.3		
			r Disease (9)				
2014	26	10.3	9.8	2,996	15.3	11.9		
2015	27	10.6	10.9	3,075	15.5	11.9		
2016	34	13.2	14.0	3,225	15.9	12.2		
2017	39	15.0	14.1	3,080	15.0	11.4		
2018	23	8.7	9.1	3,342	15.9	12.0		
			ephritis (10)					
2014	19	7.6	8.0	3,026	15.5	10.8		
2015	38	14.9	16.1	3,194	16.1	11.1		
2016	26	10.1	10.2	3,146	15.6	10.5		
2017	17	6.6	6.6	3,157	15.4	10.3		
2018	33	12.5	12.3	3,125	14.9	10.0		

^{*} The ranking of the causes of deaths in the table are based on the total number of deaths for Alachua County for the time period of 2014-2018. Numbers in ()'s are the 2014-2018 ranking for Florida.

^{**} MV Crashes are a subset of Unintentional Injuries and are not in the ranking. Source: Florida Department of Health, Office of Health Statistics & Assessment, Bureau of Vital Statistics, reports generated by WellFlorida; using Health Indicators Query System; http://www.Floridacharts.com; (January 6, 2020).



TABLE 67. TOP CAUSES OF DEATH RATES FOR WHITE RACES, ALACHUA COUNTY AND FLORIDA, 2014-2018. *

	Ala	chua Count	Y	Florida		
Year	Total Deaths	Crude Rate	Age Adjusted Ra te	Total Deaths	Crude Rate	Age Adjusted Ra te
		/	All Causes			
2014	1,423	798.1	713.4	161,482	1,056.9	669.0
2015	1,483	823.0	728.9	166,393	1,074.0	672.5
2016	1,521	839.8	730.3	170,967	1,087.4	679.5
2017	1,494	820.4	701.9	176,022	1,104.0	682.7
2018	1,583	857.2	748.5	177,457	1,094.1	673.1
			Cancer (2)			
2014	318	178.4	159.6	37,229	243.7	155.0
2015	360	199.8	173.8	38,410	247.9	155.3
2016	363	200.4	171.8	38,614	245.6	151.9
2017	341	187.2	155.3	39,036	244.8	149.6
2018	362	196.0	168.9	39,307	242.3	146.8
		Hear	rt Disease	(1)		
2014	258	144.7	128.6	38,603	252.7	150.6
2015	264	146.5	125.1	39,868	257.3	151.5
2016	273	150.7	125.4	39,993	254.4	148.4
2017	254	139.5	115.1	40,311	252.8	146.2
2018	275	148.9	124.8	40,771	251.4	144.9
		Uninten	tional Inju	ries (4)		
2014	78	43.8	41.3	7,963	52.1	43.5
2015	95	52.7	51.4	9,004	58.1	49.2
2016	97	53.6	52.3	10,949	69.6	60.9
2017	97	53.3	51.9	11,086	69.5	60.6
2018	106	57.4	56.5	10,868	67.0	57.8

^{*} The ranking of the causes of deaths in the table are based on the total number of white deaths for Alachua County for the time period of 2014-2018. Numbers in ()'s are the 2014-2018 ranking for Florida.

^{**} MV Crashes are a subset of Unintentional Injuries and are not in the ranking. Source: Florida Department of Health, Office of Health Statistics & Assessment, Bureau of Vital Statistics, reports generated by WellFlorida; using Health Indicators Query System; http://www.Floridacharts.com; (January 6, 2020).



TABLE 67 CONT. TOP CAUSES OF DEATHS RATES FOR WHITE RACES, ALACHUA COUNTY AND FLORIDA, 2014-2018. *

,	Ala	chua Count	Ty	Florida		
Year	Total Deaths	Crude Rate	Age Adjusted Ra te	Total Deaths	Crude Rate	Age Adjusted Ra te
		M\	/ Crashes *	*		
2014	15	8.4	6.9	2,020	13.2	12.7
2015	18	10.0	11.5	2,329	15.0	14.4
2016	25	13.8	12.7	2,579	16.4	15.8
2017	21	11.5	11.6	2,535	15.9	15.1
2018	27	14.6	14.0	2,485	15.3	14.5
			CLRD (3)			
2014	88	49.4	44.8	10,300	67.4	40.6
2015	67	37.2	34.0	10,911	70.4	41.5
2016	87	48.0	39.9	11,092	70.5	41.2
2017	74	40.6	34.1	11,644	73.0	42.0
2018	91	49.3	42.0	11,452	70.6	40.4
			Stroke (5)			
2014	81	45.4	38.9	8,106	53.1	31.3
2015	80	44.4	37.9	9,690	62.5	35.8
2016	74	40.9	36.8	10,085	64.1	36.5
2017	89	48.9	40.7	10,587	66.4	37.2
2018	76	41.2	35.7	11,236	69.3	38.8
		D	iabetes (7)			
2014	54	30.3	26.9	4,147	27.1	17.4
2015	38	21.1	18.3	4,178	27.0	16.9
2016	39	21.5	19.3	4,495	28.6	17.9
2017	41	22.5	20.3	4,732	29.7	18.3
2018	35	19.0	16.1	4,813	29.7	18.3

^{*} The ranking of the causes of deaths in the table are based on the total number of white deaths for Alachua County for the time period of 2014-2018. Numbers in ()'s are the 2014-2018 ranking for Florida.

^{**} MV Crashes are a subset of Unintentional Injuries and are not in the ranking. Source: Florida Department of Health, Office of Health Statistics & Assessment, Bureau of Vital Statistics, reports generated by WellFlorida; using Health Indicators Query System; http://www.Floridacharts.com; (January 6, 2020).



TABLE 67 CONT. TOP CAUSES OF DEATHS RATES FOR WHITE RACES, ALACHUA COUNTY AND FLORIDA, 2014-2018. *

	Ala	chua Count	ty	Florida		
Year	Total Deaths	Crude Ra te	Age Adjusted Ra te	Total Deaths	Crude Rate	Age Adjusted Ra te
		Alzheim	er's Diseas	se (6)		
2014	51	28.6	25.5	5,416	35.4	19.6
2015	37	20.5	17.5	6,470	41.8	22.7
2016	36	19.9	17.7	6,631	42.2	22.7
2017	29	15.9	13.3	6,465	40.5	21.7
2018	33	17.9	15.1	6,171	38.0	20.4
		:	Suicide (8)			
2014	35	19.6	17.0	2,717	17.8	15.7
2015	28	15.5	15.8	2,916	18.8	16.7
2016	30	16.6	17.6	2,844	18.1	16.0
2017	26	14.3	15.1	2,916	18.3	16.1
2018	40	21.7	21.7	3,245	20.0	17.6
		Live	r Disease ((9)		
2014	24	13.5	11.1	2,790	18.3	13.3
2015	26	14.4	14.0	2,814	18.2	13.1
2016	28	15.5	15.3	2,956	18.8	13.5
2017	33	18.1	16.0	2,807	17.6	12.7
2018	19	10.3	10.0	3,044	18.8	13.3
		Pa rkins (on's Diseas	e (12)		
2014	14	7.9	7.1	1,914	12.5	7.3
2015	31	17.2	15.0	2,093	13.5	7.7
2016	21	11.6	9.8	2,217	14.1	8.0
2017	28	15.4	13.5	2,379	14.9	8.4
2018	22	11.9	9.9	2,495	15.4	8.6

^{*} The ranking of the causes of deaths in the table are based on the total number of white deaths for Alachua County for the time period of 2014-2018. Numbers in ()'s are the 2014-2018 ranking for Florida.

^{**} MV Crashes are a subset of Unintentional Injuries and are not in the ranking. Source: Florida Department of Health, Office of Health Statistics & Assessment, Bureau of Vital Statistics, reports generated by WellFlorida; using Health Indicators Query System; http://www.Floridacharts.com; (January 6, 2020).



TABLE 68. TOP CAUSES OF DEATH RATES FOR BLACK RACES, ALACHUA COUNTY AND FLORIDA, 2014-2018. *

	Ala	chua Count	ty		Florida		
Year	Total Deaths	Crude Rate	Age Adjusted Ra te	Total Deaths	Crude Rate	Age Adjusted Ra te	
		,	All Causes				
2014	372	718.3	978.0	19,896	606.9	752.8	
2015	364	689.1	930.4	20,964	626.7	755.1	
2016	390	734.0	967.7	22,093	648.1	762.4	
2017	394	738.3	942.2	22,814	657.4	755.9	
2018	395	726.7	909.1	23,401	659.3	756.4	
Cancer (2)							
2014	96	185.4	255.2	4,203	128.2	156.5	
2015	76	143.9	193.9	4,524	135.2	159.4	
2016	94	176.9	242.5	4,603	135.0	155.8	
2017	91	170.5	215.8	4,781	137.8	154.6	
2018	77	141.7	178.2	4,828	136.0	151.7	
		Hear	rt Disease	(1)			
2014	59	113.9	159.6	4,400	134.2	173.2	
2015	61	115.5	155.6	4,494	134.4	167.2	
2016	68	128.0	170.8	4,825	141.5	172.1	
2017	69	129.3	164.6	4,935	142.2	167.6	
2018	67	123.3	150.8	5,132	144.6	169.5	
			Stroke (3)				
2014	22	42.5	59.6	1,275	38.9	50.6	
2015	22	41.7	59.4	1,442	43.1	56.0	
2016	18	33.9	43.2	1,454	42.7	54.1	
2017	19	35.6	45.1	1,626	46.9	57.8	
2018	28	51.5	71.2	1,681	47.4	59.0	

^{*} The ranking of the causes of deaths in the table are based on the total number of black deaths for Alachua County for the time period of 2014-2018. Numbers in ()'s are the 2014-2018 ranking for Florida.

^{**} MV Crashes are a subset of Unintentional Injuries and are not in the ranking. Source: Florida Department of Health, Office of Health Statistics & Assessment, Bureau of Vital Statistics, reports generated by WellFlorida; using Health Indicators Query System; http://www.Floridacharts.com; (January 6,2020).



TABLE 68 CONT. TOP CAUSES OF DEATHS RATES FOR BLACK RACES, ALACHUA COUNTY AND FLORIDA, 2014-2018. *

	Ala	chua Count	.y	Florida		
Year	Total Deaths	Crude Rate	Age Adjusted Ra te	Total Deaths	Crude Rate	Age Adjusted Ra te
		D	iabetes (5)			
2014	25	48.3	65.0	1,046	31.9	40.0
2015	21	39.8	50.9	1,056	31.6	38.2
2016	16	30.1	37.3	1,107	32.5	37.6
2017	21	39.4	52.8	1,234	35.6	40.8
2018	16	29.4	41.3	1,203	33.9	38.1
		Uninte	ntional Inju	ıry (4)		
2014	12	23.2	29.1	927	28.3	30.2
2015	15	28.4	33.9	1,069	32.0	33.7
2016	19	35.8	44.3	1,259	36.9	38.4
2017	15	28.1	28.8	1,382	39.8	40.8
2018	19	35.0	37.8	1,402	39.5	40.2
		M\	/ Crashes *	*		
2014	6	11.6	14.2	373	11.4	11.6
2015	6	11.4	11.5	502	15.0	15.0
2016	6	11.3	13.2	528	15.5	15.5
2017	5	9.4	8.4	529	15.2	15.1
2018	6	11.0	11.3	602	17.0	16.7
			CLRD (6)			
2014	16	30.9	40.8	663	20.2	26.5
2015	14	26.5	33.2	630	18.8	23.9
2016	17	32.0	45.5	735	21.6	26.6
2017	15	28.1	38.5	757	21.8	26.1
2018	14	25.8	34.4	734	20.7	24.4

^{*} The ranking of the causes of deaths in the table are based on the total number of black deaths for Alachua County for the time period of 2014-2018. Numbers in ()'s are the 2014-2018 ranking for Florida.

^{**} MV Crashes are a subset of Unintentional Injuries and are not in the ranking. Source: Florida Department of Health, Office of Health Statistics & Assessment, Bureau of Vital Statistics, reports generated by WellFlorida; using Health Indicators Query System; http://www.Floridacharts.com; (January 6,2020).



TABLE 68 CONT. TOP CAUSES OF DEATHS RATES FOR BLACK RACES, ALACHUA COUNTY AND FLORIDA, 2014-2018. *

,	Ala	chua Count	ty	Florida		
Year	Total Deaths	Crude Rate	Age Adjusted Ra te	Total Deaths	Crude Rate	Age Adjusted Ra te
		N	ephritis (8)			
2014	7	13.5	23.5	552	16.8	21.4
2015	14	26.5	38.6	638	19.1	23.5
2016	9	16.9	23.3	585	17.2	20.7
2017	6	11.2	15.0	600	17.3	20.2
2018	13	23.9	29.3	657	18.5	21.5
		Perinatal P	eriod Condi	tions (14)		
2014	13	25.1	20.7	302	9.2	8.6
2015	7	13.3	11.8	333	10.0	9.5
2016	7	13.2	11.3	329	9.7	9.3
2017	7	13.1	11.1	275	7.9	7.7
2018	12	22.1	20.2	295	8.3	8.5
		Нуре	ertension (10)		
2014	8	15.5	22.7	392	12.0	15.6
2015	5	9.5	13.5	380	11.4	14.2
2016	13	24.5	34.6	457	13.4	16.4
2017	4	7.5	9.1	448	12.9	15.3
2018	9	16.6	18.3	493	13.9	16.2
			HIV (9)			
2014	10	19.3	25.2	519	15.8	16.5
2015	6	11.4	11.4	482	14.4	14.9
2016	8	15.1	14.5	495	14.5	15.0
2017	10	18.7	19.0	443	12.8	13.0
2018	3	5.5	5.1	389	11.0	11.2

^{*} The ranking of the causes of deaths in the table are based on the total number of black deaths for Alachua County for the time period of 2014-2018. Numbers in ()'s are the 2014-2018 ranking for Florida.

^{**} MV Crashes are a subset of Unintentional Injuries and are not in the ranking. Source: Florida Department of Health, Office of Health Statistics & Assessment, Bureau of Vital Statistics, reports generated by WellFlorida; using Health Indicators Query System; http://www.Floridacharts.com; (January 6,2020).



FIGURE 10. AGE-ADJUSTED DEATH RATES FOR ALL CAUSES OF DEATHS, BY RACE, PER 100,000 POPULATION, ALACHUA COUNTY AND FLORIDA, 2014-2018.

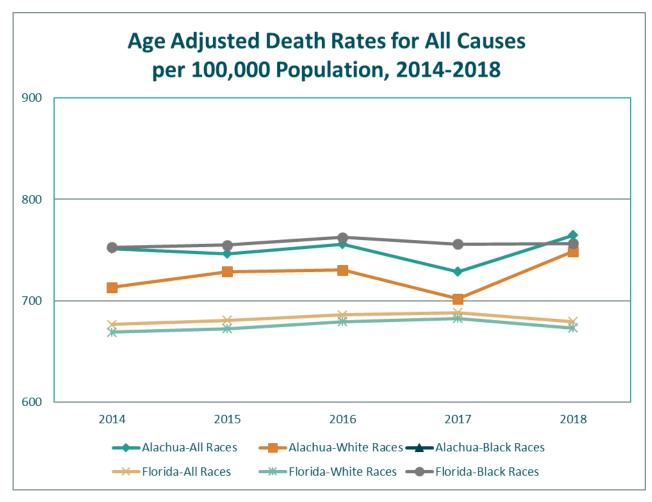




FIGURE 11. AGE-ADJUSTED DEATH RATES FOR CANCER DEATHS, BY RACE, PER 100,000 POPULATION, ALACHUA COUNTY AND FLORIDA, 2014-2018.

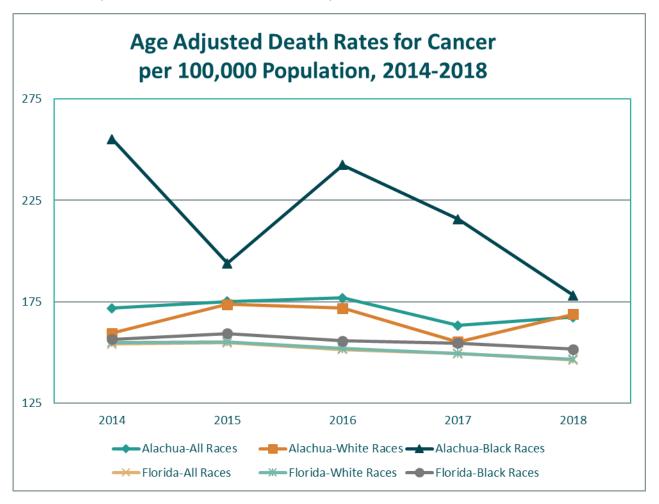




FIGURE 12. AGE-ADJUSTED DEATH RATES FOR HEART DISEASE DEATHS, BY RACE, PER 100,000 POPULATION, ALACHUA COUNTY AND FLORIDA, 2014-2018.

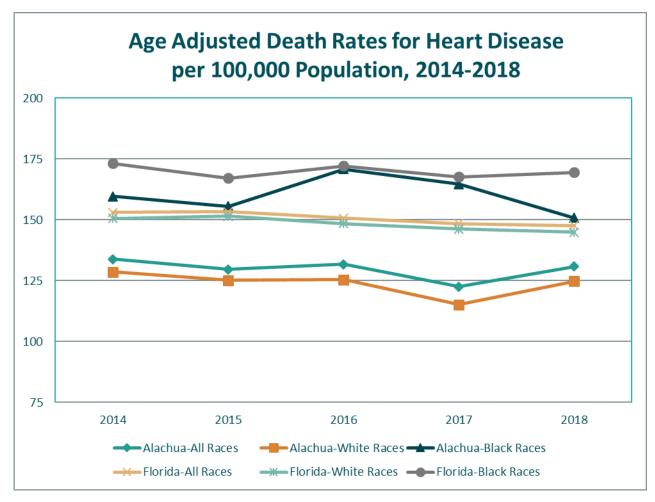




FIGURE 13. AGE-ADJUSTED DEATH RATES FOR ALL UNINTENTIONAL INJURIES DEATHS, BY RACE, PER 100,000 POPULATION, ALACHUA COUNTY AND FLORIDA, 2014-2018.

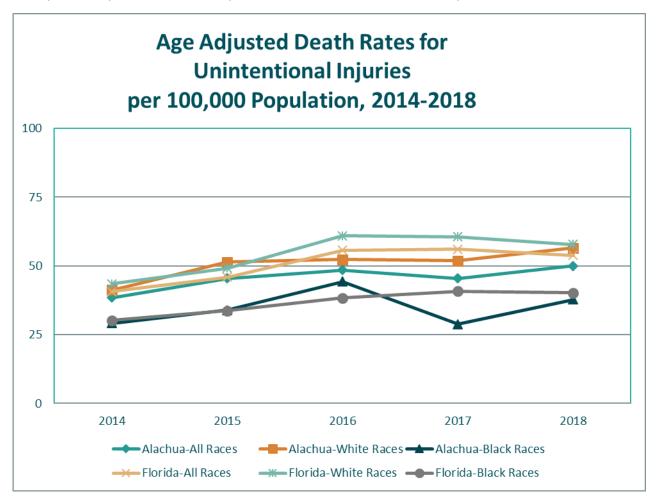




FIGURE 14. AGE-ADJUSTED DEATH RATES FOR STROKE DEATHS, BY RACE, PER 100,000 POPULATION, ALACHUA COUNTY AND FLORIDA, 2014-2018.

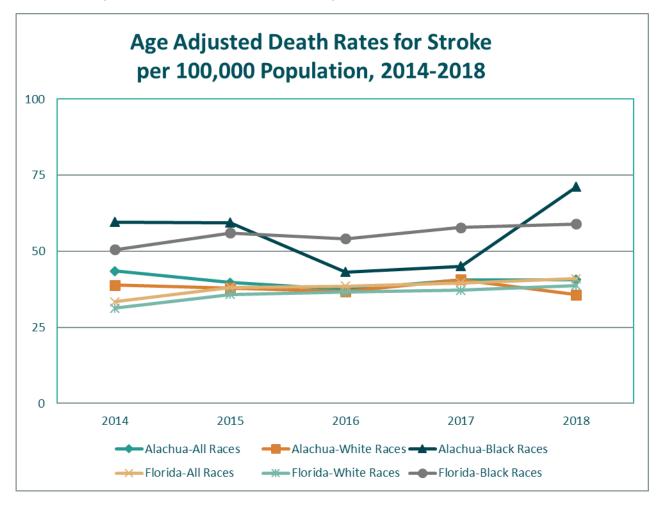




FIGURE 15. AGE-ADJUSTED DEATH RATES FOR CLRD DEATHS, BY RACE, PER 100,000 POPULATION, ALACHUA COUNTY AND FLORIDA, 2014-2018.

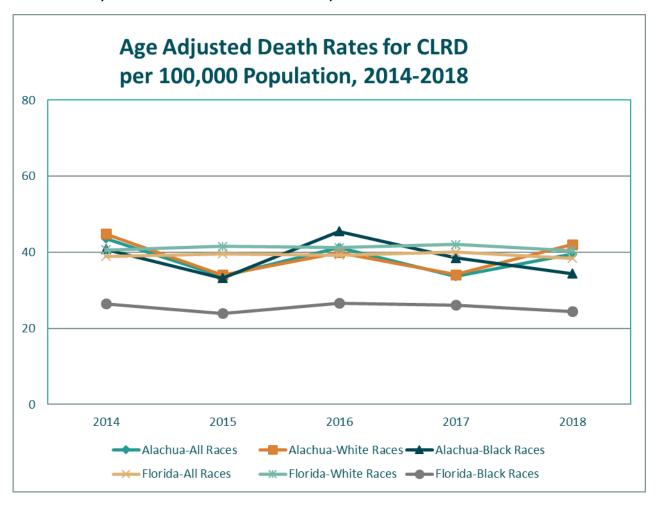




FIGURE 16. AGE-ADJUSTED DEATH RATES FOR DIABETES DEATHS, BY RACE, PER 100,000 POPULATION, ALACHUA COUNTY AND FLORIDA, 2014-2018.

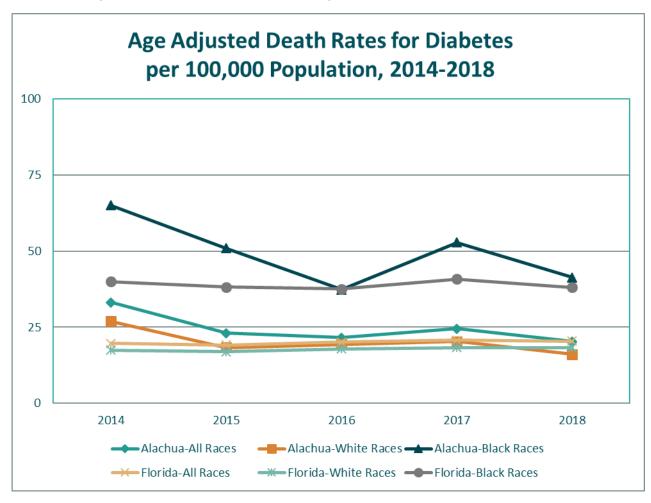
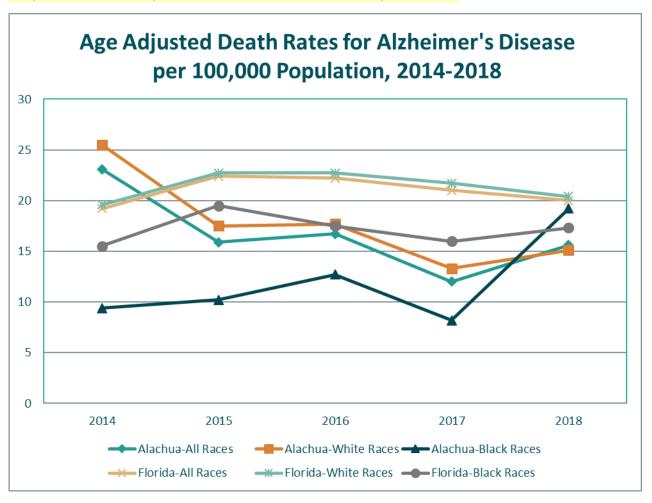




FIGURE 17. AGE-ADJUSTED DEATH RATES FOR ALZHEIMER'S DISEASE DEATHS, BY RACE, PER 100,000 POPULATION, ALACHUA COUNTY AND FLORIDA, 2014-2018.





CAUSES BY ETHNICITY

TABLE 69. TOP CAUSES OF DEATH RATES FOR HISPANICS, ALACHUA COUNTY AND FLORIDA, 2014-2018.

	Ala	chua Count	Cy	Florida		
Year	Total Deaths	Crude Rate	Age Adjusted Ra te	Total Deaths	Crude Rate	Age Adjusted Ra te
		,	All Causes			
2014	55	248.6	507.6	22,014	475.3	535.6
2015	52	227.6	428.5	23,449	489.4	536.7
2016	64	271.9	482.5	25,051	504.8	540.1
2017	57	233.8	393.4	26,340	512.9	538.1
2018	87	334.9	565.7	27,240	505.1	518.1
			Cancer (2)			
2014	10	45.2	80.0	5,102	110.2	122.9
2015	7	30.6	53.2	5,220	108.9	118.6
2016	19	80.7	149.9	5,579	112.4	120.0
2017	9	36.9	74.9	5,705	111.1	116.4
2018	16	61.6	105.6	6,026	111.7	114.5
		Hear	t Disease	(1)		
2014	10	45.2	94.0	5,421	117.0	134.3
2015	12	52.5	105.3	5,677	118.5	131.7
2016	11	46.7	86.1	5,949	119.9	129.6
2017	8	32.8	63.4	6,091	118.6	125.4
2018	17	65.4	122.5	6,131	113.7	116.9
		Uninten	tional Inju	ries (4)		
2014	0	0.0	0.0	1,150	24.8	25.5
2015	4	17.5	26.0	1,376	28.7	29.2
2016	7	29.7	33.6	1,742	35.1	35.2
2017	7	28.7	24.2	1,770	34.5	34.3
2018	9	34.7	31.8	1,736	32.2	31.9

^{*} The ranking of the causes of deaths in the table are based on the total number of Hispanic deaths for Alachua County for the time period of 2014-2018. Numbers in ()'s are the 2014-2018 ranking for Florida.

^{**} MV Crashes are a subset of Unintentional Injuries and are not in the ranking. Source: Florida Department of Health, Office of Health Statistics & Assessment, Bureau of Vital Statistics, reports generated by WellFlorida; using Health Indicators Query System; http://www.Floridacharts.com; (January 6, 2020).



TABLE 69 CONT. TOP CAUSES OF DEATHS RATES FOR HISPANICS, ALACHUA COUNTY AND FLORIDA, 2014-2018. *

	Ala	chua Count	ty	Florida		
Year	Total Deaths	Crude Rate	Age Adjusted Ra te	Total Deaths	Crude Rate	Age Adjusted Ra te
		M\	/ Crashes *	*		
2014	0	0.0	0.0	499	10.8	10.7
2015	2	8.8	9.0	627	13.1	12.9
2016	4	17.0	16.4	671	13.5	13.4
2017	4	16.4	9.3	677	13.2	13.0
2018	8	30.8	25.3	658	12.2	12.0
			Stroke (3)			
2014	3	13.6	29.4	1,249	27.0	31.1
2015	5	21.9	49.6	1,626	33.9	37.9
2016	3	12.7	20.6	1,730	34.9	38.0
2017	3	12.3	23.5	1,839	35.8	37.9
2018	4	15.4	33.8	2,103	39.0	40.2
		D	iabetes (7)			
2014	5	22.6	52.7	725	15.7	17.7
2015	2	8.8	17.0	839	17.5	19.2
2016	3	12.7	28.2	861	17.3	18.6
2017	2	8.2	17.1	971	18.9	19.8
2018	2	7.7	14.0	971	18.0	18.5
		Alzheim	er's Diseas	se (5)		
2014	3	13.6	29.4	810	17.5	20.6
2015	2	8.8	15.7	1,078	22.5	25.6
2016	2	8.5	17.8	1,192	24.0	26.4
2017	1	4.1	6.9	1,236	24.1	25.9
2018	3	11.6	23.3	1,308	24.3	25.2

^{*} The ranking of the causes of deaths in the table are based on the total number of Hispanic deaths for Alachua County for the time period of 2014-2018. Numbers in ()'s are the 2014-2018 ranking for Florida.

^{**} MV Crashes are a subset of Unintentional Injuries and are not in the ranking. Source: Florida Department of Health, Office of Health Statistics & Assessment, Bureau of Vital Statistics, reports generated by WellFlorida; using Health Indicators Query System; http://www.Floridacharts.com; (January 6, 2020).



TABLE 69 CONT. TOP CAUSES OF DEATHS RATES FOR HISPANICS, ALACHUA COUNTY AND FLORIDA, 2014-2018. *

ALACITOA	COOM		1104, 201	7 2010.		
	Ala	chua Count	.y		Florida	
Year	Total Deaths	Crude Rate	Age Adjusted Ra te	Total Deaths	Crude Rate	Age Adjusted Ra te
			CLRD (6)			
2014	1	4.5	10.9	909	19.6	22.8
2015	1	4.4	10.8	975	20.3	23.0
2016	1	4.3	10.7	1,023	20.6	22.8
2017	1	4.1	8.4	1,203	23.4	25.0
2018	4	15.4	29.8	1,132	21.0	22.0
		S	uicide (10)			
2014	1	4.5	6.8	360	7.8	7.9
2015	0	0.0	0.0	384	8.0	8.1
2016	1	4.3	7.2	365	7.4	7.3
2017	0	0.0	0.0	380	7.4	7.3
2018	4	15.4	19.7	479	8.9	8.8
		Live	r Disease (8)		
2014	2	9.0	19.9	366	7.9	8.4
2015	0	0.0	0.0	395	8.2	8.5
2016	2	8.5	16.0	420	8.5	8.7
2017	1	4.1	6.5	396	7.7	7.7
2018	0	0.0	0.0	453	8.4	8.2
		Influenza	& Pneumo	nia (11)		
2014	0	0.0	0.0	317	6.8	7.7
2015	1	4.4	7.7	299	6.2	7.0
2016	0	0.0	0.0	367	7.4	8.0
2017	1	4.1	6.9	411	8.0	8.5
2018	3	11.6	18.1	428	7.9	8.2
* The realing	Called Landing	Calabatica de la la	a traded a second	acad an tha t	and the second second	Citizana

^{*} The ranking of the causes of deaths in the table are based on the total number of Hispanic deaths for Alachua County for the time period of 2014-2018. Numbers in ()'s are the 2014-2018 ranking for Florida.

^{**} MV Crashes are a subset of Unintentional Injuries and are not in the ranking. Source: Florida Department of Health, Office of Health Statistics & Assessment, Bureau of Vital Statistics, reports generated by WellFlorida; using Health Indicators Query System; http://www.Floridacharts.com; (January 6, 2020).



CAUSES BY GENDER

TABLE 70. TOP CAUSES OF DEATH RATES FOR FEMALES, ALACHUA COUNTY AND FLORIDA, 2014-2018. *

	Ala	chua Count	:y	Florida		
Year	Total Deaths	Crude Rate	Age Adjusted Ra te	Total Deaths	Crude Rate	Age Adjusted Ra te
		,	All Causes			
2014	915	703.2	642.8	88,697	886.3	564.2
2015	916	693.4	626.7	90,899	893.6	562.9
2016	911	684.7	613.8	93,785	906.7	570.2
2017	941	702.3	605.8	96,224	915.3	570.0
2018	990	727.3	655.0	97,127	906.6	565.3
			Cancer (2)			
2014	198	152.2	141.6	19,471	194.6	130.4
2015	204	154.4	144.7	20,056	197.2	130.3
2016	210	157.8	143.8	20,413	197.3	129.1
2017	198	147.8	130.0	20,541	195.4	126.7
2018	197	144.7	133.2	20,875	194.8	125.1
		Hea	rt Disease	(1)		
2014	152	116.8	103.7	19,955	199.4	118.3
2015	147	111.3	97.4	20,366	200.2	117.2
2016	162	121.8	103.2	20,738	200.5	117.1
2017	138	103.0	83.3	20,470	194.7	112.8
2018	169	124.2	108.2	20,708	193.3	112.8
			Stroke (3)			
2014	59	45.3	38.9	5,535	55.3	32.9
2015	55	41.6	35.8	6,588	64.8	37.5
2016	47	35.3	32.8	6,833	66.1	37.8
2017	65	48.5	40.4	7,326	69.7	39.5
2018	69	50.7	46.4	7,661	71.5	40.8

^{*} The ranking of the causes of deaths in the table are based on the total number of female deaths for Alachua County for the time period of 2014-2018. Numbers in ()'s are the 2014- 2018 ranking for Florida.

^{**} MV Crashes are a subset of Unintentional Injuries and are not in the ranking.

Source: Florida Department of Health, Office of Health Statistics & Assessment, Bureau of Vital Statistics, reports generated by WellFlorida; using Health Indicators Query System; http://www.Floridacharts.com; (January 6, 2020).



TABLE 70 CONT. TOP CAUSES OF DEATHS RATES FOR FEMALES, ALACHUA COUNTY AND FLORIDA, 2014-2018. *

	Alachua County			Florida			
Year	Total Deaths	Crude Rate	Age Adjusted Ra te	Total Deaths	Crude Rate	Age Adjusted Ra te	
CLRD (4)							
2014	52	40.0	35.6	5,917	59.1	36.7	
2015	49	37.1	34.9	6,173	60.7	37.0	
2016	50	37.6	33.1	6,308	61.0	36.8	
2017	44	32.8	29.5	6,669	63.4	37.8	
2018	58	42.6	36.9	6,499	60.7	36.1	
Unintentional Injuries (6)							
2014	37	28.4	23.7	3,391	33.9	26.6	
2015	49	37.1	36.9	3,803	37.4	29.7	
2016	48	36.1	35.2	4,405	42.6	34.8	
2017	43	32.1	28.3	4,427	42.1	34.6	
2018	51	37.5	34.4	4,413	41.2	33.6	
MV Crashes **							
2014	6	4.6	3.3	675	6.7	6.3	
2015	8	6.1	8.7	784	7.7	7.4	
2016	9	6.8	6.3	900	8.7	8.3	
2017	4	3.0	2.0	837	8.0	7.6	
2018	8	5.9	5.4	847	7.9	7.4	
Diabetes (7)							
2014	35	26.9	26.6	2,298	23.0	15.2	
2015	28	21.2	17.8	2,231	21.9	14.2	
2016	20	15.0	13.4	2,413	23.3	15.1	
2017	31	23.1	20.6	2,585	24.6	15.8	
2018	29	21.3	19.8	2,508	23.4	15.0	

^{*} The ranking of the causes of deaths in the table are based on the total number of female deaths for Alachua County for the time period of 2014-2018. Numbers in ()'s are the 2014-2018 ranking for Florida.

^{**} MV Crashes are a subset of Unintentional Injuries and are not in the ranking.

Source: Florida Department of Health, Office of Health Statistics & Assessment, Bureau of Vital Statistics, reports generated by WellFlorida; using Health Indicators Query System; http://www.Floridacharts.com; (January 6, 2020).



TABLE 70 CONT. TOP CAUSES OF DEATHS RATES FOR FEMALES, ALACHUA COUNTY AND FLORIDA, 2014-2018. *

Year Total Deaths Crude Rate Age Adjusted Rate Total Deaths Crude Rate Age Adjusted Rate Alzheimer's Disease (5) 2014 44 33.8 29.5 3,882 38.8 2.2 2015 25 18.9 16.1 4,644 45.7 2.2 2016 26 19.5 17.5 4,720 45.6 2.2 2017 20 14.9 11.9 4,677 44.5 2.2							
Total Deaths Rate Adjusted Rate Deaths Rate Rate Adjusted Deaths Rate Rate Adjusted Rate Rate Rate Adjusted Rate Rate Rate Rate Adjusted Rate R	Florida						
2014 44 33.8 29.5 3,882 38.8 2 2015 25 18.9 16.1 4,644 45.7 2 2016 26 19.5 17.5 4,720 45.6 2 2017 20 14.9 11.9 4,677 44.5 2 2018 26 19.1 16.7 4,474 41.8 2 Liver Disease (12) 2014 10 7.7 6.9 1,057 10.6 2015 17 12.9 13.5 1,139 11.2	d						
2015 25 18.9 16.1 4,644 45.7 2 2016 26 19.5 17.5 4,720 45.6 2 2017 20 14.9 11.9 4,677 44.5 2 2018 26 19.1 16.7 4,474 41.8 2 Liver Disease (12) 2014 10 7.7 6.9 1,057 10.6 2015 17 12.9 13.5 1,139 11.2							
2016 26 19.5 17.5 4,720 45.6 2 2017 20 14.9 11.9 4,677 44.5 2 2018 26 19.1 16.7 4,474 41.8 2 Liver Disease (12) 2014 10 7.7 6.9 1,057 10.6 2015 17 12.9 13.5 1,139 11.2	1.3						
2017 20 14.9 11.9 4,677 44.5 2 2018 26 19.1 16.7 4,474 41.8 2 Liver Disease (12) 2014 10 7.7 6.9 1,057 10.6 2015 17 12.9 13.5 1,139 11.2	4.8						
2018 26 19.1 16.7 4,474 41.8 2 Liver Disease (12) 2014 10 7.7 6.9 1,057 10.6 2015 17 12.9 13.5 1,139 11.2	4.6						
Liver Disease (12) 2014 10 7.7 6.9 1,057 10.6 2015 17 12.9 13.5 1,139 11.2	3.8						
2014 10 7.7 6.9 1,057 10.6 2015 17 12.9 13.5 1,139 11.2	2.7						
2015 17 12.9 13.5 1,139 11.2	Liver Disease (12)						
	3.1						
2016 11 9.2 7.6 1.141 11.0	3.5						
2010 11 0.5 7.0 1,141 11.0	3.2						
2017 16 11.9 10.7 1,068 10.2	7.7						
2018 14 10.3 9.9 1,241 11.6	3.6						
Nephritis (8)							
2014 12 9.2 8.7 1,335 13.3	8.4						
2015 15 11.4 10.6 1,426 14.0	8.8						
2016 16 12.0 11.6 1,464 14.2	3.7						
2017 8 6.0 4.7 1,450 13.8	8.5						
2018 16 11.8 10.3 1,418 13.2	3.1						
Septicemia							
2014 7 5.4 4.4 1,093 10.9	7.1						
2015 12 9.1 9.2 1,171 11.5	7.5						
2016 12 9.0 8.1 1,227 11.9	7.7						
2017 18 13.4 12.6 1,247 11.9	7.5						
2018 14 10.3 9.2 1,257 11.7	7.4						

^{*} The ranking of the causes of deaths in the table are based on the total number of female deaths for Alachua County for the time period of 2014-2018. Numbers in ()'s are the 2014-2018 ranking for Florida.

^{**} MV Crashes are a subset of Unintentional Injuries and are not in the ranking.

Source: Florida Department of Health, Office of Health Statistics & Assessment, Bureau of Vital Statistics, reports generated by WellFlorida; using Health Indicators Query System; http://www.Floridacharts.com; (January 6, 2020).



TABLE 71. TOP CAUSES OF DEATH RATES FOR MALES, ALACHUA COUNTY AND FLORIDA, 2013-2018. *

	Alachua County			Florida		
Year	Total Deaths	Crude Rate	Age Adjusted Ra te	Total Deaths	Crude Rate	Age Adjusted Ra te
All Causes						
2014	917	753.9	888.3	96,337	1,006.5	807.2
2015	966	782.0	899.8	100,587	1,034.3	817.4
2016	1,035	831.8	937.4	103,450	1,046.3	819.1
2017	995	793.8	875.2	107,124	1,066.7	823.3
2018	1,040	814.9	899.5	108,331	1,057.5	808.8
Cancer (2)						
2014	225	185.0	213.4	22,859	238.8	184.6
2015	243	196.7	217.3	23,821	244.9	185.6
2016	252	202.5	221.9	23,824	241.0	180.0
2017	246	196.2	208.4	24,321	242.2	178.1
2018	257	201.4	214.2	24,324	237.4	172.6
Heart Disease (1)						
2014	175	143.9	175.1	23,791	248.6	195.1
2015	185	149.8	174.3	24,833	255.3	197.0
2016	184	147.9	168.7	24,887	251.7	191.0
2017	193	154.0	170.6	25,689	255.8	191.1
2018	187	146.5	159.0	26,221	256.0	189.2
Unintentional Injuries (3)						
2014	55	45.2	55.9	5,737	59.9	55.6
2015	63	51.0	54.1	6,543	67.3	62.8
2016	71	57.1	64.2	8,117	82.1	77.6
2017	72	57.4	63.8	8,385	83.5	78.5
2018	74	58.0	66.4	8,203	80.1	74.9

^{*} The ranking of the causes of deaths in the table are based on the total number of male deaths for Alachua County for the time period of 2014-2018. Numbers in ()'s are the 2014-2018 ranking for Florida.

^{**} MV Crashes are a subset of Unintentional Injuries and are not in the ranking.

Source: Florida Department of Health, Office of Health Statistics & Assessment, Bureau of Vital Statistics, reports generated by WellFlorida; using Health Indicators Query System; http://www.Floridacharts.com; (January 6, 2020).



TABLE 71 CONT. TOP CAUSES OF DEATHS RATES FOR MALES, ALACHUA COUNTY AND FLORIDA, 2014-2018. *

	Alachua County			Florida			
Year	Total Deaths	Crude Rate	Age Adjusted Ra te	Total Deaths	Crude Rate	Age Adjusted Ra te	
MV Crashes **							
2014	16	13.2	13.4	1,816	19.0	18.4	
2015	18	14.6	14.7	2,161	22.2	21.4	
2016	23	18.5	19.3	2,326	23.5	22.7	
2017	24	19.1	19.7	2,347	23.4	22.4	
2018	25	19.6	20.4	2,377	23.2	22.2	
CLRD (4)							
2014	53	43.6	54.3	5,172	54.0	41.7	
2015	34	27.5	31.0	5,512	56.7	42.7	
2016	57	45.8	51.1	5,656	57.2	42.4	
2017	46	36.7	38.7	5,921	59.0	42.8	
2018	48	37.6	42.0	5,847	57.1	41.1	
			Stroke (5)				
2014	48	39.5	48.7	4,070	42.5	33.3	
2015	47	38.0	43.5	4,822	49.6	38.1	
2016	47	37.8	44.4	5,010	50.7	38.4	
2017	45	35.9	40.4	5,231	52.1	38.9	
2018	37	29.0	32.4	5,577	54.4	40.4	
Diabetes (6)							
2014	45	37.0	41.3	3,026	31.6	24.7	
2015	32	25.9	28.2	3,163	32.5	24.9	
2016	36	28.9	31.3	3,367	34.1	25.9	
2017	32	25.5	28.8	3,566	35.5	26.6	
2018	24	18.8	20.7	3,687	36.0	26.8	

^{*} The ranking of the causes of deaths in the table are based on the total number of male deaths for Alachua County for the time period of 2014-2018. Numbers in ()'s are the 2014-2018 ranking for Florida.

^{**} MV Crashes are a subset of Unintentional Injuries and are not in the ranking.

Source: Florida Department of Health, Office of Health Statistics & Assessment, Bureau of Vital Statistics, reports generated by WellFlorida; using Health Indicators Query System; http://www.Floridacharts.com; (January 6, 2020).



TABLE 71 CONT. TOP CAUSES OF DEATHS RATES FOR MALES, ALACHUA COUNTY AND FLORIDA, 2014-2018. *

	Ala	chua Count	ty		Florida	
Year	Total Deaths	Crude Rate	Age Adjusted Ra te	Total Deaths	Crude Rate	Age Adjusted Ra te
		9	Suicide (7)			
2014	30	24.7	23.7	2,277	23.8	21.9
2015	21	17.0	19.2	2,412	24.8	22.8
2016	25	20.1	23.5	2,345	23.7	21.7
2017	27	21.5	22.8	2,474	24.6	22.5
2018	30	23.5	23.7	2,785	27.2	24.7
		Pa rkir	ns on's Dise	ase		
2014	9	7.4	10.4	1,377	13.8	10.8
2015	21	17.0	22.5	1,444	14.8	11.4
2016	16	12.9	15.6	1,440	14.6	11.0
2017	25	19.9	25.6	1,649	16.4	12.2
2018	18	14.1	16.4	1,662	16.2	11.9
		Live	r Disease (9)		
2014	16	13.2	12.8	1,939	20.3	16.2
2015	10	8.1	8.0	1,936	19.9	15.8
2016	23	18.5	21.0	2,084	21.1	16.7
2017	23	18.3	18.5	2,012	20.0	15.7
2018	9	7.1	7.9	2,101	20.5	15.9
Alzheimer's Disease (8)						
2014	11	9.0	12.3	1,932	20.2	15.9
2015	15	12.1	16.1	2,377	24.4	18.8
2016	15	12.1	15.6	2,432	24.6	18.6
2017	12	9.6	11.9	2,279	22.7	16.8
2018	15	11.8	13.5	2,237	21.8	16.1

^{*} The ranking of the causes of deaths in the table are based on the total number of male deaths for Alachua County for the time period of 2014-2018. Numbers in ()'s are the 2014-2018 ranking for Florida.

^{**} MV Crashes are a subset of Unintentional Injuries and are not in the ranking.

Source: Florida Department of Health, Office of Health Statistics & Assessment, Bureau of Vital Statistics, reports generated by WellFlorida; using Health Indicators Query System; http://www.Floridacharts.com; (January 6, 2020).



ZIP CODE LEVEL

TABLE 72. CRUDE AND AGE-ADJUSTED DEATH RATES PER 100,000 POPULATION FOR ALL RACES FOR ALL CAUSES OF DEATHS, BY ZIP CODE, ALACHUA COUNTY AND FLORIDA, 2014-2018. *

Area	Average Number of Deaths	Crude Rate Per 100,000 Population	Age-Adjusted Death Rate Per 100,000 Population
32601 Gainesville	97.0	506.6	971.2
32603 Gainesville	7.0	208.9	501.0
32605 Gainesville	190.6	808.2	564.9
32606 Gainesville	224.6	1,005.4	651.3
32607 Gainesville	164.6	524.1	828.3
32608 Gainesville	255.6	543.6	658.5
32609 Gainesville	169.8	854.6	893.0
32612 Gainesville	0.2	40.2	
32615 Alachua	125.8	751.7	670.4
32616 Alachua **	4.4		
32618 Archer	57.4	722.5	640.0
32631 Earleton	6.6	4,230.8	2,785.2
32640 Hawthorne	70.0	648.6	447.4
32641 Gainesville	140.4	1,086.8	1,033.6
32643 High Springs	95.0	834.5	659.0
32653 Gainesville	119.0	914.1	691.0
32658 La Crosse **	4.4		
32667 Micanopy	29.0	691.8	462.8
32669 Newberry	99.4	797.1	735.0
32694 Waldo	24.0	1,047.6	773.3
Zip Code Total	1,884.8	727.4	698.1
Alachua County	1,925.0	753.2	758.9
Florida	196,502.4	977.2	689.2

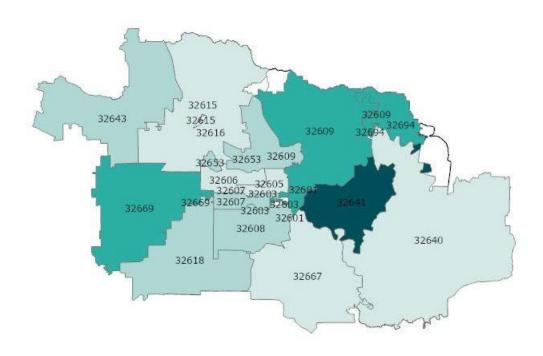
^{*} The selected causes of deaths are based on the top 10 ranked causes of death for Alachua County for the five year period 2014-2018 for all races.

Source: Florida Department of Health, Bureau of Vital Statistics, 2014-2018; ESRI Business Solutions Population data, 2016.

^{**} There was no population data for this zip code from the 2016 ESRI population estimates, therefore no rates could be calculated.



MAP 6. CANCER AGE-ADJUSTED DEATH RATES BY ZIP CODE, ALACHUA COUNTY, 2014-2018.



Cancer AAADR Per 100,000 Population (2014-2018)
0-139.9
140-162.9
163-229.9
230-670

Alachua County = 171.7, Florida = 151.9 Source: Table 73.



TABLE 73. CRUDE AND AGE-ADJUSTED DEATH RATES PER 100,000 POPULATION FOR ALL RACES FOR CANCER DEATHS, BY ZIP CODE, ALACHUA COUNTY AND FLORIDA, 2014-2018. *

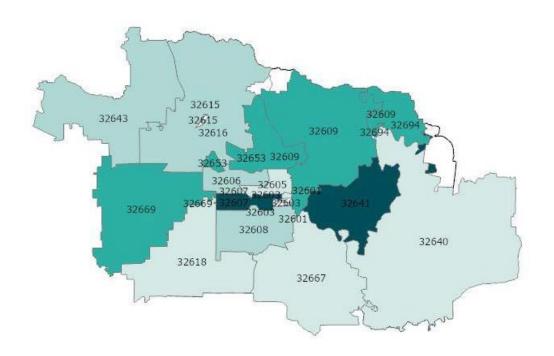
Area	Average Number of Deaths	Crude Rate Per 100,000 Population	Age-Adjusted Death Rate Per 100,000 Population
32601 Gainesville	23.4	122.2	228.1
32603 Gainesville	2.6	77.6	206.6
32605 Gainesville	48.2	204.4	139.4
32606 Gainesville	43.2	193.4	139.3
32607 Gainesville	31.8	101.2	160.2
32608 Gainesville	59.4	126.3	155.9
32609 Gainesville	39.4	198.3	196.0
32612 Gainesville	0.2	40.2	
32615 Alachua	27.6	164.9	130.0
32616 Alachua **	1.2		
32618 Archer	15.2	191.3	152.6
32631 Earleton	2.0	1,282.1	665.9
32640 Hawthorne	19.0	176.1	103.5
32641 Gainesville	34.8	269.4	246.4
32643 High Springs	23.8	209.1	151.6
32653 Gainesville	28.0	215.1	153.8
32658 La Crosse **	1.4		
32667 Micanopy	7.0	167.0	101.1
32669 Newberry	25.2	202.1	169.7
32694 Waldo	6.0	261.9	194.9
Zip Code Total	439.4	169.6	157.9
Alachua County	446.0	174.5	171.7
Florida	44,100.6	219.3	151.9

^{*} The selected causes of deaths are based on the top 10 ranked causes of death for Alachua County for the five year period 2014-2018 for all races.

^{**} There was no population data for this zip code from the 2016 ESRI population estimates, therefore no rates could be calculated.



MAP 7. HEART DISEASE AGE-ADJUSTED DEATH RATES BY ZIP CODE, ALACHUA COUNTY, 2014-2018.



Heart Disease AADR Per
100,000 Population
(2014-2018)
0-97.9
98-126.9
127-147.9
148+

Alachua County = 131.3, Florida = 152.4 Source: Table 74.



TABLE 74. CRUDE AND AGE-ADJUSTED DEATH RATES PER 100,000 POPULATION FOR ALL RACES FOR HEART DISEASE DEATHS, BY ZIP CODE, ALACHUA COUNTY AND FLORIDA, 2014-2018. *

Area	Average Number of Deaths	Crude Rate Per 100,000 Population	Age-Adjusted Death Rate Per 100,000 Population
32601 Gainesville	14.8	77.3	147.6
32603 Gainesville	1.6	47.7	94.1
32605 Gainesville	32.0	135.7	89.4
32606 Gainesville	48.0	214.9	126.0
32607 Gainesville	31.6	100.6	159.3
32608 Gainesville	39.8	84.7	100.9
32609 Gainesville	27.0	135.9	145.3
32612 Gainesville	0.0	-	
32615 Alachua	20.0	119.5	110.3
32616 Alachua **	0.8		
32618 Archer	9.0	113.3	97.0
32631 Earleton	1.2	769.2	414.0
32640 Hawthorne	12.0	111.2	73.9
32641 Gainesville	25.2	195.1	185.4
32643 High Springs	16.6	145.8	115.4
32653 Gainesville	23.0	176.7	131.9
32658 La Crosse **	0.4		
32667 Micanopy	5.6	133.6	85.9
32669 Newberry	19.2	154.0	144.8
32694 Waldo	4.4	192.1	130.1
Zip Code Total	332.2	128.2	121.1
Alachua County	338.4	132.4	131.3
Florida	45,528.0	226.4	152.4

^{*} The selected causes of deaths are based on the top 10 ranked causes of death for Alachua County for the five year period 2014-2018 for all races.

^{**} There was no population data for this zip code from the 2016 ESRI population estimates, therefore no rates could be calculated.



TABLE 75. CRUDE AND AGE-ADJUSTED DEATH RATES PER 100,000 POPULATION FOR ALL RACES FOR UNINTENTIONAL INJURY DEATHS, BY ZIP CODE, ALACHUA COUNTY AND FLORIDA, 2014-2018. *

Area	Average Number of Deaths	Crude Rate Per 100,000 Population	Age-Adjusted Death Rate Per 100,000 Population
32601 Gainesville	6.0	31.3	53.0
32603 Gainesville	0.0	0.0	0.0
32605 Gainesville	13.0	55.1	47.6
32606 Gainesville	11.8	52.8	36.6
32607 Gainesville	8.2	26.1	40.0
32608 Gainesville	15.0	31.9	39.5
32609 Gainesville	10.0	50.3	50.1
32612 Gainesville	0.0	0.0	0.0
32615 Alachua	7.6	45.4	42.0
32616 Alachua **	0.0		
32618 Archer	3.6	45.3	52.2
32631 Earleton	0.4	256.4	319.9
32640 Hawthorne	4.6	42.6	42.6
32641 Gainesville	5.8	44.9	45.1
32643 High Springs	6.8	59.7	57.3
32653 Gainesville	8.4	64.5	58.3
32658 La Crosse **	0.2		
32667 Micanopy	2.2	52.5	52.2
32669 Newberry	5.0	40.1	41.0
32694 Waldo	2.0	87.3	76.9
Zip Code Total	110.6	42.7	43.4
Alachua County	112.6	44.1	46.3
Florida	11,483.4	57.1	51.1

^{*} The selected causes of deaths are based on the top 10 ranked causes of death for Alachua County for the five year period 2014-2018 for all races.

^{**} There was no population data for this zip code from the 2016 ESRI population estimates, therefore no rates could be calculated.



TABLE 76. CRUDE AND AGE-ADJUSTED DEATH RATES PER 100,000 POPULATION FOR ALL RACES FOR MOTOR VEHICLE CRASH DEATHS, BY ZIP CODE, ALACHUA COUNTY AND FLORIDA, 2014-2018. *

32601 Gainesville 1.6 8.4 11.5 32603 Gainesville 0.0 0.0 0.0 32605 Gainesville 2.0 8.5 9.3 32606 Gainesville 2.2 9.8 9.1 32607 Gainesville 1.8 5.7 8.1 32608 Gainesville 3.4 7.2 6.4 32609 Gainesville 2.2 11.1 11.7 32612 Gainesville 0.0 0.0 32615 Alachua 2.6 15.5 13.8 32616 Alachua ** 0.0 32618 Archer 0.6 7.6 8.5 32631 Earleton 0.2 128.2 48.9 32640 Hawthorne 1.6 14.8 15.9 32641 Gainesville 2.6 20.1 20.3 32643 High Springs 2.2 19.3 21.6 32653 Gainesville 1.8 13.8 15.7 32658 La Crosse ** 0.0 32667 Micanopy 1.0 23.9 28.2	Area	Average Number of Deaths	Crude Rate Per 100,000 Population	Age-Adjusted Death Rate Per 100,000 Population
32605 Gainesville 2.0 8.5 9.3 32606 Gainesville 2.2 9.8 9.1 32607 Gainesville 1.8 5.7 8.1 32608 Gainesville 3.4 7.2 6.4 32609 Gainesville 2.2 11.1 11.7 32612 Gainesville 0.0 0.0 32615 Alachua 2.6 15.5 13.8 32616 Alachua ** 0.0 32618 Archer 0.6 7.6 8.5 32631 Earleton 0.2 128.2 48.9 32640 Hawthorne 1.6 14.8 15.9 32641 Gainesville 2.6 20.1 20.3 32643 High Springs 2.2 19.3 21.6 32653 Gainesville 1.8 13.8 15.7 32658 La Crosse ** 0.0	32601 Gainesville	1.6	8.4	11.5
32606 Gainesville 2.2 9.8 9.1 32607 Gainesville 1.8 5.7 8.1 32608 Gainesville 3.4 7.2 6.4 32609 Gainesville 2.2 11.1 11.7 32612 Gainesville 0.0 0.0 32615 Alachua 2.6 15.5 13.8 32616 Alachua ** 0.0 32618 Archer 0.6 7.6 8.5 32631 Earleton 0.2 128.2 48.9 32640 Hawthorne 1.6 14.8 15.9 32641 Gainesville 2.6 20.1 20.3 32643 High Springs 2.2 19.3 21.6 32653 Gainesville 1.8 13.8 15.7 32658 La Crosse ** 0.0	32603 Gainesville	0.0	0.0	0.0
32607 Gainesville 1.8 5.7 8.1 32608 Gainesville 3.4 7.2 6.4 32609 Gainesville 2.2 11.1 11.7 32612 Gainesville 0.0 0.0 32615 Alachua 2.6 15.5 13.8 32616 Alachua ** 0.0 32618 Archer 0.6 7.6 8.5 32631 Earleton 0.2 128.2 48.9 32640 Hawthorne 1.6 14.8 15.9 32641 Gainesville 2.6 20.1 20.3 32643 High Springs 2.2 19.3 21.6 32653 Gainesville 1.8 13.8 15.7 32658 La Crosse ** 0.0	32605 Gainesville	2.0	8.5	9.3
32608 Gainesville 3.4 7.2 6.4 32609 Gainesville 2.2 11.1 11.7 32612 Gainesville 0.0 0.0 32615 Alachua 2.6 15.5 13.8 32616 Alachua ** 0.0 32618 Archer 0.6 7.6 8.5 32631 Earleton 0.2 128.2 48.9 32640 Hawthorne 1.6 14.8 15.9 32641 Gainesville 2.6 20.1 20.3 32643 High Springs 2.2 19.3 21.6 32653 Gainesville 1.8 13.8 15.7 32658 La Crosse ** 0.0	32606 Gainesville	2.2	9.8	9.1
32609 Gainesville 2.2 11.1 11.7 32612 Gainesville 0.0 0.0 32615 Alachua 2.6 15.5 13.8 32616 Alachua ** 0.0 32618 Archer 0.6 7.6 8.5 32631 Earleton 0.2 128.2 48.9 32640 Hawthorne 1.6 14.8 15.9 32641 Gainesville 2.6 20.1 20.3 32643 High Springs 2.2 19.3 21.6 32653 Gainesville 1.8 13.8 15.7 32658 La Crosse ** 0.0	32607 Gainesville	1.8	5.7	8.1
32612 Gainesville 0.0 0.0 32615 Alachua 2.6 15.5 13.8 32616 Alachua ** 0.0 32618 Archer 0.6 7.6 8.5 32631 Earleton 0.2 128.2 48.9 32640 Hawthorne 1.6 14.8 15.9 32641 Gainesville 2.6 20.1 20.3 32643 High Springs 2.2 19.3 21.6 32653 Gainesville 1.8 13.8 15.7 32658 La Crosse ** 0.0	32608 Gainesville	3.4	7.2	6.4
32615 Alachua 2.6 15.5 13.8 32616 Alachua ** 0.0 32618 Archer 0.6 7.6 8.5 32631 Earleton 0.2 128.2 48.9 32640 Hawthorne 1.6 14.8 15.9 32641 Gainesville 2.6 20.1 20.3 32643 High Springs 2.2 19.3 21.6 32653 Gainesville 1.8 13.8 15.7 32658 La Crosse ** 0.0	32609 Gainesville	2.2	11.1	11.7
32616 Alachua ** 0.0 32618 Archer 0.6 7.6 8.5 32631 Earleton 0.2 128.2 48.9 32640 Hawthorne 1.6 14.8 15.9 32641 Gainesville 2.6 20.1 20.3 32643 High Springs 2.2 19.3 21.6 32653 Gainesville 1.8 13.8 15.7 32658 La Crosse ** 0.0	32612 Gainesville	0.0	0.0	
32618 Archer 0.6 7.6 8.5 32631 Earleton 0.2 128.2 48.9 32640 Hawthorne 1.6 14.8 15.9 32641 Gainesville 2.6 20.1 20.3 32643 High Springs 2.2 19.3 21.6 32653 Gainesville 1.8 13.8 15.7 32658 La Crosse ** 0.0	32615 Alachua	2.6	15.5	13.8
32631 Earleton 0.2 128.2 48.9 32640 Hawthorne 1.6 14.8 15.9 32641 Gainesville 2.6 20.1 20.3 32643 High Springs 2.2 19.3 21.6 32653 Gainesville 1.8 13.8 15.7 32658 La Crosse ** 0.0	32616 Alachua **	0.0		
32640 Hawthorne 1.6 14.8 15.9 32641 Gainesville 2.6 20.1 20.3 32643 High Springs 2.2 19.3 21.6 32653 Gainesville 1.8 13.8 15.7 32658 La Crosse ** 0.0	32618 Archer	0.6	7.6	8.5
32641 Gainesville 2.6 20.1 20.3 32643 High Springs 2.2 19.3 21.6 32653 Gainesville 1.8 13.8 15.7 32658 La Crosse ** 0.0	32631 Earleton	0.2	128.2	48.9
32643 High Springs 2.2 19.3 21.6 32653 Gainesville 1.8 13.8 15.7 32658 La Crosse ** 0.0	32640 Hawthorne	1.6	14.8	15.9
32653 Gainesville 1.8 13.8 15.7 32658 La Crosse ** 0.0	32641 Gainesville	2.6	20.1	20.3
32658 La Crosse ** 0.0	32643 High Springs	2.2	19.3	21.6
	32653 Gainesville	1.8	13.8	15.7
32667 Micanopy 1.0 23.9 28.2	32658 La Crosse **	0.0		
	32667 Micanopy	1.0	23.9	28.2
32669 Newberry 1.2 9.6 10.3	32669 Newberry	1.2	9.6	10.3
32694 Waldo 0.6 26.2 25.8	32694 Waldo	0.6	26.2	25.8
Zip Code Total 27.6 10.7 10.5	Zip Code Total	27.6	10.7	10.5
Alachua County 28.2 11.0 11.0	Alachua County	28.2	11.0	11.0
Florida 3,014.0 15.0 14.4	Florida	3,014.0	15.0	14.4

^{*} The selected causes of deaths are based on the top 10 ranked causes of death for Alachua County for the five year period 2014-2018 for all races.

^{**} There was no population data for this zip code from the 2016 ESRI population estimates, therefore no rates could be calculated.



TABLE 77. CRUDE AND AGE-ADJUSTED DEATH RATES PER 100,000 POPULATION FOR ALL RACES FOR STROKE DEATHS, BY ZIP CODE, ALACHUA COUNTY AND FLORIDA, 2014-2018. *

Area	Average Number of Deaths	Crude Rate Per 100,000 Population	Age-Adjusted Death Rate Per 100,000 Population
32601 Gainesville	4.4	23.0	47.0
32603 Gainesville	0.2	6.0	21.4
32605 Gainesville	12.6	53.4	36.8
32606 Gainesville	12.0	53.7	30.6
32607 Gainesville	8.0	25.5	42.6
32608 Gainesville	14.2	49.3	54.7
32609 Gainesville	9.8	30.2	36.5
32612 Gainesville	0.0	0.0	0.0
32615 Alachua	6.6	39.4	34.4
32616 Alachua **	0.4		
32618 Archer	2.8	35.2	33.1
32631 Earleton	0.6	384.6	253.9
32640 Hawthorne	2.2	20.4	14.0
32641 Gainesville	8.8	68.1	63.7
32643 High Springs	5.0	43.9	34.8
32653 Gainesville	6.4	49.2	37.1
32658 La Crosse **	0.2		
32667 Micanopy	1.6	38.2	23.5
32669 Newberry	6.2	49.7	47.4
32694 Waldo	1.0	43.6	28.7
Zip Code Total	103.0	39.8	38.1
Alachua County	103.8	40.6	40.9
Florida	11,730.6	58.3	38.7

^{*} The selected causes of deaths are based on the top 10 ranked causes of death for Alachua County for the five year period 2014-2018 for all races.

^{**} There was no population data for this zip code from the 2016 ESRI population estimates, therefore no rates could be calculated.



TABLE 78. CRUDE AND AGE-ADJUSTED DEATH RATES PER 100,000 POPULATION FOR ALL RACES FOR CHRONIC LOWER RESPIRATORY DISEASE (CLRD) DEATHS, BY ZIP CODE, ALACHUA COUNTY AND FLORIDA, 2014-2018. *

Area	Average Number of Deaths	Crude Rate Per 100,000 Population	Age-Adjusted Death Rate Per 100,000 Population
32601 Gainesville	4.6	24.0	46.2
32603 Gainesville	0.6	17.9	42.7
32605 Gainesville	7.2	30.5	21.2
32606 Gainesville	9.4	42.1	27.8
32607 Gainesville	8.4	26.7	45.5
32608 Gainesville	14.8	31.5	38.7
32609 Gainesville	9.4	47.3	51.1
32612 Gainesville	0.0	0.0	0.0
32615 Alachua	7.6	45.4	40.7
32616 Alachua **	0.2		
32618 Archer	3.4	42.8	30.7
32631 Earleton	0.4	256.4	138.6
32640 Hawthorne	4.8	44.5	26.3
32641 Gainesville	8.0	61.9	57.1
32643 High Springs	5.8	50.9	38.9
32653 Gainesville	5.2	39.9	29.1
32658 La Crosse **	0.0		
32667 Micanopy	1.4	33.4	19.8
32669 Newberry	3.8	30.5	25.5
32694 Waldo	1.0	43.6	35.3
Zip Code Total	96.0	37.0	35.3
Alachua County	98.2	38.4	38.6
Florida	11,934.6	59.4	39.6

^{*} The selected causes of deaths are based on the top 10 ranked causes of death for Alachua County for the five year period 2014-2018 for all races.

^{**} There was no population data for this zip code from the 2016 ESRI population estimates, therefore no rates could be calculated.



TABLE 79. CRUDE AND AGE-ADJUSTED DEATH RATES PER 100,000 POPULATION FOR ALL RACES FOR DIABETES DEATHS, BY ZIP CODE, ALACHUA COUNTY AND FLORIDA, 2014-2018. *

Area	Average Number of Deaths	Crude Rate Per 100,000 Population	Age-Adjusted Death Rate Per 100,000 Population
32601 Gainesville	3.6	18.8	37.1
32603 Gainesville	0.2	6.0	11.4
32605 Gainesville	3.4	14.4	10.0
32606 Gainesville	4.8	21.5	15.1
32607 Gainesville	6.8	21.7	33.7
32608 Gainesville	8.0	17.0	21.3
32609 Gainesville	7.4	37.2	37.8
32612 Gainesville	0.0	0.0	
32615 Alachua	5.4	32.3	25.7
32616 Alachua **	0.0		
32618 Archer	3.4	42.8	37.9
32631 Earleton	0.0	0.0	0.0
32640 Hawthorne	2.6	24.1	13.5
32641 Gainesville	5.8	44.9	43.8
32643 High Springs	1.6	14.1	12.1
32653 Gainesville	4.2	32.3	23.6
32658 La Crosse **	0.2		
32667 Micanopy	0.8	19.1	9.5
32669 Newberry	2.2	17.6	13.8
32694 Waldo	1.4	61.1	41.9
Zip Code Total	61.8	23.9	22.7
Alachua County	62.4	24.4	24.5
Florida	5,768.6	28.7	20.1

^{*} The selected causes of deaths are based on the top 10 ranked causes of death for Alachua County for the five year period 2014-2018 for all races.

Source: Florida Department of Health, Bureau of Vital Statistics, 2014-2018; ESRI Business Solutions Population data, 2016.

^{**} There was no population data for this zip code from the 2016 ESRI population estimates, therefore no rates could be calculated.



TABLE 80. CRUDE AND AGE-ADJUSTED DEATH RATES PER 100,000 POPULATION FOR ALL RACES FOR ALZHEIMER'S DISEASE DEATHS, BY ZIP CODE, ALACHUA COUNTY AND FLORIDA, 2014-2018. *

Area	Average Number	Crude Rate Per 100,000	Age-Adjusted Death Rate Per 100,000
	of Deaths	Population	Population
32601 Gainesville	2.2	11.5	27.4
32603 Gainesville	0.2	6.0	9.7
32605 Gainesville	3.6	15.3	10.5
32606 Gainesville	8.2	36.7	22.4
32607 Gainesville	4.2	13.4	22.3
32608 Gainesville	5.6	11.9	13.7
32609 Gainesville	2.0	10.1	11.8
32612 Gainesville	0.0	0.0	
32615 Alachua	2.4	14.3	13.4
32616 Alachua **	0.0		
32618 Archer	0.8	10.1	10.0
32631 Earleton	0.2	128.2	103.4
32640 Hawthorne	1.2	11.1	8.2
32641 Gainesville	1.4	10.8	9.8
32643 High Springs	2.6	22.8	19.6
32653 Gainesville	3.4	26.1	19.1
32658 La Crosse **	0.2		
32667 Micanopy	0.4	9.5	7.0
32669 Newberry	2.0	16.0	16.6
32694 Waldo	0.2	8.7	7.5
Zip Code Total	40.8	15.7	15.5
Alachua County	41.8	16.4	16.9
Florida	6,730.8	33.5	21.4

^{*} The selected causes of deaths are based on the top 10 ranked causes of death for Alachua County for the five year period 2014-2018 for all races.

Source: Florida Department of Health, Bureau of Vital Statistics, 2014-2018; ESRI Business Solutions Population data, 2016.

^{**} There was no population data for this zip code from the 2016 ESRI population estimates, therefore no rates could be calculated.



TABLE 81. CRUDE AND AGE-ADJUSTED DEATH RATES PER 100,000 POPULATION FOR ALL RACES FOR LIVER DISEASE DEATHS, BY ZIP CODE, ALACHUA COUNTY AND FLORIDA, 2014-2018. *

Area	Average Number of Deaths	Crude Rate Per 100,000 Population	Age-Adjusted Death Rate Per 100,000 Population
32601 Gainesville	2.2	11.5	19.0
32603 Gainesville	0.0	0.0	0.0
32605 Gainesville	2.8	11.9	8.4
32606 Gainesville	2.8	12.5	11.5
32607 Gainesville	2.2	7.0	11.2
32608 Gainesville	5.6	11.9	14.2
32609 Gainesville	3.2	16.1	13.5
32612 Gainesville	0.0	0.0	0.0
32615 Alachua	2.2	13.1	10.8
32616 Alachua **	0.0		
32618 Archer	0.8	10.1	7.5
32631 Earleton	0.0	0.0	0.0
32640 Hawthorne	1.2	11.1	8.7
32641 Gainesville	2.0	15.5	14.1
32643 High Springs	1.4	12.3	7.3
32653 Gainesville	2.0	15.4	12.7
32658 La Crosse **	0.0		
32667 Micanopy	0.2	4.8	2.1
32669 Newberry	0.8	6.4	3.9
32694 Waldo	0.4	17.5	8.8
Zip Code Total	29.8	11.5	10.8
Alachua County	29.8	11.7	11.5
Florida	3,143.4	15.6	12.0

^{*} The selected causes of deaths are based on the top 10 ranked causes of death for Alachua County for the five year period 2014-2018 for all races.

^{**} There was no population data for this zip code from the 2016 ESRI population estimates, therefore no rates could be calculated.



TABLE 82. CRUDE AND AGE-ADJUSTED DEATH RATES PER 100,000 POPULATION FOR ALL RACES FOR NEPHRITIS DEATHS, BY ZIP CODE, ALACHUA COUNTY AND FLORIDA, 2014-2018. *

Area	Average Number of Deaths	Crude Rate Per 100,000 Population	Age-Adjusted Death Rate Per 100,000 Population
32601 Gainesville	1.0	5.2	11.4
32603 Gainesville	0.0	0.0	0.0
32605 Gainesville	2.0	8.5	6.5
32606 Gainesville	2.0	9.0	5.3
32607 Gainesville	2.2	7.0	11.4
32608 Gainesville	4.6	9.8	11.0
32609 Gainesville	3.2	16.1	17.0
32612 Gainesville	0.0	0.0	
32615 Alachua	2.2	13.1	10.8
32616 Alachua **	0.2		
32618 Archer	0.2	2.5	2.9
32631 Earleton	0.0	0.0	0.0
32640 Hawthorne	1.0	9.3	6.3
32641 Gainesville	2.8	21.7	21.2
32643 High Springs	1.4	12.3	8.6
32653 Gainesville	1.2	9.2	7.3
32658 La Crosse **	0.4		
32667 Micanopy	0.2	4.8	3.6
32669 Newberry	1.6	12.8	14.1
32694 Waldo	0.0	0.0	0.0
Zip Code Total	26.2	10.1	9.9
Alachua County	26.6	10.4	10.7
Florida	3,129.6	15.6	10.6

^{*} The selected causes of deaths are based on the top 10 ranked causes of death for Alachua County for the five year period 2014-2018 for all races.

^{**} There was no population data for this zip code from the 2016 ESRI population estimates, therefore no rates could be calculated.



SUICIDE DEATHS

TABLE 83. AGE-ADJUSTED DEATH RATES FOR SUICIDE BY RACE, ETHNICITY AND GENDER, ALACHUA COUNTY AND FLORIDA, 2009-2018.

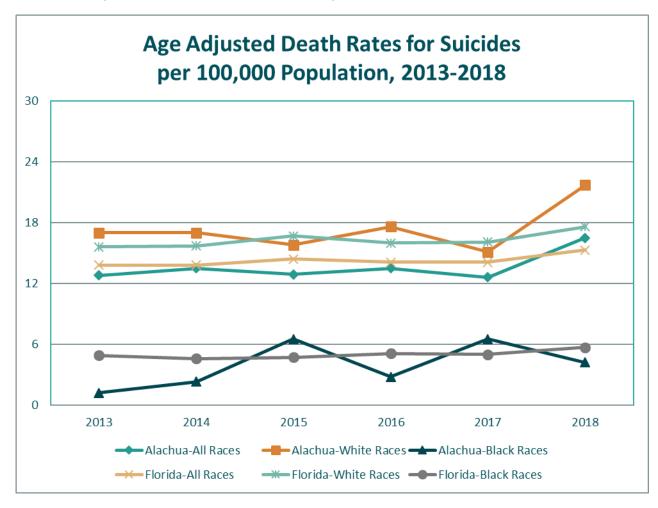
	Ala	ichua Co	ounty	Florida		Alachua County		ounty	Florida			
Year	Total Deaths	Crude Rate	Age- Adjusted Ra tes									
			All	Races					White	Races		
2009	28	11.4	12.3	2,854	15.3	14.5	27	15.3	16.4	2,630	17.8	16.5
2010	33	13.3	12.5	2,753	14.6	13.5	29	16.5	14.9	2,575	17.4	15.6
2011	26	10.5	10.5	2,765	14.6	13.5	25	14.2	13.5	2,571	17.2	15.5
2012	35	14.2	16.0	2,922	15.3	14.1	32	18.2	20.1	2,685	17.9	16.0
2013	31	12.5	12.8	2,895	15.0	13.8	29	16.4	17.0	2,648	17.5	15.6
2014	37	14.7	13.5	2,961	15.1	13.8	35	19.6	17.0	2,717	17.8	15.7
2015	31	12.1	12.9	3,152	15.8	14.4	28	15.5	15.8	2,916	18.8	16.7
2016	32	12.4	13.5	3,122	15.4	14.1	30	16.6	17.6	2,844	18.1	16.0
2017	32	12.3	12.6	3,187	15.5	14.1	26	14.3	15.1	2,916	18.3	16.1
2018	42	15.9	16.5	3,552	17.0	15.3	40	21.7	21.7	3,245	20.0	17.6
	Black Races				Hispanics							
2009	0	0.0	0.0	165	5.4	5.5	3	14.7	23.5	338	8.2	8.4
2010	2	4.0	3.0	122	4.0	4.1	2	9.3	14.8	284	6.7	6.8
2011	1	2.0	1.2	138	4.4	4.6	1	4.8	1.7	306	7.2	7.4
2012	3	5.9	7.2	165	5.2	5.4	0	0.0	0.0	317	7.2	7.4
2013	1	2.0	1.2	156	4.8	4.9	4	18.5	25.3	303	6.7	6.9
2014	1	1.9	2.3	148	4.5	4.6	1	4.5	6.8	360	7.8	7.9
2015	3	5.7	6.5	161	4.8	4.7	0	0.0	0.0	384	8.0	8.1
2016	2	3.8	2.8	175	5.1	5.1	1	4.3	7.2	365	7.4	7.3
2017	5	9.4	6.5	175	5.0	5.0	0	0.0	0.0	380	7.4	7.3
2018	2	3.7	4.2	207	5.8	5.7	4	15.4	19.7	479	8.9	8.8
			Fen	nales					М	ales		
2009	4	3.2	3.5	618	6.5	6.2	24	20.1	22.1	2,236	24.4	23.3
2010	8	6.3	5.7	612	6.4	5.9	25	20.8	20.1	2,140	23.3	21.7
2011	8	6.3	6.3	585	6.0	5.7	18	15.0	15.6	2,180	23.5	21.9
2012	11	8.6	9.9	709	7.3	6.8	24	20.1	22.6	2,213	23.7	22.0
2013	11	8.6	8.6	686	6.9	6.5	20	16.6	17.4	2,206	23.4	21.6
2014	4	5.4	5.1	684	6.8	6.2	30	24.7	23.7	2,277	23.8	21.9
2015	10	7.6	7.3	740	7.3	6.8	21	17.0	19.2	2,412	24.8	22.8
2016	7	5.3	5.0	777	7.5	7.0	25	20.1	23.5	2,345	23.7	21.7
2017	5	3.7	3.5	713	6.8	6.3	27	21.5	22.8	2,474	24.6	22.5
2018	12	8.8	10.5	767	7.2	6.6	30	23.5	23.7	2,785	27.2	24.7

Source: Florida Department of Health, Office of Health Statistics & Assessment, Bureau of Vital Statistics, reports generated by WellFlorida; using Health Indicators Query System; http://www.Floridacharts.com; (January 7, 2020).

Prepared by: WellFlorida Council, 2020.



FIGURE 18. AGE-ADJUSTED DEATH RATES FOR SUICIDE DEATHS BY RACE, PER 100,000 POPULATION, ALACHUA COUNTY AND FLORIDA, 2013-2018.



Source: Table 83.



CAUSES OF INFANT DEATH'S

TABLE 84. INFANT DEATH RATES BY SELECTED CAUSES BY YEAR, ALACHUA COUNTY AND FLORIDA, 2008-2018

	Alach	ua County	Florida				
Year	Number of Dea ths	Rate Per 1,000 Live Births	Number of Dea ths	Rate Per 1,000 Live Births			
	Sudden Unexpected Infant Death (1)						
2008	2	0.7	242	1.0			
2009	4	1.4	207	0.9			
2010	1	0.3	210	1.0			
2011	2	0.7	195	0.9			
2012	4	1.4	198	0.9			
2013	3	1.1	215	1.0			
2014	2	0.7	211	1.0			
2015	2	0.7	207	0.9			
2016	6	2.1	203	0.9			
2017	6	2.1	239	1.1			
2018	4	1.5	206	0.9			

(1) Sudden Unexpected Infant Deaths (SUID) includes infant deaths due to the following causes: accidental suffocation and strangulation in bed (ASSB) (ICD-9: E913.0, ICD10: W75), other accidental suffocation and strangulation (OASS) (ICD-9: E913.1-E913.9, ICD-10: W76-W77, W81-W84), sudden infant death syndrome (SIDS) (ICD-9: 798.0, ICD-10: R95), and unknown causes (ICD-9: 799.0, ICD-10: R99). Rates are based on 1,000 total births. All of which are shown broken out in this table.

Source: Florida Department of Health, Office of Health Statistics & Assessment, Bureau of Vital Statistics, reports generated by WellFlorida; using Health Indicators Query System; http://www.FlHealthcharts.com; (February 19, 2020). Prepared by: WellFlorida Council, 2020.

^{*} The number in parenthesis is the ICD 10 Code for that cause of death.

⁽²⁾ Deaths occurring within 27 days of birth. Rates are based on 1,000 total births.

⁽³⁾ Deaths occurring 28 to 364 days from birth. Rates are based on 1,000 total births.

⁽⁴⁾ ICD-10 Codes: P00-P96. Rates are per 100,000 Population.

⁽⁵⁾ ICD-10 Codes: Q00-Q99. Rates are per 100,000 Live Births.



TABLE 84 CONT. INFANT DEATH RATES BY SELECTED CAUSES BY YEAR, ALACHUA COUNTY AND FLORIDA, 2008-2018.

	Alach	ua County	I	Florida	Alach	ua County	Florida	
Year	Number of Deaths	Rate Per 1,000 Live Births	Number of Deaths	Rate Per 1,000 Live Births	Number of Deaths	Rate Per 1,000 Live Births	Number of Deaths	Rate Per 1,000 Live Births
	Sudden	Infant Death S	yndrome (SIDS) (R95) *	Other II	I-Defined and U Mortality		d Causes of
2008	0	0.0	80	0.3	0	0.0	58	0.3
2009	1	0.3	70	0.3	1	0.3	44	0.2
2010	0	0.0	63	0.3	0	0.0	72	0.3
2011	0	0.0	46	0.2	0	0.0	82	0.4
2012	0	0.0	54	0.3	3	1.0	65	0.3
2013	1	0.4	53	0.2	2	0.7	60	0.3
2014	0	0.0	56	0.3	2	0.7	57	0.3
2015	2	0.7	59	0.3	0	0.0	68	0.3
2016	6	2.1	65	0.3	0	0.0	45	0.2
2017	3	1.1	61	0.3	2	0.7	65	0.3
2018	4	1.5	69	0.3	0	0.0	53	0.2
	Unint In	j - Other Suffoca (W76-W77, V		_	Unint Inj - Suffocation and Strangulation (W75) *			
2008	1	0.3	15	0.1	1	0.3	89	0.4
2009	0	0.0	7	0.0	2	0.7	86	0.4
2010	0	0.0	5	0.0	1	0.3	70	0.3
2011	0	0.0	3	0.0	2	0.7	64	0.3
2012	0	0.0	10	0.0	1	0.3	69	0.3
2013	0	0.0	7	0.0	0	0.0	95	0.4
2014	0	0.0	9	0.0	0	0.0	89	0.4
2015	0	0.0	12	0.1	0	0.0	68	0.3
2016	0	0.0	6	0.0	0	0.0	87	0.4
2017	0	0.0	5	0.0	1	0.4	108	0.5
2018	0	0.0	12	0.1	0	0.0	72	0.3

⁽¹⁾ Sudden Unexpected Infant Deaths (SUID) includes infant deaths due to the following causes: accidental suffocation and strangulation in bed (ASSB) (ICD-9: E913.0, ICD10: W75), other accidental suffocation and strangulation (OASS) (ICD-9: E913.1-E913.9, ICD-10: W76-W77, W81-W84), sudden infant death syndrome (SIDS) (ICD-9: 798.0, ICD-10: R95), and unknown causes (ICD-9: 799.0, ICD-10: R99). Rates are based on 1,000 total births. All of which are shown broken out in this table.

Source: Florida Department of Health, Office of Health Statistics & Assessment, Bureau of Vital Statistics, reports generated by WellFlorida; using Health Indicators Query System; http://www.FlHealthcharts.com; (February 19, 2020).

Prepared by: WellFlorida Council, 2020.

 $^{{}^{*}}$ The number in parenthesis is the ICD 10 Code for that cause of death.

⁽²⁾ Deaths occurring within 27 days of birth. Rates are based on 1,000 total births.

⁽³⁾ Deaths occurring 28 to 364 days from birth. Rates are based on 1,000 total births.

⁽⁴⁾ ICD-10 Codes: P00-P96. Rates are per 100,000 Population.

⁽⁵⁾ ICD-10 Codes: Q00-Q99. Rates are per 100,000 Live Births.



TABLE 84 CONT. INFANT DEATH RATES BY SELECTED CAUSES BY YEAR, ALACHUA COUNTY AND FLORIDA, 2008-2018.

	Alach	ua County	Florida		Alachua County		Florida	
Year	Number of Deaths	Rate Per 1,000 Live Births	Number of Deaths	Rate Per 1,000 Live Births	Number of Deaths	Rate Per 1,000 Live Births	Number of Deaths	Rate Per 1,000 Live Births
		Neonatal	Deaths (2)			Post Neonata	al Deaths	(3)
2008	12	4.0	1,061	4.6	5	1.7	606	2.6
2009	20	6.8	995	4.5	11	3.8	530	2.4
2010	23	8.0	929	4.3	6	2.1	471	2.2
2011	13	4.4	915	4.3	3	1.0	457	2.1
2012	14	4.9	826	3.9	6	2.1	459	2.2
2013	21	7.4	859	4.0	7	2.5	459	2.1
2014	24	8.2	893	4.1	4	1.4	434	2.0
2015	15	5.2	984	4.4	5	1.7	416	1.9
2016	18	6.3	929	4.1	6	2.1	451	2.0
2017	18	6.4	900	4.0	4	1.4	455	2.0
2018	26	9.5	892	4.0	4	1.5	442	2.0
	Infant	Deaths From P	erinatal Co	onditions (4)	Infant Deaths From Congenital & Chromosomal Anomalies (5)			
2008	10	338.9	842	365.0	2	67.1	312	134.8
2009	17	587.0	765	347.4	5	170.9	301	136.0
2010	21	731.2	727	324.4	5	174.5	247	115.1
2011	8	272.2	723	344.2	6	202.7	248	116.3
2012	10	350.1	641	305.9	2	69.5	232	108.9
2013	19	682.7	674	318.1	2	70.8	236	109.7
2014	19	660.4	677	311.9	5	171.5	252	114.6
2015	10	350.5	756	341.6	6	208.0	266	118.6
2016	12	422.5	719	325.5	4	139.8	262	116.4
2017	12	429.2	670	304.7	2	70.8	268	119.9
2018	19	707.6	693	319.8	5	183.1	246	111.1

⁽¹⁾ Sudden Unexpected Infant Deaths (SUID) includes infant deaths due to the following causes: accidental suffocation and strangulation in bed (ASSB) (ICD-9: E913.0, ICD10: W75), other accidental suffocation and strangulation (OASS) (ICD-9: E913.1-E913.9, ICD-10: W76-W77, W81-W84), sudden infant death syndrome (SIDS) (ICD-9: 798.0, ICD-10: R95), and unknown causes (ICD-9: 799.0, ICD-10: R99). Rates are based on 1,000 total births. All of which are shown broken out in this table.

Source: Florida Department of Health, Office of Health Statistics & Assessment, Bureau of Vital Statistics, reports generated by WellFlorida; using Health Indicators Query System; http://www.FlHealthcharts.com; (February 19, 2020). Prepared by: WellFlorida Council, 2020.

^{*}The number in parenthesis is the ICD 10 Code for that cause of death.

⁽²⁾ Deaths occurring within 27 days of birth. Rates are based on 1,000 total births.

⁽³⁾ Deaths occurring 28 to 364 days from birth. Rates are based on 1,000 total births.

⁽⁴⁾ ICD-10 Codes: P00-P96. Rates are per 100,000 Population.

⁽⁵⁾ ICD-10 Codes: Q00-Q99. Rates are per 100,000 Live Births.



0 – 17 YEARS OF AGE CAUSES OF DEATH

TABLE 85. CRUDE RATES FOR SELECTED CAUSES OF DEATH PER 100,000 POPULATION FOR 0-17 YEARS OF AGE, ALACHUA COUNTY AND FLORIDA, 2014-2018. *

Average	Number o	Crude		
Population	Tota I	Avera ge	Rate	
Alachua Cou	unty			
	178	35.6	76.9	
	72	14.4	31.1	
46 270	27	5.4	11.7	
40,279	12	2.4	5.2	
	11	2.2	4.8	
	11	2.2	4.8	
Florida				
	10,961	2,192.2	53.4	
	3,538	707.6	17.3	
4 101 002	1,534	306.8	7.5	
4,101,882	2,025	405.0	9.9	
	484	96.8	2.4	
	332	66.4	1.6	
	Population Alachua Cou 46,279	Average Population Alachua County 178 72 46,279 12 11 11 Florida 10,961 3,538 4,101,882 2,025 484	Population Tota I Avera ge Alachua County 178 35.6 72 14.4 27 5.4 12 2.4 11 2.2 11 2.2 Florida 2,192.2 3,538 707.6 1,534 306.8 2,025 405.0 484 96.8	

 $^{^{}st}$ The top 5 rankings are based on the total number of deaths for Alachua County for the selected age group for 2014-2018.

Source: FlHealthCharts.com.



18 - 44 YEARS OF AGE CAUSES OF DEATH

TABLE 86. CRUDE RATES FOR SELECTED CAUSES OF DEATH PER 100,000 POPULATION FOR 18-44 YEARS OF AGE, ALACHUA COUNTY AND FLORIDA, 2014-2018. *

Tan Causan of Dooth	Average	Number o	Crude		
Top Causes of Death	Population	Tota I	Avera ge	Rate	
	Alachua Cou	unty			
All Causes		512	102.4	83.5	
Unintentional Injury		159	31.8	25.9	
Suicide	122,659	65	13.0	10.6	
Cancer	122,039	51	10.2	8.3	
Heart Disease		39	7.8	6.4	
Homicide		28	5.6	4.6	
	Florida				
All Causes		50,830	10,166.0	149.1	
Unintentional Injury		19,073	3,814.6	55.9	
Suicide	6,819,174	5,333	1,066.6	15.6	
Cancer	0,013,174	4,945	989.0	14.5	
Heart Disease		4,277	855.4	12.5	
Homicide		3,996	799.2	11.7	

 $^{^{\}ast}\,$ The top 5 rankings are based on the total number of deaths for Alachua County for the selected age group for 2014-2018.

Source: FlHealthCharts.com.



45 – 64 YEARS OF AGE CAUSES OF DEATH

TABLE 87. CRUDE RATES FOR SELECTED CAUSES OF DEATH PER 100,000 POPULATION FOR 45-64 YEARS OF AGE, ALACHUA COUNTY AND FLORIDA, 2014-2018. *

Tan Causas of Dooth	Average	Number o	Crude	
Top Causes of Death	Population	Tota I	Avera ge	Rate
	Alachua Cou	unty		
All Causes		1,963	392.6	707.9
Cancer		586	117.2	211.3
Heart Disease	EE 463	310	62.0	111.8
Unintentional Injury	55,462	119	23.8	42.9
Diabetes		88	17.6	31.7
Liver Disease		83	16.6	29.9
	Florida			
All Causes		180,119	36,023.8	667.9
Cancer		53,702	10,740.4	199.1
Heart Disease	E 202 CE2	34,286	6,857.2	127.1
Unintentional Injury	5,393,653	15,148	3,029.6	56.2
Diabetes		7,285	1,457.0	27.0
Liver Disease		8,514	1,702.8	31.6

^{*} The top 5 rankings are based on the total number of deaths for Alachua County for the selected age group for 2014-2018.

Source: FlHealthCharts.com.



65+ YEARS OF AGE CAUSES OF DEATH

TABLE 88. CRUDE RATES FOR SELECTED CAUSES OF DEATH PER 100,000 POPULATION FOR 65+ YEARS OF AGE, ALACHUA COUNTY AND FLORIDA, 2014-2018. *

Ton Courses of Dooth	Average	Number	Crude					
Top Causes of Death	Population	Tota I	Avera ge	Rate				
Alachua County								
All Causes		6,972	1,394.4	4,200.7				
Cancer		1,582	316.4	953.2				
Heart Disease	22 10E	1,339	267.8	806.8				
Stroke	33,195	442	88.4	266.3				
CLRD		407	81.4	245.2				
Unintentional Injury		273	54.6	164.5				
	Florida							
All Causes		740,666	148,133.2	3,769.6				
Cancer		161,374	32,274.8	821.3				
Heart Disease	2 020 722	188,871	37,774.2	961.2				
Stroke	3,929,723	51,725	10,345.0	263.3				
CLRD		51,480	10,296.0	262.0				
Unintentional Injury		21,178	4,235.6	107.8				

 $^{^{*}}$ The top 5 rankings are based on the total number of deaths for Alachua County for the selected age group for 2014-2018.

Source: FlHealthCharts.com.



YEARS OF POTENTIAL LIFE LOST

TABLE 89. ALL CAUSES OF DEATH YEARS OF POTENTIAL LIFE LOST UNDER 75 FOR ALL RACES AND HISPANICS, ALACHUA COUNTY AND FLORIDA, 2009-2018.

		All R	aces		Hispanics			
	Alachua County		Florida		Alachua	County	Florida	
Year	Number of YPLL Under 75	Rate Per 100,000 Population						
2009	15,903	6,778.8	1,312,376	7,693.1	667	3,324.0	184,893	4,680.2
2010	15,441	6,555.7	1,279,895	7,412.7	433	2,068.8	168,150	4,166.0
2011	14,654	6,233.9	1,269,596	7,299.0	646	3,174.0	168,687	4,134.5
2012	13,699	5,834.7	1,263,553	7,206.5	560	2,719.4	174,403	4,179.4
2013	15,186	6,431.2	1,273,237	7,195.7	509	2,414.5	171,740	4,015.2
2014	15,288	6,397.2	1,309,971	7,311.2	319	1,480.6	184,770	4,194.1
2015	16,240	6,699.3	1,379,330	7,584.6	451	2,026.4	199,415	4,380.8
2016	16,568	6,790.5	1,469,175	7,953.2	648	2,829.6	227,104	4,821.8
2017	15,381	6,266.1	1,481,821	7,903.7	893	3,768.1	229,160	4,706.3
2018	16,180	6,481.9	1,468,856	7,692.6	1,236	4,882.4	231,436	4,533.8

Source: http://www.Flhealthcharts.com; January 13, 2020.



TABLE 90. ALL CAUSES OF DEATH YEARS OF POTENTIAL LIFE LOST UNDER 75 BY RACE, ALACHUA COUNTY AND FLORIDA, 2009-2018.

		White	e Races		Black Races			
	Alachu	a County	Florida		Alachu	a County	Florida	
Year	Number of YPLL Under 75	Rate Per 100,000 Population	Number of YPLL Under 75	Rate Per 100,000 Population	Number of YPLL Under 75	Rate Per 100,000 Population	Number of YPLL Under 75	Rate Per 100,000 Population
2009	10,516	6,336.0	995,401	7,515.6	4,812	9,827.0	284,610	9,661.0
2010	9,847	5,938.2	979,277	7,313.5	5,274	10,780.4	266,691	8,954.8
2011	10,220	6,162.9	965,400	7,155.8	4,182	8,503.8	269,545	8,979.5
2012	9,646	5,839.8	959,600	7,081.2	3,834	7,785.2	268,157	8,782.7
2013	10,022	6,038.6	962,409	7,058.9	4,718	9,558.7	269,035	8,672.1
2014	9,440	5,633.0	993,437	7,213.4	5,469	10,915.8	271,762	8,611.3
2015	10,982	6,490.9	1,038,531	7,446.7	4,870	9,538.1	291,094	9,051.6
2016	10,462	6,156.0	1,112,130	7,865.8	5,539	10,793.9	306,513	9,364.9
2017	9,646	5,650.9	1,121,232	7,829.0	4,931	9,577.9	306,645	9,214.0
2018	9,952	5,748.3	1,107,742	7,615.1	5,221	9,966.6	308,585	9,067.5

Source: http://www.Flhealthcharts.com; January 7, 2020.



TABLE 91. ALL CAUSES OF DEATH YEARS OF POTENTIAL LIFE LOST UNDER 75 BY GENDER, ALACHUA COUNTY AND FLORIDA, 2008-2018.

		Ma	ales		Females					
	Alachu	a County	Flo	orida	Alachu	a County	Florida			
Year	Number of YPLL Under 75	Rate Per 100,000 Population	Number of YPLL Under 75	Rate Per 100,000 Population	Number of YPLL Under 75	Rate Per 100,000 Population	Number of YPLL Under 75	Rate Per 100,000 Population		
2009	9,890	8,614.8	821,298	9,716.9	5,986.0	4,996.7	490,797	5,702.3		
2010	9,300	8,074.2	797,437	9,330.6	6,141.0	5,102.6	482,083	5,528.5		
2011	8,922	7,758.0	789,811	9,175.9	5,733.0	4,774.3	479,333	5,455.2		
2012	8,307	7,238.3	784,491	9,039.6	5,392.0	4,492.6	478,871	5,407.8		
2013	9,291	8,057.3	784,357	8,960.9	5,895.0	4,879.2	488,666	5,465.2		
2014	8,937	7,663.3	814,981	9,196.2	6,354.0	5,190.7	494,767	5,463.9		
2015	9,616	8,129.1	864,508	9,614.4	6,625.0	5,336.8	514,748	5,598.6		
2016	10,129	8,507.3	917,020	10,043.6	6,439.0	5,154.3	552,081	5,909.4		
2017	10,006	8,351.2	926,621	1,003.5	5,376.0	4,278.1	554,975	5,850.8		
2018	9,689	7,951.1	917,820	9,730.0	6,491.0	5,080.6	550,962	5,702.7		

Source: http://www.Flhealthcharts.com; February 20, 2020.

Prepared by: WellFlorida Council, 2020.

TABLE 92. SELECTED CAUSES OF DEATH YEARS OF POTENTIAL LIFE LOST UNDER 75, ALACHUA COUNTY AND FLORIDA, 2014-2018. *

		Alachua	County		Florida				
Cause of Death	All Races	Whi te	Black	Hispanics	All Races	Whi te	Black	Hispanics	
All Causes	6,526.8	5,935.2	10,154.3	3,065.3	7,692.3	7,597.1	9,065.7	4,533.9	
Cancer	1,347.7	1,349.6	1,645.5	672.5	1,600.1	1,695.4	1,412.4	929.2	
Heart Disease	723.8	598.4	1,304.0	170.3	1,066.1	1,053.8	1,290.5	509.5	
Unintentional Injuries	847.9	931.5	803.5	888.6	1,413.9	1,514.6	1,165.9	995.3	
Stroke	158.0	129.4	312.5	76.1	198.7	176.5	311.1	118.4	
CLRD	186.2	171.5	309.4	4.3	231.8	261.7	157.0	58.2	

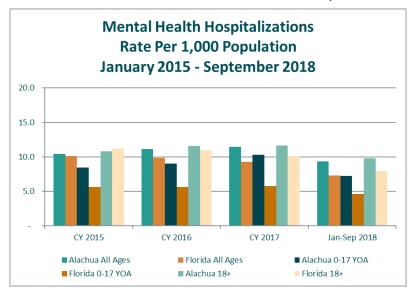
^{*} The diseases listed above are based on the top 5 causes of deaths for Alachua County for all races for 2014-2018. Source: http://www.Flhealthcharts.com; January 7, 2020.



Mental Health

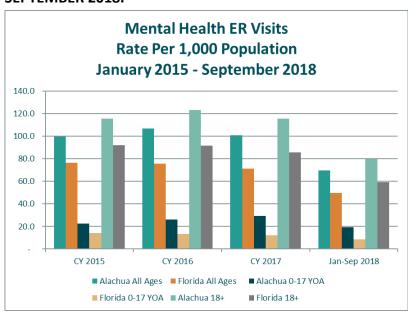
HOSPITALIZATIONS AND EMERGENCY DEPARTMENT (ED) VISITS

FIGURE 19. MENTAL HEALTH HOSPITALIZATIONS, JANUARY 2015 - SEPTEMBER 2018.



Source: Table 93.

FIGURE 20. MENTAL HEALTH EMERGENCY DEPARTMENT (ED) VISITS, JANUARY 2015 – SEPTEMBER 2018.



Source: Table 94.



TABLE 93. NUMBER AND RATE OF HOSPITALIZATIONS PER 1,000 FOR MENTAL HEALTH REASONS FOR SELECTED AGE GROUPS, JANUARY 2015- SEPTEMBER 2018.

	All Ages			0 -	17 Years of A	ge (YOA)	18+ Years of Age (YOA)		
Area	Number	Total Population	Rate Per 1,000 Population	Number	Population 0-17 YOA	Rate Per 1,000 Population	Number	Population 18+ YOA	Rate Per 1,000 Population
					CY 201	5			
32601 Gainesville	285	20,523	13.9	12	1,980	6.1	273	18,543	14.7
32603 Gainesville	8	3,824	2.1	0	204	0.0	8	3,620	2.2
32605 Gainesville	227	21,299	10.7	36	3,650	9.9	191	17,649	10.8
32606 Gainesville	217	25,020	8.7	37	4,985	7.4	180	20,035	9.0
32607 Gainesville	294	32,826	9.0	45	5,406	8.3	249	27,420	9.1
32608 Gainesville	492	43,233	11.4	50	6,337	7.9	442	36,896	12.0
32609 Gainesville	285	19,943	14.3	33	4,061	8.1	252	15,882	15.9
32612 Gainesville	6			1			5		
32615 Alachua	129	16,207	8.0	28	3,530	7.9	101	12,677	8.0
32616 Alachua	24			2			22		
32618 Archer	58	6,355	9.1	13	1,331	9.8	45	5,024	9.0
32631 Earleton	0	22	0.0	0	2	0.0	0	20	0.0
32640 Hawthorne	72	9,977	7.2	14	1,727	8.1	58	8,250	7.0
32641 Gainesville	179	12,414	14.4	23	3,117	7.4	156	9,297	16.8
32643 High Springs	91	11,205	8.1	22	2,284	9.6	69	8,921	7.7
32653 Gainesville	112	11,738	9.5	19	2,346	8.1	93	9,392	9.9
32658 La Crosse	3			3			0		
32667 Micanopy	23	4,187	5.5	3	632	4.7	20	3,555	5.6
32669 Newberry	93	13,306	7.0	19	3,048	6.2	74	10,258	7.2
32694 Waldo	25	2,385	10.5	5	475	10.5	20	1,910	10.5
Zip Code Total	2,623	254,464	10.3	365	45,115	8.1	2,258	209,349	10.8
Alachua County	2,623	251,724	10.4	365	43,101	8.5	2,258	208,623	10.8
Florida	197,765	19,603,934	10.1	21,980	3,919,861	5.6	175,785	15,684,073	11.2

Note: MS DRGs 876, 880-883, 885-897, 894-897 were used for mental health reasons.



TABLE 93 CONT. NUMBER AND RATE OF HOSPITALIZATIONS PER 1,000 FOR MENTAL HEALTH REASONS FOR SELECTED AGE GROUPS, BY ZIP CODE, ALACHUA COUNTY AND FLORIDA, JANUARY 2015 - SEPTEMBER 2018.

	All Ages			0 -	17 Years of A	ge (YOA)	18+ Years of Age (YOA)			
Area	Number	Total Population	Rate Per 1,000 Population	Number	Population 0-17 YOA	Rate Per 1,000 Population	Number	Population 18+ YOA	Rate Per 1,000 Population	
					CY 201	6				
32601 Gainesville	291	19,146	15.2	18	1,807	10.0	273	17,339	15.7	
32603 Gainesville	22	3,351	6.6	0	181	0.0	22	3,170	6.9	
32605 Gainesville	228	23,583	9.7	33	4,034	8.2	195	19,549	10.0	
32606 Gainesville	215	22,340	9.6	39	4,359	8.9	176	17,981	9.8	
32607 Gainesville	296	31,408	9.4	44	5,158	8.5	252	26,250	9.6	
32608 Gainesville	500	47,016	10.6	49	7,055	6.9	451	39,961	11.3	
32609 Gainesville	302	19,869	15.2	23	4,036	5.7	279	15,833	17.6	
32612 Gainesville	14	497	28.2	2	27	74.1	12	470	25.5	
32615 Alachua	148	16,735	8.8	29	3,649	7.9	119	13,086	9.1	
32616 Alachua	37			6			31			
32618 Archer	94	7,945	11.8	36	1,697	21.2	58	6,248	9.3	
32631 Earleton	3	156	19.2	0	20	0.0	3	136	22.1	
32640 Hawthorne	94	10,792	8.7	17	1,864	9.1	77	8,928	8.6	
32641 Gainesville	212	12,919	16.4	27	3,252	8.3	185	9,667	19.1	
32643 High Springs	103	11,384	9.0	16	2,286	7.0	87	9,098	9.6	
32653 Gainesville	123	13,018	9.4	24	2,686	8.9	99	10,332	9.6	
32658 La Crosse	2			0			2			
32667 Micanopy	30	4,192	7.2	4	644	6.2	26	3,548	7.3	
32669 Newberry	96	12,470	7.7	25	2,856	8.8	71	9,614	7.4	
32694 Waldo	32	2,291	14.0	5	456	11.0	27	1,835	14.7	
Zip Code Total	2,842	259,112	11.0	397	46,067	8.6	2,445	213,045	11.5	
Alachua County	2,842	255,569	11.1	397	43,927	9.0	2,445	211,642	11.6	
Florida	198,385	20,108,440	9.9	22,568	4,010,846	5.6	175,817	16,097,594	10.9	

Note: MS DRGs 876, 880-883, 885-897, 894-897 were used for mental health reasons.



TABLE 93 CONT. NUMBER AND RATE OF HOSPITALIZATIONS PER 1,000 FOR MENTAL HEALTH REASONS FOR SELECTED AGE GROUPS, BY ZIP CODE, ALACHUA COUNTY AND FLORIDA, JANUARY 2015 - SEPTEMBER 2018.

	All Acor		0	17 Voors of A	go (VOA)	10	Voars of Age	(VOA)
	_		0 -		. ,	18-		. ,
Number	Total Population	Rate Per 1,000 Population	Number	Population 0-17 YOA	Rate Per 1,000 Population	Number	Population 18+ YOA	Rate Per 1,000 Population
				CY 201	7			
220	19,389	11.3	12.0	1,812	6.6	208.0	17,577	11.8
24	3,949	6.1	0	208	0.0	24.0	3,741	6.4
243	24,073	10.1	42.0	4,044	10.4	201.0	20,029	10.0
266	23,006	11.6	59.0	4,406	13.4	207.0	18,600	11.1
331	31,588	10.5	39.0	5,217	7.5	292.0	26,371	11.1
582	49,160	11.8	77.0	7,250	10.6	505.0	41,910	12.0
334	19,109	17.5	32.0	3,927	8.1	302.0	15,182	19.9
15	499	30.1	3.0	27	111.1	12.0	472	25.4
111	17,339	6.4	21.0	3,711	5.7	90.0	13,628	6.6
24			9.0			15.0		
76	8,129	9.3	16.0	1,707	9.4	60.0	6,422	9.3
5	297	16.8	0	39	0.0	5.0	258	19.4
86	11,076	7.8	17.0	1,866	9.1	69.0	9,210	7.5
248	14,563	17.0	36.0	3,433	10.5	212.0	11,130	19.0
120	12,093	9.9	29.0	2,440	11.9	91.0	9,653	9.4
132	13,107	10.1	14.0	2,676	5.2	118.0	10,431	11.3
12			5.0			7.0		
25	4,090	6.1	4.0	616	6.5	21.0	3,474	6.0
128	12,819	10.0	37.0	2,892	12.8	91.0	9,927	9.2
18	2,569	7.0	8.0	510	15.7	10.0	2,059	4.9
3,000	266,855	11.2	460.0	46,781	9.8	2,540.0	220,074	11.5
3,000	262,216	11.4	460.0	44,600	10.3	2,540.0	217,616	11.7
190,786	20,619,313	9.3	23,347.0	4,042,022	5.8	167,439.0	16,577,291	10.1
	220 24 243 266 331 582 334 15 111 24 76 5 86 248 120 132 12 25 128 18 3,000 3,000	Number Total Population 220 19,389 24 3,949 243 24,073 266 23,006 331 31,588 582 49,160 334 19,109 15 499 111 17,339 24 76 8,129 5 297 86 11,076 248 14,563 120 12,093 132 13,107 12 25 4,090 128 12,819 18 2,569 3,000 266,855 3,000 262,216	Number Population Population 220 19,389 11.3 24 3,949 6.1 243 24,073 10.1 266 23,006 11.6 331 31,588 10.5 582 49,160 11.8 334 19,109 17.5 15 499 30.1 111 17,339 6.4 24 76 8,129 9.3 5 297 16.8 86 11,076 7.8 248 14,563 17.0 120 12,093 9.9 132 13,107 10.1 12 25 4,090 6.1 128 12,819 10.0 18 2,569 7.0 3,000 266,855 11.2 3,000 262,216 11.4	Number Total Population Rate Per 1,000 Population Number 220 19,389 11.3 12.0 24 3,949 6.1 0 243 24,073 10.1 42.0 266 23,006 11.6 59.0 331 31,588 10.5 39.0 582 49,160 11.8 77.0 334 19,109 17.5 32.0 15 499 30.1 3.0 111 17,339 6.4 21.0 24 9.0 76 8,129 9.3 16.0 5 297 16.8 0 86 11,076 7.8 17.0 248 14,563 17.0 36.0 120 12,093 9.9 29.0 132 13,107 10.1 14.0 12 5.0 25 4,090 6.1 4.0 <td>Number Total Population Rate Per 1,000 Population Number Population 0-17 YOA 220 19,389 11.3 12.0 1,812 24 3,949 6.1 0 208 243 24,073 10.1 42.0 4,044 266 23,006 11.6 59.0 4,406 331 31,588 10.5 39.0 5,217 582 49,160 11.8 77.0 7,250 334 19,109 17.5 32.0 3,927 15 499 30.1 3.0 27 111 17,339 6.4 21.0 3,711 24 9.0 76 8,129 9.3 16.0 1,707 5 297 16.8 0 39 86 11,076 7.8 17.0 1,866 248 14,563 17.0 36.0 3,433 120 12,093 9.9<</td> <td>Number Total Population Rate Per 1,000 Population Number Population O-17 YOA Rate Per 1,000 Population 220 19,389 11.3 12.0 1,812 6.6 24 3,949 6.1 0 208 0.0 243 24,073 10.1 42.0 4,044 10.4 266 23,006 11.6 59.0 4,406 13.4 331 31,588 10.5 39.0 5,217 7.5 582 49,160 11.8 77.0 7,250 10.6 334 19,109 17.5 32.0 3,927 8.1 15 499 30.1 3.0 27 111.1 111 17,339 6.4 21.0 3,711 5.7 24 9.0 76 8,129 9.3 16.0 1,707 9.4 5 297 16.8 0 39 0.0 86</td> <td>Number Total Population Rate Per 1,000 Population Number O-17 YOA Population Population Rate Per 1,000 Population Number Population 220 19,389 11.3 12.0 1,812 6.6 208.0 24 3,949 6.1 0 208 0.0 24.0 243 24,073 10.1 42.0 4,044 10.4 201.0 266 23,006 11.6 59.0 4,406 13.4 207.0 331 31,588 10.5 39.0 5,217 7.5 292.0 582 49,160 11.8 77.0 7,250 10.6 505.0 334 19,109 17.5 32.0 3,927 8.1 302.0 15 499 30.1 3.0 27 111.1 12.0 111 17,339 6.4 21.0 3,711 5.7 90.0 24 9.0 15.0 76 8,129<!--</td--><td>Number Population Total Population Rate Per 1,000 Population Number O-17 YOA Population Population Population Rate Per 1,000 Population Number Population 18+ YOA 220 19,389 11.3 12.0 1,812 6.6 208.0 17,577 24 3,949 6.1 0 208 0.0 24.0 3,741 243 24,073 10.1 42.0 4,044 10.4 201.0 20,029 266 23,006 11.6 59.0 4,406 13.4 207.0 18,600 331 31,588 10.5 39.0 5,217 7.5 292.0 26,371 582 49,160 11.8 77.0 7,250 10.6 505.0 41,910 334 19,109 17.5 32.0 3,927 8.1 302.0 15,182 15 499 30.1 3.0 27 111.1 12.0 472 111 17,339 6.4 21.0 3,711 5.7 90.0</td></td>	Number Total Population Rate Per 1,000 Population Number Population 0-17 YOA 220 19,389 11.3 12.0 1,812 24 3,949 6.1 0 208 243 24,073 10.1 42.0 4,044 266 23,006 11.6 59.0 4,406 331 31,588 10.5 39.0 5,217 582 49,160 11.8 77.0 7,250 334 19,109 17.5 32.0 3,927 15 499 30.1 3.0 27 111 17,339 6.4 21.0 3,711 24 9.0 76 8,129 9.3 16.0 1,707 5 297 16.8 0 39 86 11,076 7.8 17.0 1,866 248 14,563 17.0 36.0 3,433 120 12,093 9.9<	Number Total Population Rate Per 1,000 Population Number Population O-17 YOA Rate Per 1,000 Population 220 19,389 11.3 12.0 1,812 6.6 24 3,949 6.1 0 208 0.0 243 24,073 10.1 42.0 4,044 10.4 266 23,006 11.6 59.0 4,406 13.4 331 31,588 10.5 39.0 5,217 7.5 582 49,160 11.8 77.0 7,250 10.6 334 19,109 17.5 32.0 3,927 8.1 15 499 30.1 3.0 27 111.1 111 17,339 6.4 21.0 3,711 5.7 24 9.0 76 8,129 9.3 16.0 1,707 9.4 5 297 16.8 0 39 0.0 86	Number Total Population Rate Per 1,000 Population Number O-17 YOA Population Population Rate Per 1,000 Population Number Population 220 19,389 11.3 12.0 1,812 6.6 208.0 24 3,949 6.1 0 208 0.0 24.0 243 24,073 10.1 42.0 4,044 10.4 201.0 266 23,006 11.6 59.0 4,406 13.4 207.0 331 31,588 10.5 39.0 5,217 7.5 292.0 582 49,160 11.8 77.0 7,250 10.6 505.0 334 19,109 17.5 32.0 3,927 8.1 302.0 15 499 30.1 3.0 27 111.1 12.0 111 17,339 6.4 21.0 3,711 5.7 90.0 24 9.0 15.0 76 8,129 </td <td>Number Population Total Population Rate Per 1,000 Population Number O-17 YOA Population Population Population Rate Per 1,000 Population Number Population 18+ YOA 220 19,389 11.3 12.0 1,812 6.6 208.0 17,577 24 3,949 6.1 0 208 0.0 24.0 3,741 243 24,073 10.1 42.0 4,044 10.4 201.0 20,029 266 23,006 11.6 59.0 4,406 13.4 207.0 18,600 331 31,588 10.5 39.0 5,217 7.5 292.0 26,371 582 49,160 11.8 77.0 7,250 10.6 505.0 41,910 334 19,109 17.5 32.0 3,927 8.1 302.0 15,182 15 499 30.1 3.0 27 111.1 12.0 472 111 17,339 6.4 21.0 3,711 5.7 90.0</td>	Number Population Total Population Rate Per 1,000 Population Number O-17 YOA Population Population Population Rate Per 1,000 Population Number Population 18+ YOA 220 19,389 11.3 12.0 1,812 6.6 208.0 17,577 24 3,949 6.1 0 208 0.0 24.0 3,741 243 24,073 10.1 42.0 4,044 10.4 201.0 20,029 266 23,006 11.6 59.0 4,406 13.4 207.0 18,600 331 31,588 10.5 39.0 5,217 7.5 292.0 26,371 582 49,160 11.8 77.0 7,250 10.6 505.0 41,910 334 19,109 17.5 32.0 3,927 8.1 302.0 15,182 15 499 30.1 3.0 27 111.1 12.0 472 111 17,339 6.4 21.0 3,711 5.7 90.0

Note: MS DRGs 876, 880-883, 885-897, 894-897 were used for mental health reasons.



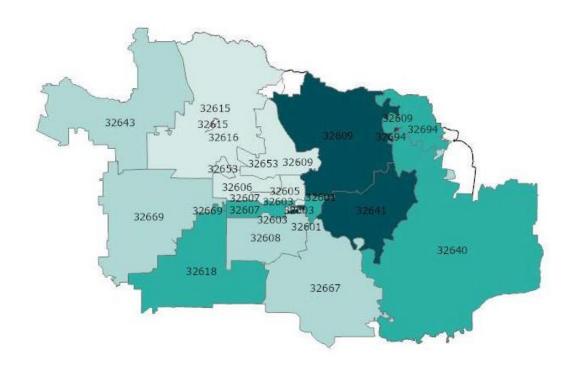
TABLE 93 CONT. NUMBER AND RATE OF HOSPITALIZATIONS PER 1,000 FOR MENTAL HEALTH REASONS FOR SELECTED AGE GROUPS, BY ZIP CODE, ALACHUA COUNTY AND FLORIDA, JANUARY 2015 - SEPTEMBER 2018.

	All Ages			0 - :	17 Years of A	ge (YOA)	18+ Years of Age (YOA)			
Area	Number	Total Population	Rate Per 1,000 Population	Number	Population 0-17 YOA	Rate Per 1,000 Population	Number	Population 18+ YOA	Rate Per 1,000 Population	
				Jan	uary - Septe	mber 2018				
32601 Gainesville	211	19,831	10.6	7	1,833	3.8	204	17,998	11.3	
32603 Gainesville	31	3,423	9.1	0	180	0.0	31	3,243	9.6	
32605 Gainesville	190	24,171	7.9	19	4,036	4.7	171	20,135	8.5	
32606 Gainesville	194	24,232	8.0	37	4,576	8.1	157	19,656	8.0	
32607 Gainesville	300	31,889	9.4	48	5,283	9.1	252	26,606	9.5	
32608 Gainesville	437	48,897	8.9	51	7,256	7.0	386	41,641	9.3	
32609 Gainesville	276	18,952	14.6	19	3,887	4.9	257	15,065	17.1	
32612 Gainesville	9	497	18.1	0	26	0.0	9	471	19.1	
32615 Alachua	116	17,285	6.7	22	3,670	6.0	94	13,615	6.9	
32616 Alachua	10			1			9			
32618 Archer	60	8,114	7.4	19	1,688	11.3	41	6,426	6.4	
32631 Earleton	4	311	12.9	0	40	0.0	4	271	14.8	
32640 Hawthorne	83	11,147	7.4	5	1,892	2.6	78	9,255	8.4	
32641 Gainesville	179	14,635	12.2	22	3,423	6.4	157	11,212	14.0	
32643 High Springs	112	12,662	8.8	26	2,528	10.3	86	10,134	8.5	
32653 Gainesville	107	13,641	7.8	13	2,782	4.7	94	10,859	8.7	
32658 La Crosse	2			0			2			
32667 Micanopy	30	4,389	6.8	4	654	6.1	26	3,735	7.0	
32669 Newberry	104	12,907	8.1	28	2,878	9.7	76	10,029	7.6	
32694 Waldo	23	2,635	8.7	4	520	7.7	19	2,115	9.0	
Zip Code Total	2,478	269,618	9.2	325	47,152	6.9	2,153	222,466	9.7	
Alachua County	2,478	265,286	9.3	325	44,886	7.2	2,153	220,400	9.8	
Florida	152,477	20,875,686	7.3	18,775	4,070,967	4.6	133,702	16,804,719	8.0	

Note: MS DRGs 876, 880-883, 885-897, 894-897 were used for mental health reasons.



MAP 8. MENTAL HEALTH EMERGENCY DEPARTMENT(ED) VISITS PER 1,000 POPULATION, JANUARY – SEPTEMBER 2018.



Mental Health
Emergency Department
Visits Per 1,000
Population
(Jan - Sep 2018)
0-54.9
55-65.9
66-105.9
106-210

Alachua County = 69.6, Florida = 49.6 Source: Table 94.



TABLE 94. NUMBER AND RATE OF EMERGENCY DEPARTMENT VISITS PER 1,000 FOR MENTAL HEALTH REASONS FOR SELECTED AGE GROUPS, JANUARY 2015 – SEPTEMBER 2018.

		All Ages		0 -	17 Years of A	ge (YOA)	18+	Years of Age	e (YOA)
Area	Number	Total Population	Rate Per 1,000 Population	Number	Population 0-17 YOA	Rate Per 1,000 Population	Number	Population 18+ YOA	Rate Per 1,000 Population
					CY 2015				
32601 Gainesville	2,522	20,523	122.9	47	1,980	23.7	2,475	18,543	133.5
32603 Gainesville	149	3,824	39.0	3	204	14.7	146	3,620	40.3
32605 Gainesville	1,434	21,299	67.3	88	3,650	24.1	1,346	17,649	76.3
32606 Gainesville	1,288	25,020	51.5	60	4,985	12.0	1,228	20,035	61.3
32607 Gainesville	3,472	32,826	105.8	120	5,406	22.2	3,352	27,420	122.2
32608 Gainesville	3,701	43,233	85.6	139	6,337	21.9	3,562	36,896	96.5
32609 Gainesville	3,147	19,943	157.8	107	4,061	26.3	3,040	15,882	191.4
32612 Gainesville	37			3			34		
32615 Alachua	1,050	16,207	64.8	42	3,530	11.9	1,008	12,677	79.5
32616 Alachua	214			12			202		
32618 Archer	754	6,355	118.6	33	1,331	24.8	721	5,024	143.5
32631 Earleton	17	22	772.7	-	2	-	17	20	850.0
32640 Hawthorne	1,212	9,977	121.5	52	1,727	30.1	1,160	8,250	140.6
32641 Gainesville	2,565	12,414	206.6	118	3,117	37.9	2,447	9,297	263.2
32643 High Springs	1,043	11,205	93.1	51	2,284	22.3	992	8,921	111.2
32653 Gainesville	935	11,738	79.7	52	2,346	22.2	883	9,392	94.0
32658 La Crosse	46			3			43		
32667 Micanopy	274	4,187	65.4	10	632	15.8	264	3,555	74.3
32669 Newberry	931	13,306	70.0	28	3,048	9.2	903	10,258	88.0
32694 Waldo	315	2,385	132.1	10	475	21.1	305	1,910	159.7
Zip Code Total	25,106	254,464	98.7	978	45,115	21.7	24,128	209,349	115.3
Alachua County	25,106	251,724	99.7	978	43,101	22.7	24,128	208,623	115.7
Florida	1,497,905	19,603,934	76.4	55,330	3,919,861	14.1	1,442,575	15,684,073	92.0

^{*} ICD 9 Codes 290 - 316.99 were used in determining mental health visits. The main reason category as well as all diagnosis codes were looked at to pull off the mental health visits.

Please note that this data only includes emergency department visits in which emergency department registration occurs and the patient is not admitted for inpatient care at the reporting entity.



TABLE 94 CONT. NUMBER AND RATE OF EMERGENCY DEPARTMENT VISITS PER 1,000 FOR MENTAL HEALTH REASONS FOR SELECTED AGE GROUPS, BY ZIP CODE, ALACHUA COUNTY AND FLORIDA, JANUARY 2015 - SEPTEMBER 2018.

3LF I LIVIDLE 201	.0.									
		All Ages		0 -	17 Years of A	ge (YOA)	18+ Years of Age (YOA)			
Area	Number	Total Population	Rate Per 1,000 Population	Number	Population 0-17 YOA	Rate Per 1,000 Population	Number	Population 18+ YOA	Rate Per 1,000 Population	
					CY 2016	i				
32601 Gainesville	2,583	19,146	134.9	49	1,807	27.1	2,534	17,339	146.1	
32603 Gainesville	179	3,351	53.4	3	181	16.6	176	3,170	55.5	
32605 Gainesville	1,667	23,583	70.7	103	4,034	25.5	1,564	19,549	80.0	
32606 Gainesville	1,385	22,340	62.0	61	4,359	14.0	1,324	17,981	73.6	
32607 Gainesville	3,336	31,408	106.2	110	5,158	21.3	3,226	26,250	122.9	
32608 Gainesville	3,962	47,016	84.3	152	7,055	21.5	3,810	39,961	95.3	
32609 Gainesville	3,537	19,869	178.0	145	4,036	35.9	3,392	15,833	214.2	
32612 Gainesville	86	497	173.0	1	27	37.0	85	470	180.9	
32615 Alachua	1,152	16,735	68.8	54	3,649	14.8	1,098	13,086	83.9	
32616 Alachua	225			5			220			
32618 Archer	946	7,945	119.1	45	1,697	26.5	901	6,248	144.2	
32631 Earleton	23	156	147.4	-	20	-	23	136	169.1	
32640 Hawthorne	1,480	10,792	137.1	70	1,864	37.6	1,410	8,928	157.9	
32641 Gainesville	2,833	12,919	219.3	163	3,252	50.1	2,670	9,667	276.2	
32643 High Springs	1,112	11,384	97.7	61	2,286	26.7	1,051	9,098	115.5	
32653 Gainesville	1,018	13,018	78.2	46	2,686	17.1	972	10,332	94.1	
32658 La Crosse	53			3			50			
32667 Micanopy	313	4,192	74.7	13	644	20.2	300	3,548	84.6	
32669 Newberry	1,003	12,470	80.4	46	2,856	16.1	957	9,614	99.5	
32694 Waldo	375	2,291	163.7	15	456	32.9	360	1,835	196.2	
Zip Code Total	27,268	259,112	105.2	1,145	46,067	24.9	26,123	213,045	122.6	
Alachua County	27,268	255,569	106.7	1,145	43,927	26.1	26,123	211,642	123.4	
Florida	1,526,108	20,108,440	75.9	53,295	4,010,846	13.3	1,472,813	16,097,594	91.5	

^{*} ICD 9 Codes 290 - 316.99 were used in determining mental health visits. The main reason category as well as all diagnosis codes were looked at to pull off the mental health visits.

Please note that this data only includes emergency department visits in which emergency department registration occurs and the patient is not admitted for inpatient care at the reporting entity.



TABLE 94 CONT. NUMBER AND RATE OF EMERGENCY DEPARTMENT VISITS PER 1,000 FOR MENTAL HEALTH REASONS FOR SELECTED AGE GROUPS, BY ZIP CODE, ALACHUA COUNTY AND FLORIDA, JANUARY 2015 - SEPTEMBER 2018.

		All Ages		0 -	17 Years of A	ge (YOA)	18+ Years of Age (YOA)		
Area	Number	Total Population	Rate Per 1,000 Population	Number	Population 0-17 YOA	Rate Per 1,000 Population	Number	Population 18+ YOA	Rate Per 1,000 Population
					CY 2017				
32601 Gainesville	2,089	19,389	107.7	74.0	1,812	40.8	2,015.0	17,577	114.6
32603 Gainesville	148	3,949	37.5	1	208	4.8	147.0	3,741	39.3
32605 Gainesville	1,542	24,073	64.1	90.0	4,044	22.3	1,452.0	20,029	72.5
32606 Gainesville	1,461	23,006	63.5	87.0	4,406	19.7	1,374.0	18,600	73.9
32607 Gainesville	3,414	31,588	108.1	163.0	5,217	31.2	3,251.0	26,371	123.3
32608 Gainesville	4,254	49,160	86.5	220.0	7,250	30.3	4,034.0	41,910	96.3
32609 Gainesville	3,252	19,109	170.2	174.0	3,927	44.3	3,078.0	15,182	202.7
32612 Gainesville	130	499	260.5	4.0	27	148.1	126.0	472	266.9
32615 Alachua	1,084	17,339	62.5	53.0	3,711	14.3	1,031.0	13,628	75.7
32616 Alachua	223			18.0			205.0		
32618 Archer	1,088	8,129	133.8	60.0	1,707	35.1	1,028.0	6,422	160.1
32631 Earleton	20	297	67.3	1	39	25.6	19.0	258	73.6
32640 Hawthorne	1,412	11,076	127.5	56.0	1,866	30.0	1,356.0	9,210	147.2
32641 Gainesville	2,708	14,563	186.0	133.0	3,433	38.7	2,575.0	11,130	231.4
32643 High Springs	998	12,093	82.5	48.0	2,440	19.7	950.0	9,653	98.4
32653 Gainesville	971	13,107	74.1	51.0	2,676	19.1	920.0	10,431	88.2
32658 La Crosse	45			3.0			42.0		
32667 Micanopy	329	4,090	80.4	19.0	616	30.8	310.0	3,474	89.2
32669 Newberry	980	12,819	76.4	44.0	2,892	15.2	936.0	9,927	94.3
32694 Waldo	347	2,569	135.1	17.0	510	33.3	330.0	2,059	160.3
Zip Code Total	26,495	266,855	99.3	1,316.0	46,781	28.1	25,179.0	220,074	114.4
Alachua County	26,495	262,216	101.0	1,316.0	44,600	29.5	25,179.0	217,616	115.7
Florida	1,468,297	20,619,313	71.2	49,862	4,042,022	12.3	1,418,435	16,577,291	85.6

^{*} ICD 9 Codes 290 - 316.99 were used in determining mental health visits. The main reason category as well as all diagnosis codes were looked at to pull off the mental health visits.

Please note that this data only includes emergency department visits in which emergency department registration occurs and the patient is not admitted for inpatient care at the reporting entity.



TABLE 94 CONT. NUMBER AND RATE OF EMERGENCY DEPARTMENT VISITS PER 1,000 FOR MENTAL HEALTH REASONS FOR SELECTED AGE GROUPS, BY ZIP CODE, ALACHUA COUNTY AND FLORIDA, JANUARY 2015 - SEPTEMBER 2018.

SEF I LIVIDEN 2016	•								
		All Ages		0 -	17 Years of A	ge (YOA)	18+ Years of Age (YOA)		
Area	Number	Total Population	Rate Per 1,000 Population	Number	Population 0-17 YOA	Rate Per 1,000 Population	Number	Population 18+ YOA	Rate Per 1,000 Population
				Janu	iary - Septen	nber 2018			
32601 Gainesville	1,351	19,831	68.1	31	1,833	16.9	1,320	17,998	73.3
32603 Gainesville	126	3,423	36.8	3	180	16.7	123	3,243	37.9
32605 Gainesville	1,121	24,171	46.4	54	4,036	13.4	1,067	20,135	53.0
32606 Gainesville	1,067	24,232	44.0	67	4,576	14.6	1,000	19,656	50.9
32607 Gainesville	2,269	31,889	71.2	86	5,283	16.3	2,183	26,606	82.0
32608 Gainesville	2,904	48,897	59.4	148	7,256	20.4	2,756	41,641	66.2
32609 Gainesville	2,305	18,952	121.6	101	3,887	26.0	2,204	15,065	146.3
32612 Gainesville	102	497	205.2	3	26	115.4	99	471	210.2
32615 Alachua	891	17,285	51.5	48	3,670	13.1	843	13,615	61.9
32616 Alachua	165			9			156		
32618 Archer	708	8,114	87.3	33	1,688	19.5	675	6,426	105.0
32631 Earleton	20	311	64.3	-	40	-	20	271	73.8
32640 Hawthorne	929	11,147	83.3	51	1,892	27.0	878	9,255	94.9
32641 Gainesville	1,784	14,635	121.9	84	3,423	24.5	1,700	11,212	151.6
32643 High Springs	710	12,662	56.1	41	2,528	16.2	669	10,134	66.0
32653 Gainesville	743	13,641	54.5	32	2,782	11.5	711	10,859	65.5
32658 La Crosse	12			1			11		
32667 Micanopy	279	4,389	63.6	19	654	29.1	260	3,735	69.6
32669 Newberry	710	12,907	55.0	51	2,878	17.7	659	10,029	65.7
32694 Waldo	275	2,635	104.4	15	520	28.8	260	2,115	122.9
Zip Code Total	18,471	269,618	68.5	877	47,152	18.6	17,594	222,466	79.1
Alachua County	18,471	265,286	69.6	877	44,886	19.5	17,594	220,400	79.8
Florida	1,034,726	20,875,686	49.6	35,243	4,070,967	8.7	999,483	16,804,719	59.5

^{*} ICD 9 Codes 290 - 316.99 were used in determining mental health visits. The main reason category as well as all diagnosis codes were looked at to pull off the mental health visits.

Please note that this data only includes emergency department visits in which emergency department registration occurs and the patient is not admitted for inpatient care at the reporting entity.



BAKER ACTS

TABLE 95. NUMBER OF INVOLUNTARY EXAM INITIATIONS (BAKER ACTS) BY SELECTED AGE GROUPS FOR RESIDENTS OF ALACHUA COUNTY AND FLORIDA, 2003-2008.

Area	Rate Per Number 100,000 Pers ons		Number	Rate Per 100,000 Pers ons	Number	Rate Per 100,000 Pers ons			
			All Ages						
	20	03	20	04	20	05			
Alachua County	802	353.3	875	380.7	931	398.1			
Florida	104,600	612.6	110,697	633.4	122,206	683.6			
	20	06	20	07	20	08			
Alachua County	1,095	458.7	1,016	419.5	875	357.6			
Florida	120,506	660.8	122,454	661.9	131,544	705.8			
Children (4-17 years of age)									
	20	03	20	04	20	05			
Alachua County	141	392.3	134	385.2	147	428.2			
Florida	17,227	566.9	18,947	605.3	19,832	621.1			
	20	06	20	07	2008				
Alachua County	230	657.1	163	458.8	143	398.5			
Florida	19,496	603.2	17,598	539.7	18,118	555.3			
		Seniors (65	- 104 years	of age)					
	20	03	20	04	20	05			
Alachua County	19	87.9	50	228.5	46	211.3			
Florida	8,628	289.0	8,620	294.6	8,927	296.3			
	20	06	20	07	2008				
Alachua County	52	228.6	95	405.1	64	261.5			
Florida	8,726	281.9	9,078	288.4	9,423	294.1			

Source: University of South Florida; Department of Mental Health Law and Policy, Special Report of Baker Act Data by County of Residence for Multiple Years and by Age Groups, May 2009; http://www.Flhealthcharts.com; (February 20, 2020).



TABLE 96. TOTAL NUMBER AND RATE PER 100,000 POPULATION OF INVOLUNTARY EXAM INITIATIONS (BAKER ACTS) FOR RESIDENTS OF ALACHUA COUNTY AND FLORIDA, CALENDAR YEARS 2010-2015.

	Alachua	County	Florida			
Year	Number	Rate Per 100,000 Pers ons	Number	Rate Per 100,000 Pers ons		
CY 2010	1,551	626.2	143,347	761.7		
CY 2011	1,729	699.6	150,466	794.4		
CY 2012	1,743	706.0	157,352	823.0		
CY 2013	1,844	742.0	171,744	889.2		
CY 2014	2,158	857.2	181,471	926.8		
CY 2015	2,337	914.2	193,410	972.0		

Source: University of South Florida; Department of Mental Health Law and Policy,

Annual Report pf Baker Act Data, Summary Data, 2010-2015;

http://www.Flhealthcharts.com; Population Query (January 13, 2020).



TABLE 97. TOTAL NUMBER AND PERCENT BY SELECTED AGE GROUPS FOR INVOLUNTARY EXAM INITIATIONS (BAKER ACTS) FOR RESIDENTS OF ALACHUA COUNTY AND FLORIDA, FISCAL YEAR 2007/2008-2016/2017.

		Ala	achua Cou	nty		Florida				
Fiscal Year	Total	Children	1 < 18	Older Adults 65+		Total	Children	< 18	Older Adults 65+	
	Number	Estimated Number	Percent	Estimated Number	Percent	Number	Estimated Number	Percent	Estimated Number	Percent
2008-2009	834	137	16.4	67	8.0	133,644	20,260	15.2	9,502	7.1
2009-2010	1,220	247	20.3	79	6.5	141,285	21,136	15.0	10,243	7.3
2010-2011	1,652	320	19.4	113	6.8	145,290	21,764	15.0	10,824	7.5
2011-2012	1,746	310	17.8	92	5.3	154,655	24,853	16.1	11,661	7.5
2012-2013	1,818	343	18.9	77	4.2	163,850	26,822	16.4	12,518	7.6
2013-2014	1,997	385	19.3	123	6.2	177,006	30,357	17.2	13,559	7.7
2014-2015	2,237	431	19.3	139	6.2	187,999	32,655	17.4	13,837	7.4
2015-2016	2,422	500	20.6	122	5.0	194,354	32,496	16.7	13,799	7.1
2016-2017	2,444	545	22.3	134	5.5	199,944	32,791	16.4	14,376	7.2
2017-2018	2,573	597	23.2	123	4.8	205,781	36,073	17.5	15,248	7.4

Source: University of South Florida; Department of Mental Health Law and Policy, Baker Act Reporting Center FY 17/18 Annual Report. Prepared by: WellFlorida Council, 2020.



TABLE 98. TOTAL ESTIMATED NUMBER OF INVOLUNTARY EXAM INITIATIONS (BAKER ACTS) AND PERCENT BY SELECTED DEMOGRAPHICS FOR RESIDENTS OF ALACHUA COUNTY AND FLORIDA, FISCAL YEAR 2016-2017.

Selected Demographics	Alachua (N = 2	•	Florida (N = 205,781)		
Selected Demographics	Percent	Estimated Number of N	Percent	Estimated Number of N	
Children < 18	23.2	598	17.5	36,073	
Older Adults 65+	4.8	123	7.4	15,248	
Initiated by Law Enforcement	40.3	1,036	51.7	106,327	
Initiated by Mental Health Professionals	58.1	1,496	46.3	95,297	
Initiated by Judges	1.6	41	2.0	4,157	
At Public Receiving Facilities	76.1	1,958	59.2	121,843	

Source: University of South Florida; Department of Mental Health Law and Policy, Baker Act Reporting Center FY 17/18 Annual Report.

Prepared by: WellFlorida Council, 2020.

SUBSTANCE ABUSE

TABLE 99. PERCENT OF ADULTS WHO ENGAGE IN HEAVY OR BINGE DRINKING, 2002, 2007, 2010, 2013, 2016.

Area	2002	2007	2010	2013	2016
Alachua County	26.6	21.5	13.5	19.1	20.9
Florida	16.4	16.2	15.0	17.6	17.5

Source: Florida Department of Health, Office of Health Statistics & Assessment, reports generated by WellFlorida; using the Health Indicators System;

http://www.flhealthcharts.com; (January 20, 2020).



TABLE 100. NUMBER AND AGE-ADJUSTED RATE PER 100,000 POPULATION OF SELECTED LIVER DISEASE DEATHS, ALACHUA COUNTY AND FLORIDA, 2006-2017.

		Alcoholic Liv	er Disease *		Chronic Liver Disease and Cirrhosis**						
Year	Alachua	County	Flor	ida	Alachua	County	Florida				
	Number	Ra te	Number	Ra te	Number	Ra te	Number	Ra te			
2006	12	5.7	1,006	4.9	17	8.3	2,183	10.2			
2007	15	6.6	1,067	5.0	22	9.7	2,244	10.2			
2008	11	4.9	1,086	5.0	20	9.2	2,323	10.4			
2009	11	4.9	1,093	5.0	27	12.0	2,361	10.4			
2010	14	6.1	1,122	4.9	27	12.1	2,459	10.4			
2011	18	6.9	1,213	5.3	31	12.2	2,572	10.9			
2012	11	4.2	1,218	5.2	24	9.7	2,574	10.7			
2013	18	8.3	1,273	5.4	27	11.8	2,656	10.8			
2014	17	6.1	1,536	6.3	26	9.8	2,996	11.9			
2015	18	7.6	1,629	6.6	27	10.9	3,075	11.9			
2016	24	9.6	1,728	6.8	34	14.0	3,225	12.2			
2017	26	9.5	1,632	6.3	39	14.1	3,080	11.4			

^{*} ICD 10 Codes (K70)

Source: FloridaCharts.com, assessed January 7, 2020.

^{**} ICD 10 Codes (K70, K73-K74).



TABLE 101. NUMBER AND RATE OF VARIOUS MOTOR VEHICLE TRAFFIC CRASHES, MOTOR VEHICLE TRAFFIC CRASH INJURIES AND DEATHS, ALACHUA COUNTY AND FLORIDA, 2006-2016.

	Alachua	County	Flor	ida	Alachua	County	Flori	da		
Year	Number	Ra te	Number	Ra te	Number	Ra te	Number	Ra te		
	Total M	lotor Vehicle	e Traffic Cra	shes *	Alcohol-Suspected Motor Vehicle Traffic Crashes **					
2006	47	19.4	256,178	1,404.7	304	127.4	22,858	125.3		
2007	44	17.1	256,206	1,384.8	332	137.1	22,823	123.4		
2008	35	14.8	243,342	1,305.7	328	134.1	22,259	119.4		
2009	26	10.9	235,778	1,260.1	299	121.3	20,085	107.3		
2010	22	9.4	235,461	1,251.1	242	97.7	17,748	94.3		
2011	25	11.5	228,471	1,206.2	277	112.1	17,099	90.3		
2012	19	8.2	281,549	1,472.6	256	103.7	17,278	90.4		
2013	30	12.5	316,943	1,641.0	257	103.4	17,112	88.6		
2014	22	8.0	344,240	1,758.1	193	76.7	16,347	83.5		
2015	26	11.4	374,511	1,882.2	183	71.6	16,413	82.5		
2016	32	12.3	395,521	1,955.0	205	79.6	15,639	77.3		
	Alcohol-S	uspected Mo Crash Inj	otor Vehicle uries **	Traffic	Alcohol-Suspected Motor Vehicle Traffic Crash Deaths **					
2006	171	71.6	16,319	89.5	17	7.1	1,099	6.0		
2007	172	71.0	16,208	87.6	17	7.0	1,244	6.7		
2008	173	70.7	15,736	84.4	15	6.1	1,169	6.3		
2009	188	76.3	14,130	75.5	11	4.5	1,004	5.4		
2010	168	67.8	12,168	64.7	3	1.2	794	4.2		
2011	160	64.7	11,767	62.1	9	3.6	838	4.4		
2012	186	75.3	12,066	63.1	7	2.8	807	4.2		
2013	187	75.2	11,356	58.8	13	5.2	861	4.5		
2014	140	55.6	10,856	55.4	11	4.4	823	4.2		
2015	124	48.5	10,788	54.2	12	4.7	916	4.6		
2016	158	61.4	10,384	51.3	11	4.3	934	4.6		

^{*} A motor vehicle crash involves at least one motor vehicle on a roadway that is open to the public.

Source: FloridaCharts.com, assessed January 7, 2020.

^{**} Any crash involving a driver or non-motorist for whom alcohol was suspected, including those with a BAC greater than 0.00 and those refusing to submit to an alcohol test.



OPIOID USE

TABLE 102. TOTAL NUMBER (PROVISIONAL) AND AGE-ADJUSTED DEATH RATE PER 100,000 POPULATION FOR OPIOID DRUG OVERDOSE AND NEONATAL ABSTINENCE SNYDROME NUMBER AND RATE PER 10,000 LIVE BIRTHS, ALACHUA COUNTY AND FLORIDA, 2015-2017.

Area	Number	Age- Adjusted Death Rate Per 100,000	Number	Per 100,000	Number	Age- Adjusted Death Rate Per 100,000			
				rdose Deaths					
	2	2015	2	2016	2	017			
Alachua County	24	10.2	28	12.3	28.0	12.6			
Florida	2,538	13.1	3,923	20.3	4,280.0	21.8			
	Drug Overdose Deaths								
	2	2015	2	2016	2	017			
Alachua County	41	18.1	41	17.9	41	18.2			
Florida	3,241	16.6	4,884	25.0	5,391	27.2			
	Neon	atal Abstinen	ce Syndror	me From Birth	n Defects F	Registry			
	Number	Rate Per 10,000 Live Births	Number	Rate Per 10,000 Live Births	Number	Rate Per 10,000 Live Births			
	2	2015	2	2016	2017				
Alachua County	22	76.3	19	66.4	13	46			
Florida	1,510	67.3	1,480	65.8	NA	NA			

NA= Data not available.

Source: http://www.flhealthcharts.com; Opioid Dashboard, January 14, 2020.



TABLE 103. TOTAL NUMBER (PROVISIONAL) OF SELECTED OPIOID USE INDICATORS AND CONSEQUENCES, ALACHUA COUNTY AND FLORIDA, 2015-2018.

Indicator		Alachua	County			Flor	rida	
a.aa.a	2015	2016	2017	2018	2015	2016	2017	2018
			H	lealth Stat	tus and Quali	ty of Life		
Opioid Overdose Deaths	24	28	28	NA	2,538	3,923	4,280	NA
Drug Overdose Deaths	41	41	41	NA	3,241	4,884	5,391	NA
Opioid Overdose Age-Adjusted Death Rate Per 100,000 Persons	10.2	12.3	12.6	NA	13.1	20.3	21.8	NA
Drug Overdose Age-Adjusted Death Rate Per 100,000 Persons	18.1	17.9	18.5	NA	16.6	25.0	27.2	NA
Suspected Non-Fatal Opioid-Involved Overdos e	133	150	159	128	7,300	11,911	15,600	11,820
Suspected Non-Fatal All Drug Overdose	1,354	1,267	1,439	1,626	28,732	33,721	37,696	35,102
All Drug Non-Fatal Overdose Emergency Department Visits	300	354	336	376	26,530	33,891	36,839	33,243
Opioid-Involved Non-Fatal Overdose Emergency Department Visits	25	57	47	64	5,614	13,285	16,138	12,715
All Drug Non-Fatal Overdose Hospitalizations	356	367	323	491	25,744	27,138	27,118	26,825
Opioid-Involved Non-Fatal Overdose Hospitalizations	60	88	76	94	5,649	8,538	8,433	7,496
Neonatal Abstinence Syndrome from Birth Defects Registry	22	19	13	NA	1,510	1,480	1,503	NA
Neonatal Abstinence Syndrome Rate from Birth Defects Registry Per 10,000 Live Births	76	66	46	NA	67	66	67	NA
Neonatal Abstinence Syndrome from Early Steps	NA	3	0	2	NA	30	26	401
Florida Poison Information Network - Calls Related to Opioids	60	47	43	24	2,637	2,656	2,319	1,554
					lated Conseq			
Drug Confirmed Traffic Crash Fatalities	1	8	5	4	263	304	305	116
Drug Confirmed Traffic Crash Injuries	3	8	5	2	268	332	334	138
Drug Suspected Traffic Crash Fatalities Drug Suspected Traffic Crash Injuries	0 11	6	1 12	2	209 599	234 702	235 817	99 483
Drug Arrests	1,804	1,609	1,578	1,173	114,984	114,550	124,163	134,396
Adult Drug Arrests	1,741	1,568	1,518	1,130	108,650	108,966	118,673	128,992
Juvenile Drug Arrests	63	41	60	43	6.334	5.584	5,490	5,404
Ü			Pr	escription	and Patient	Measures		
Prescriptions Dispensed from In-State Prescribers	185,752	188,356	190,137	128,455	16,245,974	16,221,306	15,643,198	10,866,648
Unique In-State Patients	NA	NA	NA	NA	NA	NA	NA	NA
Unique In-State Prescribers	NA	NA	NA	NA	NA	NA	NA	NA
Prescriptions Dispensed Per In-State Patient	NA	NA	NA	NA				
Prescriptions Dispensed Per In-State Prescriber	NA	NA	NA	NA				

NA= Data not available.

Source: http://www.flhealthcharts.com; Opioid Dashboard, February 20, 2020.



DOMESTIC VIOLENCE

TABLE 104. TOTAL NUMBER AND RATE PER 100,000 POPULATION FOR DOMESTIC VIOLENCE OFFENSES, ALACHUA COUNTY AND FLORIDA, 2007-2018.

Area	Number	Number Rate Per 100,000		Rate Per 100,000			
	20	07	20	08			
Alachua County	1,602	661.4	1,701	695.2			
Florida	115,150	622.4	113,123	607.0			
	20	09	20	10			
Alachua County	1,863	755.8	1,537	620.6			
Florida	116,547	622.9	113,378	602.4			
	20	11	2012				
Alachua County	1,499	606.5	1,602	648.9			
Florida	111,681	589.8	108,046	565.1			
	20	13	20	14			
Alachua County	1,496	601.9	1,477	586.7			
Florida	108,030	559.3	106,882	545.9			
	20	15	20	16			
Alachua County	1,511	591.1	1,365	530.1			
Florida	107,666	541.1	105,640	522.2			
	20	17	2018				
Alachua County	1,526	588.4	1,432	542.9			
Florida	106,979	520.4	104,914	500.6			

Source: Florida Department of Health, Office of Health Statistics & Assessment, reports generated by WellFlorida; using the Health Indicators System; http://www.flhealthcharts.com; (January 7, 2020).



Maternal and Infant Health

COUNTY AND ZIP CODE LEVEL

BIRTHS

TABLE 105. TOTAL NUMBER OF LIVE BIRTHS BY RACE AND ETHNICITY, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2013-2018.

Area	2013- 2015	2014- 2016	2015- 2017	2016- 2018	2013- 2015	2014- 2016	2015- 2017	2016- 2018
		All R	aces			Hispa	anics	
32601 Gainesville	470	439	428	427	32	25	31	29
32603 Gainesville	126	127	111	115	6	6	6	8
32605 Gainesville	763	784	763	746	49	50	53	63
32606 Gainesville	713	754	729	725	74	74	69	78
32607 Gainesville	1,150	1,226	1,174	1,142	126	121	119	117
32608 Gainesville	1,697	1,643	1,650	1,691	144	152	175	186
32609 Gainesville	728	697	713	688	45	49	41	37
32612 Gainesville	5	6	7	5				
32615 Alachua	460	469	481	482	43	49	49	52
32616 Alachua	32	31	24	14	3	1	0	0
32618 Archer	153	175	181	168	9	12	13	11
32631 Earleton	7	8	7	8				
32640 Hawthorne	167	185	187	190	10	7	7	6
32641 Gainesville	668	645	635	597	17	13	13	11
32643 High Springs	305	319	340	346	23	26	24	17
32653 Gainesville	447	439	451	418	40	37	35	29
32658 La Crosse	17	16	11	3	6	7	5	2
32667 Micanopy	67	69	62	70	3	2	3	2
32669 Newberry	517	505	497	461	58	53	47	41
32694 Waldo	56	52	42	50	2	2	3	2
Zip Code Total	8,548	8,589	8,493	8,346	690	686	693	691
Alachua County	8,624	8,663	8,573	8,419	694	689	699	697
Florida	659,372	669,196	672,870	670,105	184,845	191,133	196,023	198,174

Source: http://www.Flhealthcharts.com; January 14, 2020.



TABLE 105 CONT. TOTAL BIRTHS BY RACE AND ETHNICITY, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2013-2018.

•								
Area	2013- 2015	2014- 2016	2015- 2017	2016- 2018	2013- 2015	2014- 2016	2015- 2017	2016- 2018
		White				Bla	ick	
32601 Gainesville	204	190	196	200	209	195	190	187
32603 Gainesville	49	39	38	41	16	16	11	13
32605 Gainesville	604	620	596	572	91	99	103	101
32606 Gainesville	520	554	526	509	102	102	99	98
32607 Gainesville	609	617	572	529	432	495	482	506
32608 Gainesville	1,026	982	993	996	382	373	366	393
32609 Gainesville	314	313	308	274	392	364	383	387
32612 Gainesville	2	4	5	3	1	2	1	1
32615 Alachua	361	362	372	379	80	84	87	77
32616 Alachua	4	5	4	3	25	24	19	11
32618 Archer	115	131	134	117	35	40	43	45
32631 Earleton	7	8	7	8				
32640 Hawthorne	129	140	138	140	32	39	38	41
32641 Gainesville	114	107	97	97	533	518	517	484
32643 High Springs	266	282	306	303	34	30	27	36
32653 Gainesville	308	298	300	278	107	101	104	91
32658 La Crosse	14	13	10	3	2	2	1	
32667 Micanopy	56	54	52	52	9	11	8	14
32669 Newberry	434	421	402	366	58	56	68	72
32694 Waldo	36	30	26	33	16	19	14	16
Zip Code Total	5,172	5,170	5,082	4,903	2,556	2,570	2,561	2,573
Alachua County	5,228	5,224	5,140	4,957	2,576	2,590	2,582	2,589
Florida	471,107	478,194	479,283	476,246	146,905	147,573	148,315	147,773

Source: http://www.Flhealthcharts.com; January 14, 2020.



TABLE 106. TOTAL BIRTH RATES PER 1,000 TOTAL POPULATION BY RACE AND ETHNICITY, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2013-2018.

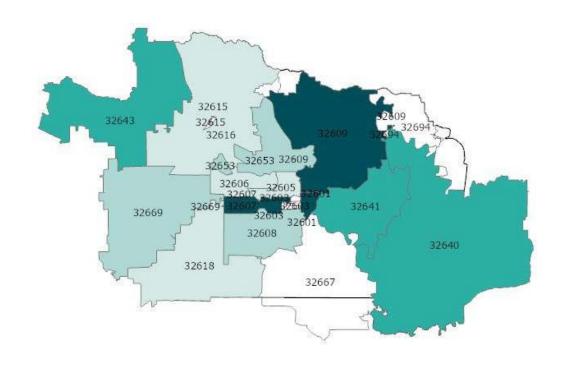
Area	2013- 2015	2014- 2016	2015- 2017	2016- 2018	2013- 2015	2014- 2016	2015- 2017	2016- 2018	
		All R	laces			Hispa	nics		
Alachua County Number	8,624	8,663	8,573	8,419	694	689	699	697	
Alachua County Rate	11.4	11.3	11.1	10.8	10.4	10.1	9.9	9.4	
Florida Number	659,372	669,196	672,870	670,105	184,845	191,133	196,023	198,174	
Florida Rate	11.2	11.2	11.1	10.9	13.3	13.3	13.2	12.8	
		Wh	i te		Black				
Alachua County Number	5,228	5,224	5,140	4,957	2,576	2,590	2,582	2,589	
Alachua County Rate	9.8	9.7	9.5	9.0	16.6	16.4	16.2	16.1	
Florida Number	471,107	478,194	479,283	476,246	146,905	147,573	148,315	147,773	
Florida Rate	10.3	10.3	10.2	9.9	14.9	14.7	14.5	14.2	

Source: http://www.Flhealthcharts.com; January 21, 2020.



INFANT DEATHS

MAP 9. INFANT DEATH RATES PER 1,000 LIVE BIRTHS BY ZIP CODE, ALACHUA COUNTY, 2016-2018.



Infant Birth Rates Per 1,000 Live Births (2016-2018)
0-6.3
6.4-9.9
10-11.9
12-17.0

Alachua County = 9.0, Florida = 6.1

Source: Table 108.



TABLE 107. TOTAL INFANT DEATHS BY RACE AND ETHNICITY, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2013-2018.

Area	2013- 2015	2014- 2016	2015- 2017	2016- 2018	2013- 2015	2014- 2016	2015- 2017	2016- 2018
		All R	aces		Hispanics			
32601 Gainesville	6	5	6	6				
32603 Gainesville	1							
32605 Gainesville	6	1	1	1				
32606 Gainesville	8	7	5	4				
32607 Gainesville	11	13	13	19			1	1
32608 Gainesville	18	15	12	11				
32609 Gainesville	7	9	9	10				
32612 Gainesville								
32615 Alachua	5	4	4	3	1	1	1	
32616 Alachua								
32618 Archer	1	1	1	1				
32631 Earleton								
32640 Hawthorne	1	1	1	2				
32641 Gainesville	6	7	7	7				
32643 High Springs	3	2	1	4				1
32653 Gainesville		2	3	4				
32658 La Crosse								
32667 Micanopy								
32669 Newberry	2	3	2	3			1	1
32694 Waldo								
Zip Code Total	75	70	65	75	1	1	3	3
Alachua County	76	72	66	76	1	1	3	3
Florida	4,045	4,107	4,135	4,069	872	966	1,012	1,052

Source: http://www.Flhealthcharts.com; January 14, 2020.



TABLE 107 CONT. TOTAL INFANT DEATH BY RACE AND ETHNICITY, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2013-2018.

Area	2013- 2015	2014- 2016	2015- 2017	2016- 2018	2013- 2015	2014- 2016	2015- 2017	2016- 2018
		Wh	i te			Bla	ack	
32601 Gainesville					5	4	5	5
32603 Gainesville	1							
32605 Gainesville	5	1	1	1	1			
32606 Gainesville	5	4	3	1	3	2		1
32607 Gainesville	1	-	2	4	9	12	9	13
32608 Gainesville	7	6	5	4	9	6	4	4
32609 Gainesville	2	2	2	1	5	7	7	8
32612 Gainesville								
32615 Alachua	3	2	2	1	2	2		
32616 Alachua								
32618 Archer					1	1		
32631 Earleton								
32640 Hawthorne	1	1	1	2				
32641 Gainesville					5	7	7	6
32643 High Springs	3	2	1	4				
32653 Gainesville		1	1	1		1	2	2
32658 La Crosse								
32667 Micanopy								
32669 Newberry	1	2	2	2	1	1		1
32694 Waldo								
Zip Code Total	29	21	20	21	41	43	34	40
Alachua County	30	22	20	21	41	44	35	41
Florida	2,106	2,093	2,101	2,067	1,613	1,671	1,669	1,658

Source: http://www.Flhealthcharts.com; January 14, 2020.



TABLE 108. TOTAL INFANT DEATH RATES PER 1,000 LIVE BIRTHS BY RACE AND ETHNICITY, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2013-2018.

Area	2013- 2015	2014- 2016	2015- 2017	2016- 2018	2013- 2015	2014- 2016	2015- 2017	2016- 2018
		All R	aces			Hispa	nics	
32601 Gainesville	12.8	11.4	14.0	14.1				
32603 Gainesville	7.9							
32605 Gainesville	7.9	1.3	1.3	1.3				
32606 Gainesville	11.2	9.3	6.9	5.5				
32607 Gainesville	9.6	10.6	11.1	16.6			8.4	8.5
32608 Gainesville	10.6	9.1	7.3	6.5				
32609 Gainesville	9.6	12.9	12.6	14.5				
32612 Gainesville								
32615 Alachua	10.9	8.5	8.3	6.2	23.3	20.4	20.4	
32616 Alachua								
32618 Archer	6.5	5.7	5.5	6.0				
32631 Earleton								
32640 Hawthorne	6.0	5.4	5.3	10.5				
32641 Gainesville	9.0	10.9	11.0	11.7				
32643 High Springs	9.8	6.3	2.9	11.6				58.8
32653 Gainesville		4.6	6.7	9.6				
32658 La Crosse								
32667 Micanopy								
32669 Newberry	3.9	5.9	4.0	6.5			21.3	24.4
32694 Waldo								
Zip Code Total	8.8	8.1	7.7	9.0	1.4	1.5	4.3	4.3
Alachua County	8.8	8.3	7.7	9.0	1.4	1.5	4.3	4.3
Florida	6.1	6.1	6.1	6.1	4.7	5.1	5.2	5.3

Source: http://www.Flhealthcharts.com; January 14, 2020.



TABLE 108 CONT. TOTAL INFANT DEATH RATES PER 1,000 LIVE BIRTHS BY RACE AND ETHNICITY, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2013-2018.

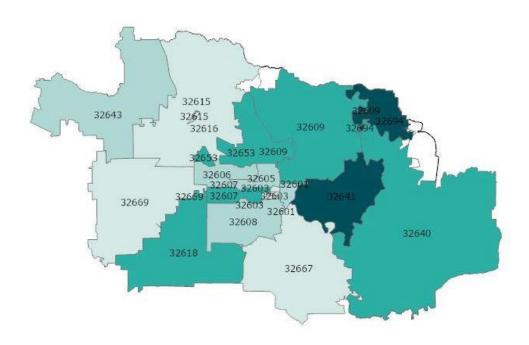
Area	2013- 2015	2014- 2016	2015- 2017	2016- 2018	2013- 2015	2014- 2016	2015- 2017	2016- 2018	
		Wh	ni te		Black				
32601 Gainesville					23.9	20.5	26.3	26.7	
32603 Gainesville	20.4								
32605 Gainesville	8.3	1.6	1.7	1.7	11.0				
32606 Gainesville	9.6	7.2	5.7	2.0	29.4	19.6		10.2	
32607 Gainesville	1.6	-	3.5	7.6	20.8	24.2	18.7	25.7	
32608 Gainesville	6.8	6.1	5.0	4.0	23.6	16.1	10.9	10.2	
32609 Gainesville	6.4	6.4	6.5	3.6	12.8	19.2	18.3	20.7	
32612 Gainesville									
32615 Alachua	8.3	5.5	5.4	2.6	25.0	23.8			
32616 Alachua									
32618 Archer					28.6	25.0			
32631 Earleton									
32640 Hawthorne	7.8	7.1	7.2	14.3					
32641 Gainesville					9.4	13.5	13.5	12.4	
32643 High Springs	11.3	7.1	3.3	13.2					
32653 Gainesville		3.4	3.3	3.6		9.9	19.2	22.0	
32658 La Crosse									
32667 Micanopy									
32669 Newberry	2.3	4.8	5.0	5.5	17.2	17.9		13.9	
32694 Waldo									
Zip Code Total	5.6	4.1	3.9	4.3	16.0	16.7	13.3	15.5	
Alachua County	5.7	4.2	3.9	4.2	15.9	17.0	13.6	15.8	
Florida	4.5	4.4	4.4	4.3	11.0	11.3	11.3	11.2	

Source: http://www.Flhealthcharts.com; January 14, 2020.



LOW BIRTHWEIGHT BIRTHS

MAP 10. PERCENT OF LOW BIRTHWEIGHT BIRTHS BY ZIP CODE, ALACHUA COUNTY, 2016-2018.



Percent of Total Births
That Were Low
Birthwei ght
(2016-2018)
0-8.0
8.1-11.9
12.0-13.9
14-21

Alachua County = 10.9, Florida = 8.7

Source: Table 110.



TABLE 109. TOTAL NUMBER OF LOW BIRTHWEIGHT BIRTHS BY RACE AND ETHNICITY, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2013-2018.

Area	2013- 2015	2014- 2016	2015- 2017	2016- 2018	2013- 2015	2014- 2016	2015- 2017	2016- 2018
		All R	aces			Hispa	nics	
32601 Gainesville	52	43	48	48	2	2	2	2
32603 Gainesville	14	12	8	9				
32605 Gainesville	63	57	56	61	1	1	1	1
32606 Gainesville	48	49	50	59	4	3	1	2
32607 Gainesville	114	141	137	152	12	10	9	8
32608 Gainesville	145	151	156	152	6	5	17	20
32609 Gainesville	72	80	89	95	3	4	6	5
32612 Gainesville	1	2	2	1				
32615 Alachua	32	38	40	38	3	3	4	2
32616 Alachua	7	7	5	1				
32618 Archer	15	16	17	21	1			
32631 Earleton	2	2	1					
32640 Hawthorne	12	17	21	26	2	2	2	
32641 Gainesville	102	114	115	107	2	2	4	2
32643 High Springs	31	21	30	37	3	3	4	1
32653 Gainesville	41	42	56	50	2	2	4	3
32658 La Crosse								
32667 Micanopy	8	9	3	5				
32669 Newberry	37	43	36	37	1	5	4	4
32694 Waldo	6	9	5	10				
Zip Code Total	802	853	875	909	42	42	58	50
Alachua County	810	861	882	916	42	42	59	51
Florida	56,842	58,132	58,727	58,631	13,475	13,976	14,271	14,290

Source: http://www.Flhealthcharts.com; January 14, 2020.



TABLE 109 CONT. TOTAL NUMBER OF LOW BIRTHWEIGHT BIRTHS BY RACE AND ETHNICITY, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2013-2018.

1 LONIDA, 2013-2010.									
Area	2013- 2015	2014- 2016	2015- 2017	2016- 2018	2013- 2015	2014- 2016	2015- 2017	2016- 2018	
		Wh	i te		Black				
32601 Gainesville	10	11	11	12	33	28	31	33	
32603 Gainesville	6	5	2		1	1		1	
32605 Gainesville	42	38	40	39	14	14	11	15	
32606 Gainesville	30	28	30	33	10	11	13	18	
32607 Gainesville	34	40	43	47	74	96	85	93	
32608 Gainesville	68	69	86	70	61	62	54	59	
32609 Gainesville	19	26	22	20	52	52	64	70	
32612 Gainesville	1	2	2	1					
32615 Alachua	19	21	22	17	10	13	15	18	
32616 Alachua					7	7	5	1	
32618 Archer	9	9	9	10	5	6	7	10	
32631 Earleton	2	2	1						
32640 Hawthorne	7	14	17	18	3	1	3	8	
32641 Gainesville	15	11	12	12	85	99	98	90	
32643 High Springs	25	17	27	30	6	4	3	6	
32653 Gainesville	24	24	30	26	17	17	21	18	
32658 La Crosse									
32667 Micanopy	8	8	2	2		1	1	3	
32669 Newberry	27	34	27	24	7	7	7	13	
32694 Waldo	1	2	1	5	4	5	3	4	
Zip Code Total	347	361	384	366	389	424	421	460	
Alachua County	354	367	389	372	390	426	423	461	
Florida Source: http://www.Elbealthcharts.com	33,913	34,439	34,503	34,189	19,343	19,905	20,207	20,408	

Source: http://www.Flhealthcharts.com; January 14, 2020.



TABLE 110. PERCENT OF TOTAL BIRTHS THAT ARE LOW BIRTHWEIGHT BY RACE AND ETHNICITY, BY ZIP CODE TABULATION AREA(ZCTA), ALACHUA COUNTY AND FLORIDA, 2013-2018.

	2013-	2014-	2015-	2016-	2013-	2014-	2015-	2016-
Area	2015	2016	2017	2018	2015	2016	2017	2018
		All R	aces			Hispa	anics	
32601 Gainesville	11.1	9.8	11.2	11.2	6.3	8.0	6.5	6.9
32603 Gainesville	11.1	9.4	7.2	7.8				
32605 Gainesville	8.3	7.3	7.3	8.2	2.0	2.0	1.9	1.6
32606 Gainesville	6.7	6.5	6.9	8.1	5.4	4.1	1.4	2.6
32607 Gainesville	9.9	11.5	11.7	13.3	9.5	8.3	7.6	6.8
32608 Gainesville	8.5	9.2	9.5	9.0	4.2	3.3	9.7	10.8
32609 Gainesville	9.9	11.5	12.5	13.8	6.7	8.2	14.6	13.5
32612 Gainesville	20.0	33.3	28.6	20.0				
32615 Alachua	7.0	8.1	8.3	7.9	7.0	6.1	8.2	3.8
32616 Alachua	21.9	22.6	20.8	7.1				
32618 Archer	9.8	9.1	9.4	12.5	11.1			
32631 Earleton	28.6	25.0	14.3					
32640 Hawthorne	7.2	9.2	11.2	13.7	20.0	28.6	28.6	
32641 Gainesville	15.3	17.7	18.1	17.9	11.8	15.4	30.8	18.2
32643 High Springs	10.2	6.6	8.8	10.7	13.0	11.5	16.7	5.9
32653 Gainesville	9.2	9.6	12.4	12.0	5.0	5.4	11.4	10.3
32658 La Crosse								
32667 Micanopy	11.9	13.0	4.8	7.1				
32669 Newberry	7.2	8.5	7.2	8.0	1.7	9.4	8.5	9.8
32694 Waldo	10.7	17.3	11.9	20.0				
Zip Code Total	9.4	9.9	10.3	10.9	6.1	6.1	8.4	7.2
Alachua County	9.4	9.9	10.3	10.9	6.1	6.1	8.4	7.3
Florida	8.6	8.7	8.7	8.7	7.3	7.3	7.3	7.2

Source: http://www.Flhealthcharts.com; January 14, 2020.



TABLE 110 CONT. PERCENT OF TOTAL BIRTHS THAT WERE LOW BIRTHWEIGHT BIRTHS BY RACE AND ETHNICITY, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2013-2018.

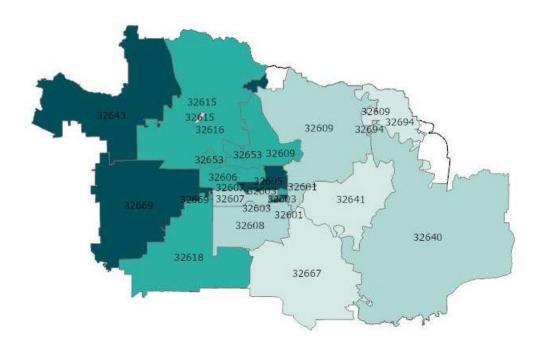
,								
	2013-	2014-	2015-	2016-	2013-	2014-	2015-	2016-
Area	2015	2016	2017	2018	2015	2016	2017	2018
		Wh	i te		Black			
32601 Gainesville	4.9	5.8	5.6	6.0	15.8	14.4	16.3	17.6
32603 Gainesville	12.2	12.8	5.3		6.3	6.3		7.7
32605 Gainesville	7.0	6.1	6.7	6.8	15.4	14.1	10.7	14.9
32606 Gainesville	5.8	5.1	5.7	6.5	9.8	10.8	13.1	18.4
32607 Gainesville	5.6	6.5	7.5	8.9	17.1	19.4	17.6	18.4
32608 Gainesville	6.6	7.0	8.7	7.0	16.0	16.6	14.8	15.0
32609 Gainesville	6.1	8.3	7.1	7.3	13.3	14.3	16.7	18.1
32612 Gainesville	50.0	50.0	40.0	33.3				
32615 Alachua	5.3	5.8	5.9	4.5	12.5	15.5	17.2	23.4
32616 Alachua					28.0	29.2	26.3	9.1
32618 Archer	7.8	6.9	6.7	8.5	14.3	15.0	16.3	22.2
32631 Earleton	28.6	25.0	14.3					
32640 Hawthorne	5.4	10.0	12.3	12.9	9.4	2.6	7.9	19.5
32641 Gainesville	13.2	10.3	12.4	12.4	15.9	19.1	19.0	18.6
32643 High Springs	9.4	6.0	8.8	9.9	17.6	13.3	11.1	16.7
32653 Gainesville	7.8	8.1	10.0	9.4	15.9	16.8	20.2	19.8
32658 La Crosse								
32667 Micanopy	14.3	14.8	3.8	3.8		9.1	12.5	21.4
32669 Newberry	6.2	8.1	6.7	6.6	12.1	12.5	10.3	18.1
32694 Waldo	2.8	6.7	3.8	15.2	25.0	26.3	21.4	25.0
Zip Code Total	6.7	7.0	7.6	7.5	15.2	16.5	16.4	17.9
Alachua County	6.8	7.0	7.6	7.5	15.1	16.4	16.4	17.8
Florida	7.2	7.2	7.2	7.2	13.2	13.5	13.6	13.8

Source: http://www.Flhealthcharts.com; January 14, 2020.



TRIMESTER CARE BEGAN

MAP 11. PERCENT OF BIRTHS THAT RECEIVED FIRST TRIMESTER OF CARE BY ZIP CODE, ALACHUA COUNTY, 2016-2018.



Percent of Total Births
That Received Care in
First Trimester
(2016-2018)
0-62.9
63-71.9
72.0-74.9
75-100

Alachua County = 71.6, Florida = 69.2 Source: Table 112.



TABLE 111. TOTAL NUMBER OF BIRTHS THAT RECEIVED CARE IN FIRST TRIMESTER BY RACE AND ETHNICITY, BY ZIP CODE TABULATION AREA(ZCTA), ALACHUA COUNTY AND FLORIDA, 2013-2018.

Area	2013- 2015	2014- 2016	2015- 2017	2016- 2018	2013- 2015	2014- 2016	2015- 2017	2016- 2018	
		All R	aces		Hispanics				
32601 Gainesville	312	293	288	280	22	17	22	18	
32603 Gainesville	91	93	80	83	3	3	2	5	
32605 Gainesville	609	617	601	586	40	41	44	51	
32606 Gainesville	568	580	550	542	57	51	45	53	
32607 Gainesville	829	884	833	815	97	85	80	81	
32608 Gainesville	1,280	1,188	1,198	1,202	103	100	119	118	
32609 Gainesville	494	469	472	451	30	33	30	25	
32612 Gainesville	4	5	6	5					
32615 Alachua	353	354	355	359	23	28	29	35	
32616 Alachua	16	16	10	7	2	1			
32618 Archer	113	130	135	123	7	9	10	7	
32631 Earleton	5	5	4	4					
32640 Hawthorne	103	117	123	133	9	7	5	4	
32641 Gainesville	412	391	393	375	13	11	9	7	
32643 High Springs	232	250	267	272	17	17	15	11	
32653 Gainesville	343	338	341	311	31	28	28	25	
32658 La Crosse	8	8	6	3	1	3	3	2	
32667 Micanopy	49	51	45	42	1	1	2	2	
32669 Newberry	410	399	399	367	42	42	35	31	
32694 Waldo	35	32	26	28	2	2	3	2	
Zip Code Total	6,266	6,220	6,132	5,988	500	479	481	477	
Alachua County	6,319	6,272	6,181	6,028	503	481	484	479	
Florida	481,709	478,913	472,569	463,440	136,650	138,146	139,098	138,112	

Source: http://www.Flhealthcharts.com; January 14, 2020.



TABLE 111 CONT. TOTAL BIRTHS THAT RECEIVED CARE IN THE FIRST TRIMESTER BY RACE AND ETHNICITY, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2013-2018.

	2013-	2014-	2015-	2016-	2013-	2014-	2015-	2016-	
Area	2015	2016	2017	2018	2015	2016	2017	2018	
					Black				
		Wh	i te			Bla	ick		
32601 Gainesville	141	140	142	142	130	116	115	108	
32603 Gainesville	33	26	24	27	9	10	7	8	
32605 Gainesville	487	493	476	455	66	72	79	80	
32606 Gainesville	428	440	407	391	71	68	66	65	
32607 Gainesville	462	471	425	399	284	326	322	334	
32608 Gainesville	802	734	746	738	259	241	243	246	
32609 Gainesville	225	223	221	195	257	233	236	236	
32612 Gainesville	1	3	4	3	1	2	1	1	
32615 Alachua	285	281	290	297	52	56	51	44	
32616 Alachua	2	2	1	1	12	12	8	6	
32618 Archer	85	98	100	87	25	30	34	33	
32631 Earleton	5	5	4	4					
32640 Hawthorne	85	97	95	98	14	15	19	27	
32641 Gainesville	82	72	59	55	313	303	318	308	
32643 High Springs	207	224	241	238	22	21	21	28	
32653 Gainesville	253	242	238	219	66	67	68	56	
32658 La Crosse	7	7	5	3	1	1	1		
32667 Micanopy	40	41	40	33	7	8	5	7	
32669 Newberry	339	329	323	298	49	44	53	49	
32694 Waldo	26	19	16	15	7	11	9	12	
Zip Code Total	3,995	3,947	3,857	3,698	1,645	1,636	1,656	1,648	
Alachua County	4,037	3,987	3,894	3,728	1,656	1,648	1,668	1,657	
Florida	355,301	353,688	348,394	341,275	96,869	94,913	93,078	90,879	

Source: http://www.Flhealthcharts.com; January 14, 2020.



TABLE 112. PERCENT OF BIRTHS THAT RECEIVED CARE IN FIRST TRIMESTER BY RACE AND ETHNICITY, BY ZIP CODE TABULATION AREA(ZCTA), ALACHUA COUNTY AND FLORIDA, 2013-2018.

	2013- 2015	2014- 2016	2015- 2017	2016- 2018	2013- 2015	2014- 2016	2015- 2017	2016-	
Area	2015	2016	2017	2018	2015	2016	2017	2018	
		All R	aces		Hispanics				
32601 Gainesville	66.4	66.7	67.3	65.6	68.8	68.0	71.0	62.1	
32603 Gainesville	72.2	73.2	72.1	72.2	50.0	50.0	33.3	62.5	
32605 Gainesville	79.8	78.7	78.8	78.6	81.6	82.0	83.0	81.0	
32606 Gainesville	79.7	76.9	75.4	74.8	77.0	68.9	65.2	67.9	
32607 Gainesville	72.1	72.1	71.0	71.4	77.0	70.2	67.2	69.2	
32608 Gainesville	75.4	72.3	72.6	71.1	71.5	65.8	68.0	63.4	
32609 Gainesville	67.9	67.3	66.2	65.6	66.7	67.3	73.2	67.6	
32612 Gainesville	80.0	83.3	85.7	100.0					
32615 Alachua	76.7	75.5	73.8	74.5	53.5	57.1	59.2	67.3	
32616 Alachua	50.0	51.6	41.7	50.0	66.7	100.0			
32618 Archer	73.9	74.3	74.6	73.2	77.8	75.0	76.9	63.6	
32631 Earleton	71.4	62.5	57.1	50.0					
32640 Hawthorne	61.7	63.2	65.8	70.0	90.0	100.0	71.4	66.7	
32641 Gainesville	61.7	60.6	61.9	62.8	76.5	84.6	69.2	63.6	
32643 High Springs	76.1	78.4	78.5	78.6	73.9	65.4	62.5	64.7	
32653 Gainesville	76.7	77.0	75.6	74.4	77.5	75.7	80.0	86.2	
32658 La Crosse	47.1	50.0	54.5	100.0	16.7	42.9	60.0	100.0	
32667 Micanopy	73.1	73.9	72.6	60.0	33.3	50.0	66.7	100.0	
32669 Newberry	79.3	79.0	80.3	79.6	72.4	79.2	74.5	75.6	
32694 Waldo	62.5	61.5	61.9	56.0	100.0	100.0	100.0	100.0	
Zip Code Total	73.3	72.4	72.2	71.7	72.5	69.8	69.4	69.0	
Alachua County	73.3	72.4	72.1	71.6	72.5	69.8	69.2	68.7	
Florida	73.1	71.6	70.2	69.2	73.9	72.3	71.0	69.7	

Source: http://www.Flhealthcharts.com; January 14, 2020.



TABLE 112 CONT. PERCENT OF TOTAL BIRTHS THAT RECEIVED CARE IN THE FIRST TRIMESTER BY RACE AND ETHNICITY, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2013-2018.

Area	2013- 2015	2014- 2016	2015- 2017	2016- 2018	2013- 2015	2014- 2016	2015- 2017	2016- 2018
		Whi te				Black		
32601 Gainesville	69.1	73.7	72.4	71.0	62.2	59.5	60.5	57.8
32603 Gainesville	67.3	66.7	63.2	65.9	56.3	62.5	63.6	61.5
32605 Gainesville	80.6	79.5	79.9	79.5	72.5	72.7	76.7	79.2
32606 Gainesville	82.3	79.4	77.4	76.8	69.6	66.7	66.7	66.3
32607 Gainesville	75.9	76.3	74.3	75.4	65.7	65.9	66.8	66.0
32608 Gainesville	78.2	74.7	75.1	74.1	67.8	64.6	66.4	62.6
32609 Gainesville	71.7	71.2	71.8	71.2	65.6	64.0	61.6	61.0
32612 Gainesville	50.0	75.0	80.0	100.0	100.0	100.0	100.0	100.0
32615 Alachua	78.9	77.6	78.0	78.4	65.0	66.7	58.6	57.1
32616 Alachua	50.0	40.0	25.0	33.3	48.0	50.0	42.1	54.5
32618 Archer	73.9	74.8	74.6	74.4	71.4	75.0	79.1	73.3
32631 Earleton	71.4	62.5	57.1	50.0				
32640 Hawthorne	65.9	69.3	68.8	70.0	43.8	38.5	50.0	65.9
32641 Gainesville	71.9	67.3	60.8	56.7	58.7	58.5	61.5	63.6
32643 High Springs	77.8	79.4	78.8	78.5	64.7	70.0	77.8	77.8
32653 Gainesville	82.1	81.2	79.3	78.8	61.7	66.3	65.4	61.5
32658 La Crosse	50.0	53.8	50.0	100.0	50.0	50.0	100.0	
32667 Micanopy	71.4	75.9	76.9	63.5	77.8	72.7	62.5	50.0
32669 Newberry	78.1	78.1	80.3	81.4	84.5	78.6	77.9	68.1
32694 Waldo	72.2	63.3	61.5	45.5	43.8	57.9	64.3	75.0
Zip Code Total	77.2	76.3	75.9	75.4	64.4	63.7	64.7	64.0
Alachua County	77.2	76.3	75.8	75.2	64.3	63.6	64.6	64.0
Florida	75.4	74.0	72.7	71.7	65.9	64.3	62.8	61.5

Source: http://www.Flhealthcharts.com; January 14, 2020.



TABLE 113. TOTAL NUMBER OF BIRTHS THAT RECEIVED NO CARE OR LATE (3RD TRIMESTER) PRENATAL CARE BY RACE AND ETHNICITY, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2013-2018.

Area	2013- 2015	2014- 2016	2015- 2017	2016- 2018	2013- 2015	2014- 2016	2015- 2017	2016- 2018	
		All R	aces			Hispa	inics		
32601 Gainesville	19	16	19	22	1	2	3	3	
32603 Gainesville	9	9	6	5	1	1	1	2	
32605 Gainesville	27	31	28	30	3	2	0	2	
32606 Gainesville	32	34	38	34	7	7	5	4	
32607 Gainesville	59	57	61	54	7	6	8	5	
32608 Gainesville	75	73	81	93	3	7	14	19	
32609 Gainesville	37	29	27	29	1	1	2	1	
32612 Gainesville	0	0	0	0	0	0	0	0	
32615 Alachua	19	21	20	19	7	6	7	5	
32616 Alachua	1	2	1	1	0	0	0	0	
32618 Archer	6	6	6	5	0	1	2	2	
32631 Earleton	2	2	1	1	0	0	0	0	
32640 Hawthorne	20	16	12	6	1	0	0	0	
32641 Gainesville	28	33	28	30	1	0	0	1	
32643 High Springs	14	13	17	16	2	2	2	1	
32653 Gainesville	18	18	17	16	2	3	3	1	
32658 La Crosse	2	2	1	0	1	1	0	0	
32667 Micanopy	3	2	2	2	1	1	1	0	
32669 Newberry	18	18	20	13	3	2	3	1	
32694 Waldo	5	5	0	3	0	0	0	0	
Zip Code Total	394	387	385	379	41	42	51	47	
Alachua County	401	395	396	389	43	44	53	48	
Florida	31,455	33,864	37,037	40,086	8,173	8,917	10,027	10,981	

Source: http://www.Flhealthcharts.com; February 21, 2020.



TABLE 113 CONT. TOTAL BIRTHS THAT RECEIVED NO CARE OR LATE CARE(THIRD TRIMESTER) BY RACE AND ETHNICITY, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2013-2018.

	2013-	2014-	2015-	2016-	2013-	2014-	2015-	2016-	
	2013-	2014-	2015-	2016-	2013-	2014-	2015-	2016-	
Area	2023	2020	201.	2010	2020	2010	2017	2010	
		Wh	i te		Black				
32601 Gainesville	8	7	13	13	9	5	4	6	
32603 Gainesville	3	4	3	3	1	0	0	0	
32605 Gainesville	20	23	17	20	4	4	5	4	
32606 Gainesville	20	22	22	18	8	7	7	3	
32607 Gainesville	28	27	29	22	26	23	22	23	
32608 Gainesville	41	43	43	50	17	17	17	19	
32609 Gainesville	14	12	13	12	21	16	13	16	
32612 Gainesville	0	0	0	0	0	0	0	0	
32615 Alachua	13	15	14	15	5	5	5	4	
32616 Alachua	0	1	1	1	1	1	0	0	
32618 Archer	2	2	2	3	4	3	2	0	
32631 Earleton	2	2	1	1	0	0	0	0	
32640 Hawthorne	18	13	9	4	1	2	2	2	
32641 Gainesville	3	6	6	9	25	27	21	20	
32643 High Springs	11	10	13	11	3	2	3	4	
32653 Gainesville	10	11	10	7	6	4	5	7	
32658 La Crosse	1	1	1	0	0	0	0	0	
32667 Micanopy	3	2	2	2	0	0	0	0	
32669 Newberry	16	15	16	9	2	3	2	2	
32694 Waldo	2	2	0	3	3	3	0	0	
Zip Code Total	215	218	215	203	136	122	108	110	
Alachua County	220	224	224	212	138	124	110	111	
Florida	19,867	21,469	23,451	25,434	9,355	9,893	10,827	11,643	

Source: http://www.Flhealthcharts.com; February 21, 2020.



TABLE 114. PERCENT OF TOTAL BIRTHS THAT RECEIVED LATE (3RD TRIMESTER) OR NO PRENATAL CARE BY RACE AND ETHNICITY, BY ZIP CODE TABULATION AREA(ZCTA), ALACHUA COUNTY AND FLORIDA, 2013-2018.

	2013-	2014-	2015-	2016-	2013-	2014-	2015-	2016-	
Area	2015	2016	2017	2018	2015	2014	2017	2018	
		All R	aces		Hispanics				
32601 Gainesville	4.0	3.6	4.4	5.2	3.1	8.0	9.7	10.3	
32603 Gainesville	7.1	7.1	5.4	4.3	16.7	16.7	16.7	25.0	
32605 Gainesville	3.5	4.0	3.7	4.0	6.1	4.0	0.0	3.2	
32606 Gainesville	4.5	4.5	5.2	4.7	9.5	9.5	7.2	5.1	
32607 Gainesville	5.1	4.6	5.2	4.7	5.6	5.0	6.7	4.3	
32608 Gainesville	4.4	4.4	4.9	5.5	2.1	4.6	8.0	10.2	
32609 Gainesville	5.1	4.2	3.8	4.2	2.2	2.0	4.9	2.7	
32612 Gainesville	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
32615 Alachua	4.1	4.5	4.2	3.9	16.3	12.2	14.3	9.6	
32616 Alachua	3.1	6.5	4.2	7.1	0.0	0.0	0.0	0.0	
32618 Archer	3.9	3.4	3.3	3.0	0.0	8.3	15.4	18.2	
32631 Earleton	28.6	25.0	14.3	12.5	0.0	0.0	0.0	0.0	
32640 Hawthorne	12.0	8.6	6.4	3.2	10.0	0.0	0.0	0.0	
32641 Gainesville	4.2	5.1	4.4	5.0	5.9	0.0	0.0	9.1	
32643 High Springs	4.6	4.1	5.0	4.6	8.7	7.7	8.3	5.9	
32653 Gainesville	4.0	4.1	3.8	3.8	5.0	8.1	8.6	3.4	
32658 La Crosse	11.8	12.5	9.1	0.0	16.7	14.3	0.0	0.0	
32667 Micanopy	4.5	2.9	3.2	2.9	33.3	50.0	33.3	0.0	
32669 Newberry	3.5	3.6	4.0	2.8	5.2	3.8	6.4	2.4	
32694 Waldo	8.9	9.6	0.0	6.0	0.0	0.0	0.0	0.0	
Zip Code Total	4.6	4.5	4.5	4.5	5.9	6.1	7.4	6.8	
Alachua County	4.6	4.6	4.6	4.6	6.2	6.4	7.6	6.9	
Florida	4.8	5.1	5.5	6.0	4.4	4.7	5.1	5.5	

Source: http://www.Flhealthcharts.com; February 21, 2020.



TABLE 114. PERCENT OF TOTAL BIRTHS THAT RECEIVED NO CARE OR LATE CARE(THIRD TRIMESTER) BY RACE AND ETHNICITY, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2013-2018.

,		·						
	2013- 2015	2014- 2016	2015- 2017	2016- 2018	2013- 2015	2014- 2016	2015- 2017	2016- 2018
Area		Wh	ii te			Bla	nck	
32601 Gainesville	3.9	3.7	6.6	6.5	4.3	2.6	2.1	3.2
32603 Gainesville	6.1	10.3	7.9	7.3	6.3	0.0	0.0	0.0
32605 Gainesville	3.3	3.7	2.9	3.5	4.4	4.0	4.9	4.0
32606 Gainesville	3.8	4.0	4.2	3.5	7.8	6.9	7.1	3.1
32607 Gainesville	4.6	4.4	5.1	4.2	6.0	4.6	4.6	4.5
32608 Gainesville	4.0	4.4	4.3	5.0	4.5	4.6	4.6	4.8
32609 Gainesville	4.5	3.8	4.2	4.4	5.4	4.4	3.4	4.1
32612 Gainesville	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
32615 Alachua	3.6	4.1	3.8	4.0	6.3	6.0	5.7	5.2
32616 Alachua	0.0	20.0	25.0	33.3	4.0	4.2	0.0	0.0
32618 Archer	1.7	1.5	1.5	2.6	11.4	7.5	4.7	0.0
32631 Earleton	28.6	25.0	14.3	12.5	0.0	0.0	0.0	0.0
32640 Hawthorne	14.0	9.3	6.5	2.9	3.1	5.1	5.3	4.9
32641 Gainesville	2.6	5.6	6.2	9.3	4.7	5.2	4.1	4.1
32643 High Springs	4.1	3.5	4.2	3.6	8.8	6.7	11.1	11.1
32653 Gainesville	3.2	3.7	3.3	2.5	5.6	4.0	4.8	7.7
32658 La Crosse	7.1	7.7	10.0	0.0	0.0	0.0	0.0	0.0
32667 Micanopy	5.4	3.7	3.8	3.8	0.0	0.0	0.0	0.0
32669 Newberry	3.7	3.6	4.0	2.5	3.4	5.4	2.9	2.8
32694 Waldo	5.6	6.7	0.0	9.1	18.8	15.8	0.0	0.0
Zip Code Total	4.2	4.2	4.2	4.1	5.3	4.7	4.2	4.3
Alachua County	4.2	4.3	4.4	4.3	5.4	4.8	4.3	4.3
Florida	4.2	4.5	4.9	5.3	6.4	6.7	7.3	7.9

Source: http://www.Flhealthcharts.com; February 21, 2020.



DELIVERY PAYOR SOURCE

TABLE 115. TOTAL MEDICAID BIRTHS RACE AND ETHNICITY, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2013-2018.

Area	2013- 2015	2014- 2016	2015- 2017	2016- 2018	2013- 2015	2014- 2016	2015- 2017	2016- 2018	
		All R	aces		Hispanics				
32601 Gainesville	268	243	235	239	13	10	14	16	
32603 Gainesville	21	14	11	13	1	1	2	2	
32605 Gainesville	199	217	191	189	15	18	21	25	
32606 Gainesville	162	164	152	158	20	18	22	26	
32607 Gainesville	614	655	634	642	61	63	61	61	
32608 Gainesville	600	544	544	560	51	48	64	73	
32609 Gainesville	490	463	473	462	24	24	22	21	
32612 Gainesville	2	3	2	1	0	0	0	0	
32615 Alachua	186	179	192	193	23	22	18	16	
32616 Alachua	26	26	21	12	2	1	0	0	
32618 Archer	86	97	97	87	3	6	7	7	
32631 Earleton	3	4	3	2	0	0	0	0	
32640 Hawthorne	115	129	137	131	7	6	6	3	
32641 Gainesville	536	524	520	472	14	11	11	10	
32643 High Springs	121	116	122	129	11	12	12	9	
32653 Gainesville	151	142	148	127	14	10	8	6	
32658 La Crosse	16	14	9	1	6	6	4	1	
32667 Micanopy	31	31	23	28	2	1	1	1	
32669 Newberry	144	134	130	129	20	13	8	9	
32694 Waldo	37	36	34	41	1	1	1	1	
Zip Code Total	3,808	3,735	3,678	3,616	288	271	282	287	
Alachua County	3,855	3,784	3,732	3,657	290	273	285	291	
Florida	330,737	328,144	327,762	224,946	96,087	97,204	100,618	102,629	

Source: http://www.Flhealthcharts.com; February 21, 2020.



TABLE 115 CONT. TOTAL MEDICAID BIRTHS BY RACE AND ETHNICITY, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2013-2018.

.,	, , ,, ,,			,		-0.		
	2013- 2015	2014- 2016	2015- 2017	2016- 2018	2013- 2015	2014- 2016	2015- 2017	2016- 2018
Area		Wh	i te			Bla	ack	
32601 Gainesville	86	74	73	73	170	154	150	154
32603 Gainesville	12	7	7	7	4	4	3	6
32605 Gainesville	134	147	123	120	50	54	53	53
32606 Gainesville	95	96	86	88	53	55	53	55
32607 Gainesville	242	227	215	210	337	395	380	398
32608 Gainesville	311	278	279	271	247	231	226	250
32609 Gainesville	161	150	140	136	320	301	321	318
32612 Gainesville	1	2	2	1	1	1	0	0
32615 Alachua	123	111	122	123	57	59	61	57
32616 Alachua	3	3	2	1	20	21	18	11
32618 Archer	60	64	66	55	25	29	27	27
32631 Earleton	3	4	3	2	0	0	0	0
32640 Hawthorne	86	91	96	91	27	35	35	36
32641 Gainesville	79	75	73	68	446	436	429	391
32643 High Springs	93	90	103	102	26	25	19	26
32653 Gainesville	70	67	62	51	75	68	75	64
32658 La Crosse	13	11	8	1	2	2	1	0
32667 Micanopy	24	23	18	17	6	6	4	10
32669 Newberry	104	101	91	91	36	31	36	36
32694 Waldo	23	21	20	26	11	12	12	14
Zip Code Total	1,723	1,642	1,589	1,534	1,913	1,919	1,903	1,906
Alachua County	1,757	1,676	1,625	1,560	1,926	1,934	1,921	1,920
Florida	212,510	210,159	209,292	207,272	102,969	102,489	102,120	100,900

Source: http://www.Flhealthcharts.com; February 21, 2020.



TABLE 116. PERCENT OF TOTAL BIRTHS THAT WERE MEDICAID BIRTHS BY RACE AND ETHNICITY, BY ZIP CODE TABULATION AREA(ZCTA), ALACHUA COUNTY AND FLORIDA, 2013-2018.

Area	2013- 2015	2014- 2016	2015- 2017	2016- 2018	2013- 2015	2014- 2016	2015- 2017	2016- 2018	
		All R	aces		Hispanics				
32601 Gainesville	57.0	55.4	54.9	56.0	40.6	40.0	45.2	55.2	
32603 Gainesville	16.7	11.0	9.9	11.3	16.7	16.7	33.3	25.0	
32605 Gainesville	26.1	27.7	25.0	25.3	30.6	36.0	39.6	39.7	
32606 Gainesville	22.7	21.8	20.9	21.8	27.0	24.3	31.9	33.3	
32607 Gainesville	53.4	53.4	54.0	56.2	48.4	52.1	51.3	52.1	
32608 Gainesville	35.4	33.1	33.0	33.1	35.4	31.6	36.6	39.2	
32609 Gainesville	67.3	66.4	66.3	67.2	53.3	49.0	53.7	56.8	
32612 Gainesville	40.0	50.0	28.6	20.0	0.0	0.0	0.0	0.0	
32615 Alachua	40.4	38.2	39.9	40.0	53.5	44.9	36.7	30.8	
32616 Alachua	81.3	83.9	87.5	85.7	66.7	100.0	0.0	0.0	
32618 Archer	56.2	55.4	53.6	51.8	33.3	50.0	53.8	63.6	
32631 Earleton	42.9	50.0	42.9	25.0	0.0	0.0	0.0	0.0	
32640 Hawthorne	68.9	69.7	73.3	68.9	70.0	85.7	85.7	50.0	
32641 Gainesville	80.2	81.2	81.9	79.1	82.4	84.6	84.6	90.9	
32643 High Springs	39.7	36.4	35.9	37.3	47.8	46.2	50.0	52.9	
32653 Gainesville	33.8	32.3	32.8	30.4	35.0	27.0	22.9	20.7	
32658 La Crosse	94.1	87.5	81.8	33.3	100.0	85.7	80.0	50.0	
32667 Micanopy	46.3	44.9	37.1	40.0	66.7	50.0	33.3	50.0	
32669 Newberry	27.9	26.5	26.2	28.0	34.5	24.5	17.0	22.0	
32694 Waldo	66.1	69.2	81.0	82.0	50.0	50.0	33.3	50.0	
Zip Code Total	44.5	43.5	43.3	43.3	41.7	39.5	40.7	41.5	
Alachua County	44.7	43.7	43.5	43.4	41.8	39.6	40.8	41.8	
Florida	50.2	49.0	48.7	33.6	52.0	50.9	51.3	51.8	

Source: http://www.Flhealthcharts.com; February 21, 2020.



TABLE 116 CONT. PERCENT OF TOTAL BIRTHS THAT WERE MEDICAID BIRTHS BY RACE AND ETHNICITY, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2013-2018.

	2013-	2014-	2015-	2016-	2013-	2014-	2015-	2016-	
Area	2015	2016	2017	2018	2015	2016	2017	2018	
		Wh	i te		Black				
32601 Gainesville	42.2	38.9	37.2	36.5	81.3	79.0	78.9	82.4	
32603 Gainesville	24.5	17.9	18.4	17.1	25.0	25.0	27.3	46.2	
32605 Gainesville	22.2	23.7	20.6	21.0	54.9	54.5	51.5	52.5	
32606 Gainesville	18.3	17.3	16.3	17.3	52.0	53.9	53.5	56.1	
32607 Gainesville	39.7	36.8	37.6	39.7	78.0	79.8	78.8	78.7	
32608 Gainesville	30.3	28.3	28.1	27.2	64.7	61.9	61.7	63.6	
32609 Gainesville	51.3	47.9	45.5	49.6	81.6	82.7	83.8	82.2	
32612 Gainesville	50.0	50.0	40.0	33.3	100.0	50.0	0.0	0.0	
32615 Alachua	34.1	30.7	32.8	32.5	71.3	70.2	70.1	74.0	
32616 Alachua	75.0	60.0	50.0	33.3	80.0	87.5	94.7	100.0	
32618 Archer	52.2	48.9	49.3	47.0	71.4	72.5	62.8	60.0	
32631 Earleton	42.9	50.0	42.9	25.0	0.0	0.0	0.0	0.0	
32640 Hawthorne	66.7	65.0	69.6	65.0	84.4	89.7	92.1	87.8	
32641 Gainesville	69.3	70.1	75.3	70.1	83.7	84.2	83.0	80.8	
32643 High Springs	35.0	31.9	33.7	33.7	76.5	83.3	70.4	72.2	
32653 Gainesville	22.7	22.5	20.7	18.3	70.1	67.3	72.1	70.3	
32658 La Crosse	92.9	84.6	80.0	33.3	100.0	100.0	100.0	0.0	
32667 Micanopy	42.9	42.6	34.6	32.7	66.7	54.5	50.0	71.4	
32669 Newberry	24.0	24.0	22.6	24.9	62.1	55.4	52.9	50.0	
32694 Waldo	63.9	70.0	76.9	78.8	68.8	63.2	85.7	87.5	
Zip Code Total	33.3	31.8	31.3	31.3	74.8	74.7	74.3	74.1	
Alachua County	33.6	32.1	31.6	31.5	74.8	74.7	74.4	74.2	
Florida	45.1	43.9	43.7	43.5	70.1	69.4	68.9	68.3	

Source: http://www.Flhealthcharts.com; February 21, 2020.



TABLE 117. NUMBER OF BIRTHS BY DELIVERY PAYOR SOURCE BY RACES AND ETHNCIITY FOR ALACHUA COUNTY AND FLORIDA, 2013-2018.

Payor Source	Alachua County				Florida			
	2013-2015	2014-2016	2015-2017	2016-2018	2013-2015	2014-2016	2015-2017	2016-2018
	All Races							
Medicaid	3,855	3,784	3,732	3,657	330,737	328,144	327,762	324,946
Private Insurance	4,461	4,538	4,496	4,422	274,976	287,714	291,938	292,089
Self Pay	254	255	250	259	43,496	42,885	42,458	41,556
Other	30	39	30	26	8,626	8,520	8,280	8,697
Unknown	24	47	65	55	1,537	1,933	2,432	2,817
Tota I	8,624	8,663	8,573	8,419	659,372	669,196	672,870	670,105
	White Races							
Medicaid	1,757	1,676	1,625	1,560	212,510	210,159	209,292	207,272
Private Insurance	3,251	3,298	3,268	3,160	218,819	228,357	230,474	229,629
Self Pay	180	188	180	186	32,631	32,105	31,616	30,859
Other	23	28	19	14	6,108	6,179	6,062	6,302
Unknown	17	34	48	37	1,039	1,394	1,839	2,184
Tota I	5,228	5,224	5,140	4,957	471,107	478,194	479,283	476,246
	Black Races							
Medicaid	1,926	1,934	1,921	1,920	102,969	102,489	102,120	100,900
Private Insurance	613	611	616	623	34,496	35,897	36,964	37,599
Self Pay	31	29	30	30	7,587	7,398	7,412	7,179
Other	4	9	8	7	1,608	1,525	1,530	1,744
Unknown	2	7	7	9	245	264	289	351
Tota I	2,576	2,590	2,582	2,589	146,905	147,573	148,315	147,773
	Hispanics							
Medicaid	290	273	285	291	96,087	97,204	100,618	102,629
Private Insurance	329	322	326	319	60,925	66,308	68,532	69,594
Self Pay	70	86	80	80	22,942	22,385	21,386	19,987
Other	4	5	4	4	4,403	4,559	4,532	4,691
Unknown	1	3	4	3	488	677	955	1,273
Tota I	694	689	699	697	184,845	191,133	196,023	198,174

Source: http://www.Flhealthcharts.com; February 21, 2020.



TABLE 118. PERCENT OF BIRTHS BY DELIVERY PAYOR SOURCE BY RACES AND ETHNICITY FOR ALACHUA COUNTY AND FLORIDA, 2013-2018.

Davier Caures		Alachua	County			Flor	ida	
Payor Source	2013-2015	2014-2016	2015-2017	2016-2018	2013-2015	2014-2016	2015-2017	2016-2018
				All R	laces			
Medicaid	44.7	43.7	43.5	43.4	50.2	49.0	48.7	48.5
Private Insurance	51.7	52.4	52.4	52.5	41.7	43.0	43.4	43.6
Self Pay	2.9	2.9	2.9	3.1	6.6	6.4	6.3	6.2
Other	0.3	0.5	0.3	0.3	1.3	1.3	1.2	1.3
Unknown	0.3	0.5	0.8	0.7	0.2	0.3	0.4	0.4
Tota I	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
				White	Races			
Medicaid	33.6	32.1	31.6	31.5	45.1	43.9	43.7	43.5
Private Insurance	62.2	63.1	63.6	63.7	46.4	47.8	48.1	48.2
Self Pay	3.4	3.6	3.5	3.8	6.9	6.7	6.6	6.5
Other	0.4	0.5	0.4	0.3	1.3	1.3	1.3	1.3
Unknown	0.3	0.7	0.9	0.7	0.2	0.3	0.4	0.5
Tota I	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
				Black	Races			
Medicaid	74.8	74.7	74.4	74.2	70.1	69.4	68.9	68.3
Private Insurance	23.8	23.6	23.9	24.1	23.5	24.3	24.9	25.4
Self Pay	1.2	1.1	1.2	1.2	5.2	5.0	5.0	4.9
Other	0.2	0.3	0.3	0.3	1.1	1.0	1.0	1.2
Unknown	0.1	0.3	0.3	0.3	0.2	0.2	0.2	0.2
Tota I	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
				Hispa	anics			
Medicaid	41.8	39.6	40.8	41.8	52.0	50.9	51.3	51.8
Private Insurance	47.4	46.7	46.6	45.8	33.0	34.7	35.0	35.1
Self Pay	10.1	12.5	11.4	11.5	12.4	11.7	10.9	10.1
Other	0.6	0.7	0.6	0.6	2.4	2.4	2.3	2.4
Unknown	0.1	0.4	0.6	0.4	0.3	0.4	0.5	0.6
Tota I	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

Source: http://www.Flhealthcharts.com; February 20, 2020.



TEEN BIRTHS

TABLE 119. TOTAL TEEN BIRTHS (15-17 YEARS OLD) BY RACE AND ETHNICITY BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2013-2018.

Area	2013- 2015	2014- 2016	2015- 2017	2016- 2018	2013- 2015	2014- 2016	2015- 2017	2016- 2018
		All R	aces			Hispa	nics	
32601 Gainesville	7	6	7	7				
32603 Gainesville				1				
32605 Gainesville	7	5	3	2				
32606 Gainesville	2	3	1	2				
32607 Gainesville	11	9	12	11	1	2	2	1
32608 Gainesville	10	9	9	5				
32609 Gainesville	18	14	9	9			1	1
32612 Gainesville								
32615 Alachua	6	6	4		1	1		
32616 Alachua	1							
32618 Archer	2	2	3	3	1	1	1	1
32631 Earleton								
32640 Hawthorne	6	6	5	2				
32641 Gainesville	15	12	14	17				
32643 High Springs	8	5	4	4				
32653 Gainesville	6	6	7	6	3	2		
32658 La Crosse								
32667 Micanopy	3	3	3	1				
32669 Newberry	4	2	3	2	3	1		
32694 Waldo	2	2	1					
Zip Code Total	108	90	85	72	9	7	4	3
Alachua County	110	91	86	72	9	7	4	3
Florida	10,007	9,168	8,522	7,779	3,086	2,892	2,828	2,694

Source: http://www.Flhealthcharts.com; January 14, 2020.



TABLE 119 CONT. TOTAL TEEN BIRTHS (15-17 YEARS OF AGE) BY RACE AND ETHNICITY, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2013-2018.

1 LONIDA, 2013-2018	•							
Area	2013- 2015	2014- 2016	2015- 2017	2016- 2018	2013- 2015	2014- 2016	2015- 2017	2016- 2018
		Wh	i te			Bla	ack	
32601 Gainesville	3	1	2	2	4	5	5	5
32603 Gainesville				1				
32605 Gainesville	4	3	2	1	2	2	1	1
32606 Gainesville		1	1	1	2	2		1
32607 Gainesville	1	1	1	1	10	8	11	10
32608 Gainesville	4	3	2		6	6	7	5
32609 Gainesville	5	3	1	1	12	11	8	8
32612 Gainesville								
32615 Alachua	2	2	1		4	4	3	
32616 Alachua					1			
32618 Archer	2	2	3	2				1
32631 Earleton								
32640 Hawthorne	3	3	2	1	3	3	3	1
32641 Gainesville	4	2	3	2	10	9	11	14
32643 High Springs	4	2	3	3	3	2	1	1
32653 Gainesville	2	2	1	1	2	2	5	4
32658 La Crosse								
32667 Micanopy	1	1	1		2	2	2	1
32669 Newberry	3	1			1	1	3	2
32694 Waldo	1	1	1		1	1		
Zip Code Total	39	28	24	16	63	58	60	54
Alachua County	40	29	25	16	64	58	60	54
Florida	6,206	5,730	5,326	4,842	3,324	2,983	2,759	2,540

Source: http://www.Flhealthcharts.com; January 14, 2020.



TABLE 120. PERCENT OF TOTAL BIRTHS THAT WERE TO TEENS (15-17 YEARS OF AGE) BY RACE AND ETHNICITY, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2013-2018.

Area	2013- 2015	2014- 2016	2015- 2017	2016- 2018	2013- 2015	2014- 2016	2015- 2017	2016- 2018
		All R	laces			Hispa	anics	
32601 Gainesville	1.5	1.4	1.6	1.6				
32603 Gainesville				0.9				
32605 Gainesville	0.9	0.6	0.4	0.3				
32606 Gainesville	0.3	0.4	0.1	0.3				
32607 Gainesville	1.0	0.7	1.0	1.0	0.8	1.7	1.7	0.9
32608 Gainesville	0.6	0.5	0.5	0.3				
32609 Gainesville	2.5	2.0	1.3	1.3			2.4	2.7
32612 Gainesville								
32615 Alachua	1.3	1.3	0.8		2.3	2.0		
32616 Alachua	3.1							
32618 Archer	1.3	1.1	1.7	1.8	11.1	8.3	7.7	9.1
32631 Earleton								
32640 Hawthorne	3.6	3.2	2.7	1.1				
32641 Gainesville	2.2	1.9	2.2	2.8				
32643 High Springs	2.6	1.6	1.2	1.2				
32653 Gainesville	1.3	1.4	1.6	1.4	7.5	5.4		
32658 La Crosse								
32667 Micanopy	4.5	4.3	4.8	1.4				
32669 Newberry	0.8	0.4	0.6	0.4	5.2	1.9		
32694 Waldo	3.6	3.8	2.4					
Zip Code Total	1.3	1.0	1.0	0.9	1.3	1.0	0.6	0.4
Alachua County	1.3	1.1	1.0	0.9	1.3	1.0	0.6	0.4
Florida	1.5	1.4	1.3	1.2	1.7	1.5	1.4	1.4

Source: http://www.Flhealthcharts.com; January 14, 2020.



TABLE 120 CONT. PERCENT OF TOTAL BIRTHS THAT WERE TO TEENS (15-17 YEARS OF AGE) BY RACE AND ETHNICITY, BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, 2013-2018.

(20174), 74274011074								
	2013- 2015	2014- 2016	2015- 2017	2016- 2018	2013- 2015	2014- 2016	2015- 2017	2016- 2018
Area		Wh	i te			Bla	ick	
32601 Gainesville	1.5	0.5	1.0	1.0	1.9	2.6	2.6	2.7
32603 Gainesville				2.4				
32605 Gainesville	0.7	0.5	0.3	0.2	2.2	2.0	1.0	1.0
32606 Gainesville		0.2	0.2	0.2	2.0	2.0		1.0
32607 Gainesville	0.2	0.2	0.2	0.2	2.3	1.6	2.3	2.0
32608 Gainesville	0.4	0.3	0.2		1.6	1.6	1.9	1.3
32609 Gainesville	1.6	1.0	0.3	0.4	3.1	3.0	2.1	2.1
32612 Gainesville								
32615 Alachua	0.6	0.6	0.3		5.0	4.8	3.4	
32616 Alachua					4.0			
32618 Archer	1.7	1.5	2.2	1.7				2.2
32631 Earleton								
32640 Hawthorne	2.3	2.1	1.4	0.7	9.4	7.7	7.9	2.4
32641 Gainesville	3.5	1.9	3.1	2.1	1.9	1.7	2.1	2.9
32643 High Springs	1.5	0.7	1.0	1.0	8.8	6.7	3.7	2.8
32653 Gainesville	0.6	0.7	0.3	0.4	1.9	2.0	4.8	4.4
32658 La Crosse								
32667 Micanopy	1.8	1.9	1.9		22.2	18.2	25.0	7.1
32669 Newberry	0.7	0.2			1.7	1.8	4.4	2.8
32694 Waldo	2.8	3.3	3.8		6.3	5.3		
Zip Code Total	0.8	0.5	0.5	0.3	2.5	2.3	2.3	2.1
Alachua County	0.8	0.6	0.5	0.3	2.5	2.2	2.3	2.1
Florida	1.3	1.2	1.1	1.0	2.3	2.0	1.9	1.7

Source: http://www.Flhealthcharts.com; January 14, 2020.



TABLE 121. TOTAL NUMBER OF TEEN BIRTHS (15-17 YEARS OF AGE) AND RATES PER 1,000 FEMALES 15-17 YEARS OF AGE BY RACES AND ETHNCITY FOR ALACHUA COUNTY AND FLORIDA, 2013-2018.

	Alachu	a County	Florida			
Year	Number of Births	Rate Per 1,000 Females 15-17	Number of Births	Rate Per 1,000 Females 15-17		
		All F	Races			
2013-2015	110	6.7	10,007	9.7		
2014-2016	91	8.1	9,168	8.9		
2015-2017	86	8.6	8,522	8.2		
2016-2018	72	10.5	7,779	7.4		
		White	Races			
2013-2015	40	6.4	6,206	8.5		
2014-2016	29	4.6	5,730	7.8		
2015-2017	25	3.9	5,326	7.2		
2016-2018	16	2.5	4,842	6.5		
		Black	Races			
2013-2015	64	21.3	3,324	14.6		
2014-2016	58	19.5	2,983	13.2		
2015-2017	60	20.2	2,759	12.1		
2016-2018	54	18.1	2,540	11.1		
	Hispanics					
2013-2015	9	9.6	3,086	10.9		
2014-2016	7	7.3	2,892	10.0		
2015-2017	4	4.1	2,828	9.6		
2016-2018	3	2.9	2,694	8.8		

Source: http://www.Flhealthcharts.com; February 21, 2020.



REPEAT BIRTHS

15-17 Years of Age

TABLE 122. TOTAL NUMBER OF REPEAT BIRTHS FOR 15-17 YEARS OF AGE OF MOTHERS BY RACE AND ETHNICITY, ALACHUA COUNTY AND FLORIDA, 2013-2018.

	Alach	nua County		Florida			
Year	Number of Births	Percent of Births to Mothers 15-17		Percent of Births to Mothers 15-17			
		All R	Races				
2013-2015	7	6.4	757	7.6			
2014-2016	6	6.6	688	7.5			
2015-2017	4	4.7	650	7.6			
2016-2018	3	4.2	559	7.2			
		White	Races				
2013-2015	4	10.0	437	7.0			
2014-2016	4	13.8	419	7.3			
2015-2017	2	8.0	380	7.1			
2016-2018	0	0.0	335	6.9			
		Black	Races				
2013-2015	3	4.7	288	8.7			
2014-2016	2	3.4	242	8.1			
2015-2017	2	3.3	239	8.7			
2016-2018	3	5.6	201	7.9			
		Hispanics					
2013-2015	1	11.1	276	8.9			
2014-2016	1	14.3	254	8.8			
2015-2017	0	0.0	231	8.2			
2016-2018	0	0.0	190	7.1			

Source: http://www.Flhealthcharts.com; February 21, 2020.



18-19 Years of Age

TABLE 123. TOTAL NUMBER OF REPEAT BIRTHS FOR 18-19 YEARS OF AGE OF MOTHERS BY RACE AND ETHNICITY, ALACHUA COUNTY AND FLORIDA, 2013-2018.

	Alach	nua County		Florida			
Year	Number of Births	Percent of Births to Mothers 18-19	Number of Births	Percent of Births to Mothers 18-19			
		All R	Races				
2013-2015	48	15.0	5,528	19.3			
2014-2016	51	16.1	5,098	19.0			
2015-2017	48	15.9	4,649	18.4			
2016-2018	45	15.2	4,329	18.1			
		White	Races				
2013-2015	14	10.4	3,325	18.0			
2014-2016	16	12.2	3,175	18.2			
2015-2017	17	13.3	2,934	17.8			
2016-2018	17	14.2	2,725	17.5			
		Black	Races				
2013-2015	31	18.0	1,980	22.0			
2014-2016	31	18.0	1,714	21.1			
2015-2017	28	17.3	1,491	19.7			
2016-2018	27	16.6	1,394	19.6			
	Hispanics						
2013-2015	2	5.7	1,703	20.7			
2014-2016	5	16.1	1,600	19.9			
2015-2017	4	14.8	1,480	18.7			
2016-2018	4	18.2	1,387	18.0			

Source: http://www.Flhealthcharts.com; February 21, 2020.



15-19 Years of Age

TABLE 124. TOTAL NUMBER OF REPEAT BIRTHS FOR 15-19 YEARS OF AGE OF MOTHERS BY RACE AND ETHNICITY, ALACHUA COUNTY AND FLORIDA, 2013-2018.

	Alach	nua County		Florida		
Year	Number of Births	Percent of Births to Mothers 15-19	Number of Births	Percent of Births to Mothers 15-19		
		All R	Races			
2013-2015	55	12.8	6,285	16.2		
2014-2016	57	14.0	5,786	16.1		
2015-2017	52	13.4	5,299	15.7		
2016-2018	48	13.0	4,888	15.4		
		White	Races			
2013-2015	18	10.3	3,762	15.2		
2014-2016	20	12.5	3,594	15.5		
2015-2017	19	12.4	3,314	15.2		
2016-2018	17	12.5	3,060	15.0		
		Black	Races			
2013-2015	34	14.4	2,268	18.4		
2014-2016	33	14.3	1,956	17.6		
2015-2017	30	13.5	1,730	16.7		
2016-2018	30	13.8	1,595	16.6		
	Hispanics					
2013-2015	3	6.8	1,979	17.5		
2014-2016	6	15.8	1,854	17.0		
2015-2017	4	12.9	1,711	16.0		
2016-2018	4	16.0	1,577	15.2		

Source: http://www.Flhealthcharts.com; February 21, 2020.



Cancer Statistics

TABLE 125. COMPARISON OF SELECTED CANCER PREVALENCE INDICIATORS FOR ALACHUA COUNTY AND FLORIDA, 2016.

Indicator	Alachua County	Florida
Percentage of adults who have ever been told they had skin cancer	7.7	9.1
Percentage of adults who have ever had any other type of cancer except skin cancer	6.5	7.5

Source: Florida Department of Health, Office of Health Statistics & Assessment, reports generated by WellFlorida; using the Health Indicators System;

http://www.flhealthcharts.com; (January 8, 2020).

Prepared by: WellFlorida Council, 2020.

TABLE 126. COMPARISON OF COLORECTAL CANCER SCREENING INDICIATORS FOR ALACHUA COUNTY AND FLORIDA, 2016.

Indicator	Alachua County	Florida
Percentage of adults 50 years of age and older who received a blood stool test in the past year	7.8	16.0
Percentage of adults 50 years of age and older who have ever had a blood stool test	30.2	36.0
Percentage of adults 50 years of age and older who received a sigmoidoscopy or colonoscopy in the past five years	51.8	53.9
Percentage of adults 50 years of age and older who have ever had a sigmoidoscopy or colonoscopy	69.3	69.2
Percentage of adults aged 50 to 75 who had colorectal screening, based on the most recent clinical guidelines	60.6	67.3



TABLE 127. COMPARISON OF SELECTED PROSTATE CANCER SCREENING INDICIATORS FOR ALACHUA COUNTY AND FLORIDA, 2016.

Indicator	Alachua County	Florida
Percentage of men 50 years of age and older who received a PSA test in the past two years	52.3	54.9
Percentage of men ages 50 years of age and older who have ever had a PSA test	64.0	67.5

Source: Florida Department of Health, Office of Health Statistics & Assessment, reports generated by WellFlorida; using the Health Indicators System; http://www.flhealthcharts.com; (January 8, 2020). Prepared by: WellFlorida Council, 2020.

TABLE 128. COMPARISON OF SELECTED WOMEN'S HEALTH CANCER SCREENING INDICIATORS FOR ALACHUA COUNTY AND FLORIDA, 2016.

Indicator	Alachua County	Florida
Percentage of women 40 years of age and older who received a mammogram in the past year	55.8	60.8
Percentage of women aged 50 - 74 who had a mammogram in the past 2 years	75.8	81.7
Percentage of women 18 years of age and older who received a Pap test in the past year	49.5	48.4
Percentage of women aged 21 to 65 who had a Pap test in the past 3 years	77.4	78.8
Percentage of women who have had a hysterectomy	15.8	22.7



TABLE 129. NUMBER AND AGE-ADJUSTED DEATH RATES PER 100,000 POPULATION FOR ALL RACES BY TYPE OF CANCER, ALACHUA COUNTY AND FLORIDA, 2015-2017.

	Alachua	County	Flor	ida
Type of Cancer	Number	Ra te	Number	Ra te
All Cancers	1,192	150.7	132,976	151.9
All Other & Unspecified - Cancer	161	21	14,944	17.2
Bladder Cancer (C67)	41	5.6	4,087	4.5
Breast Cancer (C50)	90	11.8	8,695	19.3
Cervical Cancer (C53)	9	1.2	971	2.6
Colon, Rectum, & Anus Cancer (C18-C21)	118	15	11,745	13.6
Corpus Uteri & Uterus, Part Unspec Cancer (C54-C55)	30	3.7	2,237	2.5
Esophagus Cancer (C15)	36	4.6	3,334	3.8
Hodgkin's Disease (C81)	4	0.4	234	0.3
Kidney and Renal Pelvis Cancer (C64-C65)	35	4.2	2,965	3.4
Larynx Cancer (C32)	17	2	1,027	1.2
Leukemia (C91-C95)	61	8.0	5,396	6.3
Lip, Oral Cavity, Pharynx (C00-C14)	33	4.2	2,431	2.8
Liver & Intrahepatic Bile Ducts Cancer (C22)	55	6.5	5,789	6.6
Meninges, Brain, & Other Part Cen Nerv Sys Cancer (C70-C72)	39	4.9	3,490	4.3
Multiple Myeloma & Immunoprolifera Neoplas (C88,C90)	26	3	2,724	3.1
Non-Hodgkin's Lymphoma (C82-C85)	51	6.6	4,589	5.2
Other & Unspec-Lymphoid, Hematopoie, Relat Tiss (C96)	2	0.3	12,963	14.9
Ovarian Cancer (C56)	32	4.0	2,944	6.3
Pancreatic Cancer (C25)	104	13.1	9,661	10.9
Prostate Cancer (C61)	71	9.1	6,798	17.0
Skin Cancer (C43)	18	2.3	2,019	2.4
Stomach Cancer (C16)	24	3.3	2,310	2.7
Trachea, Bronchus, Lung Cancer (C33-34)	298	37.0	34,463	38.6



TABLE 130. NUMBER AND AGE-ADJUSTED DEATH RATES PER 100,000 POPULATION FOR WHITE RACES BY TYPE OF CANCER, ALACHUA COUNTY AND FLORIDA, 2015-2017.

	Alachua	County	Flor	ida
Type of Cancer	Number	Rate	Number	Ra te
All Cancers	947	148.3	116,060	152.2
All Other & Unspecified - Cancer	117	19	13,062	17.2
Bladder Cancer (C67)	38	6.5	3,785	4.7
Breast Cancer (C50)	63	10.2	7,188	18.5
Cervical Cancer (C53)	6	1.2	757	2.5
Colon, Rectum, & Anus Cancer (C18-C21)	86	13.2	9,947	13.1
Corpus Uteri & Uterus, Part Unspec Cancer (C54-C55)	24	3.6	1,677	2.2
Esophagus Cancer (C15)	29	4.7	3,034	4.0
Hodgkin's Disease (C81)	2	0.3	198	0.3
Kidney and Renal Pelvis Cancer (C64-C65)	32	4.8	2,674	3.5
Larynx Ca ncer (C32)	14	2.3	884	1.2
Leukemia (C91-C95)	52	8.7	4,831	6.4
Lip, Oral Cavity, Pharynx (C00-C14)	27	4.1	2,169	2.9
Liver & Intrahepatic Bile Ducts Cancer (C22)	41	6.1	4,848	6.4
Meninges, Brain, & Other Part Cen Nerv Sys Cancer (C70-C72)	36	5.7	3,182	4.6
Multiple Myeloma & Immunoprolifera Neoplas (C88,C90)	15	2	2,168	2.8
Non-Hodgkin's Lymphoma (C82-C85)	41	6.6	4,099	5.3
Other & Unspec-Lymphoid, Hematopoie, Relat Tiss (C96)	-	-	11,311	14.8
Ova rian Cancer (C56)	26	4.0	2,592	6.5
Pancreatic Cancer (C25)	80	12.4	8,395	10.8
Prostate Cancer (C61)	46	6.8	5,587	15.6
Skin Cancer (C43)	18	2.8	1,977	2.7
Stomach Cancer (C16)	19	3.3	1,759	2.4
Trachea, Bronchus, Lung Cancer (C33-34)	252	38.8	31,149	40.1



TABLE 131. NUMBER AND AGE-ADJUSTED DEATH RATES PER 100,000 POPULATION FOR BLACK RACES BY TYPE OF CANCER, ALACHUA COUNTY AND FLORIDA, 2015-2017.

	Alachua	County	Florida		
Type of Cancer	Number	Ra te	Number	Ra te	
All Cancers	223	185.5	13,908	156.5	
All Other & Unspecified - Cancer	38	32	1,515	17.0	
Bladder Cancer (C67)	2	3.0	245	3.0	
Breast Cancer (C50)	26	21.1	1,281	24.9	
Cervical Cancer (C53)	3	2.1	185	3.5	
Colon, Rectum, & Anus Cancer (C18-C21)	26	21.9	1,502	16.8	
Corpus Uteri & Uterus, Part Unspec Cancer (C54-C55)	26	5.4	470	5.1	
Esophagus Cancer (C15)	6	4.7	250	2.7	
Hodgkin's Disease (C81)	2	1.0	26	0.3	
Kidney and Renal Pelvis Cancer (C64-C65)	3	2.7	224	2.4	
Larynx Cancer (C32)	3	2.1	127	1.4	
Leukemia (C91-C95)	8	6.5	442	5.1	
Lip, Oral Cavity, Pharynx (C00-C14)	5	3.6	207	2.1	
Liver & Intrahepatic Bile Ducts Cancer (C22)	13	9.6	745	7.9	
Meninges, Brain, & Other Part Cen Nerv Sys Cancer (C70-C72)	2	1.2	221	2.3	
Multiple Myeloma & Immunoprolifera Neoplas (C88,C90)	9	8	481	5.6	
Non-Hodgkin's Lymphoma (C82-C85)	9	7.4	385	4.4	
Ova rian Cancer (C56)	6	5.6	267	5.2	
Pancreatic Cancer (C25)	22	17.8	1,030	11.7	
Prostate Cancer (C61)	24	23.9	1,078	34.2	
Skin Cancer (C43)	5	4.6	31	0.4	
Stomach Cancer (C16)	43	34.2	468	5.4	
Trachea, Bronchus, Lung Cancer (C33-34)	223	185.5	2,705	30.2	



TABLE 132. NUMBER AND AGE-ADJUSTED DEATH RATES PER 100,000 POPULATION FOR HISPANICS BY TYPE OF CANCER, ALACHUA COUNTY AND FLORIDA, 2015-2017.

	Alachua County		Florida	
Type of Cancer	Number	Rate	Number	Rate
All Cancers	29	75.9	16,504	118.3
All Other & Unspecified - Cancer	6	17	1,834	13.1
Bladder Cancer (C67)	1	2.3	407	3.0
Breast Cancer (C50)	4	10.6	1,181	14.7
Cervical Cancer (C53)			172	2.2
Colon, Rectum, & Anus Cancer (C18-C21)	3	7.3	1,736	12.4
Corpus Uteri & Uterus, Part Unspec Cancer (C54-C55)	1	2.0	357	2.5
Esophagus Cancer (C15)	1	2.9	296	2.1
Hodgkin's Disease (C81)			39	0.3
Kidney and Renal Pelvis Cancer (C64-C65)	2	5.3	395	2.8
Larynx Cancer (C32)			141	1.0
Leukemia (C91-C95)	3	7.5	742	5.3
Lip, Oral Cavity, Pharynx (C00-C14)			248	1.8
Liver & Intrahepatic Bile Ducts Cancer (C22)			965	6.8
Meninges, Brain, & Other Part Cen Nerv Sys Cancer (C70-C72)	2	3.6	521	3.7
Multiple Myeloma & Immunoprolifera Neoplas (C88,C90)	1	3	423	3.1
Non-Hodgkin's Lymphoma (C82-C85)	1	3.5	669	4.8
Ovarian Cancer (C56)	2	5.3	396	5.0
Pancreatic Cancer (C25)	2	6.4	1,301	9.4
Prostate Cancer (C61)	3	7.8	948	17.8
Skin Cancer (C43)			114	0.8
Stomach Cancer (C16)			511	3.6
Trachea, Bronchus, Lung Cancer (C33-34)	3	8.4	3,093	22.4



TABLE 133. NUMBER AND AGE-ADJUSTED DEATH RATES PER 100,000 POPULATION FOR FEMALES BY TYPE OF CANCER, ALACHUA COUNTY AND FLORIDA, 2015-2017.

	Alachua	County	Florida		
Type of Cancer	Number	Ra te	Number	Ra te	
All Cancers	534	121.3	61,010	128.7	
All Other & Unspecified - Cancer	78	18.2	6,650	13.9	
Bladder Cancer (C67)	10	2.2	1,113	2.2	
Breast Cancer (C50)	90	21.3	8,695	19.3	
Cervical Cancer (C53)	9	2.3	971	2.6	
Colon, Rectum, & Anus Cancer (C18-C21)	46	10.3	5,481	11.5	
Corpus Uteri & Uterus, Part Unspec Cancer (C54-C55)	30	6.6	2,237	2.5	
Esophagus Cancer (C15)	8	1.8	697	1.4	
Hodgkin's Disease (C81)	2	0.4	112	0.3	
Kidney and Renal Pelvis Cancer (C64-C65)	12	2.5	925	1.9	
Larynx Ca ncer (C32)			162	0.3	
Leukemia (C91-C95)	24	5.5	2,158	4.6	
Lip, Oral Cavity, Pharynx (C00-C14)	8	1.9	666	1.4	
Liver & Intrahepatic Bile Ducts Cancer (C22)	12	2.4	1,844	3.9	
Meninges, Brain, & Other Part Cen Nerv Sys Cancer (C70-C72)	14	2.9	1,518	3.5	
Multiple Myeloma & Immunoprolifera Neoplas (C88,C90)	12	2.7	1,200	2.4	
Non-Hodgkin's Lymphoma (C82-C85)	23	5.4	1,992	4.0	
Ovarian Cancer (C56)	32	7.1	2,944	6.3	
Pancreatic Cancer (C25)	48	10.7	4,569	9.3	
Skin Cancer (C43)	5	1.2	619	1.4	
Stomach Cancer (C16)	11	2.7	937	2.0	
Trachea, Bronchus, Lung Cancer (C33-34)	138	31.3	15,514	31.8	



TABLE 134. NUMBER AND AGE-ADJUSTED DEATH RATES PER 100,000 POPULATION FOR MALES BY TYPE OF CANCER, ALACHUA COUNTY AND FLORIDA, 2015-2017.

	Alachua	County	Florida		
Type of Cancer	Number	Ra te	Number	Ra te	
All Cancers	658	191.4	71,966	181.2	
All Other & Unspecified - Cancer	83	24	8,294	21.2	
Bladder Cancer (C67)	31	9.9	2,974	7.5	
Breast Cancer (C50)			103	0.3	
Colon, Rectum, & Anus Cancer (C18-C21)	72	21.3	6,264	16.0	
Esophagus Cancer (C15)	28	8.4	2,637	6.6	
Hodgkin's Disease (C81)	2	0.4	122	0.3	
Kidney and Renal Pelvis Cancer (C64-C65)	23	6.5	2,040	5.2	
Larynx Cancer (C32)	17	5.1	865	2.1	
Leukemia (C91-C95)	37	11.6	3,238	8.4	
Lip, Oral Cavity, Pharynx (C00-C14)	25	7.3	1,765	4.4	
Liver & Intrahepatic Bile Ducts Cancer (C22)	43	11.5	3,945	9.7	
Meninges, Brain, & Other Part Cen Nerv Sys Cancer (C70-C72)	25	7.3	1,972	5.3	
Multiple Myeloma & Immunoprolifera Neoplas (C88,C90)	14	4	1,524	3.8	
Non-Hodgkin's Lymphoma (C82-C85)	28	8.5	2,597	6.6	
Pancreatic Cancer (C25)	56	16.1	5,092	12.7	
Prostate Cancer (C61)	71	21.5	6,798	17.0	
Skin Cancer (C43)	13	3.7	1,400	3.6	
Stomach Cancer (C16)	13	3.8	1,373	3.6	
Trachea, Bronchus, Lung Cancer (C33-34)	160	44.5	18,949	46.9	



TABLE 135. AGE-ADJUSTED RATES PER 100,000 POPULATION FOR SELECTED TYPES OF CANCER INCIDENCES FOR ALL RACES AND HISPANICS, ALACHUA COUNTY AND FLORIDA, 2011-2016.

		All R	laces		Hispanic			
	Alachua	County	Flo	orida	Alachua County		Florida	
Year	Number	Age- Adjusted Rate Per 100,000	Number	Age- Adjusted Rate Per 100,000	Number	Age- Adjusted Rate Per 100,000	Number	Age- Adjusted Rate Per 100,000
				All Cancers				
2011	1,121	474.7	107,082	433.1	24	246.7	13,319	349.8
2012	1,117	466.1	106,166	426.2	34	317.6	13,043	329.9
2013	1,177	480.9	108,829	427.2	39	336.4	13,827	336.6
2014	1,097	435.7	110,602	427.2	23	177.8	13,779	318.8
2015	1,172	452.9	112,503	420.3	34	260.5	14,399	316.2
2016	1,289	500.3	120,431	436.6	38	266.9	15,785	328.8
			E	Bladder Cance	er			
2011	44	18.6	5,066	19.4	0	0.0	428	11.9
2012	56	23.4	5,121	19.4		7.7	469	12.5
2013	38	16.0	5,040	18.7		32.4	474	12.1
2014	41	16.5	5,197	18.8	0	0.0	455	11.0
2015	40	16.4	5,307	18.5		10.8	485	11.2
2016	37	15.1	5,581	18.8	0	0.0	493	10.7
				Brain Cancer				
2011	12	4.6	1,419	6.4	0	0.0	242	6.0
2012	18	7.6	1,402	6.2	0	0.0	208	5.1
2013	18	7.7	1,498	6.6	0	0.0	241	5.6
2014	21	7.2	1,459	6.3	0	0.0	221	5.0
2015	17	6.4	1,547	6.5		7.2	239	5.2
2016	19	6.8	1,569	6.4		3.5	246	5.1
			Fem	nale Breast Ca	ancer			
2011	158	128.0	14,308	114.3		75.0	1,840	86.1
2012	168	137.0	14,903	116.6		111.3	1,950	88.2
2013	200	157.7	15,268	117.5		117.6	1,991	87.0
2014	188	149.7	15,570	118.0	11	162.5	2,132	89.1
2015	181	133.5	15,860	118.3		63.5	2,189	87.1
2016	192	141.2	16,721	121.8		129.2	2,435	92

--- = Number is to low to report.



TABLE 135 CONT. AGE-ADJUSTED RATES PER 100,000 POPULATION FOR SELECTED TYPES OF CANCER INCIDENCES FOR ALL RACES AND HISPANICS, ALACHUA COUNTY AND FLORIDA, 2011-2016.

Year Alachua County Florida Alachua County Florida Year Agehadjusted Rate Per 100,000 Number 100,000 199 9.3 2011 — 7.8 959 9.1 0 0.0 199 9.3 2013 11 9.3 914 8.6 0 0.0 199 8.7 2014 — 5.2 918 8.5 0 0.0 182 7.6 2015 11 9.1 949 8.7 — 30.6 177 7.1 2016 13 10.8 1,068 9.6 0 0.0 226 8.7 2011 96 42.6 9,699 38.3 — 21.6 1,448 39.1 2012 106 46.4			All R	laces		Hispanics			
Number Adjusted Rate Per 100,000 Number Rate Per 100,000 Number Rate Per 100,000 Num		Alachua	County	Flo	orida	Alachua	County	Flo	orida
2011	Year	Number	Adjusted Rate Per	Number	Adjusted Rate Per	Number	Adjusted Rate Per	Number	Adjusted Rate Per
2012 7.2 888 8.4 14.5 178 8.0 2013 11 9.3 914 8.6 0 0.0 199 8.7 2014 5.2 918 8.5 0 0.0 182 7.6 2015 11 9.1 949 8.7 30.6 177 7.1 2016 13 10.8 1,068 9.6 0 0.0 226 8.7 Colorectal Cancer Colorectal Cancer Colorectal Cancer 2011 96 42.6 9,609 38.3 21.6 1,448 39.1 2012 106 46.4 9,245 36.7 20.0 1,310 33.9 2013 99 41.5 9,545 37.0 34.1 1,416 35.1 2015 96 38.7 9,719 36.2					Cervical Cance	er			
2013 11 9.3 914 8.6 0 0.0 199 8.7 2014 5.2 918 8.5 0 0.0 182 7.6 2015 11 9.1 949 8.7 30.6 177 7.1 2016 13 10.8 1,068 9.6 0 0.0 226 8.7 Colorectal Cancer Colorectal Cancer 2011 96 42.6 9,609 38.3 21.6 1,448 39.1 2012 106 46.4 9,245 36.7 20.0 1,310 33.9 2013 99 41.5 9,545 37.0 34.1 1,416 35.1 2014 107 42.9 9,638 36.9 6.8 1,452 34.0 2015 96 38.7 9,719 36.2 41.0 1,475 32.7	2011		7.8	959	9.1	0	0.0	199	9.3
2014 5.2 918 8.5 0 0.0 182 7.6 2015 11 9.1 949 8.7 30.6 177 7.1 2016 13 10.8 1,068 9.6 0 0.0 226 8.7 Colorectal Cancer 2011 96 42.6 9,609 38.3 21.6 1,448 39.1 2012 106 46.4 9,245 36.7 20.0 1,310 33.9 2013 99 41.5 9,545 37.0 34.1 1,416 35.1 2014 107 42.9 9,638 36.9 6.8 1,452 34.0 2015 96 38.7 9,719 36.2 41.0 1,475 32.7 2016 99 39.4 10,078 36.5 70.9 1,580 33.3 2011	2012		7.2	888	8.4		14.5	178	8.0
2015 11 9.1 949 8.7 30.6 177 7.1 2016 13 10.8 1,068 9.6 0 0.0 226 8.7 Colorectal Carcer 2011 96 42.6 9,609 38.3 21.6 1,448 39.1 2012 106 46.4 9,245 36.7 20.0 1,310 33.9 2013 99 41.5 9,545 37.0 34.1 1,416 35.1 2014 107 42.9 9,638 36.9 6.8 1,452 34.0 2015 96 38.7 9,719 36.2 41.0 1,475 32.7 2016 99 39.4 10,078 36.5 70.9 1,580 33.3 Hodgkin's Disease 2011 1.8 531 2.8 0 0.0 108 2.6	2013	11	9.3	914	8.6	0	0.0	199	8.7
10	2014		5.2	918	8.5	0	0.0	182	7.6
Colorectal Cancer	2015	11	9.1	949	8.7		30.6	177	7.1
2011 96 42.6 9,609 38.3 21.6 1,448 39.1 2012 106 46.4 9,245 36.7 20.0 1,310 33.9 2013 99 41.5 9,545 37.0 34.1 1,416 35.1 2014 107 42.9 9,638 36.9 6.8 1,452 34.0 2015 96 38.7 9,719 36.2 41.0 1,475 32.7 2016 99 39.4 10,078 36.5 70.9 1,580 33.3 Hodgkin's Disease 2011 1.8 531 2.8 0 0.0 108 2.6 2012 0.4 499 2.5 0 0.0 106 2.5 2013 2.4 518 2.6 0 0.0 109 2.4 2014 0.8 525 2.6 0 0.0 110 2.3 2015<	2016	13	10.8	1,068	9.6	0	0.0	226	8.7
2012 106 46.4 9,245 36.7 20.0 1,310 33.9 2013 99 41.5 9,545 37.0 34.1 1,416 35.1 2014 107 42.9 9,638 36.9 6.8 1,452 34.0 2015 96 38.7 9,719 36.2 41.0 1,475 32.7 2016 99 39.4 10,078 36.5 70.9 1,580 33.3 Hodgkin's Disease 2011 1.8 531 2.8 0 0.0 108 2.6 2012 0.4 499 2.5 0 0.0 106 2.5 2013 2.4 518 2.6 0 0.0 109 2.4 2014 0.8 525 2.6 0 0.0 126 2.7 2015 3.1 515 2.5 0 0.0 124 2.5 Ki				C	olorectal Can	cer			
2013 99 41.5 9,545 37.0 34.1 1,416 35.1 2014 107 42.9 9,638 36.9 6.8 1,452 34.0 2015 96 38.7 9,719 36.2 41.0 1,475 32.7 2016 99 39.4 10,078 36.5 70.9 1,580 33.3 Hodgkin's Disease 2011 1.8 531 2.8 0 0.0 108 2.6 2012 0.4 499 2.5 0 0.0 106 2.5 2013 2.4 518 2.6 0 0.0 109 2.4 2014 0.8 525 2.6 0 0.0 126 2.7 2015 3.1 515 2.5 0 0.0 110 2.3 2016 10 4.2 526 2.5 0 0.0 124 2.5 Kidney/Renal/	2011	96	42.6	9,609	38.3		21.6	1,448	39.1
2014 107 42.9 9,638 36.9 6.8 1,452 34.0 2015 96 38.7 9,719 36.2 41.0 1,475 32.7 2016 99 39.4 10,078 36.5 70.9 1,580 33.3 Hodgkin's Disease 2011 1.8 531 2.8 0 0.0 108 2.6 2012 0.4 499 2.5 0 0.0 106 2.5 2013 2.4 518 2.6 0 0.0 109 2.4 2014 0.8 525 2.6 0 0.0 110 2.3 2015 3.1 515 2.5 0 0.0 110 2.3 2016 10 4.2 526 2.5 0 0.0 124 2.5 Kidney/Renal/Pel vis Cancer 2011 37 15.4 3,456 14.1 0 0.0 485 12.7 2012 41 17.1 3,373 13.6 27.8 486 12.2 2013 40 15.9 3,392 13.6 17.7 498 12.0 2014 33 12.9 3,643 14.2 7.4 469 10.8 2015 50 20.1 3,926 14.9 14.0 522 11.3	2012	106	46.4	9,245	36.7		20.0	1,310	33.9
2015 96 38.7 9,719 36.2 41.0 1,475 32.7 2016 99 39.4 10,078 36.5 70.9 1,580 33.3 Hodgkin's Disease 2011 1.8 531 2.8 0 0.0 108 2.6 2012 0.4 499 2.5 0 0.0 106 2.5 2013 2.4 518 2.6 0 0.0 109 2.4 2014 0.8 525 2.6 0 0.0 126 2.7 2015 3.1 515 2.5 0 0.0 110 2.3 2016 10 4.2 526 2.5 0 0.0 124 2.5 Kidney/Renal/Pel vis Cancer 2011 37 15.4 3,456 14.1 0 0.0 485 12.7 2012 41 17.1 3,373 13.6 27.8 4	2013	99	41.5	9,545	37.0		34.1	1,416	35.1
2016 99 39.4 10,078 36.5 70.9 1,580 33.3 Hodgkin's Disease 2011 1.8 531 2.8 0 0.0 108 2.6 2012 0.4 499 2.5 0 0.0 106 2.5 2013 2.4 518 2.6 0 0.0 109 2.4 2014 0.8 525 2.6 0 0.0 110 2.3 2015 3.1 515 2.5 0 0.0 110 2.3 2016 10 4.2 526 2.5 0 0.0 124 2.5 Kidney/Renal/Pel vis Cancer 2011 37 15.4 3,456 14.1 0 0.0 485 12.7 2012 41 17.1 3,373 13.6 27.8 486 12.2 2013 40 15.9 3,392 13.6 17.7 498 12.0 2014 33 12.9 3,643 14.2 7.4 469 10.8 2015 50 20.1 3,926 14.9 14.0 522 11.3	2014	107	42.9	9,638	36.9		6.8	1,452	34.0
Hodgkin's Disease 2011 1.8 531 2.8 0 0.0 108 2.6 2012 0.4 499 2.5 0 0.0 106 2.5 2013 2.4 518 2.6 0 0.0 109 2.4 2014 0.8 525 2.6 0 0.0 126 2.7 2015 3.1 515 2.5 0 0.0 110 2.3 2016 10 4.2 526 2.5 0 0.0 124 2.5 Kidney/Renal/Pel vis Cancer 2011 37 15.4 3,456 14.1 0 0.0 485 12.7 2012 41 17.1 3,373 13.6 27.8 486 12.2 2013 40 15.9 3,392 13.6 17.7 498 12.0 2014 33 12.9 3,643 14.2 7.4 469 10.8 2015 50 20.1 3,926 14.9 14.0 522 11.3	2015	96	38.7	9,719	36.2		41.0	1,475	32.7
2011 1.8 531 2.8 0 0.0 108 2.6 2012 0.4 499 2.5 0 0.0 106 2.5 2013 2.4 518 2.6 0 0.0 109 2.4 2014 0.8 525 2.6 0 0.0 126 2.7 2015 3.1 515 2.5 0 0.0 110 2.3 2016 10 4.2 526 2.5 0 0.0 124 2.5 Kidney/Renal/Pel vis Cancer 2011 37 15.4 3,456 14.1 0 0.0 485 12.7 2012 41 17.1 3,373 13.6 27.8 486 12.2 2013 40 15.9 3,392 13.6 17.7 498 12.0 2014 33 12.9 3,643 14.2 7.4 469 10.8 2015	2016	99	39.4	10,078	36.5		70.9	1,580	33.3
2012 0.4 499 2.5 0 0.0 106 2.5 2013 2.4 518 2.6 0 0.0 109 2.4 2014 0.8 525 2.6 0 0.0 126 2.7 2015 3.1 515 2.5 0 0.0 110 2.3 2016 10 4.2 526 2.5 0 0.0 124 2.5 Kidney/Renal/Pel vis Cancer 2011 37 15.4 3,456 14.1 0 0.0 485 12.7 2012 41 17.1 3,373 13.6 27.8 486 12.2 2013 40 15.9 3,392 13.6 17.7 498 12.0 2014 33 12.9 3,643 14.2 7.4 469 10.8 2015 50 20.1 3,926 14.9 14.0 522 11.3				Но	dgkin's Disea	ase			
2013 2.4 518 2.6 0 0.0 109 2.4 2014 0.8 525 2.6 0 0.0 126 2.7 2015 3.1 515 2.5 0 0.0 110 2.3 2016 10 4.2 526 2.5 0 0.0 124 2.5 Kidney/Renal/Pel vis Cancer 2011 37 15.4 3,456 14.1 0 0.0 485 12.7 2012 41 17.1 3,373 13.6 27.8 486 12.2 2013 40 15.9 3,392 13.6 17.7 498 12.0 2014 33 12.9 3,643 14.2 7.4 469 10.8 2015 50 20.1 3,926 14.9 14.0 522 11.3	2011		1.8	531	2.8	0	0.0	108	2.6
2014 0.8 525 2.6 0 0.0 126 2.7 2015 3.1 515 2.5 0 0.0 110 2.3 2016 10 4.2 526 2.5 0 0.0 124 2.5 Kidney/Renal/Pel vis Cancer 2011 37 15.4 3,456 14.1 0 0.0 485 12.7 2012 41 17.1 3,373 13.6 27.8 486 12.2 2013 40 15.9 3,392 13.6 17.7 498 12.0 2014 33 12.9 3,643 14.2 7.4 469 10.8 2015 50 20.1 3,926 14.9 14.0 522 11.3	2012		0.4	499	2.5	0	0.0	106	2.5
2015 3.1 515 2.5 0 0.0 110 2.3 2016 10 4.2 526 2.5 0 0.0 124 2.5 Kidney/Renal/Pel vis Cancer 2011 37 15.4 3,456 14.1 0 0.0 485 12.7 2012 41 17.1 3,373 13.6 27.8 486 12.2 2013 40 15.9 3,392 13.6 17.7 498 12.0 2014 33 12.9 3,643 14.2 7.4 469 10.8 2015 50 20.1 3,926 14.9 14.0 522 11.3	2013		2.4	518	2.6	0	0.0	109	2.4
2016 10 4.2 526 2.5 0 0.0 124 2.5 Kidney/Renal/Pel vis Cancer 2011 37 15.4 3,456 14.1 0 0.0 485 12.7 2012 41 17.1 3,373 13.6 27.8 486 12.2 2013 40 15.9 3,392 13.6 17.7 498 12.0 2014 33 12.9 3,643 14.2 7.4 469 10.8 2015 50 20.1 3,926 14.9 14.0 522 11.3	2014		0.8	525	2.6	0	0.0	126	2.7
Kidney/Renal/Pel vis Cancer 2011 37 15.4 3,456 14.1 0 0.0 485 12.7 2012 41 17.1 3,373 13.6 27.8 486 12.2 2013 40 15.9 3,392 13.6 17.7 498 12.0 2014 33 12.9 3,643 14.2 7.4 469 10.8 2015 50 20.1 3,926 14.9 14.0 522 11.3	2015		3.1	515	2.5	0	0.0	110	2.3
2011 37 15.4 3,456 14.1 0 0.0 485 12.7 2012 41 17.1 3,373 13.6 27.8 486 12.2 2013 40 15.9 3,392 13.6 17.7 498 12.0 2014 33 12.9 3,643 14.2 7.4 469 10.8 2015 50 20.1 3,926 14.9 14.0 522 11.3	2016	10	4.2	526	2.5	0	0.0	124	2.5
2012 41 17.1 3,373 13.6 27.8 486 12.2 2013 40 15.9 3,392 13.6 17.7 498 12.0 2014 33 12.9 3,643 14.2 7.4 469 10.8 2015 50 20.1 3,926 14.9 14.0 522 11.3				Kidney/	Renal/Pel vis	Cancer			
2013 40 15.9 3,392 13.6 17.7 498 12.0 2014 33 12.9 3,643 14.2 7.4 469 10.8 2015 50 20.1 3,926 14.9 14.0 522 11.3	2011	37	15.4	3,456	14.1	0	0.0	485	12.7
2014 33 12.9 3,643 14.2 7.4 469 10.8 2015 50 20.1 3,926 14.9 14.0 522 11.3	2012		17.1	3,373			27.8		
2015 50 20.1 3,926 14.9 14.0 522 11.3	2013	40	15.9	3,392			17.7	498	12.0
	2014	33	12.9	3,643	14.2		7.4	469	10.8
2016 53 21.1 4,086 15.1 11.8 587 12.1	2015						14.0	522	
	2016	53	21.1	4,086	15.1		11.8	587	12.1

--- = Number is to low to report.



TABLE 135 CONT. AGE-ADJUSTED RATES PER 100,000 POPULATION FOR SELECTED TYPES OF CANCER INCIDENCES FOR ALL RACES AND HISPANICS, ALACHUA COUNTY AND FLORIDA, 2011-2016.

		All R	laces		Hispanics			
	Alachua	County	Flo	orida	Alachua	County	Florida	
Year	Number	Age- Adjusted Rate Per 100,000	Number	Age- Adjusted Rate Per 100,000	Number	Age- Adjusted Rate Per 100,000	Number	Age- Adjusted Rate Per 100,000
				Leukemia				
2011	18	7.8	2,777	11.8		8.4	385	9.8
2012	22	10.4	2,905	12.3		8.0	423	10.5
2013	31	12.7	2,959	12.2		21.6	433	10.4
2014	25	9.8	3,068	12.4		7.4	427	9.9
2015	35	14.0	3,142	12.4		17.6	464	10.1
2016	44	17.8	3,659	13.9		19.8	557	14.3
				Lung Cancer				
2011	163	69.9	15,960	61.6		21.2	1,263	34.2
2012	168	66.7	16,429	62.8		12.3	1,366	35.6
2013	180	71.6	16,306	60.7		39.5	1,439	36.1
2014	163	63.7	16,302	59.5	0	0.0	1,372	32.8
2015	141	52.8	16,257	57.0		19.0	1,520	34.5
2016	163	61.7	16,954	57.5	0	0.0	1,628	35
				Melanoma				
2011	68	29.0	5,183	21.5		3.9	141	3.7
2012	74	31.3	5,181	21.2	0	0.0	136	3.4
2013	81	34.4	5,810	23.1		22.7	165	4.0
2014	82	33.1	6,141	24.1	0	0.0	168	3.9
2015	79	29.6	6,614	25.0		9.3	172	3.8
2016	85	32.4	6,747	24.8	0	0.0	186	3.8
			Non-H	odgkin's Lym	phoma			
2011	39	16.6	4,184	17.3		30.3	603	15.8
2012	42	17.2	4,188	17.1		27.7	616	15.4
2013	44	17.5	4,330	17.3		1.7	683	16.7
2014	40	15.9	4,409	17.4	0	0.0	610	14.1
2015	45	17.2	4,498	17.2		7.2	677	14.9
2016	49	19.5	4,980	18.4	0	0.0	835	17.5

--- = Number is to low to report.



TABLE 135 CONT. AGE-ADJUSTED RATES PER 100,000 POPULATION FOR SELECTED TYPES OF CANCER INCIDENCES FOR ALL RACES AND HISPANICS, ALACHUA COUNTY AND FLORIDA, 2011-2016.

		All R	laces		Hispanics			
	Alachua	County	Flo	orida	Alachua	County	Flo	orida
Year	Number	Age- Adjusted Rate Per 100,000	Number	Age- Adjusted Rate Per 100,000	Number	Age- Adjusted Rate Per 100,000	Number	Age- Adjusted Rate Per 100,000
				Oral Cancer				
2011	50	21.1	3,072	12.6		6.9	329	8.5
2012	33	13.3	3,191	12.9	0	0.0	345	8.6
2013	43	17.0	3,404	13.5	0	0.0	376	9.0
2014	32	12.9	3,570	13.8	0	0.0	357	8.1
2015	35	12.9	3,557	13.3		6.3	398	8.6
2016	44	16.8	3,808	13.8	0	0.0	428	8.8
			(Ovarian Cance	er			
2011	14	10.9	1,468	11.4		14.7	212	9.9
2012	14	10.7	1,439	11.2	0	0.0	201	9.1
2013	12	9.2	1,419	10.8		19.7	212	9.2
2014		6.0	1,461	10.9	0	0.0	207	8.6
2015	15	9.8	1,501	11.0		11.7	232	9.2
2016	14	9.8	1,562	11.2	0	0.0	1,330	11.9
			S	Stomach Canco	er			
2011	18	7.7	1,466	5.9	0	0.0	268	7.0
2012	11	5.0	1,575	6.3	0	0.0	297	7.6
2013	11	4.7	1,477	5.7		11.4	302	7.5
2014	13	4.9	1,517	5.8		19.9	296	7.0
2015	16	6.5	1,533	5.6	0	0.0	300	6.6
2016	16	6.7	1,651	5.9	0	0.0	290	6.1
				Uterus Cance	r			
2011	35	26.0	2,758	20.9		35.6	439	20.4
2012	36	27.0	2,988	22.5		14.5	434	19.5
2013	29	21.1	3,135	23.1		13.9	468	20.3
2014	37	26.4	3,297	24.0		11.9	496	20.4
2015	37	24.8	3,405	24.0		11.4	515	20.2
2016	60	40.4	3,591	24.5		10.5	545	20.4
- Number	ic to low to re							

--- = Number is to low to report.



TABLE 136. AGE-ADJUSTED RATES PER 100,000 POPULATION FOR SELECTED TYPES OF CANCER INCIDENCES FOR WHITE AND BLACK RACES, ALACHUA COUNTY AND FLORIDA, 2011-2016.

		White	Races			Black	Races	
	Alachua	County	Florida		Alachua County		Florida	
Year	Number	Age- Adjusted Rate Per 100,000	Number	Age- Adjusted Rate Per 100,000	Number	Age- Adjusted Rate Per 100,000	Number	Age- Adjusted Rate Per 100,000
				All Cancer	S			
2011	916	501.2	93,224	441.1	184	478.8	11,130	437.0
2012	914	502.5	92,331	431.1	169	454.8	10,895	410.6
2013	989	527.9	94,162	430.6	168	420.8	11,238	406.1
2014	863	445.1	94,971	425.5	197	467.2	11,514	398.5
2015	932	456.4	96,456	422.3	187	436.5	11,897	395.4
2016	994	495.5	101,574	432.8	231	528.6	12,628	403.2
				Bladder Can	cer			
2011	40	22.1	4,730	20.8		10.6	230	10.2
2012	51	27.3	4,772	20.6		12.4	210	8.6
2013	34	18.5	4,669	19.7		9.7	239	9.7
2014	39	19.9	4,805	19.6		2.6	214	8.5
2015	34	17.2	4,876	19.4		14.8	239	8.8
2016	33	16.7	4,789	18.4		12.9	264	9.3
				Brain Canc	er			
2011	11	5.6	1,267	7.0		2.9	122	4.4
2012	15	8.5	1,239	6.6		7.4	130	4.7
2013	16	9.7	1,337	7.2		4.5	124	4.2
2014	21	9.4	1,261	6.6	0	0.0	141	4.7
2015	16	7.8	1,374	7.0	0	0.0	119	3.8
2016	18	8.8	1,364	6.8		2.4	147	44.0
			Fem	nale Breast	Cancer			
2011	126	133.4	12,230	114.7	30	137.3	1,648	112.5
2012	137	145.7	12,753	117.4	24	120.4	1,663	109.7
2013	174	178.4	12,973	117.7	23	109.2	1,727	109.3
2014	153	164.1	13,150	118.3	30	122.0	1,763	108.7
2015	143	138.1	13,307	117.2	27	101.9	1,843	109.3
2016	143	135.5	13,910	119.7	39	148.9	1,991	114.9

--- = Number is to low to report.



TABLE 136 CONT. AGE-ADJUSTED RATES PER 100,000 POPULATION FOR SELECTED TYPES OF CANCER INCIDENCES FOR WHITE AND BLACK RACES, ALACHUA COUNTY AND FLORIDA, 2011-2016.

	White Races			Black Races				
	Alachua	County	Florida		Alachua County		Florida	
Year	Number	Age- Adjusted Rate Per 100,000	Number	Age- Adjusted Rate Per 100,000	Number	Age- Adjusted Rate Per 100,000	Number	Age- Adjusted Rate Per 100,000
			(Cervical Can	cer			
2011		7.7	759	9.0		9.6	161	11.1
2012		8.4	684	8.2		5.6	171	11.1
2013		8.1	700	8.2		15.6	170	10.9
2014		6.3	732	8.5		3.1	146	9.1
2015		9.4	720	8.5		6.0	188	11.4
2016		8.9	799	9.2		12.3	207	12.2
			Co	olorectal Ca	ncer			
2011	77	44.1	8,295	38.2	18	48.7	1,070	43.5
2012	86	49.6	7,906	36.1	17	46.3	1,071	41.5
2013	76	41.3	8,067	36.2	22	55.5	1,166	43.0
2014	69	35.0	8,045	35.5	30	71.3	1,223	43.3
2015	76	38.1	8,129	35.4	18	42.1	1,210	41.1
2016	71	35.8	8,397	35.5	22	54.1	1,199	38.9
			Но	dgkin's Dis	ease			
2011		1.6	433	2.8		4.0	81	2.7
2012		0.6	401	2.5	0	0.0	89	2.8
2013		3.6	431	2.7	0	0.0	65	2.1
2014		1.1	430	2.7	0	0.0	77	2.3
2015		2.8	407	2.5		1.6	85	2.5
2016		2.8	422	2.6		9.5	85	2.5
			Kidney/	Renal/Pel vis	Cancer			
2011	28	15.0	3,053	14.7		20.5	335	12.9
2012	34	18.6	2,962	13.9		16.8	348	12.5
2013	33	17.1	2,901	13.5		14.0	394	14.0
2014	21	11.3	3,136	14.2	12	28.0	392	13.3
2015	35	17.6	3,338	14.9	13	31.9	449	14.5
2016	44	22.8	3,491	15.3		17.7	438	14.2

--- = Number is to low to report.



TABLE 136 CONT. AGE-ADJUSTED RATES PER 100,000 POPULATION FOR SELECTED TYPES OF CANCER INCIDENCES FOR WHITE AND BLACK RACES, ALACHUA COUNTY AND FLORIDA, 2011-2016.

	White Races			Black Races				
	Alachua County		Florida		Alachua County		Florida	
Year	Number	Age- Adjusted Rate Per 100,000	Number	Age- Adjusted Rate Per 100,000	Number	Age- Adjusted Rate Per 100,000	Number	Age- Adjusted Rate Per 100,000
				Leukemia				
2011	18	10.2	2,409	12.0	0	0.0	290	10.9
2012	13	7.8	2,520	12.5		11.2	299	11.3
2013	24	13.5	2,601	12.6		10.5	265	9.3
2014	19	9.6	2,659	12.6		12.0	320	10.9
2015	25	12.7	2,762	12.9		10.1	275	9.2
2016	35	17.6	3,129	14.1		14.5	366	11.9
				Lung Cance	er			
2011	133	72.4	14,439	64.4	27	79.4	1,324	54.4
2012	137	71.2	14,855	65.3	30	78.4	1,307	51.7
2013	152	78.9	14,716	62.9	28	67.1	1,249	47.0
2014	130	64.5	14,653	60.9	25	63.9	1,258	45.4
2015	113	52.6	14,580	58.9	24	56.8	1,290	44.2
2016	123	58.6	15,090	59.1	33	79.5	1,356	43.9
				Melanoma	1			
2011	67	37.4	4,928	24.1	0	0.0	28	1.1
2012	70	38.7	4,981	23.9		2.0	27	1.1
2013	81	45.1	5,535	25.9	0	0.0	38	1.4
2014	80	42.3	5,781	26.5	0	0.0	33	1.2
2015	75	35.5	6,183	27.5	0	0.0	37	1.4
2016	79	39.1	6,369	27.8	Х	1.6	39	1.3
			Non-H	odgkin's Ly	mphoma			
2011	36	19.2	3,704	17.8		6.0	366	13.9
2012	38	20.3	3,682	17.4		11.0	377	13.9
2013	38	19.9	3,791	17.6		10.6	398	14.0
2014	32	16.4	3,826	17.3		13.9	391	13.5
2015	34	16.4	3,907	17.3		16.4	424	14.3
2016	35	17.6	4,308	18.6	10	22.7	437	13.9

--- = Number is to low to report.



TABLE 136 CONT. AGE-ADJUSTED RATES PER 100,000 POPULATION FOR SELECTED TYPES OF CANCER INCIDENCES FOR WHITE AND BLACK RACES, ALACHUA COUNTY AND FLORIDA, 2011-2016.

	White Races			Black Races				
	Alachua	County	Flor	rida	Alachua	County	Florida	
Year	Number	Age- Adjusted Rate Per 100,000	Number	Age- Adjusted Rate Per 100,000	Number	Age- Adjusted Rate Per 100,000	Number	Age- Adjusted Rate Per 100,000
				Oral Cance	er			
2011	44	24.6	2,775	13.5		14.9	228	8.6
2012	27	14.3	2,886	13.6		9.5	228	8.1
2013	39	19.8	3,048	14.2		6.3	259	9.0
2014	27	14.2	3,181	14.4		8.3	276	9.1
2015	31	14.7	3,202	14.2		7.8	256	8.1
2016	33	16.1	3,350	14.5		17.2	296	9.0
			(Ova rian Car	icer			
2011	11	11.7	1,297	12.0		12.2	142	9.8
2012		9.5	1,250	11.5		15.5	150	9.9
2013		8.8	1,225	11.0		11.5	150	9.8
2014		6.5	1,270	11.2	0	0.0	129	8.1
2015	14	12.0	1,299	11.4		4.3	138	8.4
2016	13	11.6	1,341	11.6		5.6	158	9.3
			S	tomach Car	icer			
2011	12	6.4	1,156	5.4		17.0	251	10.6
2012		2.8	1,242	5.7		18.3	269	10.7
2013		4.6	1,166	5.2		8.2	246	9.8
2014	10	4.5	1,163	5.1		8.7	264	9.5
2015	16	8.1	1,174	5.0	0	0.0	271	9.6
2016	13	7.0	1,239	5.2		7.3	318	10.5
				Uterus Cand	cer			
2011	30	29.5	2,355	21.2		10.5	332	22.6
2012	29	28.8	2,542	22.7		17.2	335	22.0
2013	26	25.0	2,641	23.1		12.6	386	24.4
2014	26	23.3	2,716	23.5	10	47.1	459	27.4
2015	28	24.6	2,777	23.4		30.5	497	29.2
2016	45	38.8	2,914	23.8	14	57.1	516	29.1
Marianda	or is to low!							

--- = Number is to low to report.



Health Behaviors

BEHAVIORAL RISK FACTORS SURVEILLANCE SURVEYS (BRFSS)

TABLE 137. COMPARISON OF SELECTED BRFSS INDICATORS FOR ALACHUA COUNTY AND FLORIDA, 2016.

Indicator	Alachua County	Florida
Health Status Indicators		
Arthritis		
Percentage of adults who have been told they have some form of arthritis, rheumatoid arthritis, gout, lupus or fibromyalgia	18.7	24.8
As thma		
Percentage of adults who currently have asthma	6.5	6.7
Percentage of adults who have ever had asthma	11.0	11.0
Cancer Prevalence		
Percentage of adults who have ever been told they had skin cancer	7.7	9.1
Percentage of adults who have ever had any other type of cancer except skin cancer	6.5	7.5
Ca rdiovas cular Disease		
Percentage of adults who have ever had a stroke	3.3	3.5
Percentage of adults who have ever had a heart attack, angina or coronary heart disease, or stroke	7.7	9.8
Percentage of adults who have ever had angina or coronary heart disease	3.7	4.7
Percentage of adults who have ever had a heart attack	3.9	5.2
COPD		
Percent of adults who have chronic obstructive pulmonary disease, emphysema, or chronic bronchitis	5.8	7.1
Depression		
Percentage of Adults who have a depressive disorder	14.6	14.2
Diabetes		
Percentage of adults with diagnosed diabetes	9.9	11.8
Average age at which diabetes was diagnosed	44.7	48.2
Percentage of adults with pre-diabetes	8.1	9.4

Source: Florida Department of Health, Office of Health Statistics & Assessment, reports generated by WellFlorida; using the Health Indicators System; http://www.flhealthcharts.com; (January 7, 2020).



ALACHOA COOMIT AND ILOMBA, 2010.						
Indicator	Alachua County	Florida				
Health Status Indicators Continued						
Disability						
Percentage of adults who are limited in any way in any activities because of physical, mental or emotional problems (Among adults who have had at least one day or poor mental or physical health)	22.1	21.2				
Percentage of adults who use special equipment because of a health problem	9.1	9.9				
Kidney Disease						
Percentage of adults who have kidney disease	2.1	3.2				
Vision Impairment						
Percentage of adults who are blind or have serious difficulty seeing, even when wearing glasses	4.3	5.8				
Overweight & Obesity						
Percentage of adults who are overweight	32.1	35.8				
Percentage of adults who are obese	24.8	27.4				
Percentage of adults who are overweight or obese	56.9	63.2				
Percentage of adults who have a healthy weight (BMI 18.5 to 24.9)	41.1	34.5				
Health-Related Behavior Indicators						
Alcohol Consumption						
Percentage of adults who engage in heavy or binge drinking	20.9	17.5				
Ma rijuana Use						
Percentage of adults who used marijuana or hashish during the past 30 days	11.3	7.4				
Physical Activity & Nutrition	Physical Activity & Nutrition					
Percentage of adults who are sedentary	24.5	29.8				
Percentage of adults who are inactive or insufficiently active	51.7	56.7				
Percentage of adults who meet muscle strengthening recommendations	38.6	38.2				
Percentage of adults who meet aerobic recommendations	50.6	44.8				



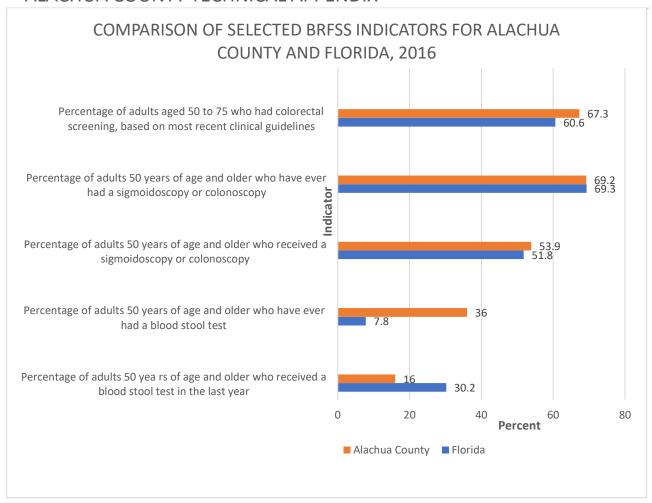
Indicator	Alachua County	Florida			
Health-Related Behavior Indicators Continued					
Tobacco Use & Exposure					
Percentage of adults who are current smokers	13.1	15.5			
Percentage of adults who are former smokers	22.9	26.5			
Percentage of adults who have never smoked	64.0	58.0			
Percentage of adult current smokers who tried to quit smoking at least once in the past year	68.7	62.1			
Percentage of adults who are current e-cigarette users	4.5	4.7			
Percentage of adults who are former e-cigarette users	20.4	15.5			
Percentage of adults who have never used e-cigarettes	75.1	79.8			
Health-Related Prevention Indicators					
Cancer Screening/Breast					
Percentage of women 40 years of age and older who received a mammogram in the past year	55.8	60.8			
Percentage of women aged 50 - 74 who had a mammogram in the past 2 years	75.8	81.7			
Cancer Screening/Cervical					
Percentage of women 18 years of age and older who received a Pap test in the past year	49.5	48.4			
Percentage of women aged 21 to 65 who had a Pap test in the past 3 years	77.6	78.8			
Percentage of women who have had a hysterectomy	15.8	22.7			
Cancer Screening/Prostate					
Percentage of men 50 years of age and older who received a PSA test in the past two years	52.3	54.9			
Percentage of men ages 50 years of age and older who have ever had a PSA test	64.0	67.5			



Indicator	Alachua County	Florida			
Health-Related Prevention Indicators Continued					
Cancer Screening/Colorectal					
Percentage of adults 50 years of age and older who received a blood stool test in the past year	30.2	16.0			
Percentage of adults 50 years of age and older who have ever had a blood stool test	7.8	36.0			
Percentage of adults 50 years of age and older who received a sigmoidoscopy or colonoscopy in the past five years	51.8	53.9			
Percentage of adults 50 years of age and older who have ever had a sigmoidoscopy or colonoscopy	69.3	69.2			
Percentage of adults aged 50 to 75 who had colorectal screening, based on the most recent clinical guidelines	60.6	67.3			
HIV/AIDS					
Percentage of adults less than 65 years of age who have ever been tested for \ensuremath{HIV}	47.9	55.3			
Percentage of adults less than 65 years of age who had an HIV test in the past 12 months	17.0	19.7			
Percentage of adults who had ever been tested for HIV	44.7	46.9			
Injury Prevention					
Percentage of adults 45 years of age and older who had a fall-related injury in the past 12 months	10.9	9.9			
Percentage of adults who "always" or "nearly always" use a seatbelt when riding in a car	95.0	95.0			
Immunization					
Percentage of adults who received a flu shot in the past year	41.0	35.0			
Percentage of adults age 65 and older who received a flu shot in the past year	64.8	57.6			
Percentage of adults who have ever received a pneumococcal vaccination	32.9	34.6			
Percentage of adults age 65 and older who have ever received a pneumonia vaccination	82.5	65.6			
Percentage of adults who have received a tetanus shot since 2005	61.7	52.9			



ALACHUA COUNTY TECHNICAL APPENDIX



Source: BRFSS, 2016. Graph added by DOH- Alachua 8/2022



Indicator	Alachua County	Florida				
Health-Related Quality of Life						
Percentage of adults who said their overall health was "fair" or "poor"	17.2	19.5				
Percentage of adults with good to excellent overall health	82.8	80.5				
Percentage of adults who had poor mental health on 14 or more of the past 30 days	11.9	11.4				
Percentage of adults who had poor physical health on 14 or more of the past 30 days	13.2	12.9				
Percentage of adults with good physical health for the past 30 days	86.8	87.1				
Percentage of adults with good mental health for the past 30 days	88.1	88.6				
Average number of days where poor mental or physical health interfered with activities of daily living in the past 30 days (Among adults who have had at least one day of poor mental or physical health)	6.0	5.7				
Percentage of adults whose poor physical or mental health kept them from doing usual activities on 14 or more of the past 30 days	19.1	18.6				
Average number of unhealthy physical days in the past 30 days	4.4	4.0				
Average number of unhealthy mental days in the past 30 days	4.1	3.6				
Health Care Access & Coverage						
Percentage of adults with any type of health care insurance coverage	89.7	83.7				
Percentage of adults who have a personal doctor	69.5	72.0				
Percentage of adults who could not see a doctor in the past year due to cost	13.7	16.6				
Percentage of adults who had a medical checkup in the past year	74.2	76.5				
Oral Health						
Percentage of adults who have seen a dentist in the past year	62.3	63.0				
Percentage of adults who had a permanent tooth removed because of tooth decay or gum disease *	39.5	47.3				



Infectious Diseases

GONORRHEA, CHLAMYDIA & INFECTIOUS SYPHILIS

TABLE 138. Bacterial Sexually Transmitted Diseases (STDs)

Year	(Total Gonorrhea, Chlamydia & Infectious Syphilis)		
	Alachua		
	County	Florida	
2006	910.3	403.6	
2007	959.5	443.3	
2008	940.9	509.8	
2009	908.8	506.8	
2010	891.9	510.4	
2011	940.7	511.7	
2012	1,040.90	516.6	
2013	1,013.60	536.2	
2014	950.5	538.6	
2015	1,110.60	587.6	
2016	1,160.90	NA	
2017		684	
2018		709	

Source: <u>Bacterial Sexually Transmitted Diseases (STDs) - Florida Health CHARTS - Florida Department of Health (flhealthcharts.gov)</u>





TABLE 138 B. Enteric Diseases

Year	ENTERIC DISE	ENTERIC DISEASES *				
	Alachua Coun	ty				
2006	74.6	Florida				
2007	62.3	53.3				
2008	60.1	57.3				
2009	69.4	50.9				
2010	61.4	59.6				
2011	62.3	61.6				
2012	65.2	66.4				
2013	51.9	62.8				
2014	60	57				
2015	N/A	71.2				
2016	57.1	NA				
2017	45.9	56.9				
2018	46.3	N/A				

 $Source: \ https://www.flhealthcharts.gov/ChartsReports/rdPage.aspx?rdReport=NonVitalIndNoGrp.Dataviewer\&cid=0192$



HIV AND AIDS CASES

TABLE 139. REPORTED HIV CASES AND AIDS CASES AND RATES PER 100,000 POPULATION, ALACHUA COUNTY AND FLORIDA, 2006-2018.

	HIV INFECTION CASES				AIDS INFECTION CASES			
Year	Alachua	County	Floi	rida	Alachua	County	Flor	rida
	Number	Ra te	Number	Ra te	Number	Ra te	Number	Ra te
2006	44	18.4	5,635	30.9	51	21.4	4,204	23.1
2007	57	23.5	6,454	34.9	39	16.1	4,016	21.7
2008	70	28.6	6,036	32.4	46	18.8	4,140	22.2
2009	64	26.0	5,194	27.7	48	19.5	3,853	20.6
2010	44	17.8	4,706	25.0	25	10.1	3,153	16.8
2011	60	24.3	4,662	24.6	37	15.0	3,015	15.9
2012	49	19.8	4,482	23.4	37	15.0	2,848	14.9
2013	48	19.3	4,360	22.6	27	10.9	2,872	14.9
2014	65	25.8	4,588	23.4	31	12.3	2,172	11.1
2015	56	21.9	4,679	23.5	27	10.6	2,137	10.7
2016	40	15.5	4,789	23.7	25	9.7	2,114	10.4
2017	53	20.4	4,766	23.2	26	10.0	2,040	9.9
2018	43	16.3	4,906	23.4	26	9.9	1,918	9.2

Please note that these data represent reported new cases of HIV. The increased number of cases for 2007 is partially attributable to changes in HIV case definitions for HIV reporting. Please note that many 2007 AIDS cases were not reported until 2008 because of the change from paper to electronic lab reporting (ELR). This results in an artificially low count of AIDS cases in 2007. HIV and AIDS cases by year of report are NOT mutually exclusive. They SHOULD NOT be added together.

Source: Florida Department of Health, Office of Health Statistics & Assessment, reports generated by WellFlorida; using the Health Indicators System; http://www.flhealthcharts.com; (January 7, 2020).



VACCINE PREVENTABLE DISEASES

TABLE 140. SELECTED VACCINE PREVENTABLE DISEASE CASES AND RATES PER 100,000 POPULATION, ALACHUA COUNTY AND FLORIDA, 2006-2017.

Vaca	Alachua	County	Florida		
Year	Number	Ra te	Number	Ra te	
2006	2	0.8	696	3.8	
2007	13	5.4	610	3.3	
2008	9	3.7	694	3.7	
2009	16	6.5	838	4.5	
2010	7	2.8	659	3.5	
2011	9	3.6	569	3.0	
2012	4	1.6	876	4.6	
2013	5	2.0	1,120	5.8	
2014	19	7.5	1,130	5.8	
2015	5	2	877	4	
2016	4	1.6	1,070	5.3	
2017	1	0.4	1,182	5.8	

Includes: Diphtheria, Acute Hepatitis B, Measles, Mumps, Pertussis, Rubella, Tetanus, and Polio.

Source: Florida Department of Health, Office of Health Statistics & Assessment, reports generated by WellFlorida; using the Health Indicators System;

http://www.flhealthcharts.com; (January 7, 2020).



IMMUNIZATIONS

TABLE 141. NUMBER AND PERCENT OF KINDERGARTNERS AND SEVENTH GRADERS IMMUNIZED, ALACHUA COUNTY AND FLORIDA, 2010-2019.

Year	Alachua County		Florida		Alachua County		Florida	
	Number	Percent	Number	Percent	Number	Percent	Number	Percent
	Kindergartners				Seventh Graders			
2010	2,154	87.0	199,638	91.3	NA	NA	NA	NA
2011	2,252	88.8	200,264	91.3	NA	NA	NA	NA
2012	2,223	89.0	208,766	92.6	NA	NA	NA	NA
2013	2,423	90.3	216,027	92.1	2,198	96.2	217,027	95.3
2014	2,433	88.5	217,945	93.2	2,196	97.3	220,604	96.6
2015	2,484	92.8	213,552	93.3	2,193	97.2	213,852	95.7
2016	2,502	93.8	210,376	93.7	2,174	97.8	217,350	96.3
2017	2,594	94.0	211,311	94.1	2,229	97.1	219,402	95.9
2018	2,278	91.1	208,323	93.7	2,362	96.9	223,146	96.2
2019	2,434	94.2	210,607	93.8	2,404	97.4	234,889	96.3

Source: FloridaCHARTs.com. Query accessed January 7, 2020.



Health Care Access and Utilization

ENVIRONMENTAL HEALTH

COMMUNITY WATER SUPPLIES AND FLUORIDATED WATER SUPPLIES

TABLE 142. NUMBER AND PERCENT OF TOTAL POPULATION WITH COMMUNITY WATER SUPPLIES AND TOTAL POPULATION WITH FLUORIDATED WATER SUPPLIES, ALACHUA COUNTY AND FLORIDA, 2008-2017.

Vana	Alachua	County	Flo	rida
Year	Number	Percent	Number	Percent
	Total Popul	ation Served by	Community Wat	er Systems
2008	190,293	77.8	17,031,844	91.4
2009	193,472	78.5	17,196,907	91.9
2010	195,809	79.1	17,215,308	91.5
2011	195,600	79.1	17,278,058	91.2
2012	196,127	79.4	17,367,870	90.9
2013	205,643	82.7	19,075,428	98.8
2014	206,099	81.9	18,989,062	97.0
2015	206,341	80.7	19,402,559	97.5
2016	206,341	80.1	19,647,655	97.1
2017	206,341	79.6	19,863,295	96.6
Year	Total Popula	tion Receiving C	ptimally Fluorio	dated Water
2008	175,754	92.4	13,396,540	78.7
2009	178,843	92.4	13,424,480	78.1
2010	181,001	92.4	13,409,781	77.9
2011	176,599	90.3	13,362,615	77.3
2012	172,304	87.9	13,179,162	75.8
2013	189,232	92.0	14,649,557	76.8
2014	189,688	92.0	14,541,733	76.6
2015	189,688	91.9	14,937,601	77.0
2016	189,688	91.9	15,137,021	77.0
2017	189,688	91.9	15,348,408	77.3

Source: Florida Department of Health, Office of Health Statistics & Assessment,

reports generated by WellFlorida; using the Health Indicators System;

http://www.flhealthcharts.com; (February 20, 2020).



TABLE 143. HEALTHY FOOD ACCESS, ALACHUA COUNTY AND FLORIDA, 2016.

Indicators	Alachua County	Florida
Number of people living within 1/2 mile of a healthy food source	66,233	6,282,942
Percent of the population living within 1/2 mile of a healthy food source	25.5	31.0
Number of people living within 1/2 mile of a fast food restaurant	72,430	6,538,448
Percent of the population living within 1/2 mile of a fast food restaurant	27.9	32.3

Source: https://www.floridatracking.com/healthtracking/mapview, Accessed 2-20-2020. Prepared by: WellFlorida Council, 2020.

TABLE 144. ACCESS TO WALKING LOCATIONS, ALACHUA COUNTY AND FLORIDA, 2016.

Indicators	Alachua County	Florida
Number of people living within a ten minute walk (1/2 mile) of a park	97,120	9,161,303
Percent of the population living within a ten minute walk (1/2 mile) of a park	37.4	45.2
Number of people living within a ten minute walk (1/2 mile) of an off-street trail system	96,325	3,726,627
Percent of the population living within a ten minute walk (1/2 mile) of an off-street trail system	37.1	18.4

Source: https://www.floridatracking.com/healthtracking; Accessed 2-20-2020. Prepared by: WellFlorida Council, 2020.



HEALTH PROFESSIONAL SHORTAGE AREAS

TABLE 145. HPSA SHORTAGE AREA AND MUA BY TYPE AND SCORE, 2019.

Туре	Name	Rural Status	Designated Date- Update Date	Score *
	Dental			
Rural Health Clinic	Children's Medical Center - Alachua	Non-Rural	08/11/2008-08/27/2019	20
Federally Qualified Health Center	Rural Health Care, Incorporated	Rural	11/12/2003-08/28/2019	26
Federally Qualified Health Center	Trenton Medical Center Inc.	Non-Rural	11/14/2003-08/28/2019	26
Low Income Population HPSA	Low Income - Alachua County	Non-Rural	07/18/2018-07/18/2018	18
	Mental Health			
Rural Health Clinic	Children's Medical Center - Alachua	Non-Rural	08/13/2008-08/27/2019	19
Federally Qualified Health Center	Rural Health Care, Incorporated	Rural	11/12/2003-08/28/2019	23
Federally Qualified Health Center	Trenton Medical Center Inc.	Non-Rural	11/14/2003-08/28/2019	23
Low Income Population HPSA	Low Income - Alachua County	Non-Rural	11/22/2019-11/22/2019	19
	Primary Medical Care			
Federally Qualified Health Center	Trenton Medical Center Inc.	Non-Rural	11/14/2003-08/18/2019	20
Rural Health Clinic	Children's Medical Center - Alachua	Non-Rural	08/13/2008-08/18/2019	19
Federally Qualified Health Center	Rural Health Care, Incorporated	Rural	11/12/2003-08/18/2019	21
Low Income Migrant Farmworker Population HPSA	Low Income/Migrant Farmworker- Alachua County	Non-Rural	04/09/1993-10/25/2018	19
	Medically Underserved Area			
MUA	Low Income/M F W - Alachua County	Non-Rural	05/14/1999-08/09/2007	58.6

^{*} The score represents the HPSA score developed for use by the National Health Service Corps(NHSC) in determining priorities for assignment of clinicians. The scores range from 0 to 26 where the higher the score the greater the priority.

Source: U.S. Department of Health and Human Services Administration, reports generated by WellFlorida; using the Shortage Areas: HPSA by State & County System; http://www.hrsa.gov (February 20, 2020).



MEDICAID DATA

MEDICAID ELIGIBLES

TABLE 146. NUMBER OF MEDICAID ELIGIBLES AND PERCENT OF TOTAL POPULATION BY AGE GROUPS, ALACHUA COUNTY AND FLORIDA AS OF DECEMBER OF EACH YEAR, 2013-2018.

	Alachua County				Florida	
Year	Total Population	Number of Eligibles	Percent of Population	Total Population	Number of Eligibles	Percent of Population
			All Ages			
2013	248,526	35,852	14.4	19,314,396	3,431,979	17.8
2014	251,760	39,127	15.5	19,579,871	3,747,147	19.1
2015	255,631	41,862	16.4	19,897,762	3,991,317	20.1
2016	257,478	42,834	16.6	20,231,092	4,058,164	20.1
2017	259,349	41,715	16.1	20,555,733	3,996,972	19.4
2018	263,753	41,763	15.8	20,957,705	3,868,723	18.5
		0	- 18 Years of A	\ge		
2013	51,042	19,262	37.7	4,243,688	1,855,249	43.7
2014	51,724	21,195	41.0	4,261,450	2,073,142	48.6
2015	52,531	22,888	43.6	4,290,734	2,213,012	51.6
2016	52,873	23,528	44.5	4,328,925	2,267,339	52.4
2017	53,503	22,890	42.8	4,367,562	2,232,366	51.1
2018	54,319	22,886	42.1	4,433,107	2,150,438	48.5
		19	9 - 64 Years of	Age		
2013	168,917	13,235	7.8	11,557,799	1,089,041	9.4
2014	169,838	14,411	8.5	11,668,351	1,161,467	10.0
2015	171,199	15,282	8.9	11,813,159	1,236,956	10.5
2016	171,296	15,358	9.0	11,968,675	1,225,631	10.2
2017	171,146	14,713	8.6	12,114,316	1,172,112	9.7
2018	173,568	14,545	8.4	12,327,267	1,108,163	9.0
	65+ Years of Age					
2013	28,567	3,355	11.7	3,512,909	487,689	13.9
2014	30,198	3,521	11.7	3,650,070	512,538	14.0
2015	31,901	3,692	11.6	3,793,869	541,349	14.3
2016	33,309	3,948	11.9	3,933,492	565,194	14.4
2017	34,700	4,112	11.9	4,073,855	592,494	14.5
2018	35,866	4,332	12.1	4,197,331	610,122	14.5

Source: Agency for Health Care Administration, Medicaid Program Office, Monthly Reports, ;

www.Flhealthcharts.com population query, January 13, 2020.



TABLE 147. MEDIAN MONTHLY MEDICAID ENROLLMENT NUMBERS AND RATES PER 100,000 FOR ALACHUA COUNTY AND FLORIDA, 2006-2019.

Vann	Alachua County		Flo	rida
Year	Number	Percent	Number	Percent
2006	27,522	11.5	2,186,843	12.0
2007	26,204	10.8	2,109,988	11.4
2008	30,082	12.3	2,637,603	14.2
2009	30,323	12.3	2,678,520	14.3
2010	32,381	13.1	2,995,439	15.9
2011	33,640	13.6	3,128,693	16.5
2012	35,079	14.2	3,352,966	17.5
2013	37,786	15.2	3,611,417	18.7
2014	38,899	15.5	3,714,376	19.0
2015	41,621	16.3	3,959,891	19.9
2016	42,030	16.3	3,979,899	19.7
2017	42,493	16.4	4,030,447	19.6
2018	41,802	15.8	3,846,917	18.4
2019	41,273	15.5	3,766,453	17.7

The monthly Medicaid enrollment is the number of reported enrollees as of September of each year. Percent of Population is shown as well.

Source: Florida Department of Health, Office of Health Statistics & Assessment, reports generated by WellFlorida; using the Health Resources Available System; http://www.flhealthcharts.com; (January 7, 2020).

Prepared by: WellFlorida Council, 2020.



FACILITIES

TABLE 148. LICENSED HEALTH CARE SERVICE FACILITIES AND RATES PER 100,000 POPULATION, ALACHUA COUNTY AND FLORIDA, 2020.

Facility Type *	Alachua County (Total Population = 268,785)		Florida (Total Population = 21,599,535)	
	Number	Rate	Number	Rate
Abortion Clinic	2	0.7	56	0.3
Adult Day Care Centers	2	0.7	346	1.6
Adult Family Care Home	1	0.4	311	1.4
Ambulatory Surgical Care Centers	6	2.2	475	2.2
Assisted Living Facilities	12	4.5	3,093	14.3
Birth Center	2	0.7	32	0.1
Clinical Laboratory	147	54.7	8,958	41.5
Crisis Stabilization Unit/Short Term Residential Treatment Facility	1	0.4	55	0.3
End-Stage Renal Disease Center	9	3.3	501	2.3
Health Care Clinic	14	5.2	2,481	11.5
Health Care Clinic Exemption	36	13.4	3,951	18.3
Health Care Services Pool	5	1.9	460	2.1
Home Health Agencies	22	8.2	1,966	9.1
Home Health Agency Exemption	4	1.5	94	0.4
Home Medical Equipment Provider	17	6.3	1,174	5.4
Homemaker & Companion Services	42	15.6	2,175	10.1
Hospi ce	1	0.4	48	0.2
Hospitals	5	1.9	307	1.4
Intermediate Care Facility for the Developmentally Disabled	8	3.0	100	0.5
Mult-Phasic Health Test Center	3	1.1	230	1.1
Nurse Registry	5	1.9	662	3.1
Nursing Homes	8	3.0	694	3.2
Organ and Tissue Procurement	7	2.6	155	0.7
Portable X-Ray	1	0.4	29	0.1
Prescribed Pediatric Extended Care				
Center	1	0.4	107	0.5
Rehabilitation Agency	2	0.7	228	1.1
Residential Treatment Facility	2	0.7	115	0.5
Rural Health Clinics	5	1.9	159	0.7

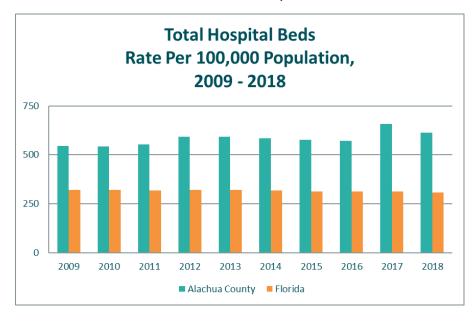
^{*} Only ones that are in Alachua County are listed.

Source: Floridahealthfinder.gov/facility locator, assessed February 20, 2020; Flhealthcharts.com population query, 2020 population.



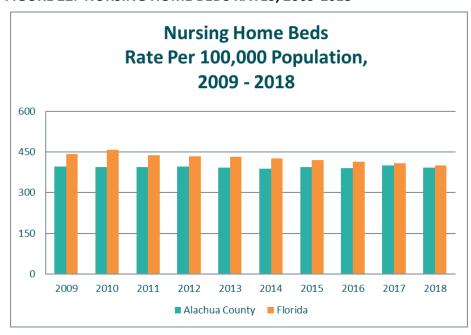
BEDS

FIGURE 21. TOTAL HOSPITAL BEDS RATES, 2009-2018



Source: Table 141.

FIGURE 22. NURSING HOME BEDS RATES, 2009-2018



Source: Table 141.



TABLE 149. TOTAL NURSING HOME BEDS, TOTAL HOSPITAL BEDS AND RATES PER 100,000 POPULATION, ALACHUA COUNTY AND FLORIDA, 2007-2018.

	Alachua	County	Floi	rida
Year	Number	Ra te	Number	Ra te
		Total Nursing	Home Beds	
2007	976	402.9	82,469	445.8
2008	976	398.9	82,318	441.7
2009	976	396.0	82,538	441.1
2010	976	394.1	86,100	457.5
2011	976	394.9	82,932	437.8
2012	976	395.3	83,157	434.9
2013	976	392.7	83,419	431.9
2014	976	387.7	83,414	426.0
2015	1,007	393.9	83,613	420.2
2016	1,007	391.1	83,611	413.3
2017	1,037	399.8	83,782	407.6
2018	1,037	393.2	83,779	399.8
		Total Hosp	oital Beds	
2007	1,487	613.9	58,824	318.0
2008	1,517	620.0	59,614	319.9
2009	1,342	544.4	60,059	321.0
2010	1,342	541.9	60,241	320.1
2011	1,366	552.7	60,444	319.1
2012	1,462	592.2	61,140	319.8
2013	1,472	592.3	61,879	320.4
2014	1,472	584.7	62,021	316.8
2015	1,472	575.8	62,462	313.9
2016	1,472	571.7	63,209	312.4
2017	1,708	658.6	64,197	312.3
2018	1,615	612.3	64,585	308.2

Source: Florida Department of Health, Office of Health Statistics & Assessment, reports generated by WellFlorida; using the Health Indicators System;

http://www.flhealthcharts.com; January 7, 2020.



PHYSICIANS

TABLE 150. THE RATE OF PHYSICIANS BY TYPE PER 100,000 POPULATION, ALACHUA COUNTY AND FLORIDA, FISCAL YEARS 2010-11 – 2018-19.

Type of Dhysisian	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Type of Physician				Ala	ichua Cou	inty			
Family Practice Physicians	50.1	48.1	48.2	49.9	45.7	34.8	36.1	50.5	50.0
Interni s ts	117.5	121.8	123.1	137.2	136.6	135.4	132.4	133.4	133.1
OB/GYN	19.0	19.4	19.0	24.1	25.0	22.3	21.4	19.7	19.3
Pediatricians	71.5	71.6	57.5	76.5	59.2	54.0	56.7	82.1	82.3
Total Physicians	688.4	697.1	709.6	771.3	757.9	729.6	929.4	971.3	963.4
					Florida				
Family Practice Physicians	23.5	23.9	23.9	25.5	19.0	14.3	14.3	19.2	19.5
Interni s ts	46.7	48.1	49.1	51.8	49.5	49.5	48.7	47.8	48.2
OB/GYN	9.7	9.8	9.8	9.9	10.2	9.8	9.7	9.5	9.5
Pediatricians	20.9	21.3	19.4	23.0	18.7	18.0	18.0	22.3	22.4
Total Physicians	255.6	260.1	264.6	275.7	258.8	248.6	315.5	310.6	314.6

Source: Florida Department of Health, Office of Health Statistics & Assessment, reports generated by WellFlorida; using the Health Indicators System; http://www.flhealthcharts.com; January 7, 2020.



TABLE 151. THE RATE OF OTHER PHYSCIANS AND NURSES BY TYPE PER 100,000 POPULATION, ALACHUA COUNTY AND FLORIDA, AS OF FEBRUARY 2020.

		chua County oulation = 268,785)	(Total Pop	Florida ulation = 21,599,535)
Type of Licensed Provider	Total Number	Rate Per 100,000 Population	Total Number	Rate Per 100,000 Population
Advanced Practice Registered Nurse	774	288.0	36,032	166.8
Certified Nursing Assistant	2,720	1,012.0	156,746	725.7
Licensed Clinical Social Worker	293	109.0	12,046	55.8
Licensed Mental Health Counselor	310	115.3	13,215	61.2
Licensed Practical Nurse	667	248.2	62,472	289.2
Limited License Medical Doctor	1	0.4	135	0.6
Medical Doctor	2,055	764.6	74,654	345.6
Medical Doctor - Temporary Area of Critical Need	31	11.5	899	4.2
Osteopathic Physician	107	39.8	8,744	40.5
Pain Management Clinic	7	2.6	226	1.0
Physician Assistant	327	121.7	10,483	48.5
Provisional Mental Health Counselor Licensee	0	0.0	106	0.5
Provisional Psychologist	0	0.0	44	0.2
Psychologist	215	80.0	5,938	27.5
Registered Mental Health Counselor Intern	114	42.4	6,475	30.0
Registration for Resident/HSE Physician	667	248.2	6,637	30.7
Registered Nurse	5,881	2,188.0	321,992	1,490.7
School Psychologist	10	3.7	865	4.0

Source: http://www.flhealthcharts.com; population estimates, February 20, 2020.



DENTISTS/DENTAL CARE

TABLE 152. NUMBER AND RATE OF DENTISTS PER 100,000 POPULATION, ALACHUA COUNTY AND FLORIDA, 2008-2019.

Fiscal Year	Alachua	County	Florida	
	Number	Ra te	Number	Ra te
2008-09	279	114.0	9,845	52.8
2009-10	279	113.2	9,860	52.7
2010-11	251	101.3	10,048	53.4
2011-12	282	114.1	10,118	53.4
2012-13	293	118.7	10,443	54.6
2013-14	246	99.0	10,396	53.8
2014-15	319	126.7	11,635	59.4
2015-16	281	109.9	10,986	55.2
2016-17	304	118.1	11,641	57.5
2017-18	290	111.8	11,475	55.8
2018-19	313	118.7	12,066	57.6

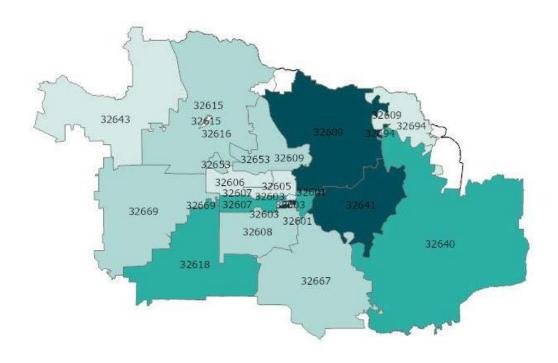
Source: Florida Department of Health, Office of Health Statistics & Assessment,

reports generated by WellFlorida; using the Health Indicators System;

http://www.Floridacharts.com; (January 7, 2020).



MAP 12. ORAL HEALTH EMERGENCY DEPARTMENT (ED) VISITS PER 1,000 POPULATION BY ZIP CODE ALACHUA COUNTY, JANUARY – SEPTEMBER 2018.



Total Oral Health
ED Visit Rate Per
1,000 Population
 (Jan - Sep 2018)
0-6.79
6.8-9.9
10-15.9
16+

Alachua County = 11.0, Florida = 6.4 Source: Table 153.



TABLE 153. TOTAL NUMBER OF ORAL HEALTH ED VISITS, TOTAL PREVENTABLE ORAL HEALTH ED VISITS, PERCENT OF TOTAL AND RATE PER 1,000 POPULATION BY ZIP CODE TABULATION AREA (ZCTA) FOR ALACHUA COUNTY RESIDENTS AND FLORIDA, JANUARY 2015 – SEPTEMBER 2018.

Area	Total Population	Total Oral Health ED Visits	Total Preventable ED Visits	Percent of Total Oral Health ED Visits	Total Oral Health ED Visit Rate Per 1,000	Total Preventable ED Visit Rate Per 1,000 Population
				CY 2015		
32601 Gainesville	20,523	349	332	95.1	17.0	16.2
32603 Gainesville	3,824	22	21	95.5	5.8	5.5
32605 Gainesville	21,299	174	160	92.0	8.2	7.5
32606 Gainesville	25,020	153	135	88.2	6.1	5.4
32607 Gainesville	32,826	685	661	96.5	20.9	20.1
32608 Gainesville	43,233	593	552	93.1	13.7	12.8
32609 Gainesville	19,943	538	516	95.9	27.0	25.9
32612 Gainesville		0	0			
32615 Alachua	16,207	162	153	94.4	10.0	9.4
32616 Alachua		28	27	96.4		
32618 Archer	6,355	116	112	96.6	18.3	17.6
32631 Earleton	22	1	1	100.0	45.5	45.5
32640 Hawthorne	9,977	182	173	95.1	18.2	17.3
32641 Gainesville	12,414	521	503	96.5	42.0	40.5
32643 High Springs	11,205	110	95	86.4	9.8	8.5
32653 Gainesville	11,738	131	120	91.6	11.2	10.2
32658 La Crosse		7	6	85.7		
32667 Micanopy	4,187	47	45	95.7	11.2	10.7
32669 Newberry	13,306	116	107	92.2	8.7	8.0
32694 Waldo	2,385	40	38	95.0	16.8	15.9
Zip Code Total	254,464	3,975	3,757	94.5	15.6	14.8
Alachua County	251,724	3,975	3,757	94.5	15.8	14.9
Florida	19,603,934	192,782	179,961	93.3	9.8	9.2

Note: Oral Health Issues for January 2015 - September 2015 data are based on ICD 9 Codes 520-529. Preventable oral health issues for January 2015 - September 2015 data are based on the following CD 9 Codes 520.5, 520.6, 520.7, 521.0, 521.1-521.8, 522.0, 522.1, 522.4-522.8, 523.0-523.9, 524.3-524.6, 525.1, 525.3-525.9, 526.4, 526.5, 528.0-528.3, 528.5-528.7, 528.9 and 529.0. If the code was listed in either the main reason for the ER Visits or the principal diagnosis code or any of the 9 other diagnosis code the record was pulled.

October 2015 - September 2018 oral health data are based on ICD 10 Codes K00-K14, preventable oral health were ICD 10 codes: K02, K03, K04, K05, K060, K061, K062, K08, K12, K13, M276, A690, K098.

Source: Agency for Health Care Administration Emergency Department Visit Data, 2015-2018; ESRI Business Solutions, Population, 2015-2018.



TABLE 153 CONT. TOTAL NUMBER OF ORAL HEALTH ED VISITS, TOTAL PREVENTABLE ORAL HEALTH ED VISITS, PERCENT OF TOTAL AND RATE PER 1,000 POPULATION BY ZIP CODE TABULATION AREA (ZCTA) FOR ALACHUA COUNTY RESIDENTS AND FLORIDA, JANUARY 2015 - SEPTEMBER 2018.

	Total Population	Total Oral Health ED Visits	Total Preventable ED Visits	Percent of Total Oral Health ED Visits	Total Oral Health ED Visit Rate Per 1,000	Total Preventable ED Visit Rate Per 1,000 Population
				CY 2016		
32601 Gainesville	19,146	344	335	97.4	18.0	17.5
32603 Gainesville	3,351	27	26	96.3	8.1	7.8
32605 Gainesville	23,583	182	170	93.4	7.7	7.2
32606 Gainesville	22,340	154	143	92.9	6.9	6.4
32607 Gainesville	31,408	492	466	94.7	15.7	14.8
32608 Gainesville	47,016	552	536	97.1	11.7	11.4
32609 Gainesville	19,869	578	557	96.4	29.1	28.0
32612 Gainesville	497	5	5	100.0	10.1	10.1
32615 Alachua	16,735	127	121	95.3	7.6	7.2
32616 Alachua		34	34	100.0		
32618 Archer	7,945	123	118	95.9	15.5	14.9
32631 Earleton	156	0	0			
32640 Hawthorne	10,792	168	165	98.2	15.6	15.3
32641 Gainesville	12,919	554	534	96.4	42.9	41.3
32643 High Springs	11,384	85	83	97.6	7.5	7.3
32653 Gainesville	13,018	149	144	96.6	11.4	11.1
32658 La Crosse		6	6	100.0		
32667 Micanopy	4,192	38	36	94.7	9.1	8.6
32669 Newberry	12,470	132	127	96.2	10.6	10.2
32694 Waldo	2,291	36	35	97.2	15.7	15.3
Zip Code Total	259,112	3,786	3,641	96.2	14.6	14.1
Alachua County	255,569	3,786	3,641	96.2	14.8	14.2
Florida	20,108,440	189,140	178,703	94.5	9.4	8.9

Note: Oral Health Issues for January 2015 - September 2015 data are based on ICD 9 Codes 520-529. Preventable oral health issues for January 2015 - September 2015 data are based on the following CD 9 Codes 520.5, 520.6, 520.7, 521.0, 521.1-521.8, 522.0, 522.1, 522.4-522.8, 523.0-523.9, 524.3-524.6, 525.1, 525.3-525.9, 526.4, 526.5, 528.0-528.3, 528.5-528.7, 528.9 and 529.0. If the code was listed in either the main reason for the ER Visits or the principal diagnosis code or any of the 9 other diagnosis code the record was pulled. October 2015 - September 2018 oral health data are based on ICD 10 Codes K00-K14, preventable oral health were ICD 10 codes: K02, K03, K04, K05, K060, K061, K062, K08, K12, K13, M276, A690, K098.

Source: Agency for Health Care Administration Emergency Department Visit Data, 2015-2018; ESRI Business Solutions, Population, 2015-2018.



TABLE 153 CONT. TOTAL NUMBER OF ORAL HEALTH ED VISITS, TOTAL PREVENTABLE ORAL HEALTH ED VISITS, PERCENT OF TOTAL AND RATE PER 1,000 POPULATION BY ZIP CODE TABULATION AREA (ZCTA) FOR ALACHUA COUNTY RESIDENTS AND FLORIDA, JANUARY 2015 - SEPTEMBER 2018.

Area	Total Population	Total Oral Health ED Visits	Total Preventable ED Visits	Percent of Total Oral Health ED Visits	Total Oral Health ED Visit Rate Per 1,000	Total Preventable ED Visit Rate Per 1,000 Population
32601 Gainesville	19,389	357	350	98.0	18.4	18.1
32603 Gainesville	3,949	18	18	100.0	4.6	4.6
32605 Gainesville	24,073	200	194	97.0	8.3	8.1
32606 Gainesville	23,006	158	149	94.3	6.9	6.5
32607 Gainesville	31,588	579	553	95.5	18.3	17.5
32608 Gainesville	49,160	542	526	97.0	11.0	10.7
32609 Gainesville	19,109	515	502	97.5	27.0	26.3
32612 Gainesville	499	7	6	85.7	14.0	12.0
32615 Alachua	17,339	167	159	95.2	9.6	9.2
32616 Alachua		31	31	100.0		
32618 Archer	8,129	151	149	98.7	18.6	18.3
32631 Earleton	297	4	4	100.0	13.5	13.5
32640 Hawthorne	11,076	197	192	97.5	17.8	17.3
32641 Gainesville	14,563	573	561	97.9	39.3	38.5
32643 High Springs	12,093	97	94	96.9	8.0	7.8
32653 Gainesville	13,107	132	126	95.5	10.1	9.6
32658 La Crosse		10	10	100.0		
32667 Micanopy	4,090	40	38	95.0	9.8	9.3
32669 Newberry	12,819	156	144	92.3	12.2	11.2
32694 Waldo	2,569	48	47	97.9	18.7	18.3
Zip Code Total	266,855	3,982	3,853	96.8	14.9	14.4
Alachua County	262,216	3,982	3,853	96.8	15.2	14.7
Florida	20,619,313	185,736	176,529	95.0	9.0	8.6

Note: Oral Health Issues for January 2015 - September 2015 data are based on ICD 9 Codes 520-529. Preventable oral health issues for January 2015 - September 2015 data are based on the following CD 9 Codes 520.5, 520.6, 520.7, 521.0, 521.1-521.8, 522.0, 522.1, 522.4-522.8, 523.0-523.9, 524.3-524.6, 525.1, 525.3-525.9, 526.4, 526.5, 528.0-528.3, 528.5-528.7, 528.9 and 529.0. If the code was listed in either the main reason for the ER Visits or the principal diagnosis code or any of the 9 other diagnosis code the record was pulled.

October 2015 - September 2018 oral health data are based on ICD 10 Codes K00-K14, preventable oral health were ICD 10 codes: K02, K03, K04, K05, K060, K061, K062, K08, K12, K13, M276, A690, K098.

Source: Agency for Health Care Administration Emergency Department Visit Data, 2015-2018; ESRI Business Solutions, Population, 2015-2018.



TABLE 153 CONT. TOTAL NUMBER OF ORAL HEALTH ED VISITS, TOTAL PREVENTABLE ORAL HEALTH ED VISITS, PERCENT OF TOTAL AND RATE PER 1,000 POPULATION BY ZIP CODE TABULATION AREA (ZCTA) FOR ALACHUA COUNTY RESIDENTS AND FLORIDA, JANUARY 2015 - SEPTEMBER 2018.

	Total Population	Health FD		Percent of Total Oral Health ED Visits	Total Oral Health ED Visit Rate Per 1,000	Total Preventable ED Visit Rate Per 1,000 Population
			Ja	nuary - Septem	ber 2018	
32601 Gainesville	19,831	219	211	96.3	11.0	10.6
32603 Gainesville	3,423	19	18	94.7	5.6	5.3
32605 Gainesville	24,171	119	112	94.1	4.9	4.6
32606 Gainesville	24,232	116	108	93.1	4.8	4.5
32607 Gainesville	31,889	431	417	96.8	13.5	13.1
32608 Gainesville	48,897	405	391	96.5	8.3	8.0
32609 Gainesville	18,952	418	403	96.4	22.1	21.3
32612 Gainesville	497	10	9	90.0	20.1	18.1
32615 Alachua	17,285	117	114	97.4	6.8	6.6
32616 Alachua		17	17	100.0		
32618 Archer	8,114	116	113	97.4	14.3	13.9
32631 Earleton	311	1	1	100.0	3.2	3.2
32640 Hawthorne	11,147	144	146	101.4	12.9	13.1
32641 Gainesville	14,635	402	384	95.5	27.5	26.2
32643 High Springs	12,662	85	70	82.4	6.7	5.5
32653 Gainesville	13,641	97	94	96.9	7.1	6.9
32658 La Crosse		5	5	100.0		
32667 Micanopy	4,389	40	40	100.0	9.1	9.1
32669 Newberry	12,907	105	102	97.1	8.1	7.9
32694 Waldo	2,635	40	38	95.0	15.2	14.4
Zip Code Total	269,618	2,906	2,793	96.1	10.8	10.4
Alachua County	265,286	2,906	2,793	96.1	11.0	10.5
Florida	20,875,686	133,889	126,459	94.5	6.4	6.1

Note: Oral Health Issues for January 2015 - September 2015 data are based on ICD 9 Codes 520-529. Preventable oral health issues for January 2015 - September 2015 data are based on the following CD 9 Codes 520.5, 520.6, 520.7, 521.0, 521.1-521.8, 522.0, 522.1, 522.4-522.8, 523.0-523.9, 524.3-524.6, 525.1, 525.3-525.9, 526.4, 526.5, 528.0-528.3, 528.5-528.7, 528.9 and 529.0. If the code was listed in either the main reason for the ER Visits or the principal diagnosis code or any of the 9 other diagnosis code the record was pulled.

October 2015 - September 2018 oral health data are based on ICD 10 Codes K00-K14, preventable oral health were ICD 10 codes: K02, K03, K04, K05, K060, K061, K062, K08, K12, K13, M276, A690, K098.

Source: Agency for Health Care Administration Emergency Department Visit Data, 2015-2018; ESRI Business Solutions, Population, 2015-2018.



TABLE 154. TOTAL NUMBER OF DENTAL HOSPITALIZATIONS, TOTAL PREVENTABLE DENTAL HOSPITALIZATIONS, PERCENT OF TOTAL AND RATE PER 1,000 POPULATION BY ZIP CODE FOR ALACHUA COUNTY RESIDENTS AND FLORIDA, JANUARY 2015 – SEPTEMBER 2018.

Total Area Population		Total Dental Hospitaliza- tions	Total Preventable Hospitaliza- tions	Percent of Total Dental Hospitaliza- tions	Total Dental Hospitaliza- tions Rate Per 1,000 Population	Total Preventable Hospitalizat-ions Rate Per 1,000 Population
				CY 2015	5	
32601 Gainesville	20,523	26	20	76.9	1.3	1.0
32603 Gainesville	3,824	3	3	100.0	0.8	0.8
32605 Gainesville	21,299	30	24	80.0	1.4	1.1
32606 Gainesville	25,020	23	18	78.3	0.9	0.7
32607 Gainesville	32,826	29	18	62.1	0.9	0.5
32608 Gainesville	43,233	69	47	68.1	1.6	1.1
32609 Gainesville	19,943	48	41	85.4	2.4	2.1
32612 Gainesville		2	2	100.0		
32615 Alachua	16,207	15	10	66.7	0.9	0.6
32616 Alachua		3	3	100.0		
32618 Archer	6,355	12	7	58.3	1.9	1.1
32631 Earleton	22	1	0	0.0	45.5	0.0
32640 Hawthorne	9,977	12	4	33.3	1.2	0.4
32641 Gainesville	12,414	36	29	80.6	2.9	2.3
32643 High Springs	11,205	12	9	75.0	1.1	0.8
32653 Gainesville	11,738	10	9	90.0	0.9	0.8
32658 La Crosse		0	0			
32667 Micanopy	4,187	3	2	66.7	0.7	0.5
32669 Newberry	13,306	18	17	94.4	1.4	1.3
32694 Waldo	2,385	8	8	100.0	3.4	3.4
Zip Code Total	254,464	360	271	75.3	1.4	1.1
Alachua County	251,724	360	271	75.3	1.4	1.1
Florida	19,603,934	21,855	16,433	75.2	1.1	0.8

Note: Oral Health Issues for January 2015 - September 2015 data are based on ICD 9 Codes 520-529. Preventable oral health issues for January 2015 - September 2015 data are based on the following CD 9 Codes 520.5, 520.6, 520.7, 521.0, 521.1-521.8, 522.0, 522.1, 522.4-522.8, 523.0-523.9, 524.3-524.6, 525.1, 525.3-525.9, 526.4, 526.5, 528.0-528.3, 528.5-528.7, 528.9 and 529.0. If the code was listed in any of the diagnosis fields it was pulled. October 2015 - September 2018 oral health data are based on ICD 10 Codes K00-K14, preventable oral health were ICD 10 codes: K02, K03, K04, K05, K060, K061, K062, K08, K12, K13, M276, A690, K098.



TABLE 154 CONT. TOTAL NUMBER OF DENTAL HOSPITALIZATIONS, TOTAL PREVENTABLE DENTAL HOSPITALIZATIONS, PERCENT OF TOTAL AND RATE PER 1,000 POPULATION BY ZIP CODE TABULATION AREA (ZCTA) FOR ALACHUA COUNTY RESIDENTS AND FLORIDA, JANUARY 2015 - SEPTEMBER 2018.

	Total Population	Total Dental Hospitaliza- tions	Total Preventable Hospitaliza- tions	Percent of Total Dental Hospitaliza- tions	Total Dental Hospitaliza- tions Rate Per 1,000 Population	Total Preventable Hospitalizat-ions Rate Per 1,000 Population			
				CY 2016	2016				
32601 Gainesville	19,146	31	28	90.3	1.6	1.5			
32603 Gainesville	3,351	7	7	100.0	2.1	2.1			
32605 Gainesville	23,583	22	18	81.8	0.9	0.8			
32606 Gainesville	22,340	29	23	79.3	1.3	1.0			
32607 Gainesville	31,408	37	30	81.1	1.2	1.0			
32608 Gainesville	47,016	44	34	77.3	0.9	0.7			
32609 Gainesville	19,869	33	30	90.9	1.7	1.5			
32612 Gainesville	497	0	0						
32615 Alachua	16,735	9	7	77.8	0.5	0.4			
32616 Alachua		4	3	75.0					
32618 Archer	7,945	10	7	70.0	1.3	0.9			
32631 Earleton	156	0	0						
32640 Hawthorne	10,792	10	10	100.0	0.9	0.9			
32641 Gainesville	12,919	40	37	92.5	3.1	2.9			
32643 High Springs	11,384	8	8	100.0	0.7	0.7			
32653 Gainesville	13,018	16	16	100.0	1.2	1.2			
32658 La Crosse		5	4	80.0					
32667 Micanopy	4,192	3	2	66.7	0.7	0.5			
32669 Newberry	12,470	14	12	85.7	1.1	1.0			
32694 Waldo	2,291	2	1	50.0	0.9	0.4			
Zip Code Total	259,112	324	277	85.5	1.3	1.1			
Alachua County	255,569	324	277	85.5	1.3	1.1			
Florida	20,108,440	19,464	16,187	83.2	1.0	0.8			

Note: Oral Health Issues for January 2015 - September 2015 data are based on ICD 9 Codes 520-529. Preventable oral health issues for January 2015 - September 2015 data are based on the following CD 9 Codes 520.5, 520.6, 520.7, 521.0, 521.1-521.8, 522.0, 522.1, 522.4-522.8, 523.0-523.9, 524.3-524.6, 525.1, 525.3-525.9, 526.4, 526.5, 528.0-528.3, 528.5-528.7, 528.9 and 529.0. If the code was listed in any of the diagnosis fields it was pulled. October 2015 - September 2018 oral health data are based on ICD 10 Codes K00-K14, preventable oral health were ICD 10 codes: K02, K03, K04, K05, K060, K061, K062, K08, K12, K13, M276, A690, K098.



TABLE 154 CONT. TOTAL NUMBER OF DENTAL HOSPITALIZATIONS, TOTAL PREVENTABLE DENTAL HOSPITALIZATIONS, PERCENT OF TOTAL AND RATE PER 1,000 POPULATION BY ZIP CODE TABULATION AREA (ZCTA) FOR ALACHUA COUNTY RESIDENTS AND FLORIDA, JANUARY 2015 - SEPTEMBER 2018.

Area	Total Population	Total Dental Hospitaliza- tions	Total Preventable Hospitaliza- tions	Percent of Total Dental Hospitaliza- tions	Total Dental Hospitaliza- tions Rate Per 1,000 Population	Total Preventable Hospitalizat-ions Rate Per 1,000 Population
				CY 2017	7	
32601 Gainesville	19,389	31	29	93.5	1.6	1.5
32603 Gainesville	3,949	1	1	100.0	0.3	0.3
32605 Gainesville	24,073	17	13	76.5	0.7	0.5
32606 Gainesville	23,006	25	22	88.0	1.1	1.0
32607 Gainesville	31,588	28	27	96.4	0.9	0.9
32608 Gainesville	49,160	50	40	80.0	1.0	0.8
32609 Gainesville	19,109	31	30	96.8	1.6	1.6
32612 Gainesville	499	0	0			
32615 Alachua	17,339	17	15	88.2	1.0	0.9
32616 Alachua		2	2	100.0		
32618 Archer	8,129	7	7	100.0	0.9	0.9
32631 Earleton	297	0	0			
32640 Hawthorne	11,076	12	12	100.0	1.1	1.1
32641 Gainesville	14,563	30	23	76.7	2.1	1.6
32643 High Springs	12,093	14	11	78.6	1.2	0.9
32653 Gainesville	13,107	16	15	93.8	1.2	1.1
32658 La Crosse		0	0			
32667 Micanopy	4,090	8	7	87.5	2.0	1.7
32669 Newberry	12,819	13	13	100.0	1.0	1.0
32694 Waldo	2,569	3	3	100.0	1.2	1.2
Zip Code Total	266,855	305	270	88.5	1.1	1.0
Alachua County	262,216	305	270	88.5	1.2	1.0
Florida	20,619,313	18,725	15,510	82.8	0.9	0.8
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Note: Oral Health Issues for January 2015 - September 2015 data are based on ICD 9 Codes 520-529. Preventable oral health issues for January 2015 - September 2015 data are based on the following CD 9 Codes 520.5, 520.6, 520.7, 521.0, 521.1-521.8, 522.0, 522.1, 522.4-522.8, 523.0-523.9, 524.3-524.6, 525.1, 525.3-525.9, 526.4, 526.5, 528.0-528.3, 528.5-528.7, 528.9 and 529.0. If the code was listed in any of the diagnosis fields it was pulled. October 2015 - September 2018 oral health data are based on ICD 10 Codes K00-K14, preventable oral health were ICD 10 codes: K02, K03, K04, K05, K060, K061, K062, K08, K12, K13, M276, A690, K098.



TABLE 154 CONT. TOTAL NUMBER OF DENTAL HOSPITALIZATIONS, TOTAL PREVENTABLE DENTAL HOSPITALIZATIONS, PERCENT OF TOTAL AND RATE PER 1,000 POPULATION BY ZIP CODE TABULATION AREA (ZCTA) FOR ALACHUA COUNTY RESIDENTS AND FLORIDA, JANUARY 2015 - SEPTEMBER 2018.

	Total Population		Total Preventable Hospitaliza- tions	Percent of Total Dental Hospitaliza- tions	Total Dental Hospitaliza- tions Rate Per 1,000 Population	Total Preventable Hospitalizat-ions Rate Per 1,000 Population
			Ja	nuary - Septer	nber 2018	
32601 Gainesville	19,831	12	11	91.7	0.6	0.6
32603 Gainesville	3,423	4	4	100.0	1.2	1.2
32605 Gainesville	24,171	19	17	89.5	0.8	0.7
32606 Gainesville	24,232	14	12	85.7	0.6	0.5
32607 Gainesville	31,889	24	21	87.5	0.8	0.7
32608 Gainesville	48,897	43	30	69.8	0.9	0.6
32609 Gainesville	18,952	37	30	81.1	2.0	1.6
32612 Gainesville	497	0	0			
32615 Alachua	17,285	6	6	100.0	0.3	0.3
32616 Alachua		4	4	100.0		
32618 Archer	8,114	6	5	83.3	0.7	0.6
32631 Earleton	311	0	0			
32640 Hawthorne	11,147	12	10	83.3	1.1	0.9
32641 Gainesville	14,635	23	18	78.3	1.6	1.2
32643 High Springs	12,662	8	7	87.5	0.6	0.6
32653 Gainesville	13,641	13	10	76.9	1.0	0.7
32658 La Crosse		1	1	100.0		
32667 Micanopy	4,389	5	4	80.0	1.1	0.9
32669 Newberry	12,907	10	10	100.0	0.8	0.8
32694 Waldo	2,635	2	1	50.0	0.8	0.4
Zip Code Total	269,618	243	201	82.7	0.9	0.7
Alachua County	265,286	243	201	82.7	0.9	0.8
Florida	20,875,686	15,285	12,703	83.1	0.7	0.6

Note: Oral Health Issues for January 2015 - September 2015 data are based on ICD 9 Codes 520-529. Preventable oral health issues for January 2015 - September 2015 data are based on the following CD 9 Codes 520.5, 520.6, 520.7, 521.0, 521.1-521.8, 522.0, 522.1, 522.4-522.8, 523.0-523.9, 524.3-524.6, 525.1, 525.3-525.9, 526.4, 526.5, 528.0-528.3, 528.5-528.7, 528.9 and 529.0. If the code was listed in any of the diagnosis fields it was pulled. October 2015 - September 2018 oral health data are based on ICD 10 Codes K00-K14, preventable oral health were ICD 10 codes: K02, K03, K04, K05, K060, K061, K062, K08, K12, K13, M276, A690, K098.



HOSPITALIZATIONS AND EMERGENCY DEPARTMENT (ED) VISITS

ALL HOSPITALIZATIONS

TABLE 155. TOTAL NUMBER AND PERCENT OF DISCHARGES, RATE OF DISCHARGES PER 1,000 POPULATION AND PATIENT DAYS BY ZIP CODE TABULATION AREA (ZCTA) FOR ALACHUA COUNTY RESIDENTS AND FLORIDA, JANUARY 2015 – SEPTEMBER 2018.

Area	Total Population	Total Discha rges	Percent of Total Discha rges	Rate of Discharges Per 1,000 Population	Total Patient Days	Percent of Total Patient Days	ALOS *
				Calendar \	ear 2015		
32601 Gainesville	20,523	2,047	6.4	99.7	10,070	6.9	4.9
32603 Gainesville	3,824	208	0.7	54.4	950	0.6	4.6
32605 Gainesville	21,299	2,727	8.6	128.0	12,536	8.6	4.6
32606 Gainesville	25,020	2,746	8.6	109.8	12,525	8.6	4.6
32607 Gainesville	32,826	3,299	10.4	100.5	14,546	9.9	4.4
32608 Gainesville	43,233	4,809	15.1	111.2	23,210	15.9	4.8
32609 Gainesville	19,943	3,127	9.8	156.8	14,762	10.1	4.7
32612 Gainesville	NA	37	0.1		114	0.1	3.1
32615 Alachua	16,207	1,746	5.5	107.7	7,610	5.2	4.4
32616 Alachua	NA	321	1.0		1,518	1.0	4.7
32618 Archer	6,355	998	3.1	157.0	4,457	3.0	4.5
32631 Earleton	22	50	0.2	2,272.7	183	0.1	3.7
32640 Hawthorne	9,977	1,535	4.8	153.9	6,902	4.7	4.5
32641 Gainesville	12,414	2,537	8.0	204.4	12,571	8.6	5.0
32643 High Springs	11,205	1,561	4.9	139.3	6,456	4.4	4.1
32653 Gainesville	11,738	1,552	4.9	132.2	6,988	4.8	4.5
32658 La Crosse	NA	88	0.3		439	0.3	5.0
32667 Micanopy	4,187	446	1.4	106.5	2,011	1.4	4.5
32669 Newberry	13,306	1,670	5.2	125.5	6,962	4.8	4.2
32694 Waldo	2,385	321	1.0	134.6	1,506	1.0	4.7
Zip Code Total	254,464	31,825	100.0	125.1	146,316	100.0	4.6
Alachua County	251,724	31,825	100.0	126.4	146,316	100.0	4.6
Florida	19,603,934	2,701,926		137.8	13,197,955		4.9

^{*} ALOS = Average Length of Stay.

Source: Agency for Health Care Administration Detailed Discharge Data, 2015-2018.



TABLE 155 CONT. TOTAL NUMBER AND PERCENT OF DISCHARGES, RATE OF DISCHARGES PER 1,000 POPULATION AND PATIENT DAYS BY ZIP CODE TABULATION AREA (ZCTA) FOR ALACHUA COUNTY RESIDENTS AND FLORIDA, JANUARY 2015 - SEPTEMBER 2018.

Area	Total Population	Total Discha rges	Percent of Total Discha rges	Rate of Discharges Per 1,000 Population	Total Patient Days	Percent of Total Patient Days	ALOS *
				Calendar \	/ear 2016		
32601 Gainesville	19,146	2,018	6.2	105.4	10,628	6.8	5.3
32603 Gainesville	3,351	242	0.7	72.2	890	0.6	3.7
32605 Gainesville	23,583	2,792	8.5	118.4	12,753	8.2	4.6
32606 Gainesville	22,340	2,874	8.8	128.6	13,524	8.7	4.7
32607 Gainesville	31,408	3,377	10.3	107.5	15,872	10.2	4.7
32608 Gainesville	47,016	4,811	14.7	102.3	23,500	15.1	4.9
32609 Gainesville	19,869	3,191	9.8	160.6	16,238	10.4	5.1
32612 Gainesville	497	43	0.1	86.5	235	0.2	5.5
32615 Alachua	16,735	1,836	5.6	109.7	8,348	5.4	4.5
32616 Alachua	NA	356	1.1		1,738	1.1	4.9
32618 Archer	7,945	1,108	3.4	139.5	5,066	3.3	4.6
32631 Earleton	156	60	0.2	384.6	320	0.2	5.3
32640 Hawthorne	10,792	1,520	4.6	140.8	6,609	4.3	4.3
32641 Gainesville	12,919	2,654	8.1	205.4	14,007	9.0	5.3
32643 High Springs	11,384	1,677	5.1	147.3	7,200	4.6	4.3
32653 Gainesville	13,018	1,676	5.1	128.7	7,595	4.9	4.5
32658 La Crosse	NA	73	0.2		339	0.2	4.6
32667 Micanopy	4,192	484	1.5	115.5	2,337	1.5	4.8
32669 Newberry	12,470	1,576	4.8	126.4	6,713	4.3	4.3
32694 Waldo	2,291	328	1.0	143.2	1,570	1.0	4.8
Zip Code Total	259,112	32,696	100.0	126.2	155,482	100.0	4.8
Alachua County	255,569	32,696	100.0	127.9	155,482	100.0	4.8
Florida	20,108,440	2,717,932		135.2	13,335,167		4.9

^{*} ALOS = Average Length of Stay.

Source: Agency for Health Care Administration Detailed Discharge Data, 2015-2018.



TABLE 155 CONT. TOTAL NUMBER AND PERCENT OF DISCHARGES, RATE OF DISCHARGES PER 1,000 POPULATION AND PATIENT DAYS BY ZIP CODE TABULATION AREA (ZCTA) FOR ALACHUA COUNTY RESIDENTS AND FLORIDA, JANUARY 2015 - SEPTEMBER 2018.

Area	Total Population	Total Discha rges	Percent of Total Discha rges	Rate of Discharges Per 1,000 Population	Total Patient Days	Percent of Total Patient Days	ALOS *
				Calendar \	/ear 2017		
32601 Gainesville	19,389	1,987	6.0	102.5	10,056	6.6	5.1
32603 Gainesville	3,949	212	0.6	53.7	796	0.5	3.8
32605 Gainesville	24,073	2,770	8.4	115.1	13,231	8.7	4.8
32606 Gainesville	23,006	2,912	8.9	126.6	12,441	8.2	4.3
32607 Gainesville	31,588	3,302	10.0	104.5	14,451	9.5	4.4
32608 Gainesville	49,160	4,997	15.2	101.6	23,265	15.3	4.7
32609 Gainesville	19,109	3,181	9.7	166.5	15,890	10.5	5.0
32612 Gainesville	499	50	0.2	100.2	242	0.2	4.8
32615 Alachua	17,339	1,814	5.5	104.6	7,963	5.2	4.4
32616 Alachua	NA	291	0.9		1,353	0.9	4.6
32618 Archer	8,129	1,051	3.2	129.3	4,817	3.2	4.6
32631 Earleton	297	57	0.2	191.9	241	0.2	4.2
32640 Hawthorne	11,076	1,657	5.0	149.6	7,177	4.7	4.3
32641 Gainesville	14,563	2,736	8.3	187.9	13,466	8.9	4.9
32643 High Springs	12,093	1,730	5.3	143.1	8,009	5.3	4.6
32653 Gainesville	13,107	1,622	4.9	123.8	7,513	5.0	4.6
32658 La Crosse	NA	75	0.2		375	0.2	5.0
32667 Micanopy	4,090	469	1.4	114.7	2,234	1.5	4.8
32669 Newberry	12,819	1,597	4.9	124.6	6,367	4.2	4.0
32694 Waldo	2,569	357	1.1	139.0	1,843	1.2	5.2
Zip Code Total	266,855	32,867	100.0	123.2	151,730	100.0	4.6
Alachua County	262,216	32,867	100.0	125.3	151,730	100.0	4.6
Florida	20,619,313	2,612,926		126.7	12,820,494		4.9

^{*} ALOS = Average Length of Stay.

Source: Agency for Health Care Administration Detailed Discharge Data, 2015-2018.



TABLE 155 CONT. TOTAL NUMBER AND PERCENT OF DISCHARGES, RATE OF DISCHARGES PER 1,000 POPULATION AND PATIENT DAYS BY ZIP CODE TABULATION AREA (ZCTA) FOR ALACHUA COUNTY RESIDENTS AND FLORIDA, JANUARY 2015 - SEPTEMBER 2018.

Area	Total Population	Total Discha rges	Percent of Total Discha rges	Rate of Discharges Per 1,000 Population	Total Patient Days	Percent of Total Patient Days	ALOS *
				January - Sept	ember 2018.		
32601 Gainesville	19,831	1,550	6.2	78.2	8,322	7.0	5.4
32603 Gainesville	3,423	169	0.7	49.4	699	0.6	4.1
32605 Gainesville	24,171	2,056	8.3	85.1	10,325	8.7	5.0
32606 Gainesville	24,232	2,211	8.9	91.2	10,376	8.7	4.7
32607 Gainesville	31,889	2,478	10.0	77.7	11,160	9.4	4.5
32608 Gainesville	48,897	3,852	15.5	78.8	18,364	15.4	4.8
32609 Gainesville	18,952	2,364	9.5	124.7	12,506	10.5	5.3
32612 Gainesville	497	36	0.1	72.4	127	0.1	3.5
32615 Alachua	17,285	1,487	6.0	86.0	7,422	6.2	5.0
32616 Alachua	NA	192	0.8		929	0.8	4.8
32618 Archer	8,114	757	3.0	93.3	3,352	2.8	4.4
32631 Earleton	311	45	0.2	144.7	181	0.2	4.0
32640 Hawthorne	11,147	1,279	5.1	114.7	6,007	5.0	4.7
32641 Gainesville	14,635	1,885	7.6	128.8	9,705	8.1	5.1
32643 High Springs	12,662	1,258	5.1	99.4	5,511	4.6	4.4
32653 Gainesville	13,641	1,242	5.0	91.0	5,860	4.9	4.7
32658 La Crosse	NA	59	0.2		361	0.3	6.1
32667 Micanopy	4,389	371	1.5	84.5	1,461	1.2	3.9
32669 Newberry	12,907	1,296	5.2	100.4	5,412	4.5	4.2
32694 Waldo	2,635	270	1.1	102.5	1,220	1.0	4.5
Zip Code Total	269,618	24,857	100.0	92.2	119,300	100.0	4.8
Alachua County	265,286	24,857	100.0	93.7	119,300	100.0	4.8
Florida	20,875,686	2,038,489		97.6	9,947,709		4.9

^{*} ALOS = Average Length of Stay.

Source: Agency for Health Care Administration Detailed Discharge Data, 2015-2018.



TABLE 156. TOTAL NUMBER AND PERCENT OF DISCHARGES AND PATIENT DAYS BY PAYOR SOURCE, ALACHUA COUNTY AND FLORIDA, JANUARY 2015 – SEPTEMBER 2018.

		Alachua	County			Flo	rida	
Davor	Discha	rges	Patient	Da ys	Discha	a rges	Patient	Da ys
Pa yor	Number	Percent	Number	Percent	Number	Percent	Number	Percent
				Calenda	ır Year 2015			
Medica re	13,084	41.1	69,535	47.5	1,218,412	45.1	6,750,113	51.1
Medicaid	6,709	21.1	29,825	20.4	560,950	20.8	2,584,653	19.6
Private Insurance	8,988	28.2	33,726	23.1	627,595	23.2	2,589,418	19.6
Self Pay/Non Payment	2,144	6.7	8,165	5.6	193,140	7.1	769,533	5.8
VA/Tri-Care	517	1.6	2,842	1.9	53,360	2.0	233,212	1.8
All Others *	383	1.2	2,223	1.5	48,469	1.8	271,026	2.1
Tota I	31,825	100.0	146,316	100.0	2,701,926	100.0	13,197,955	100.0
				Calenda	ır Year 2016			
Medica re	13,515	41.3	74,546	47.9	1,228,916	45.2	6,801,484	51.0
Medicaid	6,653	20.3	32,021	20.6	545,528	20.1	2,573,726	19.3
Private Insurance	9,455	28.9	35,075	22.6	634,468	23.3	2,619,292	19.6
Self Pay/Non Payment	2,199	6.7	8,435	5.4	203,456	7.5	815,773	6.1
VA/Tri-Care	460	1.4	2,832	1.8	55,181	2.0	244,092	1.8
All Others *	414	1.3	2,573	1.7	50,383	1.9	280,800	2.1
Tota I	32,696	100.0	155,482	100.0	2,717,932	100.0	13,335,167	100.0
				Calenda	r Year 2017			
Medica re	13,829	42.1	73,288	48.3	1,197,912	45.8	6,573,776	51.3
Medicaid	6,611	20.1	29,997	19.8	510,627	19.5	2,431,151	19.0
Private Insurance	9,248	28.1	33,923	22.4	594,528	22.8	2,480,674	19.3
Self Pay/Non Payment	2,297	7.0	8,606	5.7	207,266	7.9	826,284	6.4
VA/Tri-Care	487	1.5	3,696	2.4	53,199	2.0	238,119	1.9
All Others *	395	1.2	2,220	1.5	49,394	1.9	270,490	2.1
Tota I	32,867	100.0	151,730	100.0	2,612,926	100.0	12,820,494	100.0
	January - September 2018							
Medica re	10,715	43.1	58,459	49.0	943,368	46.3	5,100,870	51.3
Medicaid	4,818	19.4	23,595	19.8	389,200	19.1	1,871,259	18.8
Private Insurance	6,691	26.9	25,118	21.1	458,458	22.5	1,927,773	19.4
Self Pay/Non Payment	1,964	7.9	8,297	7.0	165,865	8.1	659,043	6.6
VA/Tri-Care	412	1.7	2,355	2.0	41,239	2.0	177,367	1.8
All Others *	257	1.0	1,476	1.2	40,359	2.0	211,397	2.1
Tota I	24,857	100.0	119,300	100.0	2,038,489	100.0	9,947,709	100.0

^{*} All Others include Workers Compensation, Other State/Local Government, Other and KidCare and Commercial Liability Coverage. Source: Agency for Health Care Administration Detailed Discharge Data, 2015-2018.

Prepared by: WellFlorida Council, 2020.



TABLE 157. TOTAL NUMBER OF DISCHARGES FOR THE TOP LEADING MS-DRGS PER YEAR, ALACHUA COUNTY AND FLORIDA, JANUARY 2015 – SEPTEMBER 2018. *

		Alachua Coi	unty	Florida		
Medicare Severity Diagnosis-Related Group (MS-DRG)	Discharges	Percent of All Discharges	Percent of Total Discharges Without Normal Newborns	Discharges	Percent of All Discharges	Percent of Total Discharges Without Normal Newborns
	Caler	ndar Year 20	15			
Vaginal Delivery without complicating Diagnoses (775)	1,512	4.8	5.0	108,846	4.0	4.2
Normal Newborn (795)	1,459	4.6		136,608	5.1	
Psychoses (885)	1,437	4.5	4.7	135,560	5.0	5.3
Neonate with Other Significant Problems (794)	1,018	3.2	3.4	48,893	1.8	1.9
Esophagitis, Gastroenteritis and Miscellaneous Digestive Disorders without MCC (392)	920	2.9	3.0	72,430	2.7	2.8
Major Hip and Knee Joint Replacement or Reattachment of Lower Extremity without MCC (470)	763	2.4	2.5	67,764	2.5	2.6
Septicemia or Severe Sepsis without Mechanical Ventilation > 96 Hours with MCC (871)	744	2.3	2.5	56,019	2.1	2.2
Ces arean Section with CC/MCC (766)	486	1.5	1.6	52,987	2.0	2.1
Cellulitis without MCC (603)	437	1.4	1.4	41,009	1.5	1.6
Alcohol/Drug Abuse of Dependence without Rehabilitation Therapy without MCC (897)	424	1.3	1.4	28,375	1.1	1.1
All Others	22,625	71.1	74.5	1,953,435	72.3	76.1
Total With Normal Newborns	31,825	100.0		2,701,926	100.0	
Total Without Normal Newborns	30,366		100.0	2,565,318		100.0

 $[\]ensuremath{^{*}}$ Based on the top 10 for Alachua County for each year.

Source: Agency for Health Care Administration Detailed Discharge Data, 2015-2018.



TABLE 157 CONT. TOTAL NUMBER OF DISCHARGES FOR THE TOP LEADING MS-DRGS PER YEAR, ALACHUA COUNTY AND FLORIDA, JANUARY 2015 - SEPTEMBER 2018. *

		Alachua Coi	unty	Florida		
Medicare Severity Diagnosis-Related Group (MS-DRG)	Discharges	Percent of All Discharges	Percent of Total Discharges Without Normal Newborns	Discharges	Percent of All Discharges	Percent of Total Discharges Without Normal Newborns
	Caler	ndar Year 20	16			
Psychoses (885)	1,589	4.9	5.1	134,517	4.9	5.2
Vaginal Delivery without complicating Diagnoses (775)	1,527	4.7	4.9	108,374	4.0	4.2
Normal Newborn (795)	1,372	4.2		132,234	4.9	
Neonate with Other Significant Problems (794)	1,033	3.2	3.3	53,418	2.0	2.1
Esophagitis, Gastroenteritis and Miscellaneous Digestive Disorders without MCC (392)	864	2.6	2.8	67,897	2.5	2.6
Septicemia or Severe Sepsis without Mechanical Ventilation > 96 Hours with MCC (871)	855	2.6	2.7	61,910	2.3	2.4
Major Hip and Knee Joint Replacement or Reatta chment of Lower Extremity without MCC (470)	721	2.2	2.3	71,486	2.6	2.8
Ces arean Section with CC/MCC (766)	463	1.4	1.5	52,549	1.9	2.0
Ces arean Section with CC/MCC (765)	444	1.4	1.4	29,814	1.1	1.2
Cellulitis without MCC (603)	411	1.3	1.3	38,317	1.4	1.5
All Others	23,417	71.6	74.8	1,967,416	72.4	76.1
Total With Normal Newborns	32,696	100.0		2,717,932	100.0	
Total Without Normal Newborns	31,324		100.0	2,585,698		100.0

^{*} Based on the top 10 for Alachua County for each year.

Source: Agency for Health Care Administration Detailed Discharge Data, 2015-2018.



TABLE 157 CONT. TOTAL NUMBER OF DISCHARGES FOR THE TOP LEADING MS-DRGS PER YEAR, ALACHUA COUNTY AND FLORIDA, JANUARY 2015 - SEPTEMBER 2018. *

· ·		Alachua Cou	unty	Florida			
Medicare Severity Diagnosis-Related Group (MS-DRG)	Discharges	Percent of All Discharges	Percent of Total Discharges Without Normal Newborns	Discharges	Percent of All Discharges	Percent of Total Discharges Without Normal Newborns	
	Calen	dar Year 20	17				
Psychoses (885)	1,841	5.6	5.8	131,076	5.0	5.2	
Vaginal Delivery without complicating Diagnoses (775)	1,570	4.8	5.0	108,076	4.1	4.3	
Normal Newborn (795)	1,299	4.0		116,018	4.4		
Neonate with Other Significant Problems (794)	1,051	3.2	3.3	59,790	2.3	2.4	
Septicemia or Severe Sepsis without Mechanical Ventilation > 96 Hours with MCC (871)	1,030	3.1	3.3	71,049	2.7	2.8	
Major Hip and Knee Joint Replacement or Reattachment of Lower Extremity without MCC (470)	779	2.4	2.5	71,928	2.8	2.9	
Esophagitis, Gastroenteritis and Miscellaneous Digestive Disorders without MCC (392)	761	2.3	2.4	57,423	2.2	2.3	
Heart Failure and Shock with MCC or Peripheral Extracorporeal Membrane Oxygenation (ECMO) (291)	677	2.1	2.1	47,615	1.8	1.9	
Ces arean Section with CC/MCC (765)	451	1.4	1.4	28,527	1.1	1.1	
Septicemia or Severe Sepsis without Mechanical Ventilation > 96 Hours without MCC				·			
(872)	444	1.4	1.4	30,319	1.2	1.2	
All Others	22,964	69.9	72.7	1,891,105	72.4	75.7	
Total With Normal Newborns	32,867	100.0	400.0	2,612,926	100.0	400.0	
Total Without Normal Newborns	31,568		100.0	2,496,908		100.0	

 $[\]ensuremath{^{*}}$ Based on the top 10 for Alachua County for each year.

Source: Agency for Health Care Administration Detailed Discharge Data, 2015-2018.



TABLE 157 CONT. TOTAL NUMBER OF DISCHARGES FOR THE TOP LEADING MS-DRGS PER YEAR, ALACHUA COUNTY AND FLORIDA, JANUARY 2015 - SEPTEMBER 2018. *

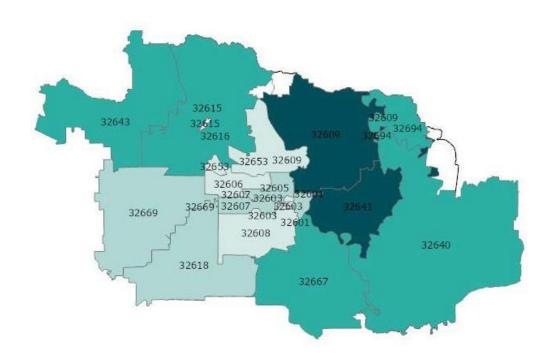
		Alachua Cou	unty	Florida			
Medicare Severity Diagnosis-Related Group (MS-DRG)	Discharges	Percent of All Discharges	Percent of Total Discharges Without Normal Newborns	Discharges	Percent of All Discharges	Percent of Total Discharges Without Normal Newborns	
	January	- September	2018				
Psychoses (885)	1,585	6.4	6.6	106,261	5.2	5.4	
Vaginal Delivery without complicating Diagnoses (775)	1,118	4.5	4.7	82,116	4.0	4.2	
Septicemia or Severe Sepsis without Mechanical Ventilation > 96 Hours with MCC (871)	863	3.5	3.6	62,919	3.1	3.2	
Normal Newborn (795)	857	3.4		87,677	4.3		
Neonate with Other Significant Problems (794)	786	3.2	3.3	45,609	2.2	2.3	
Major Hip and Knee Joint Replacement or Reattachment of Lower Extremity without MCC (470)	555	2.2	2.3	53,722	2.6	2.8	
Heart Failure and Shock with MCC or Peripheral Extracorporeal Membrane Oxygenation (ECMO) (291)	502	2.0	2.1	40,079	2.0	2.1	
Esophagitis, Gastroenteritis and Miscellaneous Digestive Disorders without MCC (392)	463	1.9	1.9	41,548	2.0	2.1	
Septicemia or Severe Sepsis without Mechanical Ventilation > 96 Hours without MCC (872)	347	1.4	1.4	26,793	1.3	1.4	
Ces arean Section with CC/MCC (765)	318	1.3	1.3	22,669	1.1	1.2	
All Others	17,463	70.3	72.8	1,469,096	72.1	75.3	
Total With Normal Newborns	24,857	100.0		2,038,489	100.0		
Total Without Normal Newborns	24,000		100.0	1,950,812		100.0	

^{*} Based on the top 10 for Alachua County for each year.

Source: Agency for Health Care Administration Detailed Discharge Data, 2015-2018.



MAP 13. ALL AVOIDABLE DISCHARGES PER 1,000 POPULATION BY ZIP CODE, ALACHUA COUNTY, JANUARY – SEPTEMBER 2018.



Rate of Avoidable
Discharges Per 1,000
Population
 (Jan-Sep 2018)
0-6.7
6.8-8.3
8.4-12.2
12.3-18

Alachua County = 8.8, Florida = 9.9 Source: Table 158.



TABLE 158. TOTAL NUMBER AND PERCENT OF AVOIDABLE DISCHARGES AND PATIENT DAYS, AND RATE PER 1,000 POPULATION 0-64 YEARS OF AGE BY ZIP CODE TABULATION AREA (ZCTA), ALACHUA COUNTY AND FLORIDA, JANUARY 2015 – SEPTEMBER 2018.

Area	Total Population (0-64 Years of Age)	Total Avoidable Discharges	Percent of Total Avoidable Discha rges	Rate of Avoidable Discharges Per 1,000 Population	Total Patient Days	Percent of Total Patient Days	ALOS *
				Calendar \	ear 2015		
32601 Gainesville	19,325	254	8.0	13.1	1,104	8.3	4.3
32603 Gainesville	3,638	21	0.7	5.8	46	0.3	2.2
32605 Gainesville	17,371	223	7.0	12.8	962	7.2	4.3
32606 Gainesville	20,871	165	5.2	7.9	648	4.9	3.9
32607 Gainesville	30,234	343	10.8	11.3	1,324	10.0	3.9
32608 Gainesville	38,901	446	14.1	11.5	1,869	14.1	4.2
32609 Gainesville	17,669	439	13.9	24.8	1,738	13.1	4.0
32612 Gainesville	NA	2	0.1		6	0.0	3.0
32615 Alachua	13,428	144	4.6	10.7	513	3.9	3.6
32616 Alachua	NA	29	0.9		102	0.8	3.5
32618 Archer	5,327	94	3.0	17.6	688	5.2	7.3
32631 Earleton	17	3	0.1	176.5	9	0.1	3.0
32640 Hawthorne	7,803	159	5.0	20.4	607	4.6	3.8
32641 Gainesville	10,694	389	12.3	36.4	1,730	13.0	4.4
32643 High Springs	9,216	127	4.0	13.8	478	3.6	3.8
32653 Gainesville	9,548	120	3.8	12.6	484	3.6	4.0
32658 La Crosse	NA	7	0.2		21	0.2	3.0
32667 Micanopy	3,227	45	1.4	13.9	192	1.4	4.3
32669 Newberry	11,240	119	3.8	10.6	610	4.6	5.1
32694 Waldo	1,913	35	1.1	18.3	154	1.2	4.4
Zip Code Total	220,422	3,164	100.0	14.4	13,285	100.0	4.2
Alachua County	219,981	3,164	100.0	14.4	13,285	100.0	4.2
Florida	15,833,349	228,014		14.4	1,022,770		4.5

^{*} ALOS = Average Length of Stay.

Source: Agency for Health Care Administration Detailed Discharge Data, 2015-2018.



TABLE 158 CONT. TOTAL NUMBER AND PERCENT OF AVOIDABLE DISCHARGES AND PATIENT DAYS, AND RATE OF DISCHARGES PER 1,000 POPULATION 0-64 YEARS OF AGE BY ZIP CODE TABULATION AREA (ZCTA) FOR ALACHUA COUNTY RESIDENTS AND FLORIDA, JANUARY 2015 - SEPTEMBER 2018.

Total Population (0-64 Years of Age) Percent of Total Population (0-64 Years of Age) Percent of Total Polischarges of Age) Percent of Population Percent of Discharges of Age) Percent of Discharges of Total Patient Days Percent of Discharges of Total Polischarges of Total Patient Days Percent of Discharges of Total Patient Days Percent of Days Percent of Days Percent of Total Patient Days Percent of								
32601 Gainesville 17,988 240 7.6 13.3 1,108 7.2 4.6 32603 Gainesville 3,164 19 0.6 6.0 35 0.2 1.8 32605 Gainesville 19,108 188 6.0 9.8 814 5.3 4.3 32606 Gainesville 18,537 167 5.3 9.0 763 5.0 4.6 32607 Gainesville 28,968 346 11.0 11.9 1,769 11.5 5.1 32608 Gainesville 42,273 392 12.4 9.3 2,257 14.7 5.8 32609 Gainesville 17,519 458 14.5 26.1 2,183 14.2 4.8 32612 Gainesville 497 2 0.1 4.0 12 0.1 6.0 32615 Alachua 13,821 144 4.6 10.4 656 4.3 4.6 32618 Archer 6,653 95 3.0 14.3 510 3.3 5.4 <		Population (0-64 Years	Avoidable	Total Avoidable	Avoidable Discharges Per 1,000	Patient	Total Patient	ALOS *
32603 Gainesville 3,164 19 0.6 6.0 35 0.2 1.8 32605 Gainesville 19,108 188 6.0 9.8 814 5.3 4.3 32606 Gainesville 18,537 167 5.3 9.0 763 5.0 4.6 32607 Gainesville 28,968 346 11.0 11.9 1,769 11.5 5.1 32608 Gainesville 42,273 392 12.4 9.3 2,257 14.7 5.8 32609 Gainesville 17,519 458 14.5 26.1 2,183 14.2 4.8 32612 Gainesville 497 2 0.1 4.0 12 0.1 6.0 32615 Alachua 13,821 144 4.6 10.4 656 4.3 4.6 32616 Alachua NA 39 1.2 158 1.0 4.1 32618 Archer 6,653 95 3.0 14.3 510 3.3 5.4					Calendar \	/ear 2016		
32605 Gainesville 19,108 188 6.0 9.8 814 5.3 4.3 32606 Gainesville 18,537 167 5.3 9.0 763 5.0 4.6 32607 Gainesville 28,968 346 11.0 11.9 1,769 11.5 5.1 32608 Gainesville 42,273 392 12.4 9.3 2,257 14.7 5.8 32609 Gainesville 17,519 458 14.5 26.1 2,183 14.2 4.8 32612 Gainesville 497 2 0.1 4.0 12 0.1 6.0 32615 Alachua 13,821 144 4.6 10.4 656 4.3 4.6 32616 Alachua NA 39 1.2 158 1.0 4.1 32618 Archer 6,653 95 3.0 14.3 510 3.3 5.4 32631 Earleton 116 1 0.0 8.6 1 0.0 1.0 32640 Hawthorne 8,373 141 4.5 16.8 790 5.1 5.6 32641 Gainesville 11,100 414 13.1 37.3 2,059 13.4 5.0 32643 High Springs 9,293 153 4.8 16.5 615 4.0 4.0 32653 Gainesville 10,575 129 4.1 12.2 604 3.9 4.7 32653 Gainesville 10,575 129 4.1 12.2 604 3.9 4.7 32669 Newberry 10,491 152 4.8 14.5 636 4.1 4.2 32694 Waldo 1,821 35 1.1 19.2 235 1.5 6.7 Zip Code Total 223,505 3,158 100.0 14.2 15,404 100.0 4.9 Alachua County 222,505 3,158 100.0 14.2 15,404 100.0 4.9	32601 Gainesville	17,988	240	7.6	13.3	1,108	7.2	4.6
32606 Gainesville 18,537 167 5.3 9.0 763 5.0 4.6 32607 Gainesville 28,968 346 11.0 11.9 1,769 11.5 5.1 32608 Gainesville 42,273 392 12.4 9.3 2,257 14.7 5.8 32609 Gainesville 17,519 458 14.5 26.1 2,183 14.2 4.8 32612 Gainesville 497 2 0.1 4.0 12 0.1 6.0 32615 Alachua 13,821 144 4.6 10.4 656 4.3 4.6 32616 Alachua NA 39 1.2 158 1.0 4.1 32618 Archer 6,653 95 3.0 14.3 510 3.3 5.4 32631 Earleton 116 1 0.0 8.6 1 0.0 1.0 32640 Hawthorne 8,373 141 4.5 16.8 790 5.1 5.6 32641 Gainesville 11,100 414 13.1 37.3 2,059 13.4 5.0 32643 High Springs 9,293 153 4.8 16.5 615 4.0 4.0 32653 Gainesville 10,575 129 4.1 12.2 604 3.9 4.7 32658 LaCrosse NA 13 0.4 64 0.4 4.9 32667 Micanopy 3,208 30 0.9 9.4 135 0.9 4.5 32694 Waldo 1,821 35 1.1 19.2 235 1.5 6.7 Zip Code Total 223,505 3,158 100.0 14.2 15,404 100.0 4.9 Alachua County 222,505 3,158 100.0 14.2 15,404 100.0 4.9	32603 Gainesville	3,164	19	0.6	6.0	35	0.2	1.8
32607 Gainesville 28,968 346 11.0 11.9 1,769 11.5 5.1 32608 Gainesville 42,273 392 12.4 9.3 2,257 14.7 5.8 32609 Gainesville 17,519 458 14.5 26.1 2,183 14.2 4.8 32612 Gainesville 497 2 0.1 4.0 12 0.1 6.0 32615 Alachua 13,821 144 4.6 10.4 656 4.3 4.6 32616 Alachua NA 39 1.2 158 1.0 4.1 32618 Archer 6,653 95 3.0 14.3 510 3.3 5.4 32631 Earleton 116 1 0.0 8.6 1 0.0 1.0 32640 Hawthorne 8,373 141 4.5 16.8 790 5.1 5.6 32641 Gainesville 11,100 414 13.1 37.3 2,059 13.4 5.0 32643 High Springs 9,293 153 4.8 16.5 615 4.0 4.0 32653 Gainesville 10,575 129 4.1 12.2 604 3.9 4.7 32658 La Crosse NA 13 0.4 64 0.4 4.9 32667 Micanopy 3,208 30 0.9 9.4 135 0.9 4.5 32694 Waldo 1,821 35 1.1 19.2 235 1.5 6.7 Zip Code Total 223,505 3,158 100.0 14.2 15,404 100.0 4.9 Alachua County 222,505 3,158 100.0 14.2 15,404 100.0 4.9	32605 Gainesville	19,108	188	6.0	9.8	814	5.3	4.3
32608 Gainesville 42,273 392 12.4 9.3 2,257 14.7 5.8 32609 Gainesville 17,519 458 14.5 26.1 2,183 14.2 4.8 32612 Gainesville 497 2 0.1 4.0 12 0.1 6.0 32615 Alachua 13,821 144 4.6 10.4 656 4.3 4.6 32616 Alachua NA 39 1.2 158 1.0 4.1 32618 Archer 6,653 95 3.0 14.3 510 3.3 5.4 32631 Earleton 116 1 0.0 8.6 1 0.0 1.0 32640 Hawthorne 8,373 141 4.5 16.8 790 5.1 5.6 32641 Gainesville 11,100 414 13.1 37.3 2,059 13.4 5.0 32643 High Springs 9,293 153 4.8 16.5 615 4.0 4.0 32658 La Crosse NA 13 0.4 64 0.4 4.9 <	32606 Gainesville	18,537	167	5.3	9.0	763	5.0	4.6
32609 Gainesville 17,519 458 14.5 26.1 2,183 14.2 4.8 32612 Gainesville 497 2 0.1 4.0 12 0.1 6.0 32615 Alachua 13,821 144 4.6 10.4 656 4.3 4.6 32616 Alachua NA 39 1.2 158 1.0 4.1 32618 Archer 6,653 95 3.0 14.3 510 3.3 5.4 32631 Earleton 116 1 0.0 8.6 1 0.0 1.0 32640 Hawthorne 8,373 141 4.5 16.8 790 5.1 5.6 32641 Gainesville 11,100 414 13.1 37.3 2,059 13.4 5.0 32643 High Springs 9,293 153 4.8 16.5 615 4.0 4.0 32653 Gainesville 10,575 129 4.1 12.2 604 3.9 4.7 32658 La Crosse NA 13 0.4 64 0.4 4.9 32667 Micanopy 3,208 30 0.9 9.4 135 0.9 4.5 32694 Waldo 1,821 35 1.1 19.2 235 1.5 6.7 Zip Code Total 223,505 3,158 100.0 14.2 15,404 100.0 4.9 Alachua County 222,505 3,158 100.0 14.2 15,404 100.0 4.9	32607 Gainesville	28,968	346	11.0	11.9	1,769	11.5	5.1
32612 Gainesville 497 2 0.1 4.0 12 0.1 6.0 32615 Alachua 13,821 144 4.6 10.4 656 4.3 4.6 32616 Alachua NA 39 1.2 158 1.0 4.1 32618 Archer 6,653 95 3.0 14.3 510 3.3 5.4 32631 Earleton 116 1 0.0 8.6 1 0.0 1.0 32640 Hawthorne 8,373 141 4.5 16.8 790 5.1 5.6 32641 Gainesville 11,100 414 13.1 37.3 2,059 13.4 5.0 32643 High Springs 9,293 153 4.8 16.5 615 4.0 4.0 32653 Gainesville 10,575 129 4.1 12.2 604 3.9 4.7 32658 La Crosse NA 13 0.4 64 0.4 4.9 32667 Micanopy 3,208 30 0.9 9.4 135 0.9 4.5	32608 Gainesville	42,273	392	12.4	9.3	2,257	14.7	5.8
32615 Alachua 13,821 144 4.6 10.4 656 4.3 4.6 32616 Alachua NA 39 1.2 158 1.0 4.1 32618 Archer 6,653 95 3.0 14.3 510 3.3 5.4 32631 Earleton 116 1 0.0 8.6 1 0.0 1.0 32640 Hawthorne 8,373 141 4.5 16.8 790 5.1 5.6 32641 Gainesville 11,100 414 13.1 37.3 2,059 13.4 5.0 32643 High Springs 9,293 153 4.8 16.5 615 4.0 4.0 32653 Gainesville 10,575 129 4.1 12.2 604 3.9 4.7 32658 LaCrosse NA 13 0.4 64 0.4 4.9 32667 Micanopy 3,208 30 0.9 9.4 135 0.9 4.5 32694 Waldo 1,821 35 1.1 19.2 235 1.5 6.7	32609 Gainesville	17,519	458	14.5	26.1	2,183	14.2	4.8
32616 Alachua NA 39 1.2 158 1.0 4.1 32618 Archer 6,653 95 3.0 14.3 510 3.3 5.4 32631 Earleton 116 1 0.0 8.6 1 0.0 1.0 32640 Hawthorne 8,373 141 4.5 16.8 790 5.1 5.6 32641 Gainesville 11,100 414 13.1 37.3 2,059 13.4 5.0 32643 High Springs 9,293 153 4.8 16.5 615 4.0 4.0 32653 Gainesville 10,575 129 4.1 12.2 604 3.9 4.7 32658 LaCrosse NA 13 0.4 64 0.4 4.9 32667 Micanopy 3,208 30 0.9 9.4 135 0.9 4.5 32669 Newberry 10,491 152 4.8 14.5 636 4.1 4.2 32694 Waldo 1,821 35 1.1 19.2 235 1.5 6.7 Zip Code Total 223,505 3,158 100.0 14.1 15,404 100.0 4.9 Alachua County 222,505 3,158 100.0 14.2 15,404 100.0 4.9	32612 Gainesville	497	2	0.1	4.0	12	0.1	6.0
32618 Archer 6,653 95 3.0 14.3 510 3.3 5.4 32631 Earleton 116 1 0.0 8.6 1 0.0 1.0 32640 Hawthorne 8,373 141 4.5 16.8 790 5.1 5.6 32641 Gainesville 11,100 414 13.1 37.3 2,059 13.4 5.0 32643 High Springs 9,293 153 4.8 16.5 615 4.0 4.0 32653 Gainesville 10,575 129 4.1 12.2 604 3.9 4.7 32658 La Crosse NA 13 0.4 64 0.4 4.9 32667 Micanopy 3,208 30 0.9 9.4 135 0.9 4.5 32669 Newberry 10,491 152 4.8 14.5 636 4.1 4.2 32694 Waldo 1,821 35 1.1 19.2 235 1.5 6.7 Zip Code Total 223,505 3,158 100.0 14.1 15,404 100.0 4.9	32615 Alachua	13,821	144	4.6	10.4	656	4.3	4.6
32631 Earleton 116 1 0.0 8.6 1 0.0 1.0 32640 Hawthorne 8,373 141 4.5 16.8 790 5.1 5.6 32641 Gainesville 11,100 414 13.1 37.3 2,059 13.4 5.0 32643 High Springs 9,293 153 4.8 16.5 615 4.0 4.0 32653 Gainesville 10,575 129 4.1 12.2 604 3.9 4.7 32658 La Crosse NA 13 0.4 64 0.4 4.9 32667 Micanopy 3,208 30 0.9 9.4 135 0.9 4.5 32669 Newberry 10,491 152 4.8 14.5 636 4.1 4.2 32694 Waldo 1,821 35 1.1 19.2 235 1.5 6.7 Zip Code Total 223,505 3,158 100.0 14.1 15,404 100.0 4.9 Alachua County 222,505 3,158 100.0 14.2 15,404 100.0 4.9	32616 Alachua	NA	39	1.2		158	1.0	4.1
32640 Hawthorne 8,373 141 4.5 16.8 790 5.1 5.6 32641 Gainesville 11,100 414 13.1 37.3 2,059 13.4 5.0 32643 High Springs 9,293 153 4.8 16.5 615 4.0 4.0 32653 Gainesville 10,575 129 4.1 12.2 604 3.9 4.7 32658 La Crosse NA 13 0.4 64 0.4 4.9 32667 Micanopy 3,208 30 0.9 9.4 135 0.9 4.5 32669 Newberry 10,491 152 4.8 14.5 636 4.1 4.2 32694 Waldo 1,821 35 1.1 19.2 235 1.5 6.7 Zip Code Total 223,505 3,158 100.0 14.1 15,404 100.0 4.9 Alachua County 222,505 3,158 100.0 14.2 15,404 100.0 4.9	32618 Archer	6,653	95	3.0	14.3	510	3.3	5.4
32641 Gainesville 11,100 414 13.1 37.3 2,059 13.4 5.0 32643 High Springs 9,293 153 4.8 16.5 615 4.0 4.0 32653 Gainesville 10,575 129 4.1 12.2 604 3.9 4.7 32658 La Crosse NA 13 0.4 64 0.4 4.9 32667 Micanopy 3,208 30 0.9 9.4 135 0.9 4.5 32669 Newberry 10,491 152 4.8 14.5 636 4.1 4.2 32694 Waldo 1,821 35 1.1 19.2 235 1.5 6.7 Zip Code Total 223,505 3,158 100.0 14.1 15,404 100.0 4.9 Alachua County 222,505 3,158 100.0 14.2 15,404 100.0 4.9	32631 Earleton	116	1	0.0	8.6	1	0.0	1.0
32643 High Springs 9,293 153 4.8 16.5 615 4.0 4.0 32653 Gainesville 10,575 129 4.1 12.2 604 3.9 4.7 32658 La Crosse NA 13 0.4 64 0.4 4.9 32667 Micanopy 3,208 30 0.9 9.4 135 0.9 4.5 32669 Newberry 10,491 152 4.8 14.5 636 4.1 4.2 32694 Waldo 1,821 35 1.1 19.2 235 1.5 6.7 Zip Code Total 223,505 3,158 100.0 14.1 15,404 100.0 4.9 Alachua County 222,505 3,158 100.0 14.2 15,404 100.0 4.9	32640 Hawthorne	8,373	141	4.5	16.8	790	5.1	5.6
32653 Gainesville 10,575 129 4.1 12.2 604 3.9 4.7 32658 La Crosse NA 13 0.4 64 0.4 4.9 32667 Micanopy 3,208 30 0.9 9.4 135 0.9 4.5 32669 Newberry 10,491 152 4.8 14.5 636 4.1 4.2 32694 Waldo 1,821 35 1.1 19.2 235 1.5 6.7 Zip Code Total 223,505 3,158 100.0 14.1 15,404 100.0 4.9 Alachua County 222,505 3,158 100.0 14.2 15,404 100.0 4.9	32641 Gainesville	11,100	414	13.1	37.3	2,059	13.4	5.0
32658 La Crosse NA 13 0.4 64 0.4 4.9 32667 Micanopy 3,208 30 0.9 9.4 135 0.9 4.5 32669 Newberry 10,491 152 4.8 14.5 636 4.1 4.2 32694 Waldo 1,821 35 1.1 19.2 235 1.5 6.7 Zip Code Total 223,505 3,158 100.0 14.1 15,404 100.0 4.9 Alachua County 222,505 3,158 100.0 14.2 15,404 100.0 4.9	32643 High Springs	9,293	153	4.8	16.5	615	4.0	4.0
32667 Micanopy 3,208 30 0.9 9.4 135 0.9 4.5 32669 Newberry 10,491 152 4.8 14.5 636 4.1 4.2 32694 Waldo 1,821 35 1.1 19.2 235 1.5 6.7 Zip Code Total 223,505 3,158 100.0 14.1 15,404 100.0 4.9 Alachua County 222,505 3,158 100.0 14.2 15,404 100.0 4.9	32653 Gainesville	10,575	129	4.1	12.2	604	3.9	4.7
32669 Newberry 10,491 152 4.8 14.5 636 4.1 4.2 32694 Waldo 1,821 35 1.1 19.2 235 1.5 6.7 Zip Code Total 223,505 3,158 100.0 14.1 15,404 100.0 4.9 Alachua County 222,505 3,158 100.0 14.2 15,404 100.0 4.9	32658 La Crosse	NA	13	0.4		64	0.4	4.9
32694 Waldo 1,821 35 1.1 19.2 235 1.5 6.7 Zip Code Total 223,505 3,158 100.0 14.1 15,404 100.0 4.9 Alachua County 222,505 3,158 100.0 14.2 15,404 100.0 4.9	32667 Micanopy	3,208	30	0.9	9.4	135	0.9	4.5
Zip Code Total 223,505 3,158 100.0 14.1 15,404 100.0 4.9 Alachua County 222,505 3,158 100.0 14.2 15,404 100.0 4.9	32669 Newberry	10,491	152	4.8	14.5	636	4.1	4.2
Alachua County 222,505 3,158 100.0 14.2 15,404 100.0 4.9	32694 Waldo	1,821	35	1.1	19.2	235	1.5	6.7
	Zip Code Total	223,505	3,158	100.0	14.1	15,404	100.0	4.9
Florida 16,183,315 230,526 14.2 1,168,114 5.1	Alachua County	222,505	3,158	100.0	14.2	15,404	100.0	4.9
	Florida	16,183,315	230,526		14.2	1,168,114		5.1

^{*} ALOS = Average Length of Stay.

Source: Agency for Health Care Administration Detailed Discharge Data, 2015-2018.



TABLE 158 CONT. TOTAL NUMBER AND PERCENT OF AVOIDABLE DISCHARGES AND PATIENT DAYS, AND RATE OF DISCHARGES PER 1,000 POPULATION 0-64 YEARS OF AGE BY ZIP CODE TABULATION AREA (ZCTA) FOR ALACHUA COUNTY RESIDENTS AND FLORIDA, JANUARY 2015 - SEPTEMBER 2018.

				Rate of			
	Total Population	Total	Percent of Total	Avoidable	Total	Percent of	
Area	(0-64 Years	Avoidable	Avoidable	Discharges Per	Patient	Total Patient	ALOS *
711 CG	of Age)	Discharges	Discha rges	1,000 Population	Days	Da ys	
				Calendar \	/oar 2017		
22504.6 : :11	40.450	240	7.2			0.7	6.5
32601 Gainesville	18,158	210	7.3	11.6	1,365	9.7	6.5
32603 Gainesville	3,752	11	0.4	2.9	44	0.3	4.0
32605 Gainesville	19,301	198	6.9	10.3	1,119	7.9	5.7
32606 Gainesville	18,910	164	5.7	8.7	699	5.0	4.3
32607 Gainesville	29,009	317	11.1	10.9	1,231	8.7	3.9
32608 Gainesville	44,071	404	14.1	9.2	2,120	15.0	5.2
32609 Gainesville	16,627	380	13.3	22.9	1,937	13.7	5.1
32612 Gainesville	499	8	0.3	16.0	29	0.2	3.6
32615 Alachua	14,143	151	5.3	10.7	781	5.5	5.2
32616 Alachua	NA	31	1.1		88	0.6	2.8
32618 Archer	6,728	105	3.7	15.6	402	2.9	3.8
32631 Earleton	223	1	0.0	4.5	1	0.0	1.0
32640 Hawthorne	8,509	158	5.5	18.6	773	5.5	4.9
32641 Gainesville	12,543	329	11.5	26.2	1,755	12.4	5.3
32643 High Springs	9,840	120	4.2	12.2	588	4.2	4.9
32653 Gainesville	10,546	109	3.8	10.3	532	3.8	4.9
32658 La Crosse	NA	8	0.3		23	0.2	2.9
32667 Micanopy	3,060	35	1.2	11.4	142	1.0	4.1
32669 Newberry	10,686	92	3.2	8.6	373	2.6	4.1
32694 Waldo	2,025	31	1.1	15.3	102	0.7	3.3
Zip Code Total	228,630	2,862	100.0	12.5	14,104	100.0	4.9
Alachua County	226,712	2,862	100.0	12.6	14,104	100.0	4.9
Florida	16,456,381	216,070		13.1	1,125,153		5.2

^{*} ALOS = Average Length of Stay.

Source: Agency for Health Care Administration Detailed Discharge Data, 2015-2018.



TABLE 158 CONT. TOTAL NUMBER AND PERCENT OF AVOIDABLE DISCHARGES AND PATIENT DAYS, AND RATE OF DISCHARGES PER 1,000 POPULATION 0-64 YEARS OF AGE BY ZIP CODE TABULATION AREA (ZCTA) FOR ALACHUA COUNTY RESIDENTS AND FLORIDA, JANUARY 2015 - SEPTEMBER 2018.

	Total Population (0-64 Years of Age)	Total Avoidable Discharges	Percent of Total Avoidable Discha rges	Rate of Avoidable Discharges Per 1,000 Population	Total Patient Days	Percent of Total Patient Days	ALOS *
				January - Sept	ember 2018.		
32601 Gainesville	18,557	138	6.9	7.4	737	7.0	5.3
32603 Gainesville	3,217	13	0.6	4.0	53	0.5	4.1
32605 Gainesville	19,261	133	6.6	6.9	810	7.7	6.1
32606 Gainesville	19,684	115	5.7	5.8	558	5.3	4.9
32607 Gainesville	29,231	240	12.0	8.2	1,070	10.2	4.5
32608 Gainesville	43,589	293	14.6	6.7	1,408	13.4	4.8
32609 Gainesville	16,424	253	12.6	15.4	1,323	12.6	5.2
32612 Gainesville	497	1	0.0	2.0	2	0.0	2.0
32615 Alachua	13,982	121	6.0	8.7	687	6.5	5.7
32616 Alachua	NA	20	1.0		77	0.7	3.9
32618 Archer	6,620	53	2.6	8.0	251	2.4	4.7
32631 Earleton	229	3	0.1	13.1	5	0.0	1.7
32640 Hawthorne	8,515	99	4.9	11.6	509	4.8	5.1
32641 Gainesville	12,551	222	11.1	17.7	1,493	14.2	6.7
32643 High Springs	10,219	93	4.6	9.1	516	4.9	5.5
32653 Gainesville	10,885	65	3.2	6.0	332	3.2	5.1
32658 La Crosse	NA	2	0.1		5	0.0	2.5
32667 Micanopy	3,212	29	1.4	9.0	130	1.2	4.5
32669 Newberry	10,685	85	4.2	8.0	365	3.5	4.3
32694 Waldo	2,059	25	1.2	12.1	180	1.7	7.2
Zip Code Total	229,417	2,003	100.0	8.7	10,511	100.0	5.2
Alachua County	228,060	2,003	100.0	8.8	10,511	100.0	5.2
Florida	16,583,579	163,938		9.9	868,359		5.3

^{*} ALOS = Average Length of Stay.

Source: Agency for Health Care Administration Detailed Discharge Data, 2015-2018.



TABLE 159. TOTAL NUMBER AND PERCENT OF AVOIDABLE DISCHARGES AND PATIENT DAYS BY PAYOR SOURCE FOR < 65 YEARS OF AGE, ALACHUA COUNTY AND FLORIDA, JANUARY 2015 - SEPTEMBER 2018.

		Alachua	County			Flo	rida	
Pa yor	Discha	rges	Patient	Da ys	Discha	rges	Patient	Da ys
	Number	Percent	Number	Percent	Number	Percent	Number	Percent
				Calenda	r Year 2015			
Medica re	677	21.4	3,606	27.1	49,744	21.8	260,636	25.5
Medicaid	1,059	33.5	4,455	33.5	68,072	29.9	317,176	31.0
Private Insurance	877	27.7	3,096	23.3	62,925	27.6	266,938	26.1
Self Pay/Non Payment	488	15.4	1,834	13.8	36,978	16.2	132,051	12.9
VA/Tri-Care	30	0.9	138	1.0	5,159	2.3	21,115	2.1
All Others *	33	1.0	156	1.2	5,136	2.3	24,854	2.4
Tota I	3,164	100.0	13,285	100.0	228,014	100.0	1,022,770	100.0
				Calenda	r Year 2016			
Medica re	710	22.5	3,994	25.9	50,802	22.0	298,974	25.6
Medicaid	947	30.0	5,049	32.8	65,683	28.5	356,168	30.5
Private Insurance	928	29.4	4,117	26.7	65,947	28.6	319,191	27.3
Self Pay/Non Payment	492	15.6	1,784	11.6	37,416	16.2	142,730	12.2
VA/Tri-Care	39	1.2	99	0.6	5,500	2.4	24,035	2.1
All Others *	42	1.3	361	2.3	5,178	2.2	27,016	2.3
Tota I	3,158	100.0	15,404	100.0	230,526	100.0	1,168,114	100.0
				Calenda	r Year 2017			
Medica re	662	23.1	4,100	29.1	47,998	22.2	283,791	25.2
Medicaid	912	31.9	4,433	31.4	60,511	28.0	337,708	30.0
Private Insurance	825	28.8	3,791	26.9	60,162	27.8	308,024	27.4
Self Pay/Non Payment	398	13.9	1,402	9.9	37,053	17.1	143,837	12.8
VA/Tri-Care	28	1.0	138	1.0	5,161	2.4	23,013	2.0
All Others *	37	1.3	240	1.7	5,185	2.4	28,780	2.6
Tota I	2,862	100.0	14,104	100.0	216,070	100.0	1,125,153	100.0
			J	anuary - S	eptember 20)18		
Medica re	442	22.1	2,969	28.2	35,989	22.0	213,200	24.6
Medicaid	598	29.9	2,912	27.7	44,206	27.0	258,586	29.8
Private Insurance	608	30.4	2,964	28.2	47,034	28.7	242,247	27.9
Self Pay/Non Payment	316	15.8	1,413	13.4	28,563	17.4	113,011	13.0
VA/Tri-Care	27	1.3	175	1.7	3,818	2.3	17,956	2.1
All Others *	12	0.6	78	0.7	4,328	2.6	23,359	2.7
Tota I	2,003	100.0	10,511	100.0	163,938	100.0	868,359	100.0

^{*} All Others include Workers Compensation, Other State/Local Government, Other and KidCare and Commercial Liability Coverage. Source: Agency for Health Care Administration Detailed Discharge Data, 2015-2018.

Prepared by: WellFlorida Council, 2020.



TABLE 160. AVOIDABLE CONDITIONS AND THE ICD-10 CODES TO MATCH, FROM OCTOBER 2015 TO CURRENT DISCHARGE DATA.

Condition/Reason	ICD 10 Codes Used to Identify
Congenital Syphilis	A50 (Secondary diagnosis for newborns only)
Immunization-related and preventable conditions	A33, A34, A35, A37, A80, G000, I01 (Hemophilus meningitis (G002) age 1-5 only
Grand mal status and other epileptic convulsions	G40
Convulsions "A"	R56 Age 0-5
Convulsions "B"	R56 Age > 5
Severe ENT Infections	H66, J02, J03, J06, J312 (Exclude otitis media cases (H66, H67) with myringotomy with insertion of tube (C835)
Pulmonary Tuberculosis	A150, A155, A159
Other Tuberculosis	A154, A156, A158, A17, A18, A19
Chronic Obstructive Pulmonary Disease	J20, J40, J41, J42, J43, J44, J47 (Acute bronchitis (J209) only with secondary diagnosis of J41, J42, J43, J44, J47
Bacterial Pneumonia	J13, J14, J153, J154, J157, J159, J16, J18 (Exclude case with secondary diagnosis of sickle cell (D57) and patients < 2 months)
As thma	J45
Congestive Heart Failure	I50, I110, J810 (Exclude cases with a surgical procedure starting with 02)
Hypertension	I10, I119 (Exclude cases with a surgical procedure starting with 02)
Angina	120, 1240, 1248, 1249 (Exclude cases with a surgical procedure starting with 0 or 1)
Cellulitis	L30, L04, L08, L88, L980 (Exclude cases with a surgical procedure (starting with 0 or 1), except incision of skin and subcutaneous tissue (OH, OJ, OW, OX) where it is the only listed surgical procedure
Skin Grafts with Cellulitis	MS DRG 573, 574, 575
Diabetes "A"	E101, E131, E110, E130, E10641, E11641 (Exclude admission from SNF/ICF
Diabetes "B"	E106, E116, E108, E118
Diabetes "C"	E109, E119
Hypogl ycemi a	E162
Gas troenteri ti s	K529, K5289
Kidney/Urinary Infection	N10, N11, N12
Dehydration - Volume Depletion	E86 (Examine principal and secondary diagnoses separately)
Iron Deficiency Anemia	D501, D508, D509 (Age 0-5 only, and examine principal and secondary diagnoses separatel y)
Nutritional Deficiencies	E40, E41, E43, E550, E643 (Examine principal and secondary diagnoses separately)
Failure to Thrive	R6251, R6252, R620, R6250 (Age < 1 Only)
Pel vic Inflammatory Disease	N70, N73 (Women only - exclude cases with a surgical procedure of hysterectomy (OUT)
Dental Conditions	K04, K03, K04, K05, K060, K061, K062, K08, K12, K13, M276, A690, K098

Source: Based on the Ambulatory Care Sensitive Conditions from New York University John Billings Professor Report.



TABLE 161. TOP 10 REASONS FOR AVOIDABLE DISCHARGES FOR < 65 YEARS OF AGE, ALACHUA COUNTY, JANUARY 2015 – SEPTEMBER 2018. *

	(N)
,164)	
997	31.5
381	12.0
341	10.8
322	10.2
279	8.8
189	6.0
143	4.5
104	3.3
100	3.2
94	3.0
,158)	
1,137	36.0
338	10.7
272	8.6
263	8.3
211	6.7
199	6.3
197	6.2
174	5.5
165	5.2
98	3.1
	997 381 341 322 279 189 143 104 100 94 158) 1,137 338 272 263 211 199 197 174 165

^{*} This table lists the top leading causes of avoidable discharges. A discharge can have more than one avoidable reason.

Source: Agency for Health Care Administration, Discharge Data, 2015-2018.



TABLE 161 CONT. TOP 10 REASONS FOR AVOIDABLE DISCHARGES FOR < 65 YEARS OF AGE, ALACHUA COUNTY, JANUARY 2015 - SEPTEMBER 2018.*

Avoidable Reason	Number	Percent of Total (N)
Calendar Year 2017 (N=2	2,862)	
Dehydration - volume depletion	1,077	37.6
Chronic Obstructive Pulmonary Disease	290	10.1
As thma	290	10.1
Nutritional Deficiencies	238	8.3
Grand mal status and other epileptic convulsions	196	6.8
Congestive Heart Failure	187	6.5
Diabetes "B"	157	5.5
Cellulitis	156	5.5
Diabetes "A"	143	5.0
Gas troenteri ti s	81	2.8
January - September 2018 (N=2,003)	
Dehydration - volume depletion	867	43.3
Chronic Obstructive Pulmonary Disease	173	8.6
Nutritional Deficiencies	172	8.6
As thma	161	8.0
Grand mal status and other epileptic convulsions	139	6.9
Cellulitis	132	6.6
Diabetes "B"	128	6.4
Congestive Heart Failure	97	4.8
Diabetes "A"	80	4.0
Gas troenteri ti s	41	2.0

^{*} This table lists the top leading causes of avoidable discharges. A discharge can have more than one avoidable reason.

Source: Agency for Health Care Administration, Discharge Data, 2015-2018.



EMERGENCY DEPARTMENT (ED) VISITS

TABLE 162. TOTAL NUMBER AND PERCENT OF EMERGENCY DEPARTMENT (ED) VISITS AND RATE OF ED VISITS PER 1,000 POPULATION BY ZIP CODE FOR ALACHUA COUNTY RESIDENTS AND FLORIDA, JANUARY 2015 – SEPTEMBER 2018.

Area	Total Population	Total ED Visits	Percent of Total ED Visits	Rate of ED Visits Per 1,000 Population	Total Population	Total ED Visits	Percent of Total ED Visits	Rate of ED Visits Per 1,000 Population
		CY	2015			CY 2016		
32601 Gainesville	20,523	7,516	7.7	366.2	19,146	7,422	7.4	387.7
32603 Gainesville	3,824	654	0.7	171.0	3,351	673	0.7	200.8
32605 Gainesville	21,299	6,671	6.8	313.2	23,583	6,926	6.9	293.7
32606 Gainesville	25,020	6,515	6.6	260.4	22,340	6,570	6.5	294.1
32607 Gainesville	32,826	13,080	13.3	398.5	31,408	13,077	13.0	416.4
32608 Gainesville	43,233	14,460	14.8	334.5	47,016	14,918	14.8	317.3
32609 Gainesville	19,943	11,304	11.5	566.8	19,869	11,461	11.4	576.8
32612 Gainesville		224	0.2		497	381	0.4	766.6
32615 Alachua	16,207	4,335	4.4	267.5	16,735	4,668	4.6	278.9
32616 Alachua		986	1.0			933	0.9	
32618 Archer	6,355	3,040	3.1	478.4	7,945	3,198	3.2	402.5
32631 Earleton	22	110	0.1	5,000.0	156	98	0.1	628.2
32640 Hawthorne	9,977	4,413	4.5	442.3	10,792	4,696	4.7	435.1
32641 Gainesville	12,414	10,215	10.4	822.9	12,919	10,749	10.7	832.0
32643 High Springs	11,205	3,980	4.1	355.2	11,384	3,921	3.9	344.4
32653 Gainesville	11,738	4,147	4.2	353.3	13,018	4,070	4.0	312.6
32658 La Crosse		237	0.2			236	0.2	
32667 Micanopy	4,187	1,158	1.2	276.6	4,192	1,203	1.2	287.0
32669 Newberry	13,306	3,949	4.0	296.8	12,470	4,282	4.3	343.4
32694 Waldo	2,385	1,004	1.0	421.0	2,291	1,030	1.0	449.6
Zip Code Total	254,464	97,998	100.0	385.1	259,112	100,512	100.0	387.9
Alachua County	251,724	97,998		389.3	255,569	100,512		393.3
Florida	19,603,934	8,055,759		410.9	20,108,440	8,436,665		419.6

Note: Oral Health Issues for January 2015 - September 2015 data are based on ICD 9 Codes 520-529. Preventable oral health issues for January 2015 - September 2015 data are based on the following CD 9 Codes 520.5, 520.6, 520.7, 521.0, 521.1-521.8, 522.0, 522.1, 522.4-522.8, 523.0-523.9, 524.3-524.6, 525.1, 525.3-525.9, 526.4, 526.5, 528.0-528.3, 528.5-528.7, 528.9 and 529.0. If the code was listed in either the main reason for the ER Visits or the principal diagnosis code or any of the 9 other diagnosis code the record was pulled. October 2015 - September 2018 oral health data are based on ICD 10 Codes K00-K14, preventable oral health were ICD 10 codes: K02, K03, K04, K05, K060, K061, K062, K08, K12, K13, M276, A690, K098.

Source: Agency for Health Care Administration Emergency Department Visit Data, 2015-2018; ESRI Business Solutions, Population, 2015-2018. Prepared by: WellFlorida Council, 2020.



TABLE 162 CONT. TOTAL NUMBER AMD PERCENT OF EMERGENCY DEPARTMENT (ED) VISITS AND RATE OF ED VISITS PER 1,000 POPULATION BY ZIP CODE FOR ALACHUA COUNTY RESIDENTS AND FLORIDA, JANUARY 2015 - SEPTEMBER 2018.

JEF I LIVIDEN 2018.								
Area	Total Population	Total ED Visits	Percent of Total ED Visits	Rate of ED Visits Per 1,000 Population	Total Population	Total ED Visits	Percent of Total ED Visits	Rate of ED Visits Per 1,000 Population
		CY :	2017			January - Septemb	per 2018	
32601 Gainesville	19,389	7,504	6.9	387.0	19,831	5,508	6.5	277.7
32603 Gainesville	3,949	788	0.7	199.5	3,423	670	0.8	195.7
32605 Gainesville	24,073	6,863	6.3	285.1	24,171	5,530	6.5	228.8
32606 Gainesville	23,006	7,120	6.6	309.5	24,232	5,622	6.6	232.0
32607 Gainesville	31,588	13,913	12.8	440.5	31,889	10,971	12.9	344.0
32608 Gainesville	49,160	17,028	15.7	346.4	48,897	12,996	15.3	265.8
32609 Gainesville	19,109	11,568	10.7	605.4	18,952	9,171	10.8	483.9
32612 Gainesville	499	591	0.5	1,184.4	497	418	0.5	841.0
32615 Alachua	17,339	5,054	4.7	291.5	17,285	4,373	5.1	253.0
32616 Alachua		962	0.9			781	0.9	
32618 Archer	8,129	3,768	3.5	463.5	8,114	2,835	3.3	349.4
32631 Earleton	297	116	0.1	390.6	311	88	0.1	283.0
32640 Hawthorne	11,076	5,177	4.8	467.4	11,147	3,835	4.5	344.0
32641 Gainesville	14,563	11,542	10.6	792.6	14,635	8,524	10.0	582.4
32643 High Springs	12,093	4,188	3.9	346.3	12,662	3,399	4.0	268.4
32653 Gainesville	13,107	4,468	4.1	340.9	13,641	3,966	4.7	290.7
32658 La Crosse		250	0.2			171	0.2	
32667 Micanopy	4,090	1,325	1.2	324.0	4,389	1,132	1.3	257.9
32669 Newberry	12,819	5,218	4.8	407.1	12,907	4,145	4.9	321.1
32694 Waldo	2,569	1,115	1.0	434.0	2,635	939	1.1	356.4
Zip Code Total	266,855	108,558	100.0	406.8	269,618	85,074	100.0	315.5
Alachua County	262,216	108,558		414.0	265,286	85,074		320.7
Florida	20,619,313	8,460,952		410.3	20,875,686	6,448,075		308.9

Note: Oral Health Issues for January 2015 - September 2015 data are based on ICD 9 Codes 520-529. Preventable oral health issues for January 2015 - September 2015 data are based on the following CD 9 Codes 520.5, 520.6, 520.7, 521.0, 521.1-521.8, 522.0, 522.1, 522.4-522.8, 523.0-523.9, 524.3-524.6, 525.1, 525.3-525.9, 526.4, 526.5, 528.0-528.3, 528.5-528.7, 528.9 and 529.0. If the code was listed in either the main reason for the ER Visits or the principal diagnosis code or any of the 9 other diagnosis code the record was pulled. October 2015 - September 2018 oral health data are based on ICD 10 Codes K00-K14, preventable oral health were ICD 10 codes: K02, K03, K04, K05, K060, K061, K062, K08, K12, K13, M276, A690, K098.

Source: Agency for Health Care Administration Emergency Department Visit Data, 2015-2018; ESRI Business Solutions, Population, 2015-2018. Prepared by: WellFlorida Council, 2020.



TABLE 163. NUMBER AND PERCENT OF EMERGENCY DEPARTMENT VISITS BY PAYOR SOURCE, ALACHUA COUNTY AND FLORIDA, JANUARY 2015 – SEPTEMBER 2018.

	Alachua	County	Flor	rida	Alachua	County	Flor	ida
Payor	Number	Percent	Number	Percent	Number	Percent	Number	Percent
		Calendar	Year 2015			Calendar	Year 2016	
Medicare	15,161	15.5	1,423,736	17.7	15,700	15.6	1,518,811	18.0
Medicaid	31,264	31.9	2,765,685	34.3	31,277	31.1	2,853,027	33.8
Private Insurance	28,143	28.7	1,970,130	24.5	29,629	29.5	2,113,422	25.1
Self Pay/Non Payment	19,084	19.5	149,604	1.9	19,211	19.1	157,912	1.9
VA/Tri-Care	1,073	1.1	1,476,569	18.3	1,066	1.1	1,510,897	17.9
All Others *	3,273	3.3	270,035	3.4	3,629	3.6	282,596	3.3
Tota I	97,998	100.0	8,055,759	100.0	100,512	100.0	8,436,665	100.0
		Calendar	Year 2017		January - September 2018			
Medicare	17,950	16.5	1,608,285	19.0	14,401	16.9	1,235,884	19.2
Medicaid	32,377	29.8	2,740,568	32.4	24,603	28.9	2,020,170	31.3
Private Insurance	32,982	30.4	2,124,859	25.1	26,725	31.4	1,645,832	25.5
Self Pay/Non Payment	20,085	18.5	162,499	1.9	15,424	18.1	126,651	2.0
VA/Tri-Care	1,208	1.1	1,545,367	18.3	1,027	1.2	1,198,892	18.6
All Others *	3,956	3.6	279,374	3.3	2,894	3.4	220,646	3.4
Tota I	108,558	100.0	8,460,952	100.0	85,074	100.0	6,448,075	100.0

^{*} All Others include Workers Compensation, Other State/Local Government, Other and KidCare and Commercial Liability Coverage. Source: Agency for Health Care Administration Emergency Data, 2015-2018.



TABLE 164. NUMBER AND PERCENT OF THE MAIN REASON FOR EMERGENCY DEPARTMENT VISITS BY YEAR, ALACHUA COUNTY, JANUARY 2015 – SEPTEMBER 2018.

ICD 9 Code	Number	Percent
January - September 2015		0.007.0
No Code	30,036	41.1
Abdominal pain, unspecified site (789.00)	2,131	2.9
Chest pain, unspecified (786.50)	1,766	2.4
Cough (786.2)	1,763	2.4
Headache (784.0)	1,564	2.1
Abdominal pain, other specified site (789.09)	1,395	1.9
Pain in limb (729.5)	1,346	1.8
Unspecified disorder of the teeth and supporting structure (525.9)	1,232	1.7
Backache, unspecified (724.5)	1,211	1.7
Fever, unspecified (780.60)	1,047	1.4
All Others	29,664	40.5
Tota I	73,155	100.0
ICD 10 Code	Number	Percent
October - December 2015		
Unspecified abdominal pain (R10.9)	1,460	5.9
Chest pain, unspecified (R07.9)	1,054	4.2
Cough (R05)	1,034	4.2
Headache (R51)	937	3.8
Fever, unspecified (R50.9)	709	2.9
Dorsalgia, unspecified (M54.9)	663	2.7
Other specified disorders of teeth and supporting structures (K08.8)	647	2.6
Rash and other nonspecific skin eruption (R21)	501	2.0
Acute pharyngitis, unspecified (J02.9)	498	2.0
Low back pain (M54.5)	485	2.0
All Others	16,855	67.8
Tota I	24,843	100.0

^{*}Please note that this data only includes emergency department visits in which emergency department registration occurs and the patient is not admitted for inpatient care at the reporting entity

Source: Agency for Health Care Administration Emergency Department Data, 2015-2018.

Prepared by: WellFlorida Council, 2020.



TABLE 164 CONT. NUMBER AND PERCENT OF THE MAIN REASON FOR EMERGENCY DEPARTMENT VISIT BY YEAR, ALACHUA COUNTY, JANUARY 2015 - SEPTEMBER 2018.

ICD 10 Code	Number	Percent
Calendar Year 2016		
Unspecified abdominal pain (R10.9)	5,832	5.8
Cough (R05)	4,273	4.3
Chest pain, unspecified (R07.9)	3,996	4.0
Headache (R51)	3,599	3.6
Fever, unspecified (R50.9)	2,948	2.9
Low back pain (M54.5)	2,227	2.2
Acute pharyngitis, unspecified (J02.9)	2,038	2.0
Dorsalgia, unspecified (M54.9)	2,022	2.0
Rash and other nonspecific skin eruption (R21)	1,927	1.9
Other specified disorders of teeth and supporting structures (K08.8)	1,897	1.9
All Others	69,753	69.4
Tota I	100,512	100.0
Calendar Year 2017		
Unspecified abdominal pain (R10.9)	6,497	6.0
Cough (R05)	4,967	4.6
Chest pain, unspecified (R07.9)	4,133	3.8
Headache (R51)	3,974	3.7
Fever, unspecified (R50.9)	3,159	2.9
Other specified disorders of teeth and supporting structures (K08.89)	2,716	2.5
Low back pain (M54.5)	2,669	2.5
Acute pharyngitis, unspecified (J02.9)	2,429	2.2
Rash and other nonspecific skin eruption (R21)	2,066	1.9
Shortness of breath (R06.02)	2,048	1.9
All Others	73,900	68.1
Tota I	108,558	100.0

^{*} Please note that this data only includes emergency department visits in which emergency department registration occurs and the patient is not admitted for inpatient care at the reporting entity Source: Agency for Health Care Administration Emergency Department Data, 2015-2018.

Prepared by: WellFlorida Council, 2020.



TABLE 164 CONT. NUMBER AND PERCENT OF THE MAIN REASON FOR EMERGENCY DEPARTMENT VISIT BY YEAR, ALACHUA COUNTY, JANUARY 2015 - SEPTEMBER 2018.

ICD 10 Code	Number	Percent
January - September 2018		
Cough (RO5)	4,768	5.6
Unspecified abdominal pain (R10.9)	4,531	5.3
Chest pain, unspecified (R07.9)	3,146	3.7
Headache (R51)	3,094	3.6
Fever, unspecified (R50.9)	3,009	3.5
Low back pain (M54.5)	2,049	2.4
Other specified disorders of teeth and supporting structures (K08.89)	1,991	2.3
Acute pharyngitis, unspecified (J02.9)	1,982	2.3
Rash and other nonspecific skin eruption (R21)	1,736	2.0
Shortness of breath (R06.02)	1,638	1.9
All Others	57,130	67.2
Tota I	85,074	100.0

^{*} Please note that this data only includes emergency department visits in which emergency department registration occurs and the patient is not admitted for inpatient care at the reporting entity Source: Agency for Health Care Administration Emergency Department Data, 2015-2018.

Prepared by: WellFlorida Council, 2020.



TABLE 165. TOTAL NUMBER AND PERCENT OF AVOIDABLE EMERGENCY DEPARTMENT VISITS AND RATE PER 1,000 POPULATION BY ZIP CODE, ALACHUA COUNTY AND FLORIDA, JANUARY 2015 – SEPTEMBER 2018.

Area	Total Population	Total Avoidable ED Visits	Percent of Total Avoidable ED Visits	Rate of Avoidable ED Visits Per 1,000 Population	Total Population	Total Avoidable ED Visits	Percent of Total Avoidable ED Visits	Rate of Avoidable ED Visits Per 1,000 Population
		C	alendar Year	2015		Ca	lendar Year	2016
32601 Gainesville	20,523	3,400	7.5	165.7	19,146	3,140	7.1	164.0
32603 Gainesville	3,824	258	0.6	67.4	3,351	259	0.6	77.2
32605 Gainesville	21,299	2,839	6.3	133.3	23,583	2,853	6.4	121.0
32606 Gainesville	25,020	2,889	6.4	115.5	22,340	2,810	6.3	125.8
32607 Gainesville	32,826	6,219	13.7	189.5	31,408	5,925	13.3	188.6
32608 Gainesville	43,233	6,492	14.3	150.2	47,016	6,467	14.5	137.6
32609 Gainesville	19,943	5,574	12.3	279.5	19,869	5,376	12.1	270.6
32612 Gainesville	NA	77	0.2		497	139	0.3	279.4
32615 Alachua	16,207	1,921	4.2	118.5	16,735	2,052	4.6	122.6
32616 Alachua	NA	492	1.1		NA	444	1.0	
32618 Archer	6,355	1,378	3.0	216.9	7,945	1,422	3.2	179.0
32631 Earleton	22	44	0.1	1,997.3	156	43	0.1	277.9
32640 Hawthorne	9,977	2,035	4.5	203.9	10,792	2,084	4.7	193.1
32641 Gainesville	12,414	5,177	11.4	417.0	12,919	5,123	11.5	396.6
32643 High Springs	11,205	1,804	4.0	161.0	11,384	1,694	3.8	148.8
32653 Gainesville	11,738	1,949	4.3	166.1	13,018	1,776	4.0	136.4
32658 La Crosse	NA	114	0.3		NA	118	0.3	
32667 Micanopy	4,187	483	1.1	115.3	4,192	473	1.1	112.8
32669 Newberry	13,306	1,741	3.8	130.8	12,470	1,817	4.1	145.7
32694 Waldo	2,385	481	1.1	201.6	2,291	467	1.1	203.9
Zip Code Total	254,464	45,367	100.0	178.3	259,112	44,479	100.0	171.7
Alachua County	251,724	45,367	100.0	180.2	255,569	44,479	100.0	174.0
Florida	19,603,934	3,952,549		201.6	20,108,440	4,018,125		199.8

^{* 2018} Avoidable ED Visits are not available at the time of printing.

Source: Broward Regional Health Planning Council, http://healthdata.brhpc.org/Default.aspx?pid=nyualgo, 2015-2018; ESRI Business Solutions, Population, 2015-2018.



TABLE 165 CONT. TOTAL NUMBER AND PERCENT OF AVOIDABLE EMERGENCY DEPARTMENT(ED) VISITS AND RATE PER 1,000 POPULATION BY ZIP CODE, ALACHUA COUNTY AND FLORIDA, JANUARY 2015 - SEPTEMBER 2018.

	Total Population	Total Avoidable ED Visits	Percent of Total Avoidable ED Visits	Rate of Avoidable ED Visits Per 1,000 Population	Total Population	Total Avoidable ED Visits	Percent of Total Avoidable ED Visits	Rate of Avoidable ED Visits Per 1,000 Population
		Calenda	ar Year 2017		J	anuary - Sep	tember 2018	3 *
32601 Gainesville	19,389	3,168	6.6	163.4	19,831	NA		
32603 Gainesville	3,949	287	0.6	72.6	3,423	NA		
32605 Gainesville	24,073	2,838	5.9	117.9	24,171	NA		
32606 Gainesville	23,006	2,967	6.2	129.0	24,232	NA		
32607 Gainesville	31,588	6,327	13.2	200.3	31,889	NA		
32608 Gainesville	49,160	7,557	15.7	153.7	48,897	NA		
32609 Gainesville	19,109	5,236	10.9	274.0	18,952	NA		
32612 Gainesville	499	209	0.4	418.7	497	NA		
32615 Alachua	17,339	2,212	4.6	127.6	17,285	NA		
32616 Alachua	NA	458	1.0		NA	NA		
32618 Archer	8,129	1,779	3.7	218.9	8,114	NA		
32631 Earleton	297	42	0.1	141.4	311	NA		
32640 Hawthorne	11,076	2,317	4.8	209.2	11,147	NA		
32641 Gainesville	14,563	5,517	11.5	378.9	14,635	NA		
32643 High Springs	12,093	1,786	3.7	147.7	12,662	NA		
32653 Gainesville	13,107	1,894	3.9	144.5	13,641	NA		
32658 La Crosse	NA	116	0.2		NA	NA		
32667 Micanopy	4,090	512	1.1	125.2	4,389	NA		
32669 Newberry	12,819	2,287	4.8	178.4	12,907	NA		
32694 Waldo	2,569	508	1.1	197.7	2,635	NA		
Zip Code Total	266,855	48,016	100.0	179.9	269,618	NA		
Alachua County	262,216	48,016	100.0	183.1	265,286	NA		
Florida	20,619,313	3,923,321		190.3	20,875,686	NA		

^{* 2018} Avoidable ED Visits are not available at the time of printing.

Source: Broward Regional Health Planning Council, http://healthdata.brhpc.org/Default.aspx?pid=nyualgo, 2015-2018; ESRI Business Solutions, Population, 2015-2018.



Technical Notes

2010 U.S. CENSUS DATA

The 2010 U.S. Census data provides the official counts of the population and housing units for the nation, counties, cities and towns. In the past, short and long forms were sent out every ten years. Now, only the short forms are sent out every ten years. Information collected on the long forms in the past are now asked on the yearly American Community Surveys. 2010 Census data is shown for the population in various breakouts to show the official counts by Zip Code Tabulation Areas, county and state level.

AMERICAN COMMUNITY SURVEY DATA

The American Community Survey (ACS) data is released in one-year, or five-year estimates depending on what level of data is shown. Traditionally, short forms and long forms were sent out to addresses every 10 years. The American Community Survey was designed to replace the long form and it is now sent to only a sample of the population each year instead of every ten years, so that ongoing estimates may be available. The ACS reports contain estimates, not the official counts. The U.S. Census states that you should not compare 2010 Census numbers to ACS data; they also suggest that you only compare ACS data when the data are different sets of years. Therefore, to compare 2005-2009 ACS data you would not compare it with any other set until the 2010-2014 data is released. Three year estimates have been released in the past but are no longer being released. Individual sets of years of data for the ACS may be compared to each other. Please remember that the ACS data are not the actual count but a sample of the population over the selected time period. For more detailed information on the American Community Survey please refer to https://www.census.gov/programs-surveys/acs/guidance/comparing-acs-data/2014.html.

Since previous data that was collected on the old long forms were not collected during the 2010 official counts, there is no data from that point for education levels and income information in the 2010 counts. The income information and education data estimates are shown from the latest ACS. Various other data from the latest ACS are included in this report as well to show the latest estimates. To be able to compare Zip Code Tabulation Area level data, data from the five-year estimates has to be utilized.

AVAILABILITY OF SERVICES

To show various services that are available to persons in the county, rates are shown for the acute care hospital beds, nursing home beds, various types of doctors and dentists and dental services.

AVOIDABLE DISCHARGES/INPATIENT HOSPITALIZATIONS

Avoidable discharges are based on the ACS Conditions study done by John Billings. Only discharges for the less than 65 population are looked at. The codes are listed at http://wagner.nyu.edu/chpsr/acs_codes.pdf.

AVOIDABLE EMERGENCY DEPARTMENT (ED) VISITS

Avoidable emergency department visits are based on the NYU Algorithm. ED visits are classified into four categories based on the NYU Algorithm: (1) Non Emergent, (2) Emergent/Primary Care Treatable, (3) Emergent/Emergency Department Care Required But Preventable/Avoidable and (4) Emergent/Emergency



Department Care Required Not Preventable/Avoidable. Therefore the first three categories were combined to create the total number of Avoidable ED Visits. This data is based on all ED visits no matter what the age of the patient.

BEHAVIORAL RISK FACTOR SURVEILLANCE SYSTEM (BRFSS) DATA

The Florida Department of Health conducts the Behavioral Risk Factor Surveillance System (BRFSS) with financial and technical assistance from the Centers for Disease Control and Prevention (CDC). This state based telephone surveillance system collects self-reported data on individual risk behaviors and preventive health practices related to the leading causes of morbidity and mortality in the United States. BRFSSS indicators are summarized only at the state and County level.

BIRTHS

Various birth, infant deaths are shown for the maternal and child data. Data by race is shown for comparison. Low birthweight births, very low birthweight births are shown as well as teen birth rates and repeat birth rates. Trimester of care services and when they were started are also shown for comparison. Payor sources for the deliveries are shown as well. Data is shown when available as well by zip code levels. Rates are mostly based on per 1,000 live births unless stated as a percent of total births or per a certain stated population.

BUSINESSES

Data for business sizes and selected types are shown from the latest County Business Patterns produced from the U.S. Census Bureau.

COUNTY HEALTH RANKINGS

The County Health Rankings are a key component of the Mobilizing Action Toward Community Health (MATCH) collaboration project between the Robert Wood Johnson Foundation and the University of Wisconsin Population Health Institute. Counties receive a rank relative to the health of other counties in the state. Counties having high ranks, e.g. 1 or 2, are considered to be the "healthiest". Health is viewed as a ultifactorial construct. Counties are ranked relative to the health of other counties in the same state on the following summary measures:

- I. Health Outcomes--rankings are based on an equal weighting of one length of life (mortality) measure and four quality of life (morbidity) measures.
- II. Health Factors--rankings are based on weighted scores of four types of factors:
 - a. Health Behaviors (9 measures)
 - b. Clinical Care (7 measures)
 - c. Social and Economic (8 measures)
 - d. Physical Environment (5 measures)

For more detailed information please check http://www.countyhealthrankings.org/ranking-methods.



CRUDE VERSUS AGE-ADJUSTED MORTALITY RATES

Both the crude and the age-adjusted death rates (AADR) are displayed in this report. Crude rates are merely the actual number of deaths for a given cause for a desired population divided by total number in the desired population and then multiplied by 100,000 to get the rate per 100,000 population, while AADR represent crude rates adjusted to standardize the population distribution effects on the rate.

Although useful for certain purposes, the crude death rate as a comparative measure has a major shortcoming. It is a function of the age distribution of the population at risk. For example, the population at risk in one County may be primarily elderly persons ages 65 and older while the population at risk in another County may be primarily of persons ages 40 to 50. Crude rates are recommended when a summary measure is needed and it is not necessary or desirable to adjust for other factors.

The frequency with which health events occur is almost always related to age. In fact, the relationship of age to risk often dwarfs other important risk factors. For example, acute respiratory infections are more common in children of school age because of their immunologic susceptibility and exposure to other children in schools. Chronic conditions, such as arthritis and atherosclerosis, occur more frequently in older adults because of a variety of physiologic consequences of aging. Mortality rates tend to increase after the age of 40.

Because the occurrence of many health conditions is related to age, the most common adjustment for public health data is age adjustment. The age-adjustment process removes differences in the age composition of two or more populations to allow comparisons between these populations independent of their age structure.

The age-adjusted death rate is a summary measure that eliminates the effect of the underlying Age distribution of the population. The result is a figure that represents the theoretical risk of mortality for a population, if the population had an age distribution identical to that of a standard population. For example, a county's age-adjusted death rate is the weighted average of the age-specific death rates observed in that county, with the weights derived from the age distribution in an external population standard, such as the U.S. Population.

Age-adjustment then allows for the comparison of two distinct populations (for example, Hamilton County versus Florida) which most likely have differing age distributions. The age effects are in essence removed from the rates and the age-adjusted death rate then no longer reflects the actual death rate but is an indicator rate that can be used for relative comparisons.

In the past, the National Center for Health Statistics (NCHS) age-adjusted rates using the US 1940 standard population. Other agencies used the U.S. 1970 Standard. Beginning with 1999 data, federal agencies began age-adjusting to the U.S. 2000 Standard Million Population.

Zip Code level crude and age-adjusted rates are shown in a separate tables and the county rates and Florida rates are shown as well. These data should not be compared to tables that have only county and Florida rates in them. Population sources are different and these rates should not be compared.



EDUCATION LEVELS AND LANGUAGE SPOKEN AT HOME

The number of persons by level of school completed is shown as well as the language spoken in the home and how well English is spoken.

EMERGENCY DEPARTMENT (ED) DATA

For tables with emergency department data please note that this data only includes emergency department visits in which emergency department registration occurs and the patient is not admitted for inpatient care at the reporting entity.

ENVIRONMENTAL HEALTH

Water Supply and fluoridation data is show for environmental issues. Various access to healthy food data is included in the report. Recreation and fitness facility data is also included.

HEALTH PROFESSIONAL SHORTAGE AREAS (HPSA) DATA

HPSAs may be designated as having a shortage of primary medical care, dental or mental health providers. They may be based on geography, population or facility-based. Possible types of HPSA Designations in the area include.

Geographic Area – Where an entire population within a defined geographic area a defined is designated as a HPSA because of a shortage of providers.

Population Group - Where a specific population within a defined geographic area, such as low income, migrant workers and other groups, is designated as a HPSA due to a shortage of providers.

Facilities - Different types of facilities, such as Correctional Institutions, State Mental Hospitals, Automatic Facility HPSAs, Federally Qualified Health Centers (FQHCs), FQHC Look-A-Likes(LALs), Indian Health Facilities, HIS and Tribal Hospitals, Dual-Funded Community Health Centers/Tribal Clinics and CMS-Certified Rural Health Clinics(RHCs) can all be designated as a HPSA because of a shortage of providers.

HPSA Scores are developed for use by the National Health Service Corps in determining priorities for assignment of clinicians. Scores range from 1 to 25 for primary care And Mental Health, 1 to 26 for dental health. The higher the score, the greater the priority. All Federally Qualified Health Centers and those Rural Health Clinics that provide access to care regardless of one's ability to pay, receive automatic facility HPSA designation. These facilities may have a HPSA score of 0.

Source. https://bhw.hrsa.gov/shortage-designation/hpsas

HOUSEHOLD TYPES

There are various types of households. A household includes all of the people who occupy a housing unit. (People not living in households are classified as living in group quarters.) A housing unit is a house, an apartment, a mobile home, a group of rooms, or a single room occupied (or if vacant, intended for occupancy) as separate living quarters. Separate living quarters are those in which the occupants live separately from any other people in the building and that have a direct access from the outside of the



building or through a common hall. The occupants may be a single family, one person living alone, two or more families living together, or any other group of related or unrelated people who share living quarters.

A family includes a householder and one or more other people living in the same household who are related to the householder by birth, marriage, or adoption. All people in a household who are related to the householder are regarded as members of his or her family. A family household may contain people not related to the householder, but those people are not included as part of the householders family in census tabulations. Thus, the number of family households is equal to the number of families, but family households may include more members than do families. A household can contain only one family for purposes of census tabulations. Not all households contain families since a household may be comprised of a group of unrelated people or of one person living alone. For more detailed explanation please see http://www2.census.gov/programs-

surveys/acs/tech docs/subject definitions/2014 ACSSubjectDefinitions.pdf

IMMUNIZATIONS

The number of kindergartners and seventh graders that have been immunized are reported.

INCOMES

Various income data is shown by zip codes and levels from the latest 5-year ACS estimates.

INFECTIOUS DISEASES

Rates for gonorrhea, chlamydia and infectious syphilis, HIV and AIDS cases are shown as well as rates for vaccine preventable diseases.

INPATIENT HOSPITALIZATIONS

A general overview of discharges and patient days are shown by Zip Code level. Payor sources for these discharges are also shown for the county residents. The top leading MSDRGs are also shown for the County residents.

LICENSED HEALTH CARE FACILITIES AND PHYSICIANS

Various types of health care facilities that are available in the areas are listed. Dentists and various types of physicians are also listed.

MEDICALLY UNDERSERVED AREAS & POPULATIONS (MUAS & MUPS) DATA

MUAs may be a whole county or a group of contiguous counties, a group of county or civil divisions or a group of urban census tracts in which residents have a shortage of personal health services. MUPs may include groups of persons who face economic, cultural or linguistic barriers to health care.

Possible types of MUAs & MUPs Designations in the area include.

C = Whole County



T = Census Tract

MUAs and MUPs score is the Index of Medical Underservice (IMU) score. The lowest score (highest need) is 0; and the highest score (lowest need) is 100.

Source. http://bhpr.hrsa.gov/shortage/muadatadict.htm

MENTAL HEALTH

Hospitalizations and Emergency Department (ED) Visits are shown for mental health reasons. MSDRGs 876, 880-883, 885-887, 894-897 are used for hospitalizations. ICD 9 Codes 290-316.99 and ICD 10 Codes F0-F69 and F80-F99 were used in determining mental health reasons to the emergency department. Involuntary Exam Initiations (Baker Act) data is shown as well for the mental health section. Domestic Violence data is also shown.

ORAL HEALTH

Hospitalizations and Emergency Department (ED) Visits are shown for oral health reasons. ICD 9 Codes 520-529 were used to pull the emergency department visits and the discharges due to oral health issues. All possible fields were used in categorizing these visits. The following ICD 9 Codes were used to categorize oral health as preventable: 520.5, 520.6, 520.7, 521.0, 521.1-521.8, 522.0, 522.1, 522.4-522.8, 523.0-523.9, 524.3-524.6, 525.1, 525.3, 525.9, 526.4, 526.5, 528.0-528.3, 528.5-528.7, 528.9 and 529.0. ICD 10 Codes K0 – K14 were used as well.

POVERTY

The U.S. Census Bureau provides poverty estimates through the Small Area Income and Poverty Estimates (SAIPE). Data shown is for all ages in poverty as well as children under age 18. To compare poverty at the Zip Code level, the ACS estimates are shown for various age groups and various levels of poverty.

SMALL AREA HEALTH INSURANCE ESTIMATES

In previous Small Area Health Insurance Estimate (SAHIE) releases, uninsured was defined from the Annual Social And Economic Supplement to the Current Population Survey (CPS ASEC) and the question was for being covered "Some Time During the Past Calendar Year". With the 2008 release from the Census, the CPS ASEC data were replaced with American Community Survey (ACS) data. The ACS health insurance question asks, "Is this person CURRENTLY covered by [specifically stated] health insurance or health coverage plans?" In 2010, the age group 50-64 was added to the various age group breakouts in the SAHIE. The Census does not recommend comparing the 2008 and newer data to previous-year SAHIE estimates.

SUBSTANCE ABUSE DATA

When pulling data for the inpatient hospitalizations for substance abuse, MSDRGs 894, 895, 896 and 897 were pulled to collect this data. When pulling the substance abuse emergency department visits data, ICD 9 Codes 291, 292, 303, 304, 305, 306 and 790.3 or ICD 10 Codes F10-F19 were pulled from the principal diagnosis field only.



UNEMPLOYMENT

The latest unemployment monthly and yearly rates are shown for the county. This data is from the Florida Research and Economic Database.

ZCTAS AND ZIP CODES

The United States Census Bureau collects data by United States Postal Service (USPS) zip codes. Based on zip code data the Census Bureau then aggregates Zip Code Tabulation Area (ZCTAs) from addresses contained within each block. This allows the aggregated data to be converted into areal feature datasets (ZCTAs). For complete information, please see http://www.census.gov/geo/reference/zctas.html.

Below is a table that shows all zip codes in Alachua County along with the city name, percent of the zip code addresses in the county, whether or not the zip code is a post office box (PO) and whether or not the post office box is included with another zip code's information. There are four zip codes from surrounding counties that cross into Alachua County but are not shown because of the small percentage of addresses considered to be Alachua County. They are 32044 Hampton (Bradford County) which has approximately 4.6 percent of their zip code addresses in Alachua County. Brooker (Bradford County) zip code 32622 has approximately 18.4 percent of their zip code addresses in Alachua County. Melrose zip code 32666 has 19.8 percent of their addresses in Alachua County but the rest are split between Putnam (49.88%), Bradford (17.65%) and Clay (12.71%) counties. Zip code 32696 Williston has a small percentage (0.2) located in Alachua County but the majority (90.88%) is located in Levy County and (8.9%) in Marion County. Since zip codes can cross lines the tables include an Alachua County number as well as a total for the zip codes listed in the table.



Main Zip Code	Percent of addresses in Alachua County	Main Zip Code	County	Other Zip Codes Included With Main Zip Code
32601 Gainesville	100.0	01 Gainesville	Alachua	PO 32602 and PO 32627
32603 Gainesville	100.0	03 Gainesville	Alachua	PO 32604
32605 Gainesville	100.0	05 Gainesville	Alachua	PO 32635
32606 Gainesville	100.0	06 Gainesville	Alachua	
32607 Gainesville	100.0	07 Gainesville	Alachua	
32608 Gainesville	100.0	08 Gainesville	Alachua	32610, PO 32614
32609 Gainesville	100.0	09 Gainesville	Alachua	
32612 Gainesville	100.0	12 Gainesville	Alachua	PO 32611
32615 Alachua	100.0	15 Alachua	Alachua	
32616 Alachua	100.0	16 Alachua	Alachua	
32618 Archer	73.7	18 Archer	Alachua	
32631 Earleton	100.0	31 Earleton	Alachua	
32640 Hawthorne	64.6	40 Hawthorne	Alachua	PO 32654, PO 32662
32641 Gainesville	100.0	41 Gainesville	Alachua	
32643 High Springs	72.4	43 High Springs	Alachua	PO 32655
32653 Gainesville	100.0	53 Gainesville	Alachua	
32658 La Crosse	100.0	58 La Crosse	Alachua	
32667 Micanopy	60.9	67 Micanopy	Alachua	PO 32633
32669 Newberry	87.4	69 Newberry	Alachua	
32694 Waldo	98.3	94 Waldo	Alachua	
32658 La Crosse 32667 Micanopy 32669 Newberry 32694 Waldo	100.0 60.9 87.4	58 La Crosse 67 Micanopy 69 Newberry 94 Waldo	Alachua Alachua Alachua Alachua	

The following zip codes are partially located in Alachua County but are not considered a Alachua County Zip Code. Data for zip code addresses that are partially in Alachua County but not considered to be an Alachua County zip code are not available and are not listed in the tables in this appendix.

32044 Hampton	4.6	Bradford (95.42 %)
32622 Brooker	18.4	Bradford (81.64 %)
32666 Melrose	19.8	Putnam (49.88%), Bradford (17.65%), Clay(12.71%)
32696 Williston	0.2	Levy (90.88%), Marion (8.90%)

Source: www.zip-codes.com; tools.usps.com/go/ziplookupaction_input; March 25, 2019.