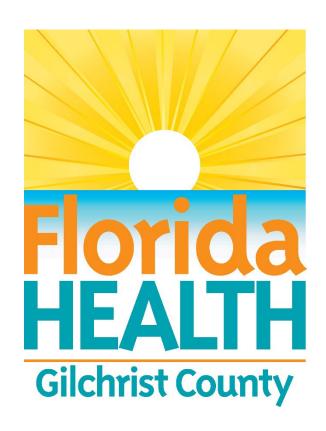
# Community Health Improvement Plan

**Gilchrist County** 

**June 2022- December 2026** 



## **Revisions:**

Date Approved	Revision Number	Description of Change	Pages Affected	Reviewed or Changed By

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## **Executive Summary**

## Gilchrist County Community Health Improvement Plan: Strategic Priority Issue Areas Identified

- ► Access to Healthcare, including:
  - Dental care
  - Primary care (including screening and access to lab services)
  - Obstetrics, prenatal, and family planning care
  - Chronic disease care
  - Barriers to care including insurance, transportation, high demand, culture and language, and community awareness.
- ▶ Behavioral Health (mental health and substance misuse), including:
  - Substance misuse prevention, including:
    - Tobacco and nicotine delivery systems
    - Alcohol misuse
    - Illegal and prescription drug use and misuse
  - Local policy, ordinance, and enforcement related to substance use.
  - Access to mental healthcare
  - Barriers to mental and behavioral healthcare, including lack of providers, demand, transportation, lack of internet access for telehealth, and awareness of available services.
- ▶ Healthy Lifestyles with emphasis on:
  - o Chronic disease prevention, education, and management
  - Primary prevention and promotion of:
    - Screenings
    - Immunizations
    - Health literacy for appropriate use of resources and services

The Florida Department of Health in Gilchrist County, in collaboration with their partners in the Gilchrist County Community Health Improvement Plan Partnership (CHIPP), launched the Community Health Assessment in April 2022. Gilchrist County CHIPP group elected to utilize the Mobilizing for Action through Planning and Partnerships (MAPP) framework to ensure that there would be a comprehensive community health assessment which then would lead to the creation of the community health improvement plan. The MAPP process yielded the Gilchrist County Community Health Assessment Plan (Gilchrist CHA) and the Gilchrist County Community Health Assessment Technical Appendix (Gilchrist Technical Appendix) which helped the CHIPP identify the strategic priorities for the Community Health Improvement Plan. The overall assessment purpose is two-fold; first, to uncover or substantiate the health needs and health issues in Gilchrist County and better understand the causes and contributing factors to health and quality of life in the county; and second, to prioritize those identified gaps and concerns that are determined to be strategic priorities so that pressing issues can be addressed through collective community action.

## Community Health Assessment (CHA) and the Community Health Improvement Plan (CHIP)

As a Public Health Accreditation Board accredited health department, the Florida Department of Health in Gilchrist County confirms its commitment to ongoing community engagement to address health issues and mobilize resources towards improving health outcomes through this comprehensive community health assessment process every five years. A critical part of the assessment process is the involvement of a diverse, broad, and representative group of community partners and members from Gilchrist County. This body, called the 2022 Gilchrist County CHA Steering Committee, guided the process, and assured that the health needs and issues of all Gilchrist County residents were considered. This effort exemplifies a shared commitment to collaboration, partnership, and integration between several public and private institutions in Gilchrist County for the larger goal of improving health outcomes and quality of life for all residents in Gilchrist County.

The Florida Department of Health in Gilchrist County in collaboration with Well Florida Council first developed a Community Health Assessment (CHA) to examine the health of Gilchrist County and its residents. The Community Health Assessment is used to identify key health needs and issues through methodical, comprehensive data collection and analysis. A Community Health Assessment gives the community and partnering organizations comprehensive information about the community's current health status, needs and issues. In turn, this information aids in the development of the Community Health Improvement Plan by justifying how and where resources should be allocated to best meet community needs.

Community health needs assessment (CHNA) and community health improvement planning (CHIP) activities for Gilchrist County in 2022 have utilized the Mobilizing for Action through Planning and Partnerships (MAPP) framework, developed by the National Association of County and City Health Officials and the Centers for Disease Control (<a href="www.naccho.org/topics/infrastructure/mapp/">www.naccho.org/topics/infrastructure/mapp/</a>). These activities were funded by the Florida Department of Health Gilchrist County (DOH Gilchrist) in their efforts to promote and enhance needs assessments in Gilchrist County.

#### The MAPP Process

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, Centers for Disease Control and Prevention (CDC). Use of the MAPP tools and techniques helped Gilchrist ensure that a collaborative and participatory process with a focus on wellness and quality of life would lead to the identification of shared, actionable strategic health priorities for the community.

The MAPP process consists of six phases:

Phase 1 - Organizing for Success and Organizing for Success

*Phase 2* – Visioning

Phase 3 - The Four MAPP Assessments

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

Phase 4 - Identify Strategic Issues (CHIP activity)

Phase 5 - Formulate Goals and Strategies (CHIP activity)

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



FIGURE 1: THE MAPP PROCESS DIAGRAM

Source: National Association of County and City Health Officials (N.D.). Community Health Assessment and Improvement Planning. Retrieved August 8, 2019, https://www.naccho.org/programs/public-health-infrastructure/performance-improvement/community-health-assessment

## Methodology

To conclude the MAPP community health needs assessment, a group representative of the local public health system partners was created to identify some potential next steps for Gilchrist County in addressing its most pressing needs and issues. Partners met to brainstorm issues and concerns that they have learned from their personal experiences as well as residents' testimonies. To conclude the session, participants also identified and discussed potential strategic actions to address and possibly make improvements in these priority issue areas.

The next steps identified included:

• Utilize results of three MAPP assessments to drive a process of developing communityidentified strategic priorities with goal statements and strategies leading to the creation of a Community Health Improvement Plan (CHIP).

Members of the Gilchrist County CHIP Committee met in-person for three meetings (June 9<sup>th</sup>, 2022, September 14<sup>th</sup>, 2022, and November 15<sup>th</sup>, 2022) to take the input of the MAPP needs assessment, steering committee recommendations and identify the priority issues and formulate a response to those issues which ultimately became the CHIP.

During the June meeting, members dissected the key insights of the needs assessment and brainstormed a list of key community health issues and partners that could be utilized. The second

and third meetings were conducted to choose strategies and develop action plans for the selected strategies. A timeline detailing key points about the steering committee meetings can be found on the next page.

The development of the Gilchrist County CHIP is a continuation of the community health assessment process that began in April 2022 and concluded in December 2022. Organizing for Success and Partnership Development (Phase 1), Visioning (Phase 2), The Three MAPP Assessments (Phase 3) and the completion of the final three MAPP phases accomplished by partners of the Levy County CHIP process are captured in the breakdown below.

#### MAPP Phase 1: Organizing for Success and Partnership Development

Having broad community representation during the Community Health Assessment process is crucial to accurately identifying and reflecting the health issues and needs of the community. Therefore, community leaders and organizations were invited to partake in the assessment process as Steering Committee members. This process ensured that the numerous local partners in Gilchrist County were accounted for and were able to voice their opinions on behalf of their participants/clients/members of the community.

#### **MAPP Phase 2: Visioning**

At their kick-off meeting on June 9, 2022, the Gilchrist County Community Health Assessment Steering Committee members initiated a visioning exercise to define health, identify the characteristics of a healthy Gilchrist County, envision the community health system of the future, and visualize needed resources, assets, and attributes to support such a system. Through a facilitated process, Steering Committee members brainstormed several questions: 1) what characteristics, factors, and attributes are needed for a healthy Gilchrist County? 2) what does having a healthy community mean? and 3) what are the policies, environments, actions, and behaviors needed to support a healthy community?

Discussion eventually resulted in the formation of the following vision statement: "A modern healthy lifestyle in a rural setting."

This vision statement was confirmed at the September 14 Forces of Change meeting.

#### **MAPP Phase 3: Three MAPP Assessments**

The following is a brief bulleted list of key insights each of the four assessments that comprised the MAPP CHNA. Ultimately, these key insights provided input to the CHIP process for Gilchrist County.

## **Community Health Status Assessment**

The Community Health Status Assessment provides a narrative summary of the data presented in the 2022 Dixie, Gilchrist, and Levy Counties Community Health Needs Assessment Technical Appendix, which includes analysis of socio-economic barriers, community health status, and health system assessment. Myriad secondary data sources were used to examine the health of Gilchrist County, including the U.S. Census Bureau, the Florida Department of Health's Florida HealthCHARTS, the Centers for Disease Control and Prevention's Behavioral Risk Factor

Surveillance System, and the Florida Agency for Health Care Administration. Where available and pertinent, zip code tabulation areas (ZCTA) are examined and analyzed for Gilchrist County. More information on ZCTAs as well as a list of ZCTAs for Gilchrist County can be found in the Technical Notes section of the 2022 Dixie, Gilchrist and Levy Counties Community Health Needs Assessment Technical Appendix and will henceforth be presented as the ZCTA number followed by the area name: for example, 32619 Bell. Through the analysis of data on these indicators of socio-economic barriers, community health status, and health system resources, this assessment answers the question: "How healthy is the community?".

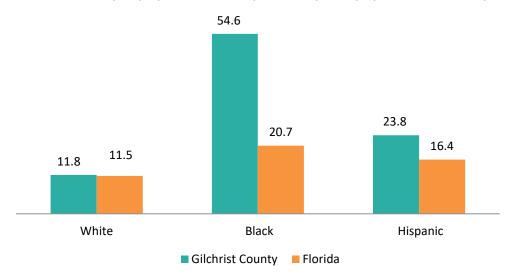
#### Key insights of this section include:

- High poverty, large uninsured population, and limited economic base continue to be leading predictors of health outcome and health access in Gilchrist County, especially among children and Black/Hispanic residents.
  - Since 2013, Gilchrist County has had consistently higher rates of uninsured individuals under the age of 19 compared to the state.
  - In 2019, 9.9 percent of those under 19 years of age were uninsured in Gilchrist County, exceeding the state estimate of 7.6 percent; among those aged 18-64 years old, the 19.9 percent uninsured in the county exceeded the 19.4 percent uninsured in the state; and among all individuals under the age of 65, 17.2 percent were uninsured, exceeding the state estimate of 16.4 percent.
- Gilchrist County continues to have elevated mortality rates, especially due to Cancer, Chronic Lower Respiratory Disease (CLRD), and unintentional injury.
  - Higher mortality rate of 186.8 per 100,000 population in Gilchrist County as compared to 142.5 in Florida.
  - According to the Florida Department of Health Bureau of Vital Statistics, the average childhood mortality rate for Gilchrist County from 2018-2020 was 99.0 deaths per 100,000 population, roughly twice the state rate of 49.9.
  - Gilchrist County cancer mortality is noticeably more common than at the state level, with average age-adjusted mortality rates for 2018-2020 measuring up to 186.8 deaths per 100,000 population for the county and 142.5 deaths per 100,000 for the state.
  - Cancer, the leading cause of death in Gilchrist County, accounts for 23.2 percent of all deaths in the county somewhat higher than the state at 20.9 percent.
  - Gilchrist County leads the state in CLRD deaths by a margin of 6.6 percent of deaths at 52.0 deaths per 100,000, as compared to 5.5 percent of Florida deaths at 36.2 deaths per 100,000.
  - Gilchrist County also experiences higher rates of death compared to the state due to unintentional injury (69.7 deaths versus 59.0)
- Higher rates of suicide, rape, Baker Acts among children, Mental Health Emergency Department visits, obesity and tobacco use and exposure.
  - Among children in Gilchrist County the rate is higher than the state: 1,360.0 involuntary exam initiations per 100,000 persons versus 1,240.0.
  - Gilchrist County has higher rates of ED Visits for mental health reasons than the state, with a rate of 79.7 per 1,000 compared to 57.0 for the state.
- Limited access to healthcare facilities and providers.
- With respect to health status and quality of life, Gilchrist County presented worse rates than the state for nearly every measure on the BRFSS, especially among indicators of physical health.

- Gilchrist County is ranked 38 out of 67 counties in Florida based on health rankings from the Robert Wood Johnson Foundation and the University of Wisconsin.
- 77.7 percent of the Gilchrist County population is overweight or obese according to 2017-2019 BRFSS estimates.

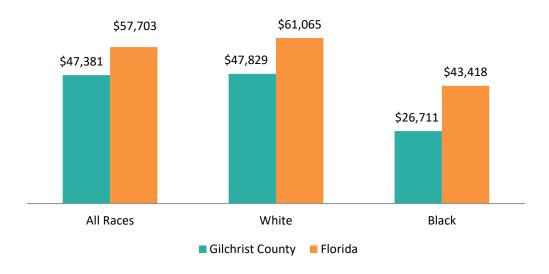
FIGURE 2: ESTIMATED PERCENT OF PERSONS IN POVERTY, BY RACE AND ETHNICITY, GILCHRIST COUNTY AND FLORIDA, 2016-2020

Gilchrist County displays enormous disparities in poverty by race and ethnicity.



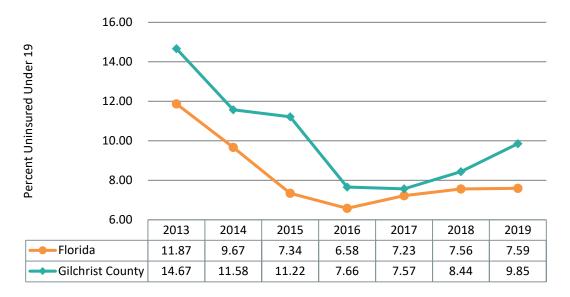
Source: Table 28, 2022 Technical Appendix, prepared by WellFlorida Council, 2022

FIGURE 3: MEDIAN HOUSEHOLD INCOME BY RACE, GILCHRIST COUNTY AND FLORIDA, 2016-2020



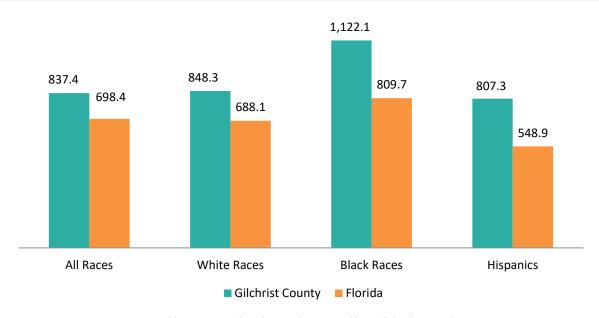
Source: Table 31, 2022 Technical Appendix, prepared by WellFlorida Council, 2022

FIGURE 4: PERCENT UNINSURED UNDER 19, GILCHRIST COUNTY AND FLORIDA, 2013-2019



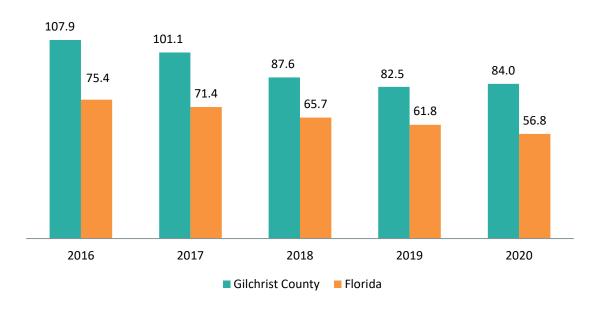
Source: Table 38, 2022 Technical Appendix, prepared by WellFlorida Council, 2022

FIGURE 5: AGE-ADJUSTED DEATH RATES PER 100,000 POPULATION BY RACE AND ETHNICITY,
GILCHRIST COUNTY AND FLORIDA, 2018-2020



Source: Table~66,~2022~Technical~Appendix,~Prepared~by~WellFlorida~Council,~2022

FIGURE 6: MENTAL HEALTH ED VISITS, GILCHRIST COUNTY AND FLORIDA, RATE PER 1,000 POPULATION, 2016-2020



Source: Table 93, 2022 Technical Appendix, prepared by WellFlorida Council, 2022

Gilchrist County faces many challenges typical of a rural and poor community, including low income, few resources, and limited access to healthcare providers and other social services. The number of physicians, facilities, and other resources in this county is extremely low, and transportation to and from more distant clinicians and specialty care is both scarce and expensive. This may lead to individuals avoiding or delaying to seek care, which can manifest in high rates of avoidable hospitalizations, such as those seen in Gilchrist County. Although uptake of certain healthy behaviors has been encouraging throughout the community, with low rates of reported binge drinking and high rates of childhood recommended vaccinations and pneumococcal vaccinations among adults, several other health outcomes associated with individual behaviors demand improvement, especially high rates of tobacco use, obesity, and suicide. Data also indicates multiple socioeconomic barriers to health and quality of life, including lower income relative to the state, racial and ethnic income disparities, and food insecurity. Health disparities require further research and consideration to understand the community's health problems. As evidenced in this thorough and robust Community Health Needs Assessment process and historic commitment to community collaboration, these findings will inform and inspire a new cycle of Community Health Improvement Planning for Gilchrist County.

### **Community Themes and Strengths Assessment**

#### **KEY FINDINGS FROM COMMUNITY SURVEY**

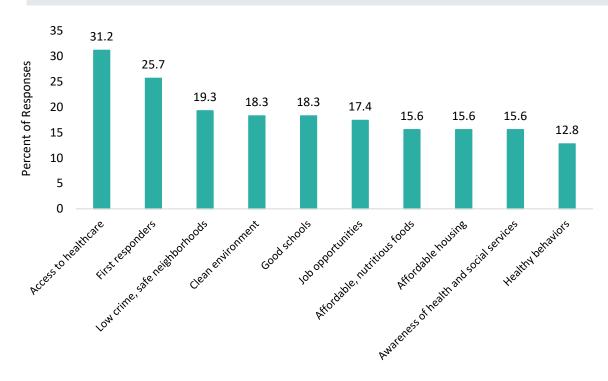
A community survey was developed to poll individuals about community health issues and the healthcare system from the perspective of residents in Dixie, Gilchrist, and Levy Counties. Survey respondents selected their county of residence and survey responses were analyzed by county. For the purposes of this assessment, a community member was defined as any person 18 years of age or older who resides in the county selected. Responses from individuals who did not meet these criteria were not included in the data analysis. The survey included 16 core questions with additional items depending on responses, and nine (9) demographic items. The Qualtrics® web-based surveying platform was used to deliver the survey and collect responses. A web link and QR code made the survey accessible on any internet-enabled device, including smartphones. The survey was available in English and Spanish. Prior to deployment, the electronic survey was pre-tested for readability, functionality, and ease of use.

A similar survey was developed to collect input specifically from healthcare and community partners who provide healthcare and social services in the Tri-County region of Dixie, Gilchrist, and Levy Counties. Healthcare providers included professionals such as physicians, dentists, nurses, and advanced registered nurse practitioners; community partners included social service workers, counselors, and others who provide community-based services. The electronic survey had 13 questions and five (5) demographic items and was available in both English and Spanish.

For the community survey, a convenience sampling approach (i.e., respondents self-select based on accessibility and willingness to participate) was utilized for collecting survey responses. The survey went live on June 8, 2022, and was available through August 19, 2022. Community partners widely distributed and promoted the surveys using email blasts, social media posts, press releases, flyers, and other print and electronic promotional materials. At the time the survey closed, for Gilchrist County there were 109 completed, eligible surveys. There were five (5) surveys completed in Spanish; the remaining 104 were completed in English. The overall survey completion rate was calculated at 76.1 percent; note that the ten (10) surveys deemed ineligible due to residency or age requirements were classified as complete because survey respondents answered all questions for which they qualified. The eligible, completed surveys from Gilchrist County residents were analyzed. Because of the small number of surveys completed in Spanish, the English and Spanish surveys were analyzed together. Based on perceptions shared during Community Themes and Strengths Assessment (CTSA) survey, participants highlighted the following areas (in ranking):

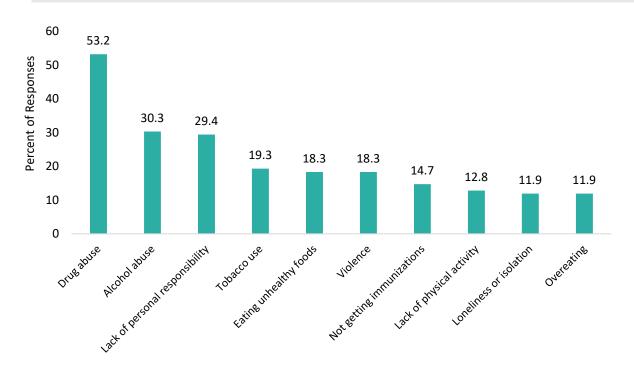
- o Most important factors that define a healthy community:
  - 1. Access to health care 31.2%
  - 2. First responders -25.7%
  - 3. Low crime/safe neighborhoods 19.3%
  - 4. Clean Environment and Good Schools (tied at 18.3%)

## FIGURE 2: TOP 10 FACTORS THAT CONTRIBUTE MOST TO A HEALTHY COMMUNITY, GILCHRIST COUNTY, BY PERCENT OF RESPONSES, 2022



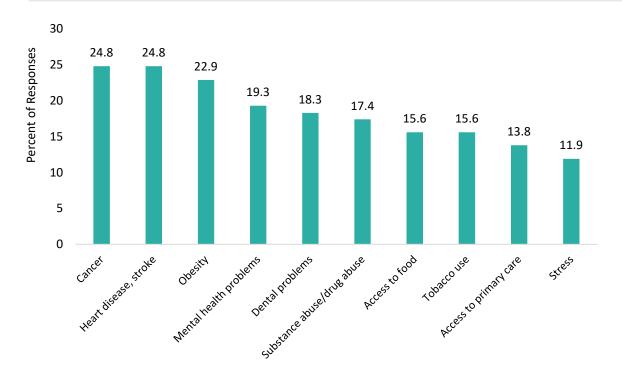
- o Behaviors with the greatest negative impact on overall health:
  - 1. Drug abuse 53.2%
  - 2. Alcohol abuse 30.3%
  - 3. Lack of personal responsibility 29.4%
  - 4. Tobacco, vaping, chewing tobacco 19.3%

## FIGURE 8: TOP 10 BEHAVIORS WITH GREATEST NEGATIVE IMPACT ON HEALTH, GILCHRIST COUNTY, RANKED BY PERCENT OF RESPONSES, 2022



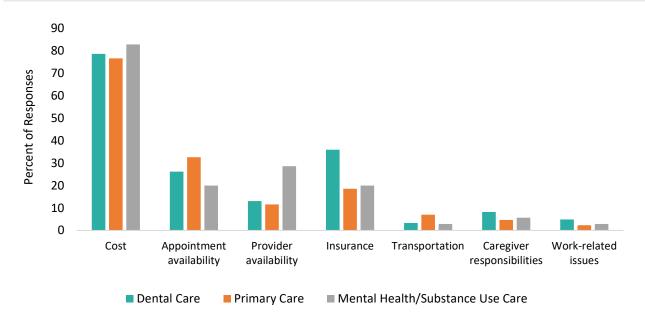
- o Most important health issues to be addressed in Gilchrist County, ranked by percent of responses:
  - 1. Cancer and Heart Disease and Stroke-Tied at number 1 spot, 24.8%
  - 2. Obesity 22.9%
  - 3. Mental Health Problems 19.3%
  - 4. Dental problems- 18.3%

## FIGURE 9: TOP 10 RANKED MOST IMPORTANT HEALTH ISSUES TO BE ADDRESSED IN GILCHRIST COUNTY, BY PERCENT OF RESPONSES, 2022



- o Reasons why individuals did not receive dental, primary, and/or mental care:
  - Dental
    - 1. Cost (78.7%)
    - 2. Service not covered by insurance or have no insurance (36.0%)
    - 3. No appointments available/long wait times (26.2%)
    - 4. No dentists available (13.1%)
    - 5. My responsibilities as a caregiver for another person (child or adult) kept me from getting the care I needed for myself (8.2%)
  - o Primary Care
    - 1. Cost (76.7%)
    - 2. No appointments available/long wait times (32.6%)
    - 3. Service not covered by insurance or have no insurance (18.6%)
    - 4. No primary care providers available (11.6%)
    - 5. Transportation, couldn't get there (7.0%)
  - o Mental Health
    - 1. Cost (82.9%)
    - 2. No mental health providers or no substance use therapists or counselors available (28.6%)
    - 3. No appointments available/long wait times (20.0%)
    - 4. Service not covered by insurance or have no insurance (20.0%)
    - 5. My responsibilities as a caregiver for another person (child or adult) kept me from getting the care I needed for myself (5.7%)

# FIGURE 10: BARRIERS TO DENTAL, PRIMARY/FAMILY, AND MENTAL HEALTH/SUBSTANCE USE CARE EXPERIENCE BY SURVEY RESPONDENTS, GILCHRIST COUNTY, BY PERCENT OF RESPONSES, 2022



#### OBSERVATIONS FROM PROVIDER SURVEY

Likewise, to determine providers' perspectives on the priority community health issues and quality of life issues related to health care, surveys were used to collect input from 58 health care, behavioral health care, health education, and social services providers. The Steering Committee worked with WellFlorida Council to determine survey questions and to distribute them electronically, both in Spanish and in English. Detailed analysis of survey responses is included in the Community Themes and Strengths Assessment segment of this report and seeks to understand "What is important to the community?" and "How is health and quality of life perceived in the community?".

- An array of healthcare and social service providers and community partners responded to the survey. The largest single group of survey respondents, representing 25.9 percent of the total, were from social and/or community services. This was closely followed by nurses at 22.4 percent. The occupations of others who participated in the survey included pharmacy technicians, public health preparedness and environmental health specialists, social workers, administrators, case managers, and certified nursing assistants, to name a few. Survey participants represented a range of ages and length of time in their profession. At both ends of the career spectrum, about 29 percent had been in their profession for less than five years while about a quarter (25.9 percent) reported having more than 20 years of experience.
- More than half (53.5 percent) of the providers and partners who took the survey rated the overall health of Dixie, Gilchrist, and Levy County residents as somewhat healthy with another 31.0 percent giving overall health a rating of unhealthy. Providers and partners ranked the most important health issues that need to be addressed as substance/drug abuse, mental health problems, dental problems, tobacco use, and access to primary care. These survey respondents identified the five behaviors with the greatest negative impact on overall health as alcohol abuse, dropping out of school, drug abuse, unhealthy eating and drinking, and lack of physical activity.
- While there was some agreement between the providers and partners and Dixie County survey respondents on the most important health issues, such as mental health and substance and drug abuse problems, community members ranked obesity as their third top concern followed by access to primary or family care and access to food. Behaviors with negative impacts on health were also somewhat in alignment between community and provider and partner survey respondents. Drug and alcohol abuse as well as unhealthy eating and drinking practices made the top of both lists. Providers and partners spotlighted education (i.e., dropping out of school) as very impactful whereas community members focused on general lack of personal responsibility, distracted driving, and not getting immunizations. As did the community at large, providers and partners ranked access to healthcare services as the most important factor that contributes to a healthy community (37.9 percent of responses).
- Healthcare providers and community partners ranked several access-related behaviors among those with the greatest negative impact on overall health in the region. These included not getting immunizations (17.2 percent), not using birth control (15.5 percent), and not using healthcare services appropriately (13.8 percent).
- Overall accessibility to health care for Dixie, Gilchrist, and Levy County residents was deemed by responding providers and partners as fair (50.0 percent). For providers and partners, the healthcare services most difficult to obtain in the Tri-County area were emergency room, specialty, dental, in-patient, and mental/behavioral health care.

- According to the providers and partners who took the survey, the most common barriers for their clients in self-management of chronic diseases and conditions were cost (60.3 percent), lack of sufficient time with the healthcare provider (32.8 percent), lack of knowledge (27.6 percent), and inability to use technology effectively (20.7 percent).
- Strategies ranked highest by providers and partners to improve health outcomes included increasing access to dental services (62.0 percent), increasing access to mental health and primary care services (53.4 percent), and providing education on available services (also 53.4 percent). Further, more than half (51.7 percent) of healthcare and social service providers and partners cited establishing community partnerships to address issues collectively as a key strategy to improving individual and population health.

### **Forces of Change Assessment**

One of the three MAPP assessments in the needs assessment process is the Forces of Change Assessment. The Forces of Change Assessment focuses on answering the questions: "What is occurring or what might occur that affects the health of our community or the local public health system?" and "What specific threats or opportunities are generated by these occurrences?" The Gilchrist County Forces of Change Assessment aimed at identifying forces that are or will be influencing the health and quality of life of the community as well as the work of the community to improve health outcomes. These forces included:

- Trends patterns over time, such as migration in and out of a community or a growing disillusionment with government.
- Factors discrete elements, such as a community's large ethnic population, an urban setting, or the jurisdiction's proximity to a major waterway.
- Events 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, technological, or political factors in the region, state, or U.S. that have an impact on the local community. Information collected during this assessment will be used in identifying strategic issues.

On September 14, 2022, the Gilchrist County Community Health Assessment Steering Committee 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 and primary data reviews so that participants would be familiar with Gilchrist County demographics, health conditions and behaviors, healthcare resources, and perspectives of community members and providers. 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 Forces of Change for Gilchrist County tables on the following pages summarize the forces of change identified for Gilchrist County, as well as possible opportunities and threats associated with these forces that may be considered in any strategic planning process resulting from this MAPP assessment.

Please note: The Forces of Change for Gilchrist County table reflects qualitative opinion data collected during the Forces of Change Assessment. Comments and discussions are summarized in the table and accurately catalog comments from the facilitated discussion; however, these are not a reflection of the Florida Department of Health and cannot be attributed to one person, rather these

#### are summaries of a group discussion in aggregate.

#### Trends

- Social/Behavioral
  - Increasing Lack of Access to Dental Care.
  - o Younger Children in Schools.
  - o Increasing Number of Children in Families with Substance Abuse Issues.
  - Population Growth.
- Social/Economic
  - o Increasing Unemployment.
  - Increasing Inability to Use Insurance and Find Providers Who Accept Insurance, Especially for Specialty Care.

#### Factors

- Social/Behavioral
  - Lack of Awareness of Resources.
  - o High Needs for Mental Health Services.
- Social/Economic
  - o Large Percentage of ALICE Households.
  - o High Childcare Costs.
  - o One-Income Families.
  - Transportation Disadvantage Program.
  - o Poor Insurance Reimbursement Rates.

#### Events

- Social/Behavioral
  - Changes in Attitude Towards Employment
  - o Community Events (To Advertise Resources).
- Political
  - Advocation of Issues at County Commission Meetings.

## **MAPP Phase 4: Identifying Strategic Issues**

The intersecting themes, recurring issues, and major health needs in Gilchrist County as identified through the community health assessment process are listed below. The themes articulated below emerged from the three assessments conducted as part of Gilchrist County's MAPP process. That process included the health status assessment through a comprehensive secondary data review, the community themes and strengths assessment that generated primary data collected from the community at large and from healthcare providers, and a facilitated forces of change discussion with community partners to consider current and future influences on health, the healthcare and public health systems, and quality of life. These intersecting themes were considered in the identification and prioritization of potential strategic issues. For ease of understanding common themes and root causes, the key issues are grouped below into categories including socio-economic barriers, health status and health behaviors, health resources, and community infrastructure. Many of the key issues emerged as concerns across multiple of the intersecting theme areas shown below; however, each issue is only listed once.

Socio-Economic Barriers

- ▶ Poverty particularly for children and among racial and ethnic groups.
- Limited employment opportunities.
- Income disparities by race, gender, and ethnicity.
- ▶ Lower educational attainment compared to Florida as a whole.
- School drop-out rates are improving.
- ▶ Uninsured population.
- ▶ Rising costs of housing and utility costs.
- ► Food insecurity.
- Violence and unsafe neighborhoods.
- Concern for a clean natural environment.
- Health Outcomes, Conditions, and Behaviors
  - ▶ Rising and persistently high rates of death and prevalence of
    - Cardiovascular Problems (heart disease)
    - Cancer
    - Diabetes
    - Lung ailments (Chronic Lower Respiratory Disease)
    - Alzheimer's Disease
    - Suicide
    - Depression
    - Unintentional injuries
  - Overweight and obesity resulting from poor nutrition and physical inactivity.
  - ▶ Mental and behavioral health problems.
  - ▶ Substance abuse
    - Tobacco and nicotine-delivery system use, particularly among youth.
    - Illegal drug and prescription drug abuse.
    - Alcohol.
    - Substance use while driving.
  - Maternal, infant, and child health
    - Teen pregnancy.
    - Poorer birth outcomes related to late prenatal care.
    - Child abuse and neglect.
  - Lower life expectancy.

- ▶ Disparities in health outcomes by race, ethnicity, income.
- Access to healthcare and social services
  - ► Healthcare provider shortages including physicians, dentists, mental health professionals and facilities.
  - Health insurance issues
    - High uninsured rates.
    - High costs for health insurance, including premiums and deductibles.
    - Provider acceptance of plans and benefits such as Medicaid.
  - Transportation to healthcare services.
  - Inappropriate or non-use of existing resources.
    - Use of Emergency Departments for routine care (primary, dental, and mental health care).
    - Low health literacy and challenges navigating the healthcare system.
  - Inequities in healthcare and social service access.

At the November 15, 2022, meeting, Gilchrist County Community Health Needs Assessment Steering Committee members reviewed the data and findings from the entire community health assessment process. Steering Committee members discussed the issues and themes and confirmed that the list above accurately reflected the areas of concern for Gilchrist County. In addition, the characteristics of strategic issues were reviewed to assure a common understanding of their scope, scale, and purpose.

#### TABLE 11: CRITERIA FOR RANKING STRATEGIC PRIORITY ISSUES, GILCHRIST COUNTY, 2022

Importance and Urgency	Impact	Feasibility	Resource Availability
<ul> <li>Issue severity</li> <li>Burden to large or priority populations</li> <li>Of great community concern</li> <li>Focus on equity</li> </ul>	<ul> <li>Potential effectiveness</li> <li>Cross cutting or targeted reach</li> <li>Ability to demonstrate progress</li> </ul>	<ul><li>Community capacity</li><li>Political will</li><li>Acceptability to the community</li></ul>	<ul><li>Financial costs</li><li>Staffing</li><li>Stakeholder support</li><li>Time</li></ul>

Source: Adapted from National Association of County and City Health Officials (N.D.). Community Health Assessment and Improvement Planning. Retrieved November 10, 2022, <a href="https://www.naccho.org/programs/public-health-infrastructure/performance-improvement/community-health-assessment/mapp/phase-4-identify-strategic-issues">https://www.naccho.org/programs/public-health-infrastructure/performance-improvement/community-health-assessment/mapp/phase-4-identify-strategic-issues</a>

### Strategic Priority Issue Areas Identified

- Access to Healthcare, including:
  - Dental care

- Primary care (including screening and access to lab services)
- Obstetrics, prenatal, and family planning care
- Chronic disease care
- Barriers to care including insurance, transportation, high demand, culture and language, and community awareness.
- ▶ Behavioral Health (mental health and substance misuse), including:
  - Substance misuse prevention, including:
    - Tobacco and nicotine delivery systems
    - Alcohol misuse
    - Illegal and prescription drug use and misuse
  - o Local policy, ordinance, and enforcement related to substance use.
  - Access to mental healthcare.
  - Barriers to mental and behavioral healthcare, including lack of providers, demand, transportation, lack of internet access for telehealth, and awareness of available services.
- ► Healthy Lifestyles with emphasis on:
  - o Chronic disease prevention, education, and management
  - Primary prevention and promotion of:
    - Screenings
    - Immunizations
    - Health literacy for appropriate use of resources and services

Thoughtful consideration was also given to issues that were ultimately set aside. Much discussion took place about personal responsibility, concerns related to parenting, availability of services and activities for children, and parental involvement. Concerns were raised about meeting the basic needs of Gilchrist County seniors. Related issues of job opportunities and lower incomes were also examined and debated. There was agreement on the importance of these issues and their impact on health and wellbeing. The Steering Committee also agreed that some groups are disproportionately impacted such as senior citizens, working families with children, and single parents. Weighing the importance of these issues and balancing feasibility and resources available for implementing strategies to address these concerns, the Steering Committee tabled population growth and its economic impact as priority issues. The Steering Committee also took the approach of identifying behavioral healthcare as a strategy separate from Access to Healthcare such that the emphasis on access to behavioral healthcare services would be clear.

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, several recommendations and considerations for planning and implementing a sustainable, successful health improvement plan emerged because of discussions among community partners. As Gilchrist County partners move forward with community health improvement planning, it is important to bring these points forward.

#### **Key Considerations**

- Promote a culture of community health as a system of many diverse partners and organizations.
- Foster a unifying community organizing principle and capacity building system around shared outcomes and measures.
- Create a core system of metrics to monitor and improve 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 disease conditions, including cardiovascular disease, cancer, mental health
  problems, substance abuse, and tobacco use.
- Create opportunities for mobile healthcare services to address transportation barriers.
- Enhance or create programs to manage oral health more effectively and efficiently.
- 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 a policy, environmental change, interventions, and programs to address root causes that include social and economic conditions that impact health.

### MAPP Phase 5: Formulate Goals and Strategies

Within this phase the Community Health Improvement Plan Partnership (CHIPP) worked towards developing goals, identifying specific strategies, and writing Specific Measurable Achievable Realistic and Timely (SMART) objectives. After reviewing the MAPP assessments, the Gilchrist CHIPP convened for monthly meetings where partners discussed what the group wanted to achieve moving forward. The Gilchrist County Health Department strived to ensure that there was diverse representation of subject matter experts. For example, the CHIPP did not want to make decisions regarding tobacco policies within the school district without having the individuals responsible for the Tobacco Free Florida Grant and the school district present. Action Plans were utilized to assign lead entities and performance measures. For information about tracking and status indicators, reports can be pulled from the Florida Department of Health's Performance Improvement Management (PIM's) ClearPoint system. The status of objectives will be discussed at the monthly CHIP meetings conducted by the Gilchrist County Health Department.

## **MAPP Phase 6: Action Cycle**

This phase includes implementation of the CHIP and regular evaluation of the status of the goals and objectives. The CHIP group is always striving for quality improvement. Meetings are conducted on a regular basis to ensure that the CHIP goals and objectives remain feasible. The CHIP is monitored by the PIMS ClearPoint system. When appropriate, the plan objectives can be revised but there must be a

general consensus from the collective. Monthly review of the objectives with regular communication will enable the group to make the best decisions moving forward.

### Gilchrist County CHIP (Goals, Strategies and Objectives)

A key component of Gilchrist County's CHIP is an overarching strategy to conduct a community outreach in January 2023 to present the results of the needs assessment and the CHIP to the key leaders and decision makers in Gilchrist County including representatives of:

- Gilchrist County Board of County Commissioners
- City Commissions
- County and City Managers
- o Clerks of County and Cities
- o Gilchrist County Sheriff's Department
- City Police Departments
- UF IFAS Extension Office
- Emergency Medical Services
- Gilchrist County Health Department
- Palms Medical Group
- o Gilchrist County School Board and Public Schools
- Ministerial Association and Churches
- Physicians and Dentists
- Meridian Health Care
- Local Libraries
- Gilchrist County School District
- Tri-County Community Resource Center
- Community Organizations (Chamber, Rotary, etc.)
- Social Services Providers
- Department of Children and Families
- Department of Corrections
- o Gilchrist County Jail
- o Leading Community Businesses
- Gilchrist Prevention Coalition
- Haven Hospice
- o Another Way Inc.
- Quit Doc Foundation
- Hanley Foundation
- American Red Cross
- Florida Legal Services

The following Gilchrist County CHIP is presented below as goals, strategies and objectives, and the action plans that include key activities, lead roles, community resources, targeted dates for key activities and evaluation measures.

Juai 1. ilici ease llea	Goal 1: Increase healthy life expectancy, including the reduction of health disparities, to improve and foster healthy behaviors of all groups.								
Objectives	Strategy	Action Steps/Performance Measures	Possible Policy Changes Needed	Key Partners and Resources					
1.1 – Through	1.1.1 - Provide Certified Lactation Counseling to residents of Gilchrist County.	<ol> <li>Have an employee of the Gilchrist County         Health Department maintain their CLC certification.</li> <li>Partner with local pediatricians and daycares to offer CLC services.</li> <li>Provide CLC support and classes in Gilchrist County.</li> </ol>	• None	<ul> <li>FDOH-Gilchrist-Lead Agency</li> <li>Residents of Gilchrist County</li> <li>Gilchrist County Day Cares</li> <li>Local Providers</li> <li>FDOH – Alachua WIC</li> <li>Tri-County Community Resource Center</li> </ul>					
December 31, 2026, increase the percentage of mothers who initiate breastfeeding in Gilchrist County from a rate of 83.0 (2021) to 88.0.	1.1.2 – Continue to support the Breast Pump Lending Program offered by FDOH – Gilchrist County.	1. Coordinate breast pumps lending program with local organizations.	• None	<ul> <li>FDOH-Gilchrist-Lead         Agency</li> <li>Residents of Gilchrist         County</li> <li>Gilchrist County Day         Cares</li> <li>Local Providers</li> <li>FDOH – Alachua WIC</li> <li>Tri-County Community         Resource Center</li> </ul>					
	1.1.3 – Coordinate with local organizations and offices to help set-up a Breastfeeding friendly environment.	<ol> <li>Promote program to women who recently gave birth trying to return to work.</li> <li>Partner with local organizations to coordinate a space.</li> </ol>	• None	<ul> <li>FDOH-Gilchrist-Lead Agency</li> <li>Gilchrist County Day Cares</li> <li>Local Providers</li> <li>FDOH – Alachua WIC</li> <li>Tri-County Community Resource Center</li> </ul>					
1.2 – By December 31, 2024, increase the number of safe sleep educational messaging that reaches families from 1650 (2022) to 3000.	1.2.1 – Provide pack and plays to families whose infants need a safe place to sleep.	<ol> <li>Create partnerships with community partners to utilize Healthy Start, Healthy Families and the Healthy Babies Programs.</li> <li>Increase utilization of families and parents/guardians who sign-up for the Healthy Start and Healthy</li> </ol>	• None	<ul> <li>FDOH-Gilchrist-Lead Agency</li> <li>Gilchrist County Day Cares</li> <li>Local Providers</li> <li>FDOH – Alachua WIC</li> <li>Tri-County Community Resource Center</li> </ul>					

			Families programs.				
	1.2.2 - Research alternative sleep environments for parents and guardians.	2.	Converse with the Healthy Start Coalition to see grant information on what allowable safe sleep environments are. Report findings back to the group.	•	None	•	FDOH-Gilchrist-Lead Agency
	1.2.3 - Partner with local organizations to distribute safe sleep information to the community.	<ol> <li>2.</li> <li>3.</li> </ol>	Participate in outreach events. Partner with local EM and EMS to distribute safe sleep information. Partner with local doctor's offices to distribute to their patients.	•	None	•	FDOH-Gilchrist-Lead Agency Gilchrist County Day Cares Local Providers FDOH – Alachua WIC Tri-County Community Resource Center
	1.2.4 - Create QR codes with information on safe sleep.	<ol> <li>2.</li> <li>3.</li> </ol>	Create information that can be accessed with the QR code. Print and laminate the QR code. Distribute the QR Code to local businesses and doctor offices.	•	None	•	FDOH-Gilchrist-Lead Agency Gilchrist County Day Cares Local Providers FDOH – Alachua WIC Tri-County Community Resource Center
1.3 – By December 31, 2024, increase the outreach and education opportunities throughout Gilchrist County that share accurate, reliable, and cohesive information regarding colorectal cancer screening opportunities from 0 (2023) to 4.	1.3.1 – Partner with Well Florida Council Inc to utilize the inflatable colon procured through their grant.	2.	Florida on the colon's availability.	•	None	•	FDOH – Gilchrist – Lead Agency Well Florida Council
	1.3.2  - Coordinate and schedule with event spaces to set up the colon.	1.	Research perspective events. Partner with local organizations to utilize event space to set up the colon.	•	None	•	FDOH – Gilchrist County – Lead Agency Well Florida Council Suwanee River AHEC
	1.3.3 –Discuss the importance of colorectal screenings.	1.	Educate community members (target audience aged 40 – 75) on the importance of colorectal cancer screening.	•	None	•	FDOH – Gilchrist County – Lead Agency Well Florida Council Suwanee River AHEC

2. Educate residents younger than 50 with high risk for colorectal cancer to ask their doctors for special instructions on their colorectal cancer screening plan. 3. Designate a local healthcare provider or community health worker to provide a scripted walking tour of the Giant Colon. 4. Have residents complete pre and post survey questions before and after the walk through of the colon. 5. Tour the six stations within the Giant Colon including normal colon tissue, benign polyp, Crohn's disease, malignant polyp, colon cancer, and advanced colon cancere.  1.3.4 – Offer screening information to clients for those uninsured and insured.  1. Distribute importance screening information to the community. 2. Refer those that are uninsured to a health insurance navigator or the Tri-County Resource Center to gain coverage. 3. Refer those uninsured to primary care providers that will utilize the sliding fee scale.	 Г			1		
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Goal 2: Improve the health care resources in Gilchrist County.							
Objectives	Strategy	Action Steps/Performance Measures	Possible Policy Changes Needed	Key Partners and Resources			
2.1 – By June 30, 2025, increase the number of Blood Pressure Self-	2.1.1 – Conduct blood pressure screenings and referrals in the community.	<ol> <li>Identify community         events and screening         opportunities.</li> <li>Recruit staff to conduct         screenings.</li> </ol>	• None	<ul> <li>FDOH-Gilchrist         <ul> <li>Lead Agency</li> </ul> </li> <li>Local Churches</li> <li>Local Providers</li> <li>Tri-County         <ul> <li>Community</li> <li>Resource</li> </ul> </li> <li>Center</li> </ul>			
Monitoring classes held in Gilchrist County from 2 (2021- 2022) to 5.	2.1.2 – Partner with local organizations to conduct Blood Pressure Self-Monitoring classes.	<ol> <li>Identify community- based organizations to conduct classes.</li> <li>Promote and recruit to the classes.</li> </ol>	• None	<ul> <li>FDOH-Gilchrist- Lead Agency</li> <li>Local Churches</li> <li>Local Providers</li> <li>Tri-County Community Resource Center</li> </ul>			
2.2 – By May 31, 2025, increase the number of local organizations that participate in Every Kid Health Week from 6 to 8.	2.2.1 – Coordinate with local organizations regarding services they can provide during Every Kid Health Week.	Conduct planning     meeting with local     organizations.	• None	<ul> <li>FDOH-Gilchrist County – Lead Agency</li> <li>Gilchrist County School District</li> <li>Gilchrist County Schools</li> </ul>			
	2.2.2 – Meet with school district regarding scheduling a day for the activity.	1. Meet with school officials.	<ul> <li>Class scheduling within the school district.</li> </ul>	<ul> <li>Gilchrist County School District</li> <li>Gilchrist County Schools</li> <li>FDOH Gilchrist</li> </ul>			
2.3 – By December 31, 2025, utilize the mobile outreach clinic to increase health care services for underserved geographical areas from 0 (2022) to 5 per county in Dixie, Gilchrist, and Levy.	2.3.1 – Promote the Mobile Outreach Clinic to the community.	<ol> <li>Create a flyer or brochure about the Mobile Outreach Clinic.</li> <li>Meet with partners to distribute information about what the Mobile Outreach Clinic can offer.</li> </ol>	• None	<ul> <li>FDOH –         Gilchrist         County- Lead         Agency</li> <li>Suwannee River         AHEC</li> <li>Local Providers</li> <li>Gilchrist         Prevention         Coalition</li> <li>Tri-County         Community         Resource         Center</li> </ul>			
	2.3.2 - Identify	Research locations.	• None	• FDOH –			

	areas to take the mobile outreach clinic.		Identify a liaison for the specific region. Record findings and report back to the group.			•	Gilchrist County- Lead Agency Suwannee River AHEC Local Providers Gilchrist Prevention Coalition Tri-County Community Resource Center
	2.3.3 - Schedule locations for the mobile outreach clinic.	2.	Coordinate dates and times. Coordinate staffing for internal and external partners. Promote the Mobile Outreach Clinic for the designated date.	•	None	•	FDOH – Gilchrist County- Lead Agency Suwannee River AHEC Local Providers Gilchrist Prevention Coalition Tri-County Community Resource Center
2.4 – By June 30, 2024, increase the number of workshops throughout Gilchrist County that share information about signing up regarding the Navigator Program opportunities from 0 (2023) to 4.	2.4.1 – Promote the Navigator Program.	2.	Attend outreach events to distribute information about the services offered. Attend community meetings with local partners.	•	None	•	Suwannee River Area Health Education Center (SRAHEC) — Lead Agency FDOH - Gilchrist County Gilchrist County Public Library Haven Hospice Tri-County Community Resource Center
	2.4.2 - Identify areas to implement workshops.	1. 2. 3.	Research locations. Identify a liaison for the specific region. Record findings and	•	None	•	Suwannee River Area Health Education

		report back to the group.	Center
		,	(SRAHEC) – Lead Agency  FDOH - Gilchrist County  Gilchrist County Public Library  Haven Hospice  Tri-County Community Resource Center
	2.4.3 - Schedule workshops for the Navigator Program.	<ol> <li>Coordinate dates and times.</li> <li>Coordinate staffing.</li> <li>Promote the Workshops for the designated dates.</li> </ol>	<ul> <li>Suwannee         River Area         Health         Education         Center         (SRAHEC) –         Lead Agency</li> <li>FDOH - Gilchrist         County</li> <li>Gilchrist County         Public Library</li> <li>Haven Hospice</li> <li>Tri-County         Community         Resource         Center</li> </ul>
2.5 – By December 31 <sup>st</sup> , 2025, increase awareness and the ability to recognize the signs of human trafficking (HT) by delivering education to community organizations.	2.5.1: Identify current partners that have and have not received training.	<ol> <li>Coordinate with Local Human Trafficking Service Provider for current demographics.</li> <li>Identify and develop a list of local partners who have not received training.</li> <li>Identify a list of organizations that can provide HT Trainings.</li> </ol>	<ul> <li>North Central Florida Human Trafficking Task Force- Lead Agency</li> <li>Lutheran Services Florida (LSF) Health Systems</li> <li>FDOH - Gilchrist County</li> <li>Tri-County Community Resource Center</li> <li>Gilchrist Prevention Coalition</li> <li>Meridian Health</li> </ul>

			Care
			<ul> <li>Gilchrist County Sherriff's</li> </ul>
			Department
			• Law
			Enforcement
			from
			neighboring
			counties
			One More Child
2.5.2: Provide	Coordinate dates, venue,	• None	<ul> <li>North Central</li> </ul>
training	and times.		Florida Human
opportunities to	2. Coordinate with speakers		Trafficking Task
identified partners	and organizers.		Force-Lead
who have not	3. Promote the trainings to		Agency
received trainings.	designated partners.		<ul> <li>Lutheran</li> </ul>
			Services Florida
			(LSF) Health
			Systems
			• FDOH –
			Gilchrist County
			• Tri-County
			Community
			Resource
			Center
			Gilchrist
			Prevention
			Coalition
			Meridian Health
			Care
			Gilchrist County
			Sherriff's
			Department  • Law
			<ul> <li>Law</li> <li>Enforcement</li> </ul>
			from
			neighboring
			counties
			One More Child

Goal 3 – Improve community investment within Gilchrist County.								
Objectives	Strategy	Action Steps/Performance Measures	Possible Policy Changes Needed	Key Partners and Resources				
3.1 – By December 31, 2024, increase the number of active parent classes offered throughout Gilchrist County from 1 (2023) to 3.	3.1.1 – Offer virtual classes to the community.	<ol> <li>Provide parents with guidance for effective communication.</li> <li>Teach parents how to build courage and problem-solving skills in children.</li> <li>Encourage parental involvement in education.</li> </ol>	• None	<ul> <li>Lead Agency –         Hanley         Foundation</li> <li>DCF</li> <li>Tri-County         Resource         Center</li> <li>Gilchrist         Prevention         Coalition</li> </ul>				

Goal 4: Reduce the impact of pediatric and adult mental, emotional, and behavioral health disorders.							
Objectives	Strategy		Action Steps/Performance Measures	(	Possible Policy Changes Needed	К	ey Partners and Resources
4.1 - By December 31, 2026, reduce the percentage of students who feel sad or hopeless over the last two weeks from 30.5% (2022) to	4.1.1 – Coordinate with Meridian Health Care Group.	1.	Coordinate with Meridian Staff to assess availability. Identify 2 facilitators per school to enroll in the Youth Mental Health First Aid.	•	None	•	Meridian Health Care Levy County School Board Levy County Schools
29.5%.	4.1.2 - Schedule Youth Mental Health First Aid classes with the schools.	1.	Coordinate dates and times to conduct training classes.	•		•	Meridian Health Care Levy County School Board Levy County Schools
	4.1.3 - Conduct Youth Mental Health First Aid Classes.	1.	Choose meeting facility location. Conduct Youth Mental Health First Aid.	•	Mental Health Policies	•	Meridian Health Care – Lead Agency Levy County School Board Levy County Schools
4.2 - By December 31, 2026, conduct a Youth Mental Health First Aid and a Mental Health First Aid Training for the Levy County Community	4.2.1 – Coordinate with Meridian Health Care Group.	3.	Coordinate with Meridian Staff to assess availability. Identify at least 7 participants to enroll in the Youth Mental Health First Aid.	•	None	•	Meridian Health Care – Lead Agency Gilchrist Prevention Coalition

from 0 to 2.	4.2.2 - Schedule Youth Mental Health First Aid classes with the community.	2.	Coordinate dates and times to conduct training classes.	•	None	•	Gilchrist Prevention Coalition – Lead Agency Meridian Health Care
	4.2.3 - Conduct Youth Mental Health First Aid and Mental Health First Aid Trainings for the community.	3.	Choose meeting facility location. Conduct Youth Mental Health First Aid.	•	None	•	Gilchrist Prevention Coalition – Lead Agency Meridian Health Care

Strategy	Goal 5 – Increase education on substance use prevention, treatment, and support resources available to Gilchrist County residents.							
virtual or in-person group quit sessions.  vho are current smokers from 19.3% (2019) to 18.3%.  S.1.2 - Provide continuing education and continuing medical education credits to healthcare professionals.  education credits to healthcare professionals.  S.2. Host in person or via virtually.  Complete the passage of resolutions by local governmental agencies supporting changes in the Florida Clean Indoor Air Act allowing for local creation of tobacco-free parks and beaches from 0 to 2.  S.2. 2 - Partner with the Board of County Commissioners of County Commissioners  Virtual or in-person group quit sessions.  Sorganizations to host in person group quit sessions.  Person group quit sessions.  Scansal Alealth Educat Center (SRAHE Lead A)  Local Pinterventions with health care professionals.  Conduct trainings to host in person group quit sessions.  2. Recruit participants.  1. Coordinate with health care professionals.  2. Host in person or via virtually.  S. Usam River A Health Center (SRAHE Lead A)  Floure Greep Flourida with Health care professionals.  Conduct trainings to host in person or via virtually.  S. Coordinate with health care professionals.  2. Host in person or via virtually.  S. Conduct trainings to host in person or via virtually.  S. Conduct trainings to health care professionals.  A leath Lead A Health Care professionals.  River A Leath A Lead A	Objectives	Strategy	Action Steps/Performance	-	Key Partners and Resources			
continuing education and continuing medical education and continuing medical education credits to healthcare professionals.  2. Host in person or via virtually.  3. Conduct trainings to healthcare professional about helping patients quit, motivational interviewing, brief interventions, and referring tobacco users to the Tobacco Free Florida AHEC Program and other Tobacco Free Florida Quit Your Way Services.  5.2- By June 30, 2024, complete the passage of resolutions by local governmental agencies supporting changes in the Florida Clean Indoor Air Act allowing for local creation of tobaccofree parks and beaches from 0 to 2.  5.2.2 - Partner with the Board of County Commissioners  5.2.2 - Partner with the Board of County Commissioners  6. Services.  7. Partner with community partners to present to the Board of County Commissioners information regarding House Bill 105.  8. Host in person or via virtually.  8. Conduct trainings to healthcare professional about helping patients quit, motivational interviewing, brief interventions, and referring tobacco users to the Tobacco Free Florida AHEC Program and other Tobacco Free Florida Quit Your Way Services.  7. Partner with community partners to present to the Board of County Commissioners information regarding House Bill 105.  8. Propose an ordinance to be created for Gilchrist County  8. None Commissioners  9. Quit Do Agency  9. Quit Do Agency  9. None County  1. Meet with the Board of County Commissioners.  2. Coordinate with the BOCC Attorney to review the	2026, reduce the percentage of adults who are current smokers from 19.3%	virtual or in-person	organizations to host in person group quit sessions.	• None	River Area Health Education			
complete the passage of resolutions by local governmental agencies supporting changes in the Florida Clean Indoor Air Act allowing for local creation of tobaccofree parks and beaches from 0 to 2.  Complete the passage of resolutions by local governmental agencies supporting changes in the Florida Clean Indoor Air Act allowing for local creation of tobaccofree parks and beaches from 0 to 2.  Commissioners data and resources information regarding House Bill 105.  2. Generate talking points.  3. Propose an ordinance to be created for Gilchrist County  County  5.2.2 - Partner with the Board of County Commissioners.  County Commissioners  Agency  Ouit Do  Agency  Agency  Commissioners  Agency		continuing education and continuing medical education credits to healthcare	care professionals.  2. Host in person or via virtually.  3. Conduct trainings to healthcare professional about helping patients quit, motivational interviewing, brief interventions, and referring tobacco users to the Tobacco Free Florida AHEC Program and other Tobacco Free Florida Quit	• None	River Area Health Education			
the Board of County Commissioners. County 2. Coordinate with the BOCC Ommissioners Attorney to review the Board of Gilchris	complete the passage of resolutions by local governmental agencies supporting changes in the Florida Clean Indoor Air Act allowing for local creation of tobacco-	the Board of County Commissioners data and resources regarding House Bill	partners to present to the Board of County Commissioners information regarding House Bill 105.  2. Generate talking points.  3. Propose an ordinance to be created for Gilchrist	• None	<ul> <li>Quit Doc – Lead Agency</li> <li>Gilchrist County Board of County Commissioners</li> </ul>			
and write an ordinance.	•	the Board of County Commissioners Attorney to create and write an ordinance.	<ol> <li>Meet with the Board of County Commissioners.</li> <li>Coordinate with the BOCC Attorney to review the ordinance.</li> </ol>		<ul> <li>Quit Doc – Lead Agency</li> <li>Gilchrist County Board of County Commissioners</li> <li>Quit Doc – Lead</li> </ul>			

	written ordinance to the Board of County Commissioners and advertise it to the community.	2.	advertise the ordinance in the local paper for two weeks prior to the first hearing. Have the motion approved by the necessary officials.			•	Agency Gilchrist County Board of County Commissioners
	5.2.4 - Prepare community members to speak to the Board of County Commissioners	1.	Gather data and information to develop talking points.	•		•	Quit Doc – Lead Agency Gilchrist County Board of County Commissioners
	5.2.5 - Create a County Ordinance about Tobacco and Vape Free Parks and Beaches.	1. 2. 3.	Write the ordinance. Motion to approve the ordinance. Write into policy.	•		•	Quit Doc – Lead Agency Gilchrist County Board of County Commissioners
	5.2.6 - Post signage at parks.	1. 2.	designated parks.	•		•	Quit Doc – Lead Agency Gilchrist County Board of County Commissioners
5.3 - By June 30, 2024, add the adoption of online courses to educate students on tobacco usage through smoking, dipping, and vaping to the original Gilchrist County School District Policy 8.32.	5.3.1 – Partner with the Gilchrist County School District.	<ol> <li>2.</li> <li>3.</li> </ol>	Meet with the School District's Superintendent. Present the data and information about how important this online course is. Gain permissions to enter the schools within the area to enact this online course.	•	Policy 8.32	•	Quit Doc – Lead Agency Gilchrist County School District
	5.3.2 – Partner with local schools to implement the new course.	1.	Meet with each local school principal to begin implementation of this online course. Have students complete the online courses.	•	None	•	Quit Doc – Lead Agency Gilchrist County School District Gilchrist County Schools

## Alignment with State and National Priorities and Evidenced-Based Practices

The 2023-2026 Gilchrist County Community Health Improvement Plan has been reviewed for alignment with the following state and national guidelines:

- o Florida State Health Improvement Plan 2022-2026 from the Florida Department of Health.
- o Healthy People 2030 from the United States Department of Health and Human Services
- National Prevention Strategy America's Plan for Better Health and Wellness (June 2011) from the National Prevention Council.

Each objective under each goal was reviewed to determine where within each of these state or national guidelines the objective was in alignment.

Objective	HP 2030	FSHIP	NPS	Evidence-Based Sources:				
Goal 1 – Reduce the negative impacts of chronic diseases on Gilchrist County.								
1.1 – Through December 31, 2026, increase the percentage of mothers who initiate breastfeeding in Gilchrist County from a rate of 83.0 (2021) to 88.0.	Topic: Infants Goal: Improve the health and safety of infants. Objectives: MICH-15, MICH 16	Goal MCH 2: Reduce infant morbidity and mortality. Objective MCH 2.5.	Priorities: Healthy Eating  Recommendation 5. Support policies and programs that promote breastfeeding. Page 35.  Key Indicators: Proportion of infants who are breastfed exclusively through 6 months, page 35.	Breastfeeding: Primary Care Interventions; 2016.  The Surgeon General's Call to Action to Support Breastfeeding; 2011.				
1.2 – By December 31, 2024, increase the number of safe sleep educational messaging that reaches families from 1650 (2022) to 3000.	Topic: Infants Goal: Improve the health and safety of infants. Objectives: MICH-15, MICH 16	Goal ISV 1: Prevent or reduce childhood injuries. Objective ISV 1.1.	N/A	Safe to Sleep; 2023.				
1.3 – By December 31, 2024, increase the outreach and education opportunities throughout Gilchrist County that share accurate, reliable, and cohesive	Topic: Cancer Goal: Reduce new cases of cancer and cancer-related illness, disability, and death. Objectives: C-01, C- 06, C-07	Goal CD 1.4: Reduce new cases of cancer and cancer-related illness, disability, and death.	Strategic Directions: Clinical and Community Preventive Services  Recommendations: 4. Support implementation of community-based preventive services and	Colorectal Cancer Education, Screening and Prevention Program (CCESP): Empowering Communities for Life; 2018.  Colorectal Cancer Screening Intervention				

information	Objective CD	enhance linkages with	Program (CCSIP), 2020.
regarding colorectal	1.4.	clinical care, page 19.	
cancer screening			
opportunities from		Recommendations 5	
0 (2023) to 4.		Reduce barriers to	
		accessing clinical and	
		community preventive	
		services, especially	
		among populations at	
		greatest risk, page 19.	
		Key Indicators:	
		Proportion of adults	
		aged 50 to 75 years	
		who receive colorectal	
		cancer screening based	
		on the most recent	
		guidelines, page 19.	

Objective	HP 2030	FSHIP	NPS	Evidence-Based Sources:
Goal 2 -	Reduce the burden of men	tal health illnesses	on the residents of C	Gilchrist County.
2.1 – By June 30,	Topic: Heart Disease and	Goal CD 2:	Strategic	Heart Disease and Stroke
2025, increase the	Stroke	Improve	Directions: Clinical	Prevention: Self-Measured
number of Blood	Goal: Improve	cardiovascular	and Community	Blood Pressure Monitoring
Pressure Self-	cardiovascular health	health by	Preventive	Interventions for Improved
Monitoring classes	and reduce deaths from	reducing new	Services.	Blood Pressure Control
held in Gilchrist	heart disease and stroke.	cases, disability		When Used Alone; 2015.
County from 2	Objectives: HDS-01,	and death from	Recommendations	
(2021-2022) to 5.	HDS-04	heart disease,	1. Support the	The Surgeon General's Call
		stroke, and	National Quality	to Action to Control
		other related	Strategy's focus on	Hypertension; 2020.
		illnesses.	improving	
		Objective CD	cardiovascular	Economics of Self-
		1.4.	health, page 19.	Measured Blood Pressure;
				2017.
			Key Indicators:	
			Proportion of	Self-Measured Blood
			adults aged 18	Pressure Monitoring
			years and older	Improves Outcomes:
			with hypertension	Recommendation of the
			whose blood	Community Preventative
			pressure is under	Services Task Force; 2017.
			control, page 19	
				Community Guide
				<u>Cardiovascular Disease</u>
				Economic Reviews:
				Tailoring Methods to

				Ensure Utility of Findings;
				2017.
				Systematic Review of Self-
				Measured Blood Pressure;
				2022.
2.2 – By May 31,	Topic: Overweight and	Goal CD 6:	Strategic	Screening for Obesity in
2025, increase the	Obesity	Promote the	Directions:	Children and Adolescents;
number of local	Goal: Reduce overweight	attainment and	Elimination of	2017.
organizations that	and obesity by helping	maintenance of	Health Disparities.	2017.
participate in Every	people eat healthy and	health through	Tieaitii Disparities.	Nutrition education: the
· · · · · · · · · · · · · · · · · · ·		_	Doorwoodations.	
Kid Health Week	get physical activity.	nutrition,	Recommendations:	way to reduce childhood
from 6 to 8.	Objectives: NWS-04	physical	1 Ensure a	obesity?, 2013.
		activity, and	strategic focus on	
	Topic: Physical Activity	supportive	communities at	School Health Guidelines to
	Goal: Improve health,	lifestyle	greatest risk, page	Promote Healthy Eating
	fitness, and quality of	behaviors.	25.	and Physical Activity; 2011.
	life through regular	Objective CD		
	physical activity.	6.1.	Recommendations:	
	Objectives: PA-06, PA-09		2 Reduce	
			disparities in	
			access to quality	
			health care, page	
			25.	
2.3 – By December	Topic: Family Planning	Goal SEC 2:	Priorities:	Family Planning:
31, 2025, utilize the	Goal: Improve	Improve access	Reproductive and	Providing Quality Family
mobile outreach	pregnancy planning and	to high-quality	Sexual Health.	Planning Services:
clinic to increase	prevent unintended	health care		Recommendations of CDC
health care services	pregnancy.	services for all	Recommendations:	and the U.S. Office of
for underserved	Objectives: FP-01, FP-09	across the	1 Increase use of	Population Affairs; 2014.
geographical areas		lifespan.	preconception and	Recommendations for
from 0 (2022) to 5	Topic: Cancer	Objective SEC	prenatal care, page	Providing Quality Sexually
per county in Dixie,	Goal: Reduce new cases	2.2.	44.	Transmitted Diseases
Gilchrist, and Levy.	of cancer and cancer-	2.2.	177.	Clinical Services, 2020.
Giletinist, and Levy.	related illness, disability,		Recommendations:	Chilical Scivices, 2020.
	and death.		4 Enhance early	Cervical Cancer Screenings:
				C
	Objectives: C-05, C-09		detection of HIV,	Prevention Care
	Tania Oral Carallilla		viral hepatitis, and	Management, 2006.
	Topic: Oral Conditions		other STIs and	Tailored Communication
	Goal: Improve oral		improve linkage to	for Cervical Cancer Risk,
	health by increasing		care, page 45.	2013.
1		1		
	access to oral health			
	care, including		Key Indicators:	Oral Health:
	care, including preventive services.		Proportion of	Oral Health in Children and
	care, including preventive services. Objectives: OH-02, OH-		Proportion of sexually active	Oral Health in Children and Adolescents Aged 5 to 17
	care, including preventive services.		Proportion of	Oral Health in Children and

T	Tonic: Vascination		racaivad	2023.
	Topic: Vaccination Goal: Increase		received	
			reproductive	Pit and fissure sealants
	vaccination rates.		health services,	versus fluoride varnishes
	Objectives: IID-07, IID-		page 45.	for preventing dental decay
	08, IID-09, IID-D03			in the permanent teeth of
			Strategic	children and adolescents,
			Directions: Clinical	2020.
			and Community	<u>Interventions with</u>
			Preventive	pregnant women, new
			Services.	mothers, and other
				primary caregivers for
			Recommendations:	preventing early childhood
			4 Support	<u>caries</u> , 2019.
			implementation of	
			community-based	Vaccinations:
			preventive services	Vaccines National Strategic
			and enhance	Plan, 2021.
			linkages with	Vaccination Programs:
			clinical care, page	Requirements for Child
			19.	Care, School, and College
				Attendance, 2016.
			Recommendations	
			6: Enhance	
			coordination and	
			integration of	
			clinical, behavioral,	
			and	
			complementary	
			health strategies,	
			page 20.	
2.4 – By June 30,	Topic: Health Insurance	Goal MCH 1:	Strategic	Strategies for expanding
2024, increase the	Goal: Increase health	Increase access	Directions: Clinical	health insurance coverage
number of		to quality	and Community	-
	insurance coverage.		·	in vulnerable populations, 2014.
workshops	Objectives: AHS-01, AHS-	primary,	Preventive	2014.
throughout Gilchrist	02, AHS-03, AHS-R03	preventative	Services.	Covering All Kides States
County that share		and sub-	Doorwoodations.	Covering All Kids: States
information about		specialty care	Recommendations:	Setting the Pace, 2008.
signing up regarding		for infants,	4 Support	
the Navigator		children, and	implementation of	
Program		adolescents.	community-based	
opportunities from			preventive services	
0 (2023) to 4.			and enhance	
			linkages with	
			clinical care, page	
			19.	
			Recommendations 6: Enhance	

			coordination and integration of clinical, behavioral, and complementary health strategies, page 20.	
2.5 - By December	N/A	Goal ISV 3:	N/A	Evidence-Based Human
31st, 2025, increase		Prevent or		Trafficking Policy:
awareness and the		reduce injuries		Opportunities to Invest in
ability to recognize		in vulnerable		<u>Trauma-Informed</u>
the signs of human		populations.		Strategies, 2019.
trafficking (HT) by		Objective: ISV		
delivering		3.2		Evidence-based Care of the
education to				Human Trafficking Patient,
community				2019.
organizations.				

Objective	HP 2030	FSHIP	NPS	Evidenced-Based Sources:
	Goal 3 – Improve comi	munity investment	t within Gilchrist Cour	nty.
3.1 – By December	Topic: Children	Goal SEC 1:	Priorities: Mental	Tobacco Usage:
31, 2024, increase	Goal: Improve the health	Expand access	and Emotional	Preventing Tobacco Use
the number of	and well-being of	to high-quality	Well-being.	Among Youth and Young
active parent	children.	educational		Adults, 2012.
classes offered	Objectives: EMC-01	opportunities	Recommendations:	
throughout Gilchrist		for all across	1. Promote	Substance Use and Misuse:
County from 1	Topic: Drug Use and	the lifespan.	positive early	Substance Misuse
(2023) to 3.	Abuse		childhood	Prevention for Young
	Objectives: SU-04, SU-05		development,	Adults, 2019.
			including positive	
			parenting and	Substance Use: Family-
			violence-free	based Interventions to
			homes, page 48.	Prevent Substance Use
				Among Youth, 2023.
			Recommendations:	
			3 Provide	
			individuals and	
			families with the	
			support necessary	
			to maintain	
			positive mental	
			well-being, page	
			48.	

Objective	HP 2030	FSHIP	NPS	Evidenced-Based Sources:
Goal 4: Reduc	e the impact of pediatric a	nd adult mental, e	motional, and behavio	oral health disorders.
4.1 - By December	Topic: Mental Health	Goal MW 2:	Priorities: Mental	Mental Health and Mental
31, 2026, reduce	and Mental Disorders	Reduce the	and Emotional	Illness: Mental Health
the percentage of	Goal: Improve mental	impact of	Well-being.	Benefits Legislation, 2012.
students who feel	health.	pediatric		
sad or hopeless	Objectives: MHMD-03,	mental,	Recommendations:	Depression in Children and
over the last two	MHMD-04, MHMD-05,	emotional, and	2. Facilitate social	Adolescents: Screening,
weeks from 30.5%	MHMD-06, MHMD-07	behavioral	connectedness and	2016.
(2022) to 29.5%.		health	community	
		disorders.	engagement across	Anxiety in Children and
		Objective MW	the lifespan, page	Adolescents: Screening,
		2.2.	48.	2022.
			Recommendations:	Depression and Suicide
			3. Provide	Risk in Children and
			individuals and	Adolescents: Screening,
			families with the	2022.
			support necessary	

			to maintain positive mental well-being, page 48.	
			Recommendations: 4. Promote early identification of mental health needs and access to quality services, page 49.	
			Key Indicators: Proportion of primary care physician office visits that screen adults and youth for depression, page 49.	
			Key Indicators: Proportion of persons who experience major depressive episode (MDE), page 49.	
4.2 - By December 31, 2026, conduct a Youth Mental Health First Aid and a Mental Health First Aid Training for the Levy County Community from	Topic: Mental Health and Mental Disorders Goal: Improve mental health. Objectives: MHMD-03, MHMD-04, MHMD-05, MHMD-06, MHMD-07	Goal MW 2: Reduce the impact of pediatric mental, emotional, and behavioral health disorders. Objective MW	Priorities: Mental and Emotional Well-being.  Recommendations: 2. Facilitate social connectedness and community engagement across the lifespan, page	Adolescents: Screening, 2016.  Anxiety in Children and Adolescents: Screening,
0 to 2.		2.2.	48.  Recommendations: 3. Provide individuals and families with the support necessary to maintain positive mental	Depression and Suicide Risk in Children and Adolescents: Screening, 2022.

well-being, page
48.
40.
Recommendations:
4. Promote early
identification of
mental health
needs and access
to quality services,
page 49.
page 43.
Karala di saka na
Key Indicators:
Proportion of
primary care
physician office
visits that screen
adults and youth
for depression,
page 49.
Key Indicators:
Proportion of
persons who
experience major
depressive episode
(MDE), page 49.

Objective	HP 2030	FSHIP	NPS	Evidenced-Based Sources:
Goal 5 – Increase ed	ducation on substance use	prevention, treatm	nent, and support reso	urces available to Gilchrist
		County residents	<b>5.</b>	
5.1- By December	Topic: Tobacco Use	Goal MW 3:	Priorities: Tobacco	Secondhand Smoke
31, 2026, reduce	Goal: Reduce illness,	Reduce	Free Living	Exposure and the Impact
the percentage of	disability, and death	substance use		of Smokefree Policies,
adults who are	related to tobacco use	disorders and	Recommendations:	2021.
current smokers	and secondhand smoke.	drug overdose	1. Support	
from 19.3% (2019)	Objectives: TU-01, TU-	deaths.	comprehensive	
to 18.3%.	02, TU-03, TU-13, TU-14	Objectives: MW	tobacco free and	Tobacco Cessation:
		3.2.	other evidence-	Change Packet, 2021.
			based tobacco	
			control policies,	Tobacco Use:
			page 28.	Comprehensive Tobacco
				Control Programs, 2014.
			Recommendations:	
			3 Expand use of	Tobacco Smoking
			tobacco cessation	Cessation in Adults,
			services, page 28.	Including Pregnant
				Persons: Interventions,

E 2. Pulling 20	Tonicy Hoolth Doliny	Goal MW 3:	Recommendations: 4. Use media to educate and encourage people to live tobacco free, page 29.  Key Indicators: Proportion of adults who are current smokers (have smoked at least 100 cigarettes during their lifetime and report smoking every day or some days), page 29. Priorities: Tobacco	Tobacco Use: Internet-based Cessation Interventions, 2019.  Tobacco Use: Quitline Interventions, 2012.
5.2- By June 30, 2024, complete the passage of resolutions by local governmental agencies supporting changes in the Florida Clean Indoor Air Act allowing for local creation of tobacco-free parks and beaches from 0 to 2.	Topic: Health Policy Goal: Use health policy to prevent disease and improve health. Objectives: TU-17	Reduce substance use disorders and drug overdose deaths. Objectives: MW 3.1, MW 3.2	Recommendations: 1. Support comprehensive tobacco free and other evidence- based tobacco control policies, page 28.  Recommendations: 3 Expand use of tobacco cessation services, page 28.  Recommendations: 4. Use media to educate and encourage people to live tobacco free, page 29.  Key Indicators: Proportion of adults who are current smokers (have smoked at least 100 cigarettes during their lifetime and	Secondhand Smoke Exposure and the Impact of Smokefree Policies, 2021.  Tobacco Use: Smoke-Free Policies, 2012.  Preventing Tobacco Use Among Youth and Young Adults, 2012.

				<del>-</del>
			report smoking	
			every day or some	
			days), page 29.	
			Key Indicators:	
			Proportion of	
			adolescents who	
			smoked cigarettes	
			in the past 30 days,	
			page 29.	
			Key Indicators:	
			Proportion of youth	
			aged 3 to 11 years	
			exposed to	
			secondhand smoke,	
			page 29.	
5.3 - By June 30,	Topic: Tobacco Use	Goal MW 3:	Priorities: Tobacco	Tobacco Use: Smoke-Free
2024, add the	Goal: Reduce illness,	Reduce	Free Living	Policies, 2012.
adoption of online	disability, and death	substance use		
courses to educate	related to tobacco use	disorders and	Recommendations:	Preventing Tobacco Use
students on	and secondhand smoke.	drug overdose	1. Support	Among Youth and Young
tobacco usage	Objectives: TU-04, TU-	deaths.	comprehensive	Adults, 2012.
through smoking,	06, TU-07, TU-08, TU-20	Objectives: MW	tobacco free and	
dipping, and vaping		3.1.	other evidence-	
to the original			based tobacco	
Gilchrist County			control policies,	
School District			page 28.	
Policy 8.32.				
			Recommendations:	
			4. Use media to	
			educate and	
			encourage people	
			to live tobacco free,	
			page 29.	
			Key Indicators:	
			Proportion of	
			adolescents who	
			smoked cigarettes	
			in the past 30 days,	
			page 29.	
			Key Indicators:	
			Proportion of youth	
			aged 3 to 11 years	
			exposed to	
			secondhand smoke,	
			page 29.	

### References

US Preventive Services Taskforce. (2016, October 25). Breastfeeding: Primary care interventions. Recommendation: Breastfeeding: Primary Care Interventions | United States Preventive Services Taskforce. <a href="https://www.uspreventiveservicestaskforce.org/uspstf/recommendation/breastfeeding-primary-care-interventions">https://www.uspreventiveservicestaskforce.org/uspstf/recommendation/breastfeeding-primary-care-interventions</a>

U.S. Department of Health and Human Services. *The Surgeon General's Call to Action to Support Breastfeeding*. Washington, DC: U.S. Department of Health and Human Services, Office of the Surgeon General; 2011.

U.S. Department of Health and Human Services. *Safe Sleep for your baby*. Rockville, Maryland: U.S> Department of Health and Human Services and National Institutes of Health; 2023. <a href="https://www.nichd.nih.gov/sites/default/files/2023-01/STS">https://www.nichd.nih.gov/sites/default/files/2023-01/STS</a> 2022 Brochure English.pdf

Preston MA, Glover-Collins K, Ross L, Porter A, Bursac Z, Woods D, Burton J, Crowell K, Laryea J, Henry-Tillman RS. (2017). Colorectal cancer screening in rural and poor-resourced communities. American Journal of Surgery, 1-6.

Blumenthal DS, Smith SA, Majett CD, Alema-Mensah E. (2010). A trial of 3 interventions to promote colorectal cancer screening in African Americans. Cancer, 116, 922-929.

U.S. Department of Health and Human Services. The Surgeon General's Call to Action to Control Hypertension. Washington, DC: U.S. Department of Health and Human Services, Office of the Surgeon General; 2020

Jacob V, Chattopadhyay SK, Proia KK, et al. Economics of Self-Measured Blood Pressure Monitoring: A Community Guide Systematic Review. American Journal of Preventive Medicine. 2017;53(3): e105–13.

Community Preventive Services Task Force. Self-Measured Blood Pressure Monitoring Improves Outcomes: Recommendation of the Community Preventive Services Task Force. American Journal of Preventive Medicine. 2017;53(3): e115–8.

Chattopadhyay SK, Jacob V, Mercer SL, Hopkins DP, Elder RW, Jones CD, Community Preventive Services Task Force. Community Guide Cardiovascular Disease Economic Reviews: Tailoring Methods to Ensure Utility of Findings. American Journal of Preventive Medicine. 2017;53(6S2): S155–63. Available at: http://www.sciencedirect.com/science/article/pii/S0749379717303227?via%3Dihub.

Shantharam SS, Mahalingam M, Rasool A, et al. Systematic Review of Self-Measured Blood Pressure Monitoring with Support: Intervention Effectiveness and Cost. American Journal of Preventive Medicine. 2022;62(2):285–98.

US Preventive Services Task Force. Screening and interventions for overweight in children and adolescents: recommendation statement. Pediatrics. 2005;116(1):205-209.

Dietz WH, Economos CD. Progress in the control of childhood obesity. Pediatrics. 2015;135(3): e559 e56.

Mayor S. Nutrition education: the way to reduce childhood obesity? Lancet Diabetes Endocrinol. 2013 Sep;1(1):14. doi: 10.1016/S2213-8587(13)70099-8. Epub 2013 Aug 20. PMID: 24622259.

US Department of Agriculture, US Department of Health, and Human Services. Dietary Guidelines for Americans, 2010. 7th edition. Washington, DC: US Government Printing Office; 2010.

US Department of Health and Human Services. Physical Activity Guidelines for Americans, 2nd edition. Washington, DC: US Department of Health and Human Services; 2019.

US Department of Health and Human Services, Office of Disease Prevention and Health Promotion. Healthy People 2020. Rockville, MD: 2010. Report No. B0132.

Gavin L, Pazol K. Update: Providing Quality Family Planning Services — Recommendations from CDC and the U.S. Office of Population Affairs, 2015. MMWR Morb Mortal Weekly Rep 2016; 65:231–234. DOI: http://dx.doi.org/10.15585/mmwr.mm6509a3external icon.

Workowski KA, Bolan GA; CDC. Sexually transmitted diseases treatment guidelines, 2015. MMWR Recomm Rep 2015;64(No. RR-3). PMID:26042815.

Barrow RY, Ahmed F, Bolan GA, Workowski KA. Recommendations for Providing Quality Sexually Transmitted Diseases Clinical Services, 2020. MMWR Recomm Rep 2020;68(No. RR-5):1–20. DOI: http://dx.doi.org/10.15585/mmwr.rr6805a1.

Dietrich, A.J.; Tobin, J.N.; Cassells, A.; Robinson, C.M.; Greene, M.A.; Sox, C.H.; Beach, M.L.; DuHamel, K.N.; Younge, R.G. (2006). Telephone care management to improve cancer screening among low-income women: a randomized, controlled trial. Annals of Internal Medicine, 144(8), 563-571.

Miller SM, Hui SK, Wen KY, Scarpato J, Zhu F, Buzaglo J, Hernandez EE. (2013). Tailored telephone counseling to improve adherence to follow-up regimens after an abnormal pap smear among minority, underserved women. Patient Education and Counseling, 93, 488-495.

Chou R, Bougatsos C, Griffin J, et al. Screening, Referral, Behavioral Counseling, and Preventive Interventions for Oral Health in Children and Adolescents Ages 5 to 17 Years: A Systematic Review for the U.S. Preventive Services Task Force. Evidence Synthesis No 232. Agency for Healthcare Research and Quality; 2023. AHRQ publication 23-05304-EF-1.

Kashbour W, Gupta P, Worthington HV, Boyers D. Pit and fissure sealants versus fluoride varnishes for preventing dental decay in the permanent teeth of children and adolescents. Cochrane Database of Systematic Reviews 2020, Issue 11. Art. No.: CD003067. DOI: 10.1002/14651858.CD003067.pub5. Accessed 23 February 2024.

Riggs E, Kilpatrick N, Slack-Smith L, Chadwick B, Yelland J, Muthu MS, Gomersall JC. Interventions with pregnant women, new mothers, and other primary caregivers for preventing early childhood caries. Cochrane Database of Systematic Reviews 2019, Issue 11. Art. No.: CD012155. DOI: 10.1002/14651858.CD012155.pub2. Accessed 23 February 2024.

U.S. Department of Health and Human Services. 2021. Vaccines National Strategic Plan 2021–2025. Washington, DC.

Jacob V, Chattopadhyay SK, Hopkins DP, Murphy-Morgan J, Pitan AA, Clymer JM, Community Preventive Services Task Force. Increasing coverage of appropriate vaccinations: a Community Guide systematic economic review.

Jia L, Yuan B, Huang F, Lu Y, Garner P, Meng Q. Strategies for expanding health insurance coverage in vulnerable populations. Cochrane Database of Systematic Reviews 2014, Issue 11. Art. No.: CD008194. DOI: 10.1002/14651858.CD008194.pub3. Accessed 23 February 2024.

Aizer, A. (2001). Covering Kids: efforts to increase the health insurance coverage of poor children. UCLA. Mimeo.

Scott JT, Ingram AM, Nemer SL, Crowley DM. Evidence-Based Human Trafficking Policy: Opportunities to Invest in Trauma-Informed Strategies. Am J Community Psychol. 2019 Dec;64(3-4):348-358. doi: 10.1002/ajcp.12394. Epub 2019 Oct 8. PMID: 31593298; PMCID: PMC8522583.

Costa CB, McCoy KT, Early GJ, Deckers CM. Evidence-based Care of the Human Trafficking Patient. Nurs Clin North Am. 2019 Dec;54(4):569-584. doi: 10.1016/j.cnur.2019.08.007. Epub 2019 Oct 11. PMID: 31703782.

Guide to Community Preventive Services. (2012). Mental Health: Mental Health Benefits Legislation. Retrieved from <a href="https://www.thecommunityguide.org/findings/mental-health-mental-health-benefits-legislation">https://www.thecommunityguide.org/findings/mental-health-mental-health-benefits-legislation</a>.

U.S. Preventive Services Task Force. (2016). Final recommendation statement: depression in children and adolescents: screening. Retrieved from

 $\underline{https://www.uspreventiveservices task force.org/uspstf/recommendation/depression-in-children-and-adolescents-screening.}$ 

- U.S. Preventive Services Task Force. (2022). Anxiety in Children and Adolescents: Screening. Retrieved from <a href="https://www.uspreventiveservicestaskforce.org/uspstf/recommendation/screening-anxiety-children-adolescents">https://www.uspreventiveservicestaskforce.org/uspstf/recommendation/screening-anxiety-children-adolescents</a>.
- U.S. Preventive Services Task Force. (2022). Depression and Suicide Risk in Children and Adolescents: Screening. Retrieved from

https://www.uspreventiveservicestaskforce.org/uspstf/recommendation/screening-depression-suicide-risk-children-adolescents.

Centers for Disease Control and Prevention. (2021). Summary of Scientific Evidence:
Secondhand Smoke Exposure and the Impact of Smokefree Policies. Retrieved from
<a href="https://www.cdc.gov/tobacco/data">https://www.cdc.gov/tobacco/data</a> statistics/evidence/pdfs/secondhand-smoke-smokefree-policies-508.pdf.

Centers for Disease Control and Prevention, Divisions for Heart Disease and Stroke Prevention. (n.d.). Million Hearts®, Tobacco Cessation Change Package. Retrieved from <a href="https://millionhearts.hhs.gov/tools-protocols/action-guides/tobacco-change-package/index.html">https://millionhearts.hhs.gov/tools-protocols/action-guides/tobacco-change-package/index.html</a>.

Guide to Community Preventive Services. (2014). Tobacco Use: Comprehensive Tobacco Control Programs. Retrieved from <a href="https://www.thecommunityguide.org/findings/tobacco-use-comprehensive-tobacco-control-programs">https://www.thecommunityguide.org/findings/tobacco-use-comprehensive-tobacco-control-programs</a>.

U.S. Preventive Services Task Force. (2021). Interventions for Tobacco Smoking Cessation in Adults, Including Pregnant Persons. Retrieved from

https://www.uspreventiveservicestaskforce.org/uspstf/recommendation/tobacco-use-in-adults-and-pregnant-women-counseling-and-interventions.

Guide to Community Preventive Services. (2019). Tobacco Use: Internet-based Cessation Interventions. Retrieved from <a href="https://www.thecommunityguide.org/findings/tobacco-use-internet-based-cessation-interventions">https://www.thecommunityguide.org/findings/tobacco-use-internet-based-cessation-interventions</a>.

Guide to Community Preventive Services. (2012). Tobacco Use: Smoke-Free Policies. Retrieved from <a href="https://www.thecommunityguide.org/findings/tobacco-use-smoke-free-policies">https://www.thecommunityguide.org/findings/tobacco-use-smoke-free-policies</a>.

National Center for Chronic Disease Prevention and Health Promotion, Office on Smoking and Health. (2012). Preventing tobacco use among youth and young adults: A report of the Surgeon General. Retrieved from https://www.ncbi.nlm.nih.gov/books/NBK99237/.

Guide to Community Preventive Services. (2001). Physical Activity: Creation of or Enhanced Access to Places for Physical Activity Combined with Informational Outreach Activities. Retrieved from <a href="https://www.thecommunityguide.org/findings/physical-activity-creation-or-enhanced-access-places-physical-activity-combined.html">https://www.thecommunityguide.org/findings/physical-activity-creation-or-enhanced-access-places-physical-activity-combined.html</a>.

Guide to Community Preventive Services. (2021). Physical Activity: Park, Trail, and Greenway Infrastructure Interventions when Combined with Additional Interventions. Retrieved from <a href="https://www.thecommunityguide.org/findings/physical-activity-park-trail-greenway-infrastructure-interventions-combined-additional-interventions.html">https://www.thecommunityguide.org/findings/physical-activity-park-trail-greenway-infrastructure-interventions-combined-additional-interventions.html</a>.

Guide to Community Preventive Services. (2010). Mental Health: Collaborative Care for the Management of Depressive Disorders. Retrieved from <a href="https://www.thecommunityguide.org/findings/mental-health-collaborative-care-management-depressive-disorders">https://www.thecommunityguide.org/findings/mental-health-collaborative-care-management-depressive-disorders</a>.

Guide to Community Preventive Services. (2012). Mental Health: Mental Health Benefits Legislation. Retrieved from <a href="https://www.thecommunityguide.org/findings/mental-health-mental-health-benefits-legislation">https://www.thecommunityguide.org/findings/mental-health-mental-health-benefits-legislation</a>.

Development Services Group, Inc. 2010. "Mental Health Courts." Literature review. Washington, D.C.: Office of Juvenile Justice and Delinquency Prevention.

https://www.ojjdp.gov/mpg/litreviews/Mental Health Courts.pdf. Prepared by Development Services Group, Inc., under cooperative agreement number 2013–JF–FX–K002.

Office of Juvenile Justice and Delinquency Prevention. 1995. Youth Courts. Youth People Delivering Justice. Retrieved from: <a href="https://www.ojp.gov/pdffiles1/ojjdp/196944.pdf">https://www.ojp.gov/pdffiles1/ojjdp/196944.pdf</a>.

Office of Juvenile Justice and Delinquency Prevention. 1996. Guide for Implementing Teen Court Programs. Retrieved from: <a href="https://ojjdp.ojp.gov/library/publications/guide-implementing-teen-court-programs">https://ojjdp.ojp.gov/library/publications/guide-implementing-teen-court-programs</a>.

Substance Abuse and Mental Health Services Administration. (2019). Substance Misuse Prevention for Young Adults. Retrieved from <a href="https://www.samhsa.gov/resource/ebp/substance-misuse-prevention-young-adults">https://www.samhsa.gov/resource/ebp/substance-misuse-prevention-young-adults</a>.

Guide to Community Preventive Services. (2023). Substance Use: Family-based Intervention to Prevent Substance Use among Youth. Retrieved from <a href="https://www.thecommunityguide.org/findings/substance-use-family-based-interventions-to-prevent-substance-use-among-youth.html">https://www.thecommunityguide.org/findings/substance-use-family-based-interventions-to-prevent-substance-use-among-youth.html</a>.