

MACON COUNTY BOARD OF HEALTH MINUTES 7/26/2022

Members:

Mitchell Bishop, Engineer and Chair; Vacant, Pharmacist; Nathan Brenner, Dentist; Paul Higdon, County Commissioner; Ellen Shope, Nurse Representative; Michael Dupuis, Physician; Roy Lenzo, Veterinarian; Vacant, Optometrist; Members of General Public Teresa Murray, Jerry Hermanson, Jennifer Knoepp

Members Absent:

Paul Higdon, County Commissioner; Nathan Brenner, Dentist; Jennifer Knoepp

Staff Present:

Kathy McGaha, Jennifer Garrett, Jimmy Villiard, Tara Raby, Melissa Setzer, Jessica

Baucum, Jen Germain, Stephanie Price

Guests:

None

Media:

Mia Overton

Call to Order:

Mitchell Bishop called the meeting to order at 6:19 p.m.

Welcome/Intro:

Jimmy Villiard welcomed new employees. Jen Germain, Health Educator, she has been with us for a month. Stephanie Price is the new Animal Control Officer. Jennifer Garrett introduced Kumar Arwani, Medical Student from Pakistan, he is visiting with us, and shadowing Dr. Dewhurst. Ana Ortega is our new interpreter.

Public Comment:

None

Agenda Approval:

Kathy McGaha informed the board, Marianne Martinez from Vecinos will not be

attending the meeting, her father went into the hospital.

Ellen Shope made a motion to approve the agenda. Jerry Hermanson seconded the

motion. Motion passed unanimously.

Presentations:

None

Approval of Previous Meeting Minutes: Jerry Hermanson made a motion to approve the minutes. Ellen Shope seconded the motion. Motion passed unanimously.

Old Business:

Debt Set Off

Melissa Setzer spoke to the board in regards to delinquent patient accounts that have been with the collection company DataMax for quite a while. MCPH finance has been working to clear up and close out old accounts. Mrs. Setzer asked the board to refer to the packet in their handouts to view the accounts that she is currently working on. These accounts are from 2003-2017 and have been uncollectable through the collection company. Another issue with these accounts is that these patient accounts were in the old system that MCPH use to use, which was "HIS". HIS is no longer used and the state has cut off all access to this system. MCPH no longer has any access to the accounts that were in this system. The second sheet in the packet is COVID-19 accounts to be written off. These patients came for COVID-19 testing and had no insurance. Due to the State of Emergency these accounts cannot be billed therefore, they are uncollectable. Ellen Shope asked if MCPH normally does bad debt set off yearly. Mrs. Setzer stated that due to the pandemic they have not been done in sometime, that is why they are working on cleaning these accounts up. Mrs. Setzer then asked if they would refer to the third sheet in their packet. These are accounts from last year flu season and miscellaneous accounts that they have been unable to collect and they cannot be sent to the collection company. Jerry Hermanson asked if MCPH could attempt to collect the amounts on the third sheet. Mrs. Setzer stated that they have attempted to collect on these accounts but have been unsuccessful due to not having a current address and or phone number. If you average out the account of debt to be set off it would average \$2400.00 a year.

Ellen Shope made a motion to approve the Debt Set Off as presented. Teresa Murray seconded the motion. Motion passed unanimously.

Budget

Kathy McGaha spoke to the board concerning the approved budget. They approved two part time Environmental Health Technicians, Community Tele-Health Program, Physician Extender, and another Medical Office Assistant. Ellen asked if they would only be doing Tele Health. Mrs. McGaha stated 75% will be Tele Health and 25% would help Dr. Dewhurst as needed. Dr. Dewhurst is looking to retire soon, so we want to be prepared. The next item concerning the Budget is the Capital Improvement plan. The Molar Roller has been included in this Capital Improvement for the last 6 to 7 years. The unit is 20 years old, and this year we have seen a lot of areas breaking down, and moving the unit has been challenging. We are not able to get parts to repair the unit. The maintenance group says it's time to replace the Molar Roller. Mrs. McGaha spoke with the County Manager, and she will be going to the August Commissioners Meeting to request funding to replace the Molar Roller unit. Mike Cope, Maintenance Director, will be going as well, and discussing the shape it's in. The cost to replace the new unit is roughly \$650, 000. The new unit will be three feet bigger, and includes the X-Ray equipment, chairs, and everything they need. They will just need to bring there every day equipment. Since it's such a high amount, we have to put it out to bid.

Community Health Assessment

Jen Germain and Jimmy Villiard presented the 2021 Community Health Assessment.

Attached are the slides and the presentation for Macon Community Health Assessment for 2021

The following health priorities MCPH will focus on are Access to Care, Affordable Housing, Substance Abuse, and Obesity.

Jerry Hermanson asked if we are doing it every 3 years instead of every 4? Jimmy Villiard says we have changed our schedule to go along with the hospital, which will be every 3 years.

New Business:

Consumer Satisfaction

Survey

Kathy McGaha shared it's time for us to implement the Consumer Satisfaction Survey. We are expected to do this once a year. Within the next month we have to survey customers, and people that our in the community. There will be a survey in each areas of the Health Department. In addition some things will be posted on Facebook. We will compile the findings, and present to the Board. If need to make improvement we will discuss then.

Discussion:

None

Announcements: None

Next Meeting Date:

September 27, 2022

Adjournment:

Ellen Shope made the Motion to adjourn. Teresa Murray seconded that motion. Motion to adjourn passed unanimously at 7:17 p.m.

Minutes Recorded by:

Tara Raby, MCPH Administrative Assistant

Macon Community Health Assessment 2021



MACON COUNTY COMMUNITY HEALTH ASSESSMENT

Collaboration

This document was developed by Macon County Public Health in partnership with Angel Medical Center and Highlands-Cashiers Hospital as part of a local community health (needs) assessment process. We would like to thank and acknowledge several agencies and individuals for their contributions and support in conducting this health assessment:

Name	Agency & Role	Duration	Agency Website
Kathy McGaha	Public Health Director, Macon County Public Health	Ongoing	www.maconnc.org
Patrick Betancourt	Department of Social Services, Director	Ongoing	www.maconnc.org
Warren Cabe	Macon County Emergency Services, Director	Ongoing	www.maconnc.org
Clint Kendall	Angel Medical Center, CEO	Ongoing	https://missionhealth.org/member-hospitals/angel/
Tom Neal	Highlands-Cashiers Hospital, CEO	Ongoing	https://missionhealth.org/member-hospitals/highlands-cashiers/
Chris Baldwin	Macon County Schools, Superintendent	Ongoing	https://www.macon.k12.nc.us/
Yvonne Capo	NC Works of Macon County	Ongoing	www.ncworks.gov
David Garrett	Southwestern Commission Council of Government, Workforce Development Director	Ongoing	https://regiona.org
Chuck Sutton	Macon Program for Progress, Executive Director	Ongoing	https://mppnhc.org/
Mitchell Bishop	Macon County Board of Health, Chair	Ongoing	www.maconnc.org
Jennifer Knoepp	Macon County Board of Health	Ongoing	www.maconnc.org
Jerry Hermanson	Macon County Board of Health	Ongoing	www.maconnc.org
Ellen Shope	Macon County Board of Health	Ongoing	www.maconnc.org
Leigh Tabor	Macon County Veterans Services, Director	Ongoing	www.maconnc.org
Beau Bishop	Macon County Housing Department, Housing and Weatherization Coordinator	Ongoing	www.maconnc.org
Jennifer Turner	Reach of Macon County	Ongoing	www.reachofmaconcounty.org
Tara Raby	Macon County Public Health	Ongoing	www.maconnc.org
Sean Sullivan	Macon County Public Health	Ongoing	www.maconnc.org
Jimmy Villiard	Macon County Public Health	Ongoing	www.maconnc.org
Jennifer Garrett	Macon County Public Health	Ongoing	www.maconnc.org
Howard Dowdle	No Wrong Door of Macon County	Ongoing	https://www.nowrongdoorwnc.org

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Macon County 2021 Community Health Assessment Executive Summary

Community Results Statement

Macon County's health matters.

Leadership and Partnership for the Community Health Assessment Process

During 2021-2022, Macon County Public Health, Angel Medical Center, and Highlands-Cashiers Hospital have facilitated the development of this comprehensive Community Health Assessment by engaging multiple organizations and community members; by outlining the need for certain decisions and interventions; and by creating a positive environment for discussion and change.

Regional/Contracted Services

Our county received support from **WNC Healthy Impact**, a partnership and coordinated process between hospitals, public health agencies, and key regional partners in western North Carolina working towards a vision of improved community health. We work together locally and regionally to assess health needs, develop collaborative plans, take action, and evaluate progress and impact.

This innovative regional effort is coordinated and supported by **WNC Health Network**. WNC Health Network is the alliance of stakeholders working together to improve health and healthcare in western North Carolina. Learn more at www.WNCHN.org.

Theoretical Framework/Model

WNC Health Network provides local hospitals and public health agencies with tools and support to collect, visualize, and respond to complex community health data through Results-Based Accountability™ (RBA). RBA is a disciplined, common sense approach to thinking and acting with a focus on how people, agencies, and communities are better off for our efforts.

Collaborative Process Summary

Macon County's collaborative process is supported on a regional level by WNC Healthy Impact. Locally, the CHA team guides our process. This team reviews the data and provides input into health issues of concern. Data summaries for the identified health issues are then brought forth to the community, where health priorities are confirmed. Phase 1 of the collaborative process began in January 2021 with the collection of community health data. For more details on this process see Chapter 1 – Community Health Assessment Process.

Key Findings

The Community Health Assessment Coordinator with support from WNC Healthy Impact compiled a list of data filters to be used when viewing the data. While reviewing the data health indicators were scored and ranked based on size and severity while taking into consideration any disparities that might be noted. It was very apparent that the top ten health indicators could be grouped into health issues of concern. Once the top issues of concern were determined a data summary document was created for each.

The Community Health Assessment (CHA) Team then reviewed each data summary independently and as a group virtually to fill in any information gaps. The CHA team was also instrumental in helping to shape the community prioritization meeting.

Community members met in May 2022. During this time background information regarding types of data collected, the review process, the Community Health Assessment Teams role was provided. Community members were able to review each data summary for the health issues of concern and ask questions or provide input. Members then ranked the health issues based on impact and feasibility. The group then discussed benefits and downsides of combining issues into the health priorities, keeping capacity to address each issue in mind. Then members voted on how to structure the health priorities for the 2021 assessment.

For more details on this process see Chapter 1 – Community Health Assessment Process.

Health Priorities

Health Priority 1: Access to Care Health Priority 2: Affordable Housing Health Priority 3: Substance Abuse Health Priority 4: Obesity

Next Steps

CHA leadership and partners will work with community members to better understand the story and root causes behind our priority health issues. New and existing partners will be engaged to help to do better on these issues.

We will identify what works to do better through research on evidence-based strategies, observing what is working in other communities, and engaging priority populations. Strategies will be selected, as well as performance measures to ensure that residents are better off because of them.

The Community Health Improvement plan will be developed as an electronic scorecard and published so that teams and the community at large can monitor progress.

Chapter 1- Community Health Assessment Process

Purpose

Community health assessment (CHA) is an important part of improving and promoting the health of county residents. A CHA results in a public report, which describes the health indicators, status of the community, recent changes, and necessary changes to reach a community's desired health-related results.

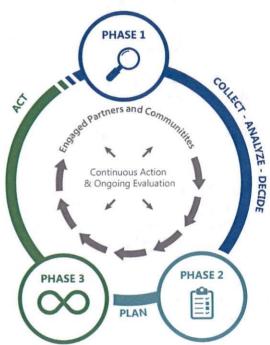
Phases of the Community Health Improvement Process:

Definition of Community

Community is defined as "county" for the purposes of the North Carolina Community Health Assessment Process.

WNC Healthy Impact

WNC Healthy Impact is a partnership among local and regional hospitals, public health agencies, and key regional partners towards a vision of improved community health. The vision is achieved by developing collaborative plans, taking action, and evaluating progress. More information is at www.wnchn.org.





Data Collection

The set of data reviewed for our community health assessment process is comprehensive, though not all of it is presented in this document. Within this community health assessment, we share a general overview of health and influencing factors, and then focus more on priority health issues identified through a collaborative process. Our assessment also highlights some of our community strengths and resources available to help address our most pressing issues.

Core Dataset Collection

The data came from the WNC Healthy Impact regional data and local data. To ensure a comprehensive understanding, the dataset includes both secondary (existing) and primary (newly collected) data. The

following data set elements and collection are supported by WNC Healthy Impact data consulting team, a survey vendor, and partner data needs and input:

- A comprehensive set of publicly available secondary data metrics with our county compared to the sixteen county WNC region
- Set of maps using Census and American Community Survey (ACS) data
- WNC Healthy Impact Community Health Survey (cell phone, landline and internet-based survey)
 of a random sample of adults in the county
- Online key informant survey

See Appendix A for details on the regional data collection methodology.

Health Resources Inventory

We conducted an inventory of available resources of our community by reviewing a subset of existing resources currently listed in the 2-1-1 database for our county as well as working with partners to include additional information. See **Chapter 6** for more details related to this process.

Community Input & Engagement

Including input from the community is a critical element of the community health assessment process. Our county included community input and engagement in a number of ways:

- Partnership on conducting the health assessment process
- Through primary data collection (survey, key informant interviews, listening sessions, etc.)
- By reviewing and making sense of the data to better understand the story behind the numbers
- In the identification and prioritization of health issues

An overview of the CHA process was presented to Prioritization Committee members in May 2022. Data handouts were given to members and discussed. A prioritization tool was used to rank each health issue on a scale of 1-4 based on impact, and feasibility. Members ranked each health issue and then voted.

The following health issues were selected by the membership:

Health Priority 1: Access to Care

Health Priority 2: Affordable Housing

Health Priority 3: Substance Abuse

Health Priority 4: Obesity

In addition, community engagement is an ongoing focus for our community and partners as we move forward to the collaborative planning phase of the community health improvement process. Partners and stakeholders with current efforts or interest related to priority health issues will continue to be engaged. We also plan to work together with our partners to help ensure that programs and strategies in our community are developed and implemented with community members and partners.

At-Risk & Vulnerable Populations

Throughout our community health assessment process, our team was focused on understanding general health status and related factors for the entire population of our county as well as the groups particularly at risk for health disparities or adverse health outcomes. For the purposes of the overall community health assessment, we aimed to understand differences in health outcomes, correlated

variables, and access, particularly among medically underserved, low-income, and/or minority populations, and others experiencing health disparities.

The at-risk and vulnerable populations of focus for our process and reports include:

- Health Priority 1: Access to Care
 - Older Adults
 - Veterans
 - o Low-income, uninsured and/or underinsured
 - Hispanics/Latinx Population
 - Seasonal Residents
 - Those without transportation
- Health Priority 2: Affordable Housing
 - Low-income
 - People experiencing homelessness
 - Veterans and Veterans with disabilities
 - People who access housing through Section B (Subsidized Housing)
 - People with disabilities
- Health Priority 3: Substance Abuse
 - Veterans
 - People experiencing mental health issues
 - o People experiencing chronic pain
- Health Priority 4: Obesity
 - Hispanics/Latinx Populations
 - o Children, Youth, and Adolescents
 - Low-income, uninsured and/or underinsured

Though there are not universally accepted definitions of the three groups, here are some basic definitions from the Health Department Accreditation Self-Assessment Instrument (in some cases definitions have been slightly altered to better represent our region):

Underserved populations relate to those who do not access health care either because there is a lack of services or providers available or because of limitations such as income, literacy/language barriers or understanding on how to access services, cultural competency of clinicians, trust, transportation, or other barriers.

At-risk populations are the members of a particular group who are likely to, or have the potential to, get a specified health condition. This could be from engaging in behavior (such as pregnant women who smoke) that could cause a specified health condition, having an indicator or precursor (high blood pressure) that could lead to a specified health condition or having a high ACE score (traumatic experiences), which is correlated with increased risk of specified health conditions.

A vulnerable population is one that may be more susceptible than the general population to risk factors that lead to poor health outcomes. Vulnerable populations, a type of at-risk population, can be classified by such factors as discrimination/ prejudice based on race/ethnicity, socio-economic status, gender, cultural factors and age groups.

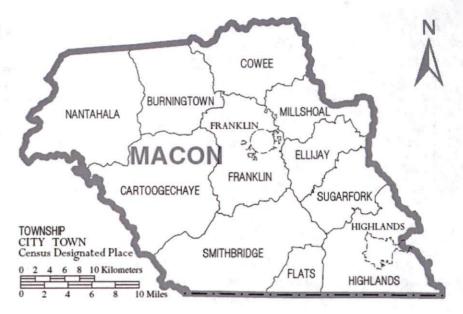
Health Department Self-Assessment Instrument (HDSAI) Interpretation Document v.7.0

Chapter 2 - Macon County

Location, Geography, and History of Macon County

Macon County is a diverse mixture of mountain living, small city hustle, rural landscapes and high-tech potential.

The 2019 US Census estimates the county has roughly 34,813 residents residing across 519 square miles, most of them mountainous and sparsely inhabited.



Macon County was formed in

1828 from the western part of Haywood County. It was named for Nathaniel Macon, who represented North Carolina in the United States House of Representatives from 1791 to 1915. In 1839 the western part of Macon County became Cherokee County. In 1851 parts of Macon County and Haywood County were combined to form Jackson County.

The Macon County seat is Franklin, with a population of around 4,000. Franklin is also the location of Macon County Public health, Angel Medical Center and most of the county's physicians, dentists and other professionals. Franklin is home to most of Macon County's industry and non-service employment. In the past Macon County boasted prominent manufacturing, but in recent years most of those have closed and/or relocated out of state. A software development business, small manufacturing and a floor finishing business provide most of the county's employment opportunities.

Macon County is the home of the Nantahala River. The Nantahala is one of the most popular whitewater rafting destinations in the nation. Highlands is the county's second largest community. At 4,118 feet above sea level, Highlands is known for its ability to attract tourists and vacation/secondary homeowners. Highlands is home to a small, yet modern, hospital and medical/dental staff.

Population

Understanding the growth patterns and age, gender, and racial/ethnic distribution of the population in Macon County are key to planning the allocation of health care resources for the county in both the near- and long- term.

The following is a snapshot of data that tells us about the demographics of Macon County. You can find more data (such as geographic mobility, voting trends, household language, etc.) by visiting WNC Health Network's data center at www.WNCHN.org.

General Population Characteristics 2019 American Community Survey Estimates

Area	Total Population	% Males	% Females	Median Age	% Under 5 Years Old	% 5-19 Years Old	% 20 - 64 Years Old	% 65 and Older
Macon	34,813	48.4	51.6	50.1	4.8	15.3	51.5	28.3
WNC (Regional)	10,264,876	48.4	51.6	46.8	4.8	16.4	5,6.1	15.9
State	102,649	48.7	51.3	38.7	5.9	19.3	59.0	22.8

Source: ACS Demographic and Housing Estimates (DP05). 2019 ACS 5-year estimates. Retrieved on April 15, 2021, from U.S. Census Bureau, Explore Census Data website: https://data.census.gov/

The Macon County population has a slightly higher proportion of females than males.

The median age (50.1) is 3.3 years "older" than the western NC regional average, and 11.4 years "older" than the North Carolina state average. Macon County has lower proportions of "younger persons" and higher proportions of "older persons" than NC as a whole.

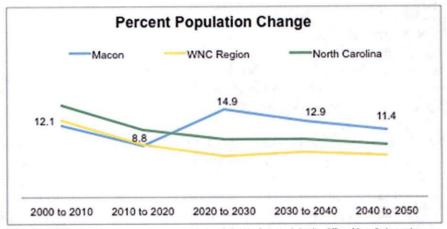
Population Distribution by Race/Ethnicity 2019 American Community Survey Estimates

County	Total Population	% White	% Black or African American	% American Indian, Alaskan Native	% Asîan	% Native Hawalian, Other Pacific Islander	% Some Other Race	% Two or More Races	% Hispanic or Latino (of any race)
Macon	34,813	93.5	1.7	0.7	0.9	0.0	2.7	0.6	7.0
WNC (Regional) Total	792,708	90.0	4.3	1.5	0.9	0.1	1.4	1.9	6.1
State Total	10,264,876	68.7	21.4	1.2	2.9	0.1	3.1	2.7	9.4

Source: U.S. Census Bureau. (2021). ACS Demographic and Housing Estimates: 2019 ACS 5-Year Estimates. [Data tables]. Available from https://data.census.gov/

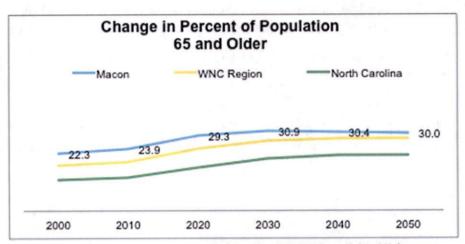
Macon County has significantly lower proportions of all minority racial and ethnic groups than NC as a whole.

The recent rate of growth in Macon County is expected to slow over the next two decades, though is expected to remain higher than the region and state.



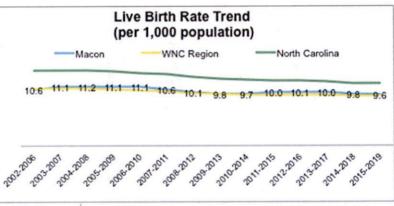
Source: Annual County Populations 2020-2029 and 2030-2030 and 2040-2050, last updated February 18, 2021. Retrieved April 15, 2021, from North Carolina Office of State Budget and Management County/State Population Projections website: https://www.osbm.nc.gov/demog/county-projections

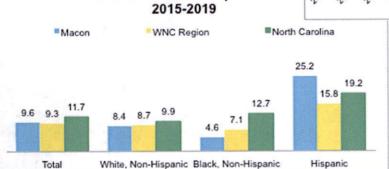
The "65 and older" population projection continues to trend higher in Macon and the WNC region than the state projections.



Source: North Carolina Office of State Budget and Management. (2021). County/State Population Projections: Sex and Single Years of Age (2000-2050). [Data tables]. Available from https://www.osbm.nc.gov/demog/county-projections.

The live birth rate trend continues to be lower in Macon and the WNC region than that state's, and varies by race.





Live Birth Rate Comparison

Source: Selected Vital Statistics, Volume 1 - 2019. Retrieved July 20, 2021 from North Carolina State Center for Health Statistics (NC SCHS), North Carolina Vital Statistics website: https://schs.dph.ncdhhs.gov/data/vital/volume1/2019/

COVID-19 Pandemic

COVID-19 is an infectious disease caused by a virus (SARS-CoV-2). It affects different people in different ways. Some people do not have any symptoms, while others can have symptoms that range from mild to extremely severe leading to hospitalization or death. Even people who do not have symptoms initially can experience long-term complications. COVID-19 most often causes respiratory symptoms that feel like a cold or flu, but it can also harm other parts of the body (https://covid19.ncdhhs.gov/).

The local impact of the COVID-19 pandemic on the health of our community is still changing every day as we respond together to this unprecedented pandemic. In addition to the toll of the virus on the direct health of the community, it has also shifted resources and impacted our community's capacity to respond to existing health priorities. Macon County has experienced an influx of new residents from urban areas. Although this has had a positive impact on the economy, it has placed additional strains on the current healthcare infrastructure and housing costs.

For example, 15.3% of Macon County survey respondents reported losing their job due to the pandemic, and 26.7% stated that they chose to go without needed medical care during the pandemic.

(Source: WNC Health Network. (2021). 2021 WNC Healthy Impact Community Health Survey: Data Workbook. [Data set]. Available from https://www.wnchn.org/wnc-data/regional-data/.)

For the latest information on how to keep our community safe from the virus, and the latest data regarding infection rates, hospitalizations, deaths, etc., please consult the North Carolina Department of Health and Human Services COVID-19 Dashboard: https://covid19.ncdhhs.gov/

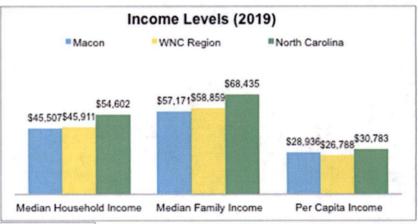
Chapter 3 – Social & Economic Factors

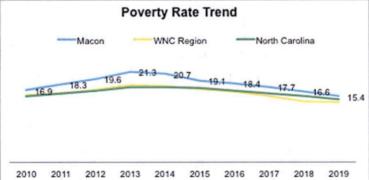
As described by <u>Healthy People 2030</u>, economic stability, education access and quality, healthcare access and quality, neighborhood and built environment, and social community and context are five important domains of social determinants of health. Social determinants of health (SDOH) are the conditions in the environments where people are born, live, learn, work, play, worship, and age that affect a wide range of health, functioning, and quality-of-life outcomes and risks. (Office of Disease Prevention and Health Promotion, 2020).

The following is a snapshot of data that tells us about the social and economic factors of Macon County. You can find more data (such as employment and wages by sector, etc.) by visiting WNC Health Network's data center at www.WNCHN.org.

Income & Poverty

"Income provides economic resources that shape choices about housing, education, child care, food, medical care, and more. Wealth, the accumulation of savings and assets, helps cushion and protect us in times of economic distress. As income and wealth increase or decrease, so does health" (County Health Rankings, 2021).

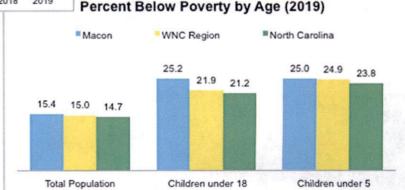




Poverty levels in Macon County trend above the region and state on average, and poverty in Macon County is also unevenly distributed with families with children and minorities facing greater burden.

Source: Selected Economic Characteristics, 2015-2019 American Community Survey 5-Year Estimates (DP03). Retrieved April 28, 2021 from U.S. Census Bureau Explore Census Data website: http://census.data.gov

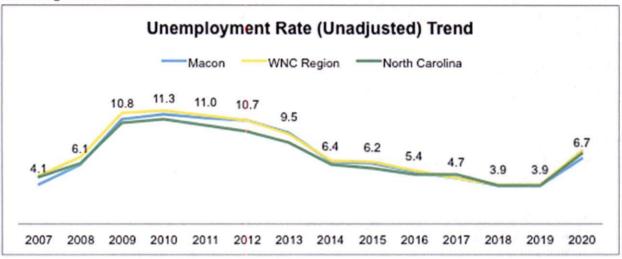
Source: Poverty Status in the Past 12 Months, 2015-2019 American Community Survey 5-Year Estimates (\$1701). Retrieved April 28, 2021, from U.S. Census Bureau Explore Census Data website: http://census.data.gov



Employment

"Employment provides income and, often, benefits that can support healthy lifestyle choices. Unemployment and underemployment limit these choices, and negatively affect both quality of life and health overall. The economic condition of a community and an individual's level of educational attainment both play important roles in shaping employment opportunities" (County Health Rankings, 2021).

Macon County's unemployment rate is largely in line with the region and state in recent years, increasing in 2020.



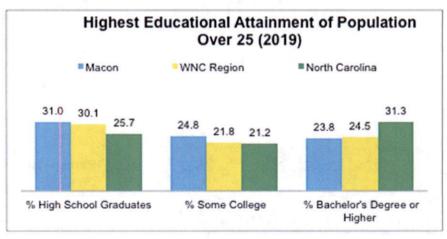
Source: Local Area Unemployment Statistics (LAUS) - Unemployment Rate, 2020 and 2021. Retrieved May 21, 2021, from North Carolina Department of Commerce, Labor and Economic Analysis Division (LEAD). D4 - Demand Driven Data Delivery System website: d4 nccommerce.com

Education

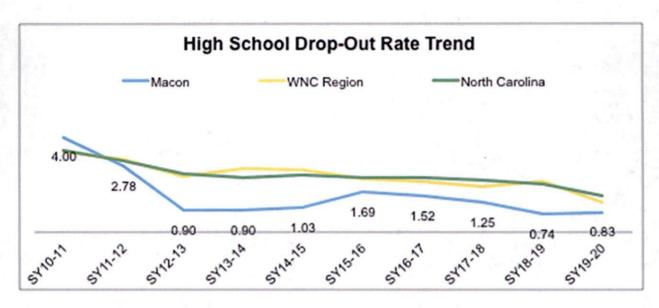
"Better educated individuals live longer, healthier lives than those with less education, and their children are more likely to thrive. This is true even when factors like income are taken into account" (County Health Rankings, 2021).

Macon County has a higher rate of college graduates than the region, though slightly lower than the state average.

The High School Drop-Out Rate Trend in Macon is trending downwards, similar to the region and state, with Macon students currently graduating at a higher rate than their regional and state



Sources: - Educational Attainment: 2015-2019 American Community Survey 5-Year Estimates (\$1501). Retrieved April 27, 2021 from U.S. Census Bureau Explore Census Data website http://census.data.gov



Source: NC Department of Public Instruction. (2021). Consolidated Data Reports: High School Dropout Counts and Rates. [Data tables]. Available from http://www.ncpublicschools.org/research/dropout/reports/.

Racism and Discrimination

"Racism is an underlying or root cause of health inequities and leads to unfair outcomes between racial and ethnic groups. Different geographic areas and various racial and ethnic groups experience challenges or advantages that lead to stark differences in life expectancy, infant mortality, poverty, and more" (County Health Rankings, 2021).

In a recent survey of western NC residents, 16.9% of Macon County respondents *disagreed* with the statement that "the Community is a Welcoming Place for People of All Races and Ethnicities," which is similar to the regional WNC average of 16.8%. In the same survey, 15.3% of Macon respondents reported that they had been often or sometimes threatened or harassed due to their race/ethnicity, which is higher than the regional WNC average of 9.7%.

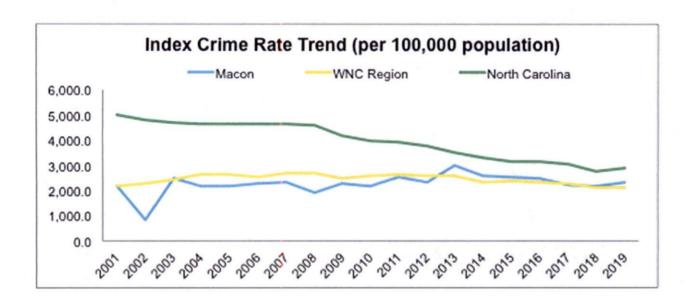
Source: WNC Health Network. (2021). 2021 WNC Healthy Impact Community Health Survey: Data Workbook. [Data set]. Available from https://www.wnchn.org/wnc-data/regional-data/.

Community Safety

"Injuries through accidents or violence are the third leading cause of death in the United States, and the leading cause for those between the ages of one and 44. Accidents and violence affect health and quality of life in the short and long-term, for those both directly and indirectly affected, and living in unsafe neighborhoods can impact health in a multitude of ways" (County Health Rankings, 2021).

Index crime is the sum of all violent and property crime. The index crime rate in Macon County is lower than the state throughout the period cited and recently similar to the regional average. The property and violent crime rates in Macon County are consistently lower than the state average.

Source: North Carolina Department of Justice. (2021). State Bureau of Investigation: Crime Trends - Offenses and Rates per 100,000. [Data tables]. Available from crime reporting.ncsbi.gov



In FY2019-2020, 165 persons in Macon County were identified as victims of sexual assault. The most frequently reported type of sexual assault by individuals in Macon County during this period is in the "other" category (60 persons) followed by human trafficking (38 persons).

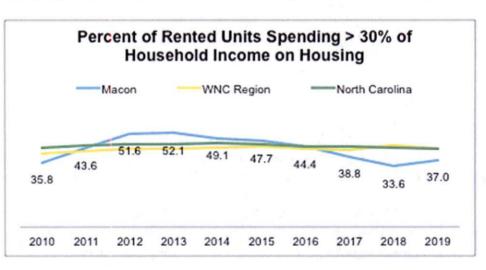
Regionally in western NC on average, the most frequently reported type was rape followed by adult survivor of child sexual assault.

Source: North Carolina Department of Administration. (2021). County Statistics - Sexual Assualt: Statewide Statistics by Year. [Data tables]. Available from https://ncadmin.nc.gov/about-doa/divisions/council-for-women.

Housing and Transportation

"The housing options and transit systems that shape our communities' built environments affect where we live and how we get from place to place. The choices we make about housing and transportation, and the opportunities underlying these choices, also affect our health" (County Health Rankings, 2021).

In a recent survey of WNC residents, 32.4% of Macon respondents were "Always/ Usually/ Sometimes Worried or Stressed About Paying Rent or Mortgage in the Past Year" compared to 26.7% of the region on average and 32.2% of national respondents.



Also, 18% of Macon respondents reported "yes" to the question "Was there a time in the past 12 months when you did not have electricity, water, or heating in your home?" compared to 11.5% of the region on average.

In Macon County, 10% of renter-occupied households have no vehicle available for use, compared to 3.5% of owner-occupied households. This is similar than the regional WNC average of 10.6% of renter-occupied households having no vehicle available, but higher than the state average of 2.4%.

Sources:

U.S. Census Bureau. (2021). Gross Rent as a Percentage of Household Income in the Past 12 Months: ACS 5-Year Estimates. [Data tables]. Available from http://census.data.gov

WNC Health Network. (2021). 2021 WNC Healthy Impact Community Health Survey: Data Workbook. [Data set]. Available from https://www.wnchn.org/wnc-data/regional-data/.

U.S. Census Bureau. (2021). Tenure by Vehicles Available by Age of Householder: 2014-2018 ACS 5-Year Estimates. [Data tables]. Available from http://census.data.gov

Family & Social Support

"People with greater social support, less isolation, and greater interpersonal trust live longer and healthier lives than those who are socially isolated. Neighborhoods richer in social capital provide residents with greater access to support and resources than those with less social capital" (County Health Rankings, 2021).

In Macon County, 66% of respondents reported that they "always/usually get the needed social/emotional support," which is lower than the regional average of 69.8% and down from previous years (69.6% in 2018, 83.2% in 2015, and 81.8% in 2012).

Source: WNC Health Network. (2021). 2021 WNC Healthy Impact Community Health Survey: Data Workbook. [Data set]. Available from https://www.wnchn.org/wnc-data/regional-data/.

Chapter 4 – Health Data Findings Summary

The following is a snapshot of data that tells us about the health of Macon County. You can find more data (such as specific disease mortality trends) by visiting WNC Health Network's data center at www.WNCHN.org.

Please also note that data regarding the health behaviors and morbidities that relate to the priority health issues can be found in the corresponding chapters of this report and are not repeated here.

Mortality

		Mac	on
Rank	Cause of Death	# Deaths	Death Rate
1	Cancer	503	152.4
2	Diseases of Heart	447	139.0
3	Chronic Lower Respiratory Diseases	187	52.6
4	All Other Unintentional Injuries	114	50.7
5	Cerebrovascular Disease	113	34.3
6	Alzheimer's disease	101	28.9
7	Unintentional Motor Vehicle Injuries	40	23.3
8	Diabetes Mellitus	67	21.7
9	Suicide	39	20.2
10	Pneumonia and Influenza	57	16.6
11	Chronic Liver Disease and Cirrhosis	41	16.0
12	Nephritis, Nephrotic Syndrome, and Nephrosis	43	13.9
13	Septicemia	25	7.3
14	Homicide	9	7.2
15	Acquired Immune Deficiency Syndrome	3	2.6
	All Causes (some not listed)	2,365	777.3

Source: North Carolina State Center for Health Statistics (NC SCHS). (2020). Causes of Death. [Data tables]. Available from https://schs.dph.ncdhhs.gov/data/.

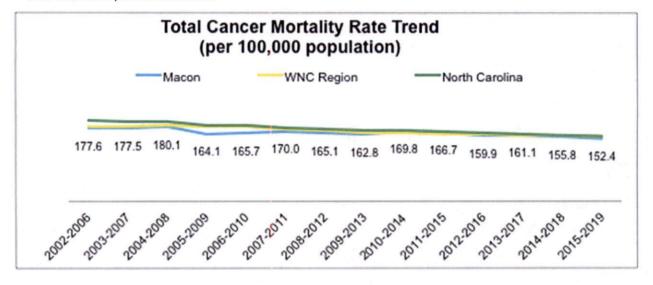
Cause of Death	Macon		Comparison to WNC Regional Average Rate		Comparison to NC Rate	
	# Deaths	Death Rate	Regional Rate	% Difference	NC Rate	% Difference
Acquired Immune Deficiency Syndrome	3	2.6	0.9	181.1%	1.8	44.4%
All Other Unintentional Injuries	114	50.7	50.7	0.0%	39.3	29.0%
Alzheimer's disease	101	28.9	33.0	-12.4%	36.9	-21.7%
Cancer	503	152.4	157.3	-3.1%	158. 0	-3.5%
Cerebrovascular Disease	113	34.3	39.6	-13.3%	42.7	-19.7%
Chronic Liver Disease and Cirrhosis	41	16.0	15.2	5.4%	10.6	50.9%
Chronic Lower Respiratory Diseases	187	52.6	53.5	-1.6%	44.0	19.5%
Diabetes Mellitus	67	21.7	22.2	-2.4%	23.8	-8.8%
Diseases of Heart	447	139.0	164.0	-15.2%	157. 3	-11.6%
Homicide	9	7.2	4.2	69.9%	6.8	5.9%
Nephritis, Nephrotic Syndrome, and Nephrosis	43	13.9	15.1	-8.2%	16.5	-15.8%
Pneumonia and Influenza	57	16.6	17.8	-6.5%	16.7	-0.6%
Septicemia	25	7.3	10.8	-32.3%	12.7	-42.5%
Suicide	39	20.2	19.8	2.3%	13.4	50.7%
Unintentional Motor Vehicle Injuries	40	23.3	16.1	45.2%	14.7	58.5%
All Causes (some not listed)	2,365	777.3	805.5	-3.5%	780. 0	-0.3%

Source: North Carolina State Center for Health Statistics (NC SCHS). (2020). Causes of Death. [Data tables]. Available from https://schs.dph.ncdhhs.gov/data/.

Macon County							
Age Group	Kank Leading Cause of Death		Rank	# Deaths	Death Rate		
00-19	1	Motor vehicle injuries	5	13.9			
	2	Congenital anomalies (birth defects)	4	11.			
(8)	3	Conditions originating in the perinatal period	3	8.3			
20-39	1	Other Unintentional injuries	15	44.			
	2	Suicide	7	20.			
	3	Motor vehicle injuries	6	17.			
40-64	1	Cancer - All Sites	104	187.			
	2	Diseases of the heart	81	145.			
	3	Other Unintentional injuries	34	61.			
65-84	1	Cancer - All Sites	312	720.			
	2	Diseases of the heart	196	452.			
	3	Chronic lower respiratory diseases	121	279.			
85+	1	Diseases of the heart	168	3149.			
	2	Cancer - All Sites	85	1593.			
	3	Alzheimer's disease	62	1162.			

Source: North Carolina State Center for Health Statistics (NC SCHS). (2021). Death Counts and Crude Death Rates per 100,000 Population for Leading Causes of Death. [Data tables]. Available from https://schs.dph.ncdhhs.gov/data/.

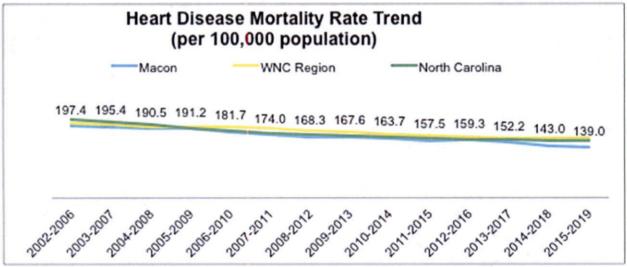
Cancer is the leading cause of death in Macon County, though the rate has trended down steadily over the time period observed.



As with heart disease, Macon County males have a historically higher cancer mortality rate than females. Lung cancer is the leading site-specific cancer mortality followed by prostate cancer.

Source: North Carolina State Center for Health Statistics (NC SCHS). (2020). Race-Specific and Sex-Specific Age-Adjusted Death Rates by County: County Health Data Book. [Data tables]. Available from https://schs.dph.ncdhhs.gov/data/.

Heart disease is the second leading cause of death in Macon County, though the rate has trended down steadily and is recently lower than the WNC Region and the state.



Source: North Carolina State Center for Health Statistics (NC SCHS). (2021). Race-Specific and Sex-Specific Age-Adjusted Death Rates by County: County Health Data Book. [Data tables]. Available from schs.dph.ncdhhs.gov/data/.

Chapter 5 - Physical Environment

Outdoor and Indoor Air Quality

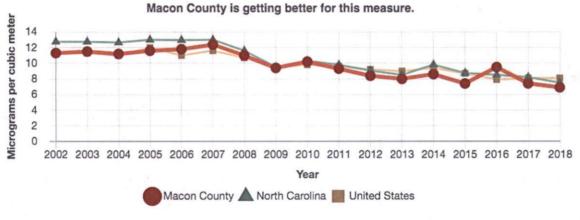
"Clean air and safe water are prerequisites for health. Poor air or water quality can be particularly detrimental to vulnerable populations such as the very young, the elderly, and those with chronic health conditions." (County Health Rankings, 2021).

The following is a snapshot of data that tells us about the physical environment impacting health in Macon County. You can learn more data by visiting WNC Health Network's data center at www.WNCHN.org.

The relationship between elevated air pollution (especially fine particulate matter and ozone) and compromised health has been well documented. Negative consequences of ambient air pollution include decreased lung function, chronic bronchitis, asthma, and other adverse pulmonary effects.

Long-term exposure to fine particulate matter increases premature death risk among people age 65 and older, even when exposure is at levels below the National Ambient Air Quality Standards. These harmful particles can be directly emitted from sources such as forest fires, or they can form when gasses emitted from power plants, industries, and automobiles react in the air. Almost 65,000 premature US deaths were related to adverse effects of outdoor fine particulate matter, and minority populations and those living in poverty are more likely to be exposed. (County Health Rankings, 2021).

Air pollution - particulate matter in Macon County, NC Average density of fine particulate matter: county, state and national trends



Notes:

Data in this trend graph are taken from the Environmental Public Health Tracking Network, and will not match data used in the 2014-2016 Rankings.

Tobacco smoking has long been recognized as a major cause of death and disease, responsible for hundreds of thousands of deaths each year in the U.S. Smoking is known to cause lung cancer in humans, and is a major risk factor for heart disease. However, it is not only active smokers who suffer the effects of tobacco smoke. In 1993, the EPA published a risk assessment on passive smoking and concluded that the widespread exposure to environmental tobacco smoke (ETS) in the US had a serious and substantial public health impact (US Environmental Protection Agency, 2011).

Environmental tobacco smoke is a mixture of two forms of smoke that come from burning tobacco: side stream smoke (smoke that comes from the end of a lighted cigarette, pipe, or cigar) and mainstream smoke (smoke that is exhaled by a smoker).

When non-smokers are exposed to secondhand smoke it is called involuntary smoking or passive

smoking. Non-smokers who breathe in secondhand smoke take in nicotine and other toxic chemicals just like smokers do. The more secondhand smoke that is inhaled, the higher the level of these harmful chemicals will be in the body (American Cancer Society, 2011).

% [of employed people] Breathed Smoke at Work in Past Week								
	2012	2015	2018	2021				
Macon	14.7%	6.1%	21.2%	6.2%				
WNC	14.2%	14.2%	17.0%	9.1%				

Survey respondents were asked about their second-hand smoke exposure in their workplace. Specifically, they were asked, "During how many of the past 7 days, at your workplace, did you breath the smoke from someone who was using tobacco?"

Source: WNC Health Network. (2021). 2021 WNC Healthy Impact Community Health Survey: Data Workbook. [Data set]. Available from https://www.wnchn.org/wnc-data/regional-data/.

Water Quality

The source from which the public gets its drinking water is a health issue of considerable importance. Water from all municipal and most community water systems is treated to remove harmful microbes and many polluting chemicals, and is generally considered to be "safe" from the standpoint of public health because it is subject to required water quality standards.

Municipal drinking water systems are those operated and maintained by local governmental units, usually at the city/town or county level. Community water systems are systems that serve at least 15 service connections used by year round residents or regularly serve 25 year-round residents. This category includes municipalities, but also subdivisions and mobile home parks.

As of April 2020, 55.9% of western NC's regional population on average was being served by community water systems, compared to 60.4% in Macon County. The remaining residents are presumably served by wells or by some other source, such as springs, creeks, rivers, lakes, ponds or cisterns.

Source: Safe Drinking Water Search for the State of North Carolina, (Results based on data extracted on January 18, 2021). Retrieved on June 29, 2021, from United States Environmental Protection Agency Envirofacts Safe Drinking Water Information System (SDWIS) website: https://www.epa.gov/enviro/sdwis-search

Chapter 6- Health Resources

Health Resources

Process

Macon County Public Health received through WNC Healthy Impact a data set from United Way's 211. The data set listed health resources available for Macon County residents. The CHA co-coordinators review the results and share any missing or incorrect information back with 211 so that the community tool (211) continues to serve as the updated resource list accessible via phone and web 24/7. Our team found this to be more effective than compiling a printed directory.

You can access and explore the North Carolina 211 data here: https://nc211.org/

Macon County's Department of Social Services has established a Community Resource Center, a single point of access for information and assistance on services offered in the county. The Community Resource Center serves young adults, families, people with disabilities and older adults. Consumer-focused staff provide an unbiased source of information and options, allowing the individual to choose from a wide range of programs available. Community Resource Center's phone number is 828-349-0211.

Resource gaps related to priority health areas are discussed in chapter seven.

Chapter 7 – Identification of Health Priorities

Health Priority Identification

Process

Every three years we pause our work to improve community health so that we may step back and take a fresh look at all of the current data from our county that reflects the health of our community. We then use this information to help us assess how well we're doing, and what actions we need to take moving forward.

Beginning in 2021, following delays due to the ongoing COVID pandemic, our team reviewed the newly available data to uncover what issues were affecting the most people in our community. We also interviewed community leaders to find out what they're most concerned about. To identify the significant health issues in our community, our key partners (see a full list in the Executive Summary) reviewed data and discussed the facts and circumstances of our community.

We used the following criteria to identify significant health issues:

- Data is related to past health priorities
- Data reflects a concerning trend related to size or severity
- Significant disparities exist
- Issue surfaced as a topic of high community concern

County data deviates notably from the region, state or benchmark

Once our team made sense of the data, we presented key health issues to a wide range of partners and community members. The participants used the information we presented to score each issue, and then vote for their top areas of concern. They considered the severity of the issue, the relevancy of the issue, and the feasibility in improving the issue.

This process, often called health issue prioritization, is an opportunity for various community stakeholders to agree on which health issues and results we can all contribute to, which increases the likelihood that we'll make a difference in the lives of people in our community.

Identified Issues

During the above process, we identified the following health issues or indicators:

- 1. Access to Care
- 2. Affordable Housing
- 3. Income Inequality, Labor Shortage and Living Wage
- 4. Obesity
- 5. Substance Abuse

Priority Health Issue Identification

Process

During our group process, the following criteria were applied to the issues listed above to select priority health issues of focus for our community over the next three years:

- Criteria 1 Relevant How important is this issue? (Size of the problem; Severity of problem; Focus on equity; Aligned with HNC 2030; Urgency to solve problem; Linked to other important issues)
- Criteria 2 Impactful What will we get out of addressing this issue? (Availability of solutions/proven strategies; Builds on or enhances current work; Significant consequences of not addressing issue now)
- Criteria 3 Feasible Can we adequately address this issue? (Availability of resources (staff, community partners, time, money, equipment) to address the issue; Political capacity/will;
 Community/social acceptability; Appropriate socio-culturally; Can identify easy, short-term wins)

Participants used a modified Hanlon method to rate the priorities using the criteria listed above. Then voting techniques were used to narrow down the top priority health issues.

Identified Priorities

The following priority health issues are the final community-wide priorities for our county that were selected through the process described above:

Health Priority 1: Access to Care

Health Priority 2: Affordable Housing

Health Priority 3: Substance Abuse

Health Priority 4: Obesity

ACCESS TO CARE

Community Health Assessment-Priority Setting Data Summary

The set of data reviewed for our CHA process is comprehensive and includes publicly available secondary data, WNC Healthy Impact Community Health Survey data, Online Key Informant Survey data and Maps. During the review process access to care (comprehensive health services) was discovered to be an issue of high concern in both the secondary and primary survey data.

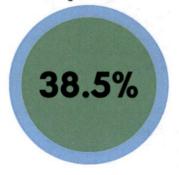


THE NUMBERS

Rate of primary care physicians per 10,000 population

7.12

Percent of primary care physicians over the age of 65 in 2019



The rate of primary care physicians per 10,000 population is 7.12 in 2019. This rate is slightly higher than both the region (6.27) and the state (7.06). Macon County has the highest percent of primary care physicians over the age of 65 (35.8%) in the region.

WHAT DOES THIS MEAN FOR MACON?

- The percent of adults who were unable to get needed medical care at some point in the past year slightly increased to 17% in 2021.
- The percent of adults who did not have healthcare insurance slightly decreased to 23.2% in 2021.
- · Approximately, 37% of adults chose to go without needed care during the pandemic.
- This health issue is related to the HNC 2030 desired results and indicators for Increase the primary care workforce. The current rate of primary care physicians per 10,000 population is 7.12.

Tool adapted by WNC Health Network from Buncombe County CHIP data team

Revised June, 2022

ACCESS TO CARE

WHAT'S HELPING?

- · County Health Department
- Local Healthcare Facilities (Angel Medical and Harris Regional)
- · Free-clinics
- · VA Clinic
- · Private practices
- · Telehealth

WHAT'S HURTING?

- Transportation
- · Education
- · Seasonal Residents
- · High cost of living
- · COVID-19
- · Lack of Medicaid Expansion
- Difficult Insurance Requirements
- · Aging providers
- · Housing costs
- · Lack of urgent cares Highlands
- Lack of comprehensive care (physical and mental health)
- · Lack of child/ adolescent specialty care
- · Labor shortage

WHO'S MOST IMPACTED?

- · Older adults
- Veterans
- · Low income, uninsured and/ or underinsured
- · Hispanic/ Latinx population
- · Seasonal residents

WHAT ELSE DO WE KNOW?

Access to care typically begins with affordable and comprehensive health insurance. Beyond that, geographic proximity to health care providers is key to ensuring that people can physically access the care they need. Within the health care system, quality care means the provision of safe, effective treatment in a timely manner. (HNC 2030 Report, 2020).

What Works to Do Better?

Examples identified by CHA Prioritization attendees:

- Telemedicine (New NC law requires insurance to cover it)
- · Remote clinic locations
- Programs that target "whole health" approach and pair both physical and mental health

AFFORDABLE HOUSING

Community Health Assessment-Priority Setting Data Summary

The set of data reviewed for our CHA process is comprehensive and includes publicly available secondary data, WNC Healthy Impact Community Health Survey data, Online Key Informant Survey data and Maps. During the review affordable housing was discovered to be an issue of high concern in both the secondary and primary survey data.



THE NUMBERS

Have Had to Live With a Friend/Relative in the Past Three Years Due to a Housing Emergency (Western North Carolina, 2021; By County)





The percent of adults who have had to live with a friend/ relative in the past three years (CHA cycle) due to a housing emergency was 21% (21.2%) in 2021. This percentage is significantly higher than the region (9.3%).

WHAT DOES THIS MEAN FOR MACON?

- Thirty-seven percent of rental units were spending >30% of their household income on housing and 14.3% were spending >50% of their household income on housing.
- The percent of adults who were worried or stressed about paying rent or mortgage in the past year was 32.4% in 2021.
- The percent of adults who lived on the street, in a car, or in a temporary shelter in past three years was 4.6% in 2021.
- Nearly one in five adults (18.0%) had a time in the past year when their home was without electricity, water or heating.
- This health issue is related to the HNC 2030 desired results and indicators for Improve housing quality.

Tool adapted by WNC Health Network from Buncombe County CHIP data team

Revised June, 2022

Next St

AFFORDABLE HOUSING

WHAT'S HELPING?

• Subsidized housing/ apartment complexes

WHAT'S HURTING?

- · High cost of housing
- · Lack of affordable housing
- · Lack of housing in general
- · Long commutes from communities with more affordable housing
- · Impact of short-term rentals
- Increased building costs

WHO'S MOST IMPACTED?

- · Low income
- · People experiencing homelessness
- · Veterans and veterans with disabilities
- People who access housing through section B
- People with disabilities

WHAT ELSE DO WE KNOW?

Housing quality is an important determinant of overall health and well-being. Studies show that there is a direct link between housing quality and physical and mental health (HNC 2030 Report, 2020).

WHAT WORKS TO DO BETTER?

Examples identified by CHA Prioritization attendees:

· Government role in affordable housing



SUBSTANCE ABUSE

Community Health Assessment-Priority Setting Data Summary

The set of data reviewed for our CHA process is comprehensive and includes publicly available secondary data, WNC Healthy Impact Community Health Survey data, Online Key Informant Survey data and Maps. During the review process substance abuse was discovered to be an issue of high concern in both the secondary and primary survey data.



THE NUMBERS

Used Prescription Opiates/Opioids in the Past Year, With or Without a Prescription (By County, 2021)

■ 2018 ■ 2021





The use of prescription opiates/ opioids in Macon County has slightly decreased in 2021 to 19.7% or approximately one in five adults.

WHAT DOES THIS MEAN FOR MACON?

- The percent of child abuse and neglect cases that were substantiated was 9% in FY19–20.
- Macon county had 5 overdose deaths due to opioid overdose in 2019.
- The prevalence of individuals whose life has been negatively affected by Substance Abuse (by Self or Someone Else) decreased to 50.1% in 2021.
- The rate of hospital discharges with infant drug withdrawal diagnosis has decreased from 31.6 to 28.1 per 1,000 live births in 2015-2019.
- This health issue is related to the HNC 2030 desired results and indicators for decrease overdose deaths. The rate of drug overdose deaths was 18.3 in 2019 and is close to meeting the 2030 target of 18.
- Sixty-six percent of key informants selected substance misuse as a major problem in the community.

Bu

Network from Buncombe County CHIP data team

Tool adapted by WNC Health

Revised June, 2022

SUBSTANCE ABUSE

WHAT'S HELPING?

- · No wrong door approaches
- · Peer Support
- · Opioid Settlement Funds
- · Harm reduction intervention

WHAT'S HURTING?

- Unintended consequences of restrictions on prescribing Rx opioids (e.g., people turning to illicit substances)
- · Lack of mental health resources
- · Lack of long term programs
- · Access to comprehensive healthcare
- Stigma

WHO'S MOST IMPACTED?

- Veterans
- · People experiencing mental health issues
- · People experiencing chronic pain

WHAT ELSE DO WE KNOW?

One in 14 Americans reports experiencing a substance use disorder. There is not one single driving factor that leads to addiction. Some people may use drugs to help cope with stress, trauma, or to help with mental health issues. Some may even develop opioid use disorder after misusing opioids they are prescribed by doctors. In any case, using drugs over time makes it easier to become addicted (CDC, 2022).

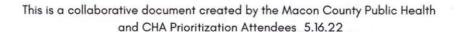
WHAT WORKS TO DO BETTER?

Examples of Evidence-based Interventions:

- Promoting alternatives to prescription pain management through advocacy & patient education
- · Public awareness campaign
- Screening for substance use disorder (SUD)

Examples identified by CHA Prioritization attendees:

- Peer Support (e.g., peer support for veterans)
- · Long-term rehabilitation facilities



OBESITY

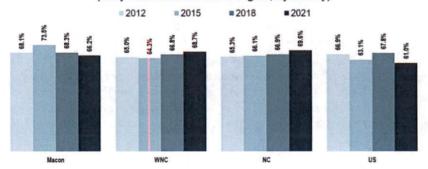
Community Health Assessment-Priority Setting Data Summary

The set of data reviewed for our CHA process is comprehensive and includes publicly available secondary data, WNC Healthy Impact Community Health Survey data, Online Key Informant Survey data and Maps. During the review process obesity was discovered to be an issue of high concern in both the secondary and primary survey data.



THE NUMBERS

Total Overweight (Overweight or Obese) (Body Mass Index of 25.0 or Higher; By County)



The prevalence of Overweight and Obese adults in Macon County has slightly decreased in 2021 to 66.2% or approximately two thirds of the adult population.

WHAT DOES THIS MEAN FOR MACON?

- The prevalence of individuals meeting current physical activity recommendations has increased (28.9%) in 2021.
- Regional data analysis indicates that low income, people who are unable to work and people who live in rural areas were more likely to be obese.
- This health issue is related to the HNC 2030 desired results and indicators for increase physical activity and reduce overweight and obesity. Sugar-sweetened beverage consumption for adults is 39.6% in 2019 with a 2030 target of 20%.
- Sixty-six percent of key informants selected obesity as a major problem in the community.

Revised
June, 2022

Tool adapted by WNC Health Network from Buncombe County CHIP data team

OBESITY

WHAT'S HELPING?

- "Strong network of non-profits that fill in for many of the needs related to health and wellbeing" - Health Provider
- · Free physical activities
- · Mountain Wise programs
- · Minority Diabetes Prevention Program
- · Double Up Food Bucks
- Worksite Wellness programs

WHAT'S HURTING?

- · Health habits
- · Lack of education & value on cooking and gardening
- · Fast food is easy/ convenient
- · Cost of healthy foods
- · Lack of mental health services

WHO'S MOST IMPACTED?

- · Hispanic/Latinx population
- · Children, youth and adolescents
- · Low income, uninsured and/or underinsured

WHAT ELSE DO WE KNOW?

People who have obesity, compared to those with a healthy weight, are at increased risk for many serious diseases and health conditions. In addition, obesity and its associated health problems have a significant economic impact on the US health care system (CDC, 2022).

WHAT WORKS TO DO BETTER?

Examples of Evidence-based Interventions:

- · School-based nutrition and physical activity programs
- · Worksite obesity prevention programs
- · Community-wide physical activity campaigns



Chapter 8 - Next Steps

Collaborative Planning

Collaborative planning with community partners will result in the creation (and in some cases, continuation) of a community-wide plan that outlines what will be aligned, supported and/or implemented to address the priority health issues identified through this assessment process.

Sharing Findings

Results of the 2021 Community Health Assessment will be widely disseminated throughout Macon County. Plans include the public library, newspaper, media press releases, web postings, and presentations to hospital, health, Board of Health and other boards/committees. We anticipate these results will be used for strategic planning purposes for our local hospitals, health department, as well as other health and human service agencies in the county.

- The 2021 Community Health Assessment will be available online for anyone to access and review. Available here: http://maconnc.org/healthy-carolinians.html.
- The Community Health Assessment will also be available by request at Macon County Public Health.
- A Community Health Improvement Plan (CHIP) on an electronic Scorecard will be available for anyone to access to monitor progress. Available here: http://maconnc.org/healthy-carolinians.html.
- A State of the County Health (SOTCH) report will be available for anyone to access and monitor progress. Available here: https://maconnc.org/healthy-carolinians.html.

For More Information and to Get Involved

Visit Macon County Public Health online or in- person for more information. Contact Macon County Public Health if you are interested in volunteering, coordinating, or collaborating with the community health assessment priorities.

WORKS CITED

Data sources are cited in-text throughout the report. Key resources are as follows:

CDC.(2018). CDC Community Health Improvement Navigator. Retrieved from www.cdc.gov/chinav.

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PHOTOGRAPHY CREDITS

WNC CHA Cycle Graphic: Co-designed by WNC Healthy Impact, graphic design by Jessicca Griffin, 2021

All WNC landscape photos used in the cover page and headers courtesy of <u>Ecocline Photography</u> and Flying Horse Creative.

APPENDICES

Appendix A - Data Collection Methods & Limitations

Appendix B – Data – Please contact Macon County Public Health for additional data and appendix items such as:

- Data Presentation Slides
- Secondary datasets prepared by NC DHHS
- WNC Healthy Impact Key Informant Interview Findings

APPENDIX A - DATA COLLECTION METHODS & LIMITATIONS

Secondary Data Methodology

To learn about the specific factors affecting the health and quality of life of residents of WNC, the WNC Healthy Impact data workgroup and data consulting team identified and tapped numerous secondary data sources accessible in the public domain. For data on the demographic, economic and social characteristics of the region sources included: the US Census Bureau; NC Department of Health and Human Services; NC Office of State Budget and Management; NC Department of Commerce; UNC-CH Jordan Institute for Families; NC Department of Public Instruction; NC Department of Justice; NC Division of Health Benefits; NC Department of Transportation; and the Cecil B. Sheps Center for Health Services Research. The WNC Healthy Impact data consultant team made every effort to obtain the most current data available at the time the WNC Healthy Impact Data Workbook was prepared. It is not possible to continually update the data past a certain date; in most cases that end-point is September 2021. Secondary data is updated every summer in between Community Health Assessment (CHA) years.

The principal source of secondary health data for the WNC Healthy Impact Data Workbook is the NC State Center for Health Statistics (NC SCHS), including its County Health Data Books, Behavioral Risk Factor Surveillance System, Vital Statistics unit, and Cancer Registry. Other health data sources included: NC Division of Public Health (DPH) Epidemiology Section; NC Division of Mental Health, Developmental Disabilities and Substance Abuse Services; the Centers for Disease Control and Prevention; National Center for Health Statistics; NC DPH Nutrition Services Branch; and NC DETECT.

Environmental data were gathered from sources including: US Environmental Protection Agency; US Department of Agriculture; and NC Department of Environment and Natural Resources.

Because in any CHA it is instructive to relate local data to similar data in other jurisdictions, throughout this report representative county data is compared to data describing the 16-county region and the state of NC as a whole. The WNC regional comparison is used as "peer" for the purposes of this assessment. Where appropriate and available, trend data has been used to show changes in indicators over time.

The WNC Healthy Impact data workbook contains only secondary data that are: (1) retrieved directly from sources in the public domain or by special request; and (2) are available for all 16 counties in the WNC Healthy Impact region. All secondary data included in the workbook are the most current available, but in some cases may be several years old. Names of organizations, facilities, and geographic places presented in the tables and graphs are quoted exactly as they appear in the source data. In some cases, these names may not be those in current or local usage; nevertheless, they are used so readers may track a particular piece of information directly back to the source.

Gaps in Available Information

While this assessment is quite comprehensive, it cannot measure all possible aspects of health in the community, nor can it adequately represent all possible populations of interest. It must be recognized that these information gaps might in some ways limit the ability to assess all of the community's health needs.

For example, certain population groups (such as the homeless, institutionalized persons, or those who only speak a language other than English or Spanish) are not represented in the survey data. Other population groups (for example, pregnant women, lesbian/gay/bisexual/transgender residents, undocumented residents, and members of certain racial/ethnic or immigrant groups) might not be identifiable or might not be represented in numbers sufficient for independent analyses.

In terms of content, this assessment was designed to provide a comprehensive and broad picture of the health of the overall community. However, there are certainly a great number of medical conditions that are not specifically addressed.

WNC Healthy Impact Community Health Survey (Primary Data) Survey Methodology

The 2021 WNC Healthy Impact Community Health Survey was conducted from March to June 2021. The purpose of the survey was to collect primary data to supplement the secondary core dataset, and allow individual counties in the region to collect data on specific issues of concern. The survey was conducted throughout the entire WNC Healthy Impact region, which includes the following 16 counties: Buncombe, Cherokee, Clay, Graham, Haywood, Henderson, Jackson, Macon, Madison, McDowell, Mitchell, Macon, Rutherford, Swain, Transylvania and Yancey.

Professional Research Consultants, Inc. (PRC) designed and implemented the mixed-mode survey methodology, which included a combination of telephone (both landline and cell phone) interviews, online survey, as well as a community outreach component promoted by WNC Health Network and its local partners through social media posting and other communications. The survey methodology was designed to achieve a representative sample of the regional population that would allow for stratification by certain demographic characteristics, while also maximizing data collection timeliness and efficiency. Survey sampling and implementation methodology is described in greater detail below.

Survey Instrument

The survey instrument was developed by WNC Healthy Impact's data workgroup, consulting team, and local partners, with assistance from PRC. Many of the questions were derived from the CDC Behavioral Risk Factor Surveillance System (BRFSS) and other validated public health surveys. Other questions were developed specifically by WNC Healthy Impact, with input from regional and local partners, to address particular issues of interest to communities in western North Carolina. Each county was given the opportunity to include up to three additional questions of particular interest to their county, which were asked only of their county's residents.

Sampling Approach & Design

PRC designed the survey methodology to minimize sample bias and maximize representativeness by using best practice random-selection sampling techniques. They also used specific data analysis techniques, including poststratification, to further decrease sample bias and account for underrepresented groups or nonresponses in the population. Poststratification involves selecting demographic variables of interest within the population (here, gender, age, race, ethnicity, and poverty status) and then applying "weights" to the data to produce a sample which more closely matches the actual regional population for these characteristics. This technique preserves the integrity of each individual's responses while improving overall representativeness.

In order to determine WNC regional estimates, county responses were weighted in proportion to the actual population distribution to appropriately represent Western North Carolina as a whole. Since the sample design and quality control procedures used in the data collection ensure that the sample is representative, the findings may be generalized to the region with a high degree of confidence.

Survey Administration

PRC piloted the survey through 30 interviews across the region and consulted with WNC Health Network staff to resolve substantive issues before full implementation. PRC used trained, live interviewers and an automated computer-aided telephone interviewing system to administer the survey region-wide. Survey interviews were conducted primarily during evening and weekend hours, with some daytime weekday attempts. Interviewers made up to five call attempts per telephone number. Interviews were conducted in either English or Spanish, as preferred by respondents. The final sample included 56 (56.4) percent cell phone-based survey respondents and 44 (43.6) percent landline-based survey respondents. Including cell phone numbers in the sampling algorithm allowed better representation of demographic segments that might otherwise be under sampled in a landline-only model.

PRC worked with a third-party provider to identify and invite potential respondents for an online survey for a small proportion (3.5%) of the sample population. The online survey was identical to the telephone survey instrument and allowed better sampling of younger and more urban demographic segments.

PRC also created a link to an online version of the survey, and WNC Health Network and its local partners promoted this online survey link throughout the various communities in order to drive additional participation and bolster overall samples. This yielded an additional 1,717 surveys, and locally an additional 161.

About the County Sample

Size: The total regional sample size was 4,861 individuals age 18 and older, with 362 from our county. PRC conducted all analysis of the final, raw dataset.

Sampling Error: For county-level findings, the maximum error rate at the 95% confidence level is approximately $\pm 4.0\%$ (Buncombe and Henderson counties), $\pm 4.6\%$ (Macon county), $\pm 5.1\%$ (Jackson and Madison counties), or $\pm 6.9\%$ (all other counties).

Expected error ranges for a sample of 362 respondents at the 95% confidence level.

The "response rate" (the percentage of a population giving a particular response) determines the error rate associated with that response. A "95 percent level of confidence" indicates that responses would fall within the expected error range on 95 out of 100 trials.

Examples:

- If 10% of a sample of 200 respondents answered a certain question with a "yes," it can be asserted that between 6.0% and 14.0% ($10\% \pm 4.0\%$) of the total population would offer this response.
- If 50% of respondents said "yes," one could be certain with a 95 percent level of confidence that between 43.1% and 56.9% (50% ± 6.9%) of the total population would respond "yes" if asked this question.

Benchmark Data

North Carolina Risk Factor Data

Statewide risk factor data are provided where available as an additional benchmark against which to compare local survey findings; these data are reported in the most recent BRFSS (Behavioral Risk Factor Surveillance System) Prevalence and Trend Data published by the Centers for Disease Control and Prevention and the US Department of Health & Human Services.

Nationwide Risk Factor Data

Nationwide risk factor data, which are also provided in comparison charts where available, are taken from the 2020 PRC National Health Survey; the methodological approach for the national study is identical to that employed in this assessment, and these data may be generalized to the US population with a high degree of confidence.

Healthy People 2030

Since 1980, the <u>Healthy People initiative</u> has set goals and measurable objectives to improve health and well-being in the United States. The initiative's fifth edition, Healthy People 2030, builds on knowledge gained over the past 4 decades to address current and emerging public health priorities and challenges.

An interdisciplinary team of subject matter experts developed national health objectives and targets for the next 10 years. These objectives focus on the most high-impact public health issues, and reflect an increased focus on the social determinants of health — how the conditions where people live, work, and play affect their health and well-being.

Survey Limitations and Information Gaps

Limitations

The survey methodology included a combination of telephone (both landline and cell phone) interviews, as well as an online survey. Limitations exist for these methods. For example, potential respondents must have access to a landline or a cell phone to respond to the telephone survey. In addition, the telephone survey sample included landlines (versus cell phones), which may further skew responses to individuals or households with landlines.

The PRC online survey component also has inherent limitations in recruitment and administration. Respondents were recruited from a pre-identified panel of potential respondents. The panel may not be representative of the overall population.

Additionally, PRC created an online survey link, which was promoted by WNC Health Network and its local partners through social media posting and other communications. The online survey link respondents might not be representative of the overall population.

A general limitation of using online survey technology is that respondents must interpret survey questions themselves, rather than have them explained by a trained, live interviewer. This may change how they interpret and answer questions.

Lastly, the technique used to apply post stratification weights helps preserve the integrity of each individual's responses while improving overall representativeness. However, this technique can also exaggerate an individual's responses when demographic variables are under-sampled.

Information Gaps

This assessment was designed to provide a comprehensive and broad picture of the health of the community overall. It does not measure all possible aspects of health in the community, nor does it represent all possible populations of interest. For example, due to low population numbers, members of certain racial/ethnic groups (e.g. Black, Al/AN, Hispanic/ Latinx, etc.) may not be identifiable or represented in numbers sufficient for independent analyses. In these cases, information gaps may limit the ability to assess the full array of the community's health needs.

Online Key Informant Survey (Primary Data) Online Survey Methodology

Survey Purpose and Administration

The 2021 Online Key Informant Survey was conducted in June and July 2021. WNC Healthy Impact, with support from PRC, implemented an Online Key Informant Survey to solicit input from local leaders and stakeholders who have a broad interest in the health of the community. WNC Healthy Impact shared with PRC a list of recommended participants, including those from our county. This list included names and contact information for physicians, public health representatives, other health professionals, social service providers, and a variety of other community leaders. Potential participants were chosen because of their ability to identify primary concerns of the populations with whom they work, as well as of the community overall.

Key informants were contacted through an email that introduced the purpose of the survey and provided a link to take the survey online. Reminder emails were sent as needed to increase participation.

Survey instrument

The survey provided respondents the opportunity to identify important health issues in their community, what is supporting or getting in the way of health and wellbeing in their community, and who in their community is most impacted by these health issues.

Participation

In all, 22 community stakeholders took part in the Online Key Informant Survey for our county, as outlined below:

Loca	al Online Key Informant Survey Pa	articipation
Key Informant Type	Number Invited	Number Participating
Community Leader	22	10

Other Health Provider	9	6
Physician	1	1
Public Health Representative	8	5
Social Services Provider	2	0

Through this process, input was gathered from several individuals whose organizations work with low-income, minority populations, or other medically underserved populations.

Survey Limitations

The Online Key Informant Survey was designed to gather input from participants regarding their opinions and perceptions of the health of the residents in the area. Thus, these findings are based on perceptions, not facts.

To collect this data, purposive sampling (a type of non-probability sampling which targets a specific group of people) was used. Unlike the random sampling technique employed in the telephone survey, the purpose is not to make generalizations or statistical inferences from the sample to the entire population, but to gather in-depth insights into health issues from a group of individuals with a specific perspective.

Data Definitions

Reports of this type customarily employ a range of technical terms, some of which may be unfamiliar to many readers. Health data, which composes a large proportion of the information included in this report, employs a series of very specific terms which are important to interpreting the significance of the data. While these technical health data terms are defined in the report at the appropriate time, there are some data caveats that should be applied from the onset.

Error

First, readers should note that there is some error associated with every health data source. Surveillance systems for communicable diseases and cancer diagnoses, for instance, rely on reports submitted by health care facilities across the state and are likely to miss a small number of cases, and mortality statistics are dependent on the primary cause of death listed on death certificates without consideration of co-occurring conditions.

Age-adjusting

Secondly, since much of the information included in this report relies on mortality data, it is important to recognize that many factors can affect the risk of death, including race, gender, occupation, education and income. The most significant factor is age, because an individual's risk of death inevitably increases with age. As a population ages, its collective risk of death increases; therefore, an older population will automatically have a higher overall death rate just because of its age distribution. At any one time some communities have higher proportions of "young" people, and other communities have a higher proportion of "old" people. In order to compare mortality data from one community with the same kind of data from another, it is necessary first to control for differences in the age composition of the communities being compared. This is accomplished by age-adjusting the data.

Age-adjustment is a statistical manipulation usually performed by the professionals responsible for collecting and cataloging health data, such as the staff of the NC State Center for Health Statistics (NC SCHS). It is not necessary to understand the nuances of age-adjustment to use this report. Suffice it to know that age-adjusted data are preferred for comparing most health data from one population or community to another and have been used in this report whenever available.

Rates

Thirdly, it is most useful to use rates of occurrence to compare data. A rate converts a raw count of events (deaths, births, disease or accident occurrences, etc.) in a target population to a ratio representing the number of same events in a standard population, which removes the variability associated with the size of the sample. Each rate has its own standard denominator that must be specified (e.g., 1,000 women, 100,000 persons, 10,000 people in a particular age group, etc.) for that rate.

While rates help make data comparable, it should be noted that small numbers of events tend to yield rates that are highly unstable, since a small change in the raw count may translate to a large change in rate. To overcome rate instability, another convention typically used in the presentation of health statistics is data aggregation, which involves combining like data gathered over a multi-year period, usually three or five years. The practice of presenting data that are aggregated avoids the instability typically associated with using highly variable year-by-year data, especially for measures consisting of relatively few cases or events. The calculation is performed by dividing the sum number of cases or deaths in a population due to a particular cause over a period of years by the sum of the population size for each of the years in the same period.

Health data for multiple years or multiple aggregate periods is included in this report wherever possible. Sometimes, however, even aggregating data is not sufficient, so the NC SCHS recommends that rates based on fewer than 20 events—whether covering an aggregate period or not—be considered unstable. In fact, in some of its data sets the NC SCHS no longer calculates rates based on fewer than 20 events. To be sure that unstable data do not become the basis for local decision-making, this report will highlight and discuss primarily rates based on 20 or more events in a five-year aggregate period, or 10 or more events in a single year. Where exceptions occur, the text will highlight the potential instability of the rate being discussed.

Regional arithmetic mean

Fourthly, sometimes in order to develop a representative regional composite figure from sixteen separate county measures the consultants calculated a regional arithmetic mean by summing the available individual county measures and dividing by the number of counties providing those measures. It must be noted that when regional arithmetic means are calculated from rates the mean is not the same as a true average rate but rather an approximation of it. This is because most rates used in this report are age adjusted, and the regional mean cannot be properly age-adjusted.

Describing difference and change

Fifthly, in describing differences in data of the same type from two populations or locations, or changes over time in the same kind of data from one population or location—both of which appear frequently in this report—it is useful to apply the concept of percent difference or change. While it is always possible to describe difference or change by the simple subtraction of a smaller number from a larger number, the result often is inadequate for describing and understanding the scope or significance of the difference or change. Converting the amount of difference or change to a percent takes into account the relative size of the numbers that are changing in a way that simple subtraction does not, and makes it easier to grasp the meaning of the change.

For example, there may be a rate of for a type of event (e.g., death) that is one number one year and another number five years later. Suppose the earlier figure is 12.0 and the latter figure is 18.0. The simple mathematical difference between these rates is 6.0. Suppose also there is another set of rates

that are 212.0 in one year and 218.0 five years later. The simple mathematical difference between these rates also is 6.0. But are these same simple numerical differences really of the same significance in both instances? In the first example, converting the 6-point difference to a percent yields a relative change factor of 50%; that is, the smaller number increased by half, a large fraction. In the second example, converting the 6-point difference to a percent yields a relative change factor of 2.8%; that is, the smaller number increased by a relatively small fraction. In these examples the application of percent makes it very clear that the difference in the first example is of far greater degree than the difference in the second example. This document uses percentage almost exclusively to describe and highlight degrees of difference and change, both positive (e.g., increase, larger than, etc.) and negative (e.g., decrease, smaller than, etc.).

Data limitations

Some data that is used in this report may have inherent limitations, due to the sample size, its geographic focus, or its being out-of-date, for example, but it is used nevertheless because there is no better alternative. Whenever this kind of data is used, it will be accompanied by a warning about its limitations.

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MACON COUNTY PUBLIC HEALTH	3/4/2010	09'51\$	10/1/2013	00.02	00,613	6007/67/71		NC	FRANKLIN	8#0SESTTT	1505257006	Z059199	11535048
MACON COUNTY PUBLIC HEALTH	175/29/2009	00.61\$		00.0\$	00,85\$	6002/51/21		NC	FRANKLIN	6067ESTTT	NZtSTT69t6	7989199	60678511
MACON COUNTY PUBLIC HEALTH	12/14/2009	00.86\$			5354,00	6002/91/11		NC	FRANKLIN	6587ESTTT	M2EE4E0749	ESE9T99	66848511
MACON COUNTY PUBLIC HEALTH	11/16/2009	\$124.00		00'0\$	00.445	6002/91/11		NC	FRANKLIN	111234892	0215628956	7789199	7684831
МАСОИ СОЛИТУ РИВШС НЕАГТН	11/16/2009	00.44\$		00.0\$	00.075	600Z/9/TI		אכ	FRANKLIN		900155275R	911/9199	79678511
HTJABH DIJBUG YTMUOD NODAM	11/6/2009	09.07\$		00.0\$		6002/57/01		 		682925111	t19951006	6ELLT99	68798511
MACON COUNTY PUBLIC HEALTH	6007/51/01	70.62\$		00'0\$	70.E22			NC	FRANKLIN	990565111	NSST69SZ#6	6T59T99	99058511
MACON COUNTY PUBLIC HEALTH	600Z/T/QT	00.08\$		00'0\$	00.088				FRANKLIN		1225225156	6759199	92056211
MACON COUNTY PUBLIC HEALTH	1/56/5009	00'ET\$		00.0\$					FRANKLIN		S00E69ET06	16t9T99	6EOSESTT
МАСОИ СОЛИТУ РОВЦІС НЕАГТН	7/9/7	00.08\$		00.0\$	00.085				FRANKLIN			695/199	91198511
НТЛАН СОВПО КТИПО И МОЭЧИ	10/53/5008	00.021\$		00:0\$	00.0213				FRANKLIN		\$22551006	0792199	89196511
MACON COUNTY PUBLIC HEALTH	\$00Z/bt/L	TS:07T\$		00'0\$	12.014				FRANKLIN		87177128	0017659	87660511
MACON COUNTY PUBLIC HEALTH	12/2/2003	02.47\$		00'0\$	07.475		1 8197-45782	_			# JunoooA		Gl 1de
Client	Date	Balance	Date	JunomA	bengissA	, ste] djz	State	City	H Wagad	1 "' '	J. 515-110	[
1 4115	· -	gnibnetstuO	Last Pay	Last Payment	ខេត្តទេវរុវ	ast Service	1	1	ĺ		Client		
	Last Charge	anihar-tatuO	1.00 4301	1222	<u> </u>	· · ·		770	Z/T// 10 SV 11	O LIE I GI	HITHAH ON	BUY YINU C	ээ иоэди

MACON COUNTY PUBLIC HEALTH	MACON COLINTY PLIBLIC HEALTH	MACON COUNTY PUBLIC HEALTH																																																							
8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010
\$54.12	\$27.00	\$19.00	\$14.25	\$10.00	\$38.50	\$100.00	\$26.27	\$20.00	\$20.00	\$19,00	\$17.00	\$17.00	\$14.00	\$14.00	\$14.00	\$14,00	\$13.00	\$10.00	\$10.00	\$10.00	\$10,00	\$23.00	\$44.80	\$32.02	\$48.00	\$52.50	\$50.38	\$10,00	\$96.82	\$19.00	\$14,00	\$13.00	\$10.00	\$105.00	\$19.00	511.00	\$25.00	\$38.80	\$83.50	\$35,00	\$30.00	\$24.00			2 \$778.40					\$123.82	\$115.00	\$38.00	\$25.00	\$20.00	\$13.00	\$11.00	00'525'
																					_	-															1		-	-				11/29/2011	12/13/2012			1/12/2015							1	<u> </u>	-
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	20:00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	50.00	\$0.00	20.00	\$0.00	\$0.00	\$0.00	\$0.00	\$100.00	\$40.00	\$0.00	\$0.00	\$15.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	150.00
\$54,12	\$27.00	\$19.00	\$14,25	\$10.00	\$38,50	\$100.00	\$26.27	\$20.00	\$20.00	\$19,00	\$17.00	\$17,00	\$14,00	\$14.00	\$14.00	\$14.00	\$13.00	\$10,00	\$10,00	\$10.00	\$10.00	\$23.00	\$44.80	\$32.02	\$48.00	\$52.50	\$50,38	\$10.00	\$96.82	\$19,00	\$14.00	\$13.00	\$10.00	\$105.00	\$19.00	511.00	\$25.00	\$48 80	\$83.50	\$35.00	230.00	\$24.00	\$40.00	\$120.70	\$818,40	\$25.00	\$34,00	\$59.00	\$50.00	\$123.82	\$115.00	\$38.00	\$25.00	\$20.00	\$13.00	\$11.00	\$25.00
8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	0100/0/8	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010
28734			28734				28734			28763		1		l			Ì	1008		28734							32578		28734		28734	28734	28734				28734	71.600	70737	28744		28734-1358	28734			 -	22630	29611		28905	28734	28734				29059-8945 8/9/2010	37846
NC			NC.	ž		S	S			S	S	NC	S	S S	N N	S	S _N	Z		Ä	S	Z.					교	S	NC NC	S	NC	NC	NC	SC	ž	S	딜	12	2 2	<u> </u>		SN SN	Š	S	_		\$	S	Ş	2	S	N				S	N <u>T</u>
FRANKLIN			FRANKLIN	OTO		FRANKLIN	FRANKLIN			отто	ОТТО	FRANKLIN	FRANKLIN	ARCADIA	FRANKLIN	FRANKLIN	KIINNES	FRANKLIN		FRANKLIN	FRANKLIN	COLUMBIA					NICEVILLE	FRANKLIN	74 1544 00	TOWNELLIN	FRANKLIN	LINE WITH	FRANKLIN	FRANKLIN	FRANKLIN			FRONT ROYAL	GREENVILLE		MURPHY	FRANKLIN	FRANKLIN				HOLLY HILL	PHILADELPHIA									
111535507	111535439	111535454	11153542R	111535285	111525481	111535365	111535404	111535375	111535476	111535382	111535292	111535539	111535520	111535491	111535413	111535399	111535488	111535345	111535328	111535515	111535354	111535529	111535303	111535499	111535436	111535446	111535559	111535642	111535592	111535574	111535616	111535599	111535630	111535609	111535625	111535549	111535659	111535650	680050111	111535550	111535666	111535675	111535671	111536333	111535763	111535749	111535780	111535788	111535772	111535706	111535732	111535810	111535754	111535716	111535797	111535722	111535759
9503450435	9500729290	951372138P	932322386	2443034/01	0518/5921P	948745814T	946310105	949324781N	9489226751	947324553K	9008022335	900964162R	9477739071	94075501M	048873610B	051277111N	051505155	9471280490	O405869730	048249841	946821277R	0121020	947074308	946809795K	20082000	951322090R	94719592RD	9480828135	946992954N	901587130M	9484509231	9497511311	950341743L	254170002E	947981912L	900242644P	948473538	947383449	940547178	9003/3389	9310/29/4	951521534	951372045	900363088	1048155877	051866021	93000000	24432230	901559922	900581874	947954957	945919251	951871019	901435319	94518533	945161346	951871917
6616959	6616890	5616903	661690	001000	5515037	6616818	6616856	6616826	6616926	6616835	6616746	6616993	6616973	6616043	6616966	6616940	6646037	6616707	6616780	2010100	6616808	6616984	5516755	6616957	661690	6616894	6617011	6617094	6617044	6617027	6617069	6517052	6617083	6617061	6617075	6617002	6617111	6617102	6517141	6617150	DD1/134	5617132	6617121	5617786	6617210	001/410	201/100	5617241	5617335	6617160	6617185	6617262	6617204	6617167	6617246	6617175	6617207
111535507	111535439	111535/15/	111535454	111535428	111233283	111555461	111535404	111535375	111535476	111535382	111535292	111535539	111535530	111333320	111232431	200000000	111333333	111222460	04020211	111333320	111525357	111625570	111535303	111535499	26726751	111535450	111535550	111535642	111535592	111535574	111535616	111535599	111535630	111535609	111535625	111535549	111535659	111535650	111535689	111535698	111535583	111535555	111535671	111535971	111230333	11133703	247227700	111535/80	111535/60	111535776	111535732	111535810	111535754	111535716	111535797	111535722	111535759

MACON COON IT POBLIC NEALTH	MACON COUNTY PUBLIC REALIN	MACON COUNTY PUBLIC HEALTH	WACON COUNTY PUBLIC DEALER	MACON COUNTY PUBLIC HEALTH	MACON COUNTY PUBLIC HEALTH	MACON COUNTY PUBLIC LIEATH	MACON COUNTY PUBLIC HEALTH																																																		
8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/10/2010	8/19/2010	9/8/2010	9/10/2010	9/20/2010	9/20/2010	9/27/2010	10/11/2010	10/28/2010	11/4/2010	11/10/2010	11/15/2010	11/16/2010	11/18/2010	11/24/2010	12/20/2010	12/21/2010	1/25/2011	2/7/2011	2/21/2011	2/27/2011	2/21/2011	2/22/2011	3/21/2011	4/26/2011	4/29/2011	5/18/2011	5/23/2011	11/2011	6/2/2011	6/9/2011	6/9/2011	6/9/2011	6/9/2011	1102/504	6/13/2011	6/16/2011	1/1/2011	1107/5//	7/24/2011	7/26/2011	8/1/2011	8/1/2011	8/9/2011	8/11/2011	9/1/2011	11/2011	10/7/2011
\$25.00	543.00	\$56.40	\$51.00	\$24.00	\$79.00	\$14.00	\$115.00	\$215.40	\$206.20	\$26.00	\$66.60	\$10.50	\$19.00	\$51.67	\$19.00	\$55.75	\$25.00	\$137.15	\$16.00	\$208.75	\$292.74	\$19.00	\$79.25	\$220.00	\$335.30	\$242.27	\$24.00	\$102.62	\$10.00	219.00	\$13.00	\$19.00	\$19.00	\$228.00	\$147.00	\$147.40	\$62.32	\$57.80	\$131.00	\$57.00	\$38.00	514.00	575.73	\$10.00	\$100.00	5/4.04	\$100.00	561.00	555,00	\$300.00 \$557.43	\$167.76	\$388.00	\$71.79	\$111.00	\$158.00	\$279.00	\$78.00
																		_							7/16/2012												2/20/2015											 -		1,00,01/6	3/4/2014	ATOT IN IS	-	!			4/17/2017
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0 DO	\$10.00	CO US	00.00	20.00	\$0.00	20.00	\$0.00	ço oş	\$0.00	\$0.00	\$0.00	\$0.00	\$50.78	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	20.00	\$0.00	\$0.00	50.00	\$0.00	\$0.00	\$0.00	\$17.77 C	50.00	50,00	30.00	30.00	\$0.00	\$20.00
\$25.00	\$43.00	\$56.40	\$51.00	\$24.00	\$79.00	\$14.00	\$115.00	\$215.40	\$206,20	\$26.00	\$66,60	\$10.50	\$19.00	\$51.67	\$19.00	\$55.75	\$25.00	\$137.15	\$16.00	\$208 75	\$292.74	\$19.00	57 975	\$220 M	\$220.00 \$46 30	2040.00	47.476	524.00	5102.62	310.00	\$19.00	¢10.00	\$19.00	\$228.00	\$147.00	\$147.40	\$113.10	\$57.80	\$131,00	\$57.00	\$38.00	\$14.00	\$75.73	\$10.00	\$100.00	\$74.04	\$100.00	\$61.00	\$56.00	5386.00	5083.20	\$181.70	5388.00	5/1./9	\$111.00	\$229.00	598.00
8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/9/2010	8/10/2010	8/19/2010	9/8/2010	9/10/2010	9/20/2010	0/07/07/6	9/20/2010	10/11/2010	10/28/2010	11/4/2010		11/15/2010	11/16/2010	11/19/2010	11/10/2010	11/24/2010	12/20/2010	12/21/2010	1/25/2011	2/7/2011	2/21/2011	2/21/2011	1707/17/2	3/21/2011	4/26/2011	4/29/2011	5/18/2011	5/23/2011	11/2011	6/2/2011	6/9/2011	6/9/2011	6/9/2011	6/9/2011	6/9/2011	6/13/2011	6/16/2011	6/17/2011	2 7/5/2011	4 7/14/2011		7/26/2011	8/1/2011	8/1/2011	8/9/2011	8/11/2011	9/1/2011	1 10/7/2011
28734		28734			30525		78644	27323		80435-2240	28734	45840-1808	28734	30553	20333	78/34	70724.7675	20724.6245	79734	20/34 27/20 26/30	00794-00790	20734	VCT-01	77500	70734	78/34			28734	28734	28763	20134	78754-1900	28734	28734	28734	28734-5929	700000	28741	28763	28734		28734	28734		28734	28734	28734-5442	30546-3524	28734-3210	28734	28734	28734	28904	28734	76100	28734-F941 10/7
S		<u>2</u>			8		¥	Y.		8	Z.	2 5	5 2	2 6	A S	N.	J.	2 2	2 2	Т	Ī	2 2	٤١٤	ž ž	<u> </u>	2		!	S	Š	S	2 2	2 2	2 2	2 2	2 2	2 2		ğ	NC NC	SC		NC.	NC		NC	UN	NC	Αğ	À	2	No.	NC.	NC.	S	Ų.	ב ב
FRANKLIN		FRANKLIN			CLAYTON		LOCKHART	CLEVELAND		NOTHE	ERANKIIN	FRANKLIN GINDLAV	COANIVI M	FRANKLIN	LAVONIA	FRANKLIN	101 171 101	PKANKLIN	FRANKLIN	FRANKLIN	SCALT MICHAEL	FRANKLIN	FRANKLIN	FRANKLIN	WEBSIER	FRANKLIN			FRANKLIN	FRANKLIN	отто	FRANKLIN	FRANKLIN	0110	COANICIN	FRANKLIN	CDANKIN	LEVINE	HIGHLANDS	ОПО	FRANKLIN		FRANKLIN	FRANKLIN		FRANKLIN	FRANKLIN	FRANKLIN	HIAWASSEE	FRANKLIN	FRANKLIN	FRANKLIN	FRANKLIN	HAYESVILLE	ОТТО		FRANKLIN
111535740		111535765	111535906	111535880	111535859	111535843	111536186	111536193	111536205	111535117	111555010	111555913	444550000	111535932	111535319	111535875	111536266	111510288	111536295	111535312	11153625/	111536320	11153582/	111534972	111536177	111534852	111535914	111535802	111536102	111535898	111535882	111535851	111535835	11153586/	111535541	111535974	111510195	111536241	111536097	111535000	111535008	111534992	111534984	111535017	111536081	111536108	111535924	111536218	111535965	111536250	111536028	111536066	111536079	111535957	111536021	111536062	111536214
950837893	946108682	951329489	949007582	945007362	005686076	2440707	950291634	900957101	201715000	24900333	951395136	951321806	946912634N	900349780K	950484676T	951321959	950392789	949526333	900164976	9516021067	9485/8869	945963874	947804441	9447610045	951322310	944510692K	951256862	945907148	951786729	901538035	951517302	648863024	948217539	949904720	947187285F	946935504	945390066	946855338	051020050	9467503377	94587066at	950067512T	94885526M	949549276T	946292986	946424192	950481779	951321899	952028080	948521135	900320966	952073690	949462924	947015581	900510770	952119766	949592299
6617192	6617271	6617216	007/700	001/300	6617311	175/T00	5617637	5617676	001/040	661/655	661655	6617368	6617035	6617385	6616772	6617327	6617717	6591740	6617748	6516762	6617712	6617759	6617279	6616428	6617629	6616305	6617364	6617254	6617552	6617350	6617334	6617303	6617287	6617319	6617393	6617426	6591647	6617693	2017600	5616757	6616461	5616443	6616437	6616470	6617533	6517561	6617375	692129	6617418	6617701	6617482	6617516	6617526	6617409	6617473	6617510	6617665
111535740	111535821	111535765	111333/03	111535906	111535889	111555639	111535645	11155102	111530193	111536205	111535114	111535919	111535584	111535932	111535319	111535875	111536266	111510288	111536295	111535312	111536257	111536310	111535827	111534972	111536177	111534852	111535914	111535802	111536102	111535898	111535882	111535851	111535835	111535867	111535941	111535974	111510195	111536241	117050111	111536097	111555000	111537092	111534984	111535017	111536081	111536108	111535974	111536218	111535965	111536250	111536028	111536066	111536079	111535957	111536021	111536062	111536214

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111536304	6617754	952245607	111536304	FRANKUN	NC			\$188.00	\$0.00	44.6.6.6.6	\$188.00	11/8/2011	MACON COUNTY PUBLIC HEALTH
111509944	6591396	946477065	111509944	FRANKLIN	NC	28734-8612	11/17/2011	\$128.64	\$78.64	11/16/2016	\$50.00	11/17/2011	
111510153	6591605	946477065	111510153				11/17/2011	\$12 <u>8.64</u>	\$0.00		\$128.64	11/17/2011	MACON COUNTY PUBLIC HEALTH
111535989	6617440	947658995	111535989	FRANKLIN	NC	28734		\$113.00	\$64.50	2/24/2014	\$48.50	12/9/2011	MACON COUNTY PUBLIC HEALTH
111536342	6617795	900363088	111536342	отто	NC	28763	12/16/2011	\$552.00	\$0.00		\$552.00	12/16/2011	MACON COUNTY PUBLIC HEALTH
111536054	6617506	949104659	111536054	FRANKLIN	NC	28734		\$152.50	\$116.00	4/14/2014	\$36.50	1/6/2012	MACON COUNTY PUBLIC HEALTH
111536138	6617587	951920941	111536138	HIGHLANDS	NC	28741		\$55.00	\$0.00		\$55.00	1/20/2012	MACON COUNTY PUBLIC HEALTH
111509930	6591382	948934244	111509930	FRANKLIN	NC	28734-2903	1/30/2012	\$98.04	\$98.04	3/6/2015	\$0.00	1/30/2012	MACON COUNTY PUBLIC HEALTH
111535996	6617449	951752176	111535996	FRANKLIN	NC	28734	2/22/2012	\$73.00	\$0.00		\$73.00	2/22/2012	MACON COUNTY PUBLIC HEALTH
111535949	6617401	952409433	111535949	FRANKLIN	NC	28734	3/27/2012	\$133.50	\$0.00		\$133.50	3/27/2012	MACON COUNTY PUBLIC HEALTH
111535343	6617457	948359753	111536005	FRANKLIN	NC	28734	3/27/2012	\$66.00	\$0.00		\$66.00	3/27/2012	MACON COUNTY PUBLIC HEALTH
111535003	6617435	900766253	111535982	FRANKLIN	NC	28734	3/28/2012	\$135.00	\$5.00	2/20/2013	\$130.00	3/28/2012	MACON COUNTY PUBLIC HEALTH
111535982	6617596	949206858	111536143	FRANKLIN	NC	28734	5/1/2012	\$166.00	\$37.00	3/19/2015	\$129.00	5/1/2012	MACON COUNTY PUBLIC HEALTH
111510024	6591476	948864962	111510024	FRANKLIN	NC	28734	5/16/2012	\$128.50	\$45.04	3/17/2016	\$83.46	5/16/2012	MACON COUNTY PUBLIC HEALTH
	6617498	947277492	111536046	FRANKLIN	NC	28734	6/4/2012	\$205.00	\$0.00		\$205.00	6/4/2012	MACON COUNTY PUBLIC HEALTH
111536046	6617541	900917797	111536089	FRANKLIN	NC	28734	6/14/2012	\$634,00	\$0.00	_	\$634.00	6/14/2012	MACON COUNTY PUBLIC HEALTH
111536089	6617732	901349304	111536280	FRANKLIN	NC	28734-6849	6/29/2012	\$563.96	\$0.00		\$563.96	6/29/2012	MACON COUNTY PUBLIC HEALTH
111536280	6617685	945165726	111536232	HAMMOND	IN	46323	8/16/2012	\$81.35	\$0.00	_	\$81.35	8/16/2012	MACON COUNTY PUBLIC HEALTH
111536232		948928056	111536152	FRANKLIN	NC	28734	11/2/2012	\$57.00	\$5.00	11/7/2014	\$52.00	11/2/2012	MACON COUNTY PUBLIC HEALTH
111536152	6617605	901442034	111510329	FRANKLIN	NC	28734-3223	12/10/2012	\$19.00	\$0.00		\$19.00	12/10/2012	MACON COUNTY PUBLIC HEALTH
111510329	6591782	901445057	111536351	SYLVA	NC	28779	12/17/2012	\$109.25	\$0.00		\$109.25	12/17/2012	MACON COUNTY PUBLIC HEALTH
111536351	6617803		111536161	FRANKLIN	NC.	28734	5/17/2013	\$96.85	\$45,00	2/20/2015	\$51.85	5/17/2013	MACON COUNTY PUBLIC HEALTH
111536161	6617613	949380144	111536125	OTTO	NC	28763	5/30/2013	\$94.40	\$0.00		\$94.40	5/30/2013	MACON COUNTY PUBLIC HEALTH
111536125	6617577	900594207	111536123	CLAYTON	GA	30526-4860		\$133.00	\$0.00	-	\$133.00	6/11/2013	MACON COUNTY PUBLIC HEALTH
111536133	6617584	952959936	111538133	HAYESVILLE	NC	28904-5509		\$119.00	\$0.00		\$119.00	7/2/2013	MACON COUNTY PUBLIC HEALTH
111509910	6591362	900340795	111509921	FRANKLIN	NC	28734-4765		\$116.00	\$0.00	i	\$116.00	7/17/2013	MACON COUNTY PUBLIC HEALTH
111509921	6591374	947839003	111510325	FRANKLIN	NC	28734-7429		\$29.00	\$0.00		\$29.00	8/22/2013	MACON COUNTY PUBLIC HEALTH
111510325	6591777	952745448	111536315	HIGHLANDS	NC	28741	8/23/2013	\$186.00	\$0.00		\$186.00	8/23/2013	MACON COUNTY PUBLIC HEALTH
111536315	6617769	947283948	111536315	FRANKLIN	NC	28734-8446		\$38.00	\$3.00	6/6/2014	\$35.00	9/19/2013	MACON COUNTY PUBLIC HEALTH
111536360	6617813	952512495	111530300	FRANKLIN	NC	28734-8908		\$393.80	\$0.00		\$393.80	9/24/2013	MACON COUNTY PUBLIC HEALTH
111509937	6591389	950680419		IFRANKLIN	NC	28734-9442		\$43,40	\$0.00		\$43.40	10/7/2013	MACON COUNTY PUBLIC HEALTH
111510282	6591737	948074881	111510282	FRANKUN	NC	28734-7483		\$137.00	\$0.00		\$137.00	10/9/2013	MACON COUNTY PUBLIC HEALTH
111890451	6971902	901081333	111890451	FRANKLIN	NC	28734-7483		\$137.00	\$15.00	3/9/2015	\$122.00	10/9/2013	MACON COUNTY PUBLIC HEALTH
111510028	6591480	901081333	111510028	FRANKLIN	NC	28734-9471	10/10/2013	\$116,00	\$0.00		\$116.00	10/10/2013	MACON COUNTY PUBLIC HEALTH
111509982	6591434	948038974	111509982		NC	28734-8333	10/21/2013	\$19.00	\$0,00		\$19.00	10/21/2013	MACON COUNTY PUBLIC HEALTH
111510296	6591748	952550670	111510296	FRANKLIN	NC	28734-1008	10/24/2013	\$10.00	\$0.00	 	\$10.00	10/24/2013	MACON COUNTY PUBLIC HEALTH
111510300	6591752	945788251	111510300	FRANKLIN		28734	11/1/2013	\$25.00	\$0.00	1	\$25.00	11/1/2013	MACON COUNTY PUBLIC HEALTH
111510074	6591525	951789366	111510074	FRANKLIN	NC	28734-1389		\$129,00	\$0.00		\$129.00	11/6/2013	MACON COUNTY PUBLIC HEALTH
111510014	6591467	947245966	111510014	FRANKLIN FRANKLIN	NC	28734-2717		\$217.00	\$40.00	4/6/2016	\$177.00	11/20/2013	MACON COUNTY PUBLIC HEALTH
111509934	6591386	949622354	111509934	PARROTTSVILLE	TN	37843-2538		\$10.00	\$0.00		\$10.00	12/2/2013	MACON COUNTY PUBLIC HEALTH
111510292	6591744	950392799	111510292	CHINQUAPIN	NC	28521-8587		\$19.00	\$0.00		\$19.00	1/2/2014	MACON COUNTY PUBLIC HEALTH
111510413	6591865	950316906	111510413	FRANKLIN	NC	28734-7577		\$187.00	\$61.00	3/8/2018	\$126.00	1/2/2014	MACON COUNTY PUBLIC HEALTH
111510110	6591562	952435392	111510110	FRANKLIN	NC	28734-2730		\$1,900.00	\$0,00		\$1,900.00	1/8/2014	MACON COUNTY PUBLIC HEALTH
111510304	6591758	900832871	111510304	FRANKLIN	NC	28734	1/8/2014	\$19.00	\$0.00		\$19.00	1/8/2014	MACON COUNTY PUBLIC HEALTH
111510345	6591797	900832871	111510345	FRANKLIN	NC	28734-2782		\$312.00	\$0.00		\$312.00	1/9/2014	MACON COUNTY PUBLIC HEALTH
111509957	6591409	900438875	111510322	FRANKLIN	NC	28734-5836		\$23.00	\$0.00		\$23.00	1/13/2014	MACON COUNTY PUBLIC HEALTH
111 <u>510322</u>	6591773	946889498	111510322	отто	NC		1/13/2014	\$44.25	\$0.00		\$44.25	1/13/2014	MACON COUNTY PUBLIC HEALTH
111510504	6591956	901082505	111510304	FRANKLIN	NC	28734	1/13/2014	\$357.00	\$126.05	7/13/2021	\$230.95	1/13/2014	MACON COUNTY PUBLIC HEALTH
111510224	6591677	947132152	111510224	FRANKLIN	NC ,		1/15/2014	\$456,00	\$0.00		\$456.00	1/15/2014	MACON COUNTY PUBLIC HEALTH
111510019	6591471	947328761	111510019	FRANKLIN	NC		1/15/2014	\$456,00	\$42.00	4/22/2021	\$414.00	1/15/2014	MACON COUNTY PUBLIC HEALTH
111510051	6591503	947328761		OTTO	NC		1/17/2014	\$10.00	\$0,00		\$10.00	1/17/2014	MACON COUNTY PUBLIC HEALTH
111510334	6591786	946845961	111510334 111509940	0110	+:		2/6/2014	\$302.75	\$56.76	7/11/2018	\$245.99	2/6/2014	MACON COUNTY PUBLIC HEALTH
111509940	6591392	953321878	111509940	FRANKLIN	NC	28734-2267		\$70.00	\$45.00	4/22/2015	\$25.00	2/7/2014	MACON COUNTY PUBLIC HEALTH
111509953	6591404	953338693		FRANKLIN	NC	28734-2267		\$70.00	\$0.00		\$70.00	2/7/2014	MACON COUNTY PUBLIC HEALTH
111509974	6591426	953338693	111509974	FRANKLIN	NC		2/17/2014	\$180.00	\$0.00		\$180.00	2/17/2014	MACON COUNTY PUBLIC HEALTH
111509971	6591423	952377405	111509971	FRANKLIN .	NC		2/19/2014	\$10.00	\$0.00		\$10.00	2/19/2014	MACON COUNTY PUBLIC HEALTH
111510314	6591765	900667291	111510314	OTTO	NC		2/19/2014	\$19.00	\$0.00		\$19.00	2/19/2014	MACON COUNTY PUBLIC HEALTH
111510366	6591819	952426736	111510366	FRANKLIN	NC		2/27/2014	\$134.30	\$0.00		\$134.30	2/27/2014	MACON COUNTY PUBLIC HEALTH
111510645	6592099	953182844	111510645	FRANKLIN	NC	28734-1024	3/18/2014	\$32.00	\$0.00	T	\$32.00	3/18/2014	MACON COUNTY PUBLIC HEALTH
111510350	6591802	239132566	111510350	ILVANYTIM	140	120,04		1					

8/25/2014 MACON COUNTY PUBLIC HEALTH	\$40.00 \$10.00 \$119.00 \$119.00 \$119.00 \$19.00 \$19.00 \$10.00 \$10.00 \$10.00 \$10.00 \$25.00	8/9/2016	\$0.00 \$0.00 \$0.00 \$0.00	\$102.00 \$24.00 \$19.00 \$19.00		28734-2329 39817-6886 28734 28734-3586 28734	NO O O	FRANKLIN FRANKLIN FRANKLIN	111510039 111510039 111510515 111510523 111890671 111510531	952876091 952876091 953069543 152477202 901194178 952633081	6591491 6591967 6591975 6591975 6972124 6591981	111510515 111510523 111890671 1118906331
	·	8/9/2016	\$0.00 \$0.00 \$0.00	\$102.00 \$24.00 \$19.00 \$28.50		28734-2329 39817-6886 28734 28734-3586	NC G	FRANKLIN FRANKLIN	111890474 111510039 111510515 111510523 111890671	952876091 952876091 953069543 152477202 901194178	6591491 6591967 6591975 65972124	111510515
	1	8/9/2016	\$0.00 \$0.00	\$102.00 \$24.00 \$19.00		28734-2329 39817-6886 28734	NC GA	BAINBRIDGE	111510039 111510515 111510523	952876091 952876091 953069543 152477202	6591491 6591967	111510515
		8/9/2016	\$0.00	\$102.00		28734-2329 39817-6886	ο 2 2	BAINBRIDGE	111510039	952876091 952876091 953069543	6591491	111610515
		8/9/2016	\$0.00	\$102.00		28734-2329	Z		111510039	952876091	6501/01	
A A A A	<u> </u>	8/9/2016	20.00			BC	\$	MININA	× 4.4	057876091		11169074
2 2 2 2		8/9/2016	\$0.00	\$102.00		28734-2329	R I	FRANKLIN	AT ADDOUGH		6071027	1115100/2
2 2 2		8/9/2016	\$0.00	\$114.80	1	28734-9692	K	FRANKLIN	111510072	13122V0V0	CECTECO	ZTCOTCTT
5 5		8/9/2016	\$0.00	\$95.83	10/13/2014	+			111510512	053743476	6591545	111510093
			\$50.00	\$312.00	10/13/2014	- 10.01	i	PROMOCIA	111510093	948265790	6972127	111890679
	_		\$0.00	\$312.00	10/13/2014	28734-2745	3 8	FRANKLIN	111510453	946979013	6591906	111510453
		10000	\$0.00	\$42.90	10/7/2014	20/34	3 2	FRANKLIN	111510242	948399374	6591694	111510242
	_		SO OS	\$67.75	100/06/9	10707	2 2	FRANKLIN	111510043	950072864	6591496	111510043
	_	11/4/2016	\$10.00	26.00	9/22/2014	28734-2122	5 2	FRANKLIN	111510499	948780056	6591951	111510499
	+ <u> </u>		\$0.00	\$35.00 \$25.00	_		N.C.	FRANKLIN	111890683	948780056	6972134	111890683
	_ <u> </u>		\$0.00	00 505			5 2	FRANKLIN	111510085	900120716	6591537	111510085
	;	1	\$0.00	530.00		28734-2004	S C	FRANKLIN	111510466	944220882	6591918	111510466
			\$0.00	\$30.00	9/8/2014	28734-2004 9/8/2014	S	FRANKLIN	111890466	944220882	6971918	111890466
		11/18/2015	\$7.60	\$116.60	9/2/2014	28734	S	FRANKLIN	111510150	950573002	6591601	111510150
	\$19.00 \$19.00 \$10.60 \$10.60 \$10.60 \$10.00		\$0,00	5116.00			R	RICHMOND	960015111	900669088	6591549	111510096
	\$40.04 \$10.00 \$19.00 \$19.00 \$811.90 \$101.60 \$55.00		\$0,00	\$19.00	8/29/2014	28734-5035	ล	FRANKLIN	111890659	900307483	6073111	71110000
	\$40.04 \$10.00 \$19.00 \$811.90 \$101.60	4/14/2016	\$46.60	\$101.60		28734-6771	2 2	FRANKLIN	111510067	94855/071	69/1935	111890484
	\$40.04 \$10.00 \$19.00 \$811.90		\$0.00	\$101.60		28734-6771	<u> </u>	FRANKLIN	111900484	95368531/	6591930	111510480
	\$40.04 \$10.00		\$0.00	\$11.00	9/26/2014	20/34-3410	3 2	FRANKLIN	111890666	952635175	6972116	111890666
	\$40.04	ST07 /CT /T	57.125	531.75			্ ন	FRANKLIN	111510491	947563995	6591943	111510491
MACON COUNTY FOR THE MACON COUNTY PUBLIC HEALTH	201./2	3/2/2016	\$59.96	\$100.00	-	28734-5483	S	FRANKLIN	111510058	901120299	6591510	111510058
	1021 75	550	\$0.00	\$31.75	8/4/2014	28734	NC	FRANKLIN	111890650	947563995	6972103	111890650
	\$100.00		\$0.00	\$100.00	8/4/2014		NC	FRANKLIN	111890643	901120299	6972094	111890643
	\$302.00		\$0.00	\$302,00		28734-5781	S	FRANKLIN	111509989	947594575	6591241	111510032
7/22/2014 MACON COUNTY PUBLIC HEALTH	\$86.80		\$0.00	\$86.80		28734-3542	N i	FRANKLIN	111510032	SSESPECSO	6501/9/	111510037
4	\$217.00		\$0.00	\$217.00	7/15/2014	28734	5 2	FRANKLIN	111510036	949518884	6591488	111510036
	\$236.00		50.00	00.350	7/3/2014	28/34	Š	FRANKLIN	111510004	900755068	6591456	111510004
6/18/2014 MACON COUNTY PUBLIC HEALTH	54.055 00.00	CT07/6/7	\$43.00	\$43.00	6/17/2014	8600	ก	FRANKLIN	111510433	953509797	6591885	111510433
	535.00	- Control	\$0.00	\$35.00	6/13/2014	_	NC	FRANKLIN	111510440	900132466	6591892	111510440
	\$35.00		\$0.00	\$35,00	6/13/2014	28734	NC	FRANKLIN	111890457	900132466	6971910	111890457
	\$15.40		\$0.00	\$15.40	6/11/2014	28734-7483	NO.	FRANKLIN	111510437	953538147	6591889	111510437
5/19/2014 MACON COUNTY PUBLIC HEALTH	\$10.00		\$0.00	\$10.00	5/19/2014	28734-2892	ล	FRANKLIN	111510417	50274702	6501860	111509978
	\$226.00		\$0.00	\$226.00	5/16/2014	_	S 8	FRANKLIN	11150079	194/5839/	6591858	111510404
	\$10.00		\$0.00	\$10.00	5/16/2014	287-4-2369	2 2	FRANKLIN	111890442	953374169	6971895	111890442
	\$226.00	1201,2021	20.00	\$276.00	5/15/2014		2 2	FRANKLIN	111510023	948314762	6591472	111510023
5/13/2014 MACON COUNTY PUBLIC HEALTH	\$157.80	7777777	\$100.00	\$15,00	5/5/2014	28763-0061		ОТО	111510371	947369989	6591823	111510371
	\$20.00	+	50.00	\$20.00	5/1/2014	28775-9539	S	SCALY MOUNTAIN		900725111	6591829	111510375
	\$261,00		\$0.00	\$261.00	4/21/2014			FRANKLIN	.	946894132	6592108	111510656
	\$245.75	6/23/2020	\$3.00	\$248.75	4/17/2014	28734-0976	NC	FRANKLIN		900505681	6592103	111510651
	\$19.00		\$0.00	\$19.00	4/14/2014		NC.	FRANKLIN	111510393	900979262	6591846	111510193
	\$43.00		\$0.00	\$43.00	4/12/2014		ਨ :	HIGHLANDS	111510341	948917198	6591793	1115103/1
	\$10.00		\$0.00	\$10.00	4/11/2014	3363	8 8	FRANKLIN	111510458	94/992200	601010	111510055
	\$277.57		\$0,00	\$277.57	4/11/2014	_	2 6	FRANKLIN	111510399	946//0081	6591852	111510399
_	\$10.00		\$0.00	\$10.00	4/11/2014	28744-7797	5 2	FRANKLIN	111510448	948169408	6591901	111510448
	\$38.00		\$0.00	\$38.00	4/2/2014	70741 000/-14/00	1	HIGHLANDS	111510444	948917198	6591896	111510444
	\$43.00		\$0.00	00 575	3/2//2014	28/34-4//3	5 R	FRANKLIN	111510508	948864294	6591959	111510508
3/27/2014 MACON COUNTY PUBLIC HEALTH	\$1900	1/30/2015	\$25,00	\$25.88	3/27/2014	30525-0012 3/27/2014	£	CLAYTON	111510429	953432871	6591881	111510429
	\$116.00	10000	\$0.00	\$116.00	3/24/2014	32569-2427 3/24/2014	7	MARY ESTHER	Ц	952827714	6591566	111510114
	\$297.20	+	\$0.00	\$297.20	3/20/2014	28763-9563	NC	0110	111510008	947135934	6591462	111510008

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1935 1935		<u> </u>						40/40/2044	\$140.00	\$0.00		\$140.00	12/19/2014	MACON COUNTY PUBLIC HEALTH
1950 1950	111510666	6592118	951322204	111510666										MACON COUNTY PUBLIC HEALTH
13510257 10507756 11550766 19000000 1050000 107007561 10700000 1070000 1070000 1070000 10700000 10700000 107000000 10700000 10700000 10700000 10700000 10700000 10700000 10700000 10700000 10700000 10700000 10700000 10700000 10700000 10700000 10700000 10700000 107000000 107000000 107000000 107000000 107000000 107000000 107000000 107000000 107000000 1070000000 1070000000 1070000000 1070000000 10700000000 1070000000000	111510138	6591589	950273726											MACON COUNTY PUBLIC HEALTH
13315161 693179	111510135	6591587	950273726	111510135							-			
13550066 502066	111510519	6591971	900616770	111510519										
13550746 6691589 66958799 13150605 13060505 1306050	111510616	6592068	945882544	111510616										
13151092 65921-66 5507095 13151092 74084000 1274	111510146	6591598	953853763	111510146	HIGHLANDS	NC					11/20/2019			
11515027 591807 5948469 1115010 740400 1115027 75070 1115027	111510693	6592146	946770851	111510693							11/30/2018			
1515-157 691579 8907669 1515-157 6907679 8907669 1515-157 6907679 8907669 1515-157 6907679 8		6591619	949444691	111510168	FRANKLIN									
1555202 155520		6591979	948078619	111510527	FRANKLIN									
1159031 071502			953314481	111510171	FRANKLIN						r in inne			
11515118 SHEET S		6591682	901361950	111510230										
T15151548 699170 9215645 T1515108 PARKET P.C. 2774-1899 2747-1			948907731	111510131										
11510546 690000 101510546 PRANKIN N. 2774-8653 590.00 100.0			952105425	111510118	FRANKLIN	NC					4/20/2016	, 		
1995 1997				111510548	FRANKLIN	NC	28734-8653	3/4/2015	_	<u> </u>				
131501036 5951896 5977897 11515037 PROMISHIN NC 27774-6915 29772015 572.00 572.00 572.00 5977.00 597				111510544	FRANKLIN	NC	28734	3/6/2015						
131510184 559416 91519018 11510184 11510184 11510185 1340181 11510185 1340181 11510185 1340181 11510185 1340181 11510187 1340181 13401					FRANKLIN	NC	28734-8013	3/9/2015	\$19.00		1/17/2017			
115101215 5501678 PRISTRIAN PRISTR					FRANKLIN	NC	28734-9400	3/12/2015						
11510127 6931629 91322133 1151007					FRANKLIN	NC	28734	3/30/2015	\$72.00			· · · · · · · · · · · · · · · · · · ·		
11510018 6551638 PH20899 11510018 NIVA NC 28774 A17/2015 S128.00 S0.00 S44.00 S0.00 S44.00 S44.00 S45.00 S								4/8/2015	\$368.90					
11510020 6991655 FH21294 11510027 FARKUN NC 28734 (716/2015 \$51,089 5 5,000 \$51,089 0 \$41,02015 \$60,000 \$51,000 \$41,02015 \$60,000 \$41,02015 \$60,000 \$41,02015 \$60,000 \$41,02015 \$60,000 \$60,					SYLVA	NC	28779	4/13/2015	\$129.00	\$0.00	_			
11515192 5591644 95299896 11515052 FAARKIN NC 28734 47/2015 53,000 50,000 53,000 47/2015 54,000 53,000								4/15/2015	\$448,00	\$0.00				
11510773 5057134 946931129 11510771 FANKUR NC 29734-0072 21510573 530.00 530.00 530.00 530.00 530.00 530.00 530.00 530.50 6777/2015 540.00 530.50 6777/2015 540.00 530.50 6777/2015 540.00 530.50 6777/2015 540.00 530.50 6777/2015 540.00 530.50 540.00 530.50 540.00 530.50 540.00 530.50 540.00 530.50 540.00 530.50 540.00 530.50 540.0					FRANKLIN	NC	28734	4/16/2015	\$1,168.90	\$0.00				
								4/16/2015	\$30.00	\$0.00				
131510727 692132 95132250 111510778 111510207 FARKIN N C 2774 5/47015 5319.00 5.00 5519.00 54/27015 MACRO COUNTY POBLE PRAITI 11151021 559156 P192776 111510210 FARKIN N C 2774 5/47015 5319.00 5.00 5319.00 5379.00 53/27015 MACRO COUNTY POBLE PRAITI 11151021 539150 539150 539150 53/27015 MACRO COUNTY POBLE PRAITI 11151021 539150 539150 539150 53/27015 MACRO COUNTY POBLE PRAITI 11151021 539150 539150 539150 53/27015 MACRO COUNTY POBLE PRAITI 11151021 539150 53/27015 MACRO COUNTY POBLE PRAITI 11151021 539150 53/27015 MACRO COUNTY POBLE PRAITI 11151021 53/27015							_	4/20/2015	\$10.50	\$0.00				
131151027 602455 27127765 111510207 FARWILN NC 23734 5/47015 5319.00 5.00.00 5319.00 5/47015 5419.01					HIGHI ANDS	NC	28741	4/20/2015	\$10.50	\$0.00				
111510270 0521050 111510271 111510									\$319.00	\$0.00				
115150266 6590203 5752765696 11550565 FRANKLIN N.C. 28734 575270215 539.00 50.00 539.00 575270215 540.00 559.00 575270215 540.00 559.00 575270215 540.00 559.00 575270215 540.00 559.00 575270215 540.00 559.00 575270215 540.00 559.00 575270215 540.00 57527031 540.00 575270315									\$319.00	\$0.00		\$319.00		
115150566 6592015 71530591 11510567 75ANKUN N.C. 28734 57222015 543.00 50.00 539.00 539.00 57222015 MACON COUNTY PUBLIC HEATH 115150767 6592078 355101207 11510627 75ANKUN N.C. 28734 6722015 5351.00 530.00 539.00 539.00 57222015 MACON COUNTY PUBLIC HEATH 11515076 75ANKUN N.C. 28734 6722015 5351.00 530.00 539.00 539.00 6722015 MACON COUNTY PUBLIC HEATH 11515076 75ANKUN N.C. 28734 6722015 531.00 530.00 539.00 539.00 6722015 MACON COUNTY PUBLIC HEATH 11515076 75ANKUN N.C. 28734 6722015 5322.00 539.00 539.00 67222015 MACON COUNTY PUBLIC HEATH 11515076 75ANKUN N.C. 28734 67222015 5322.00 539.00 539.00 67222015 MACON COUNTY PUBLIC HEATH 11515076 75ANKUN N.C. 28734 67222015 5322.00 539.00 539.00 539.00 67222015 MACON COUNTY PUBLIC HEATH 11515076 75ANKUN N.C. 28734 67222015 532.00 539.00									\$19,00	\$0.00		\$19.00		
111510565 55202078 50101275 1115105627 FAMELIN NC 3774-4802 528/2015 519.00 50.00 519.00 559.00 539.00 671/2015 540.00 51151076 559.00 571/200 541/2015 540.00 559.00 671/2015 540.00 559.00 671/2015 540.00 559.00 671/2015 540.00 541/2015 540.00 541/2015										\$0.00		\$43.00		
111510276 65914289 111510276 FAAKKIN NC 27734 (6)7172015 S581.10 S0.00 S59.00 6)7172015 MACON COUNTY PUBLIC HEATH 111510276 F592027 9474055008 111510276 FAAKKIN NC 27734 (6)7172015 S17.00 S0.00 S0.00 (5)7172015 MACON COUNTY PUBLIC HEATH 11151028 F591701 951321876 111510249 FAAKKIN NC 27734 (6)7172015 S17.00 S0.00 S17.70 (6)7172015 MACON COUNTY PUBLIC HEATH 11151018 F591701 951321876 111510249 FAAKKIN NC 27734 (6)7172015 S17.00 S0.00 S17.70 (6)7172015 MACON COUNTY PUBLIC HEATH 11151018 F591701 95132188 HIGHLANDS NC 26734 (6)7172015 S18.72 S0.00 S18.72 (6)727015 MACON COUNTY PUBLIC HEATH 111510187 F592019 94919652 111510567 FAAKKIN NC 26734 (6)727015 S18.72 S0.00 S18.72 (6)727015 MACON COUNTY PUBLIC HEATH 11151019 F591651 S19121888 S11510199 FAAKKIN NC 26734 (6)727015 S18.72 S0.00 S18.72 (6)727015 MACON COUNTY PUBLIC HEATH 111510197 F592022 P1399945 S11510577 FARKININ NC 26734 (6)727015 S18.00 S0.00 S18.00 F1971218 MACON COUNTY PUBLIC HEATH 111510671 F592022 P1399945 S11510577 FAAKKIN NC 26734 (7)727015 S19.00 S0.00 S18.00 F1971218 MACON COUNTY PUBLIC HEATH 111890699 F0972157 S00112738 S11800699 FAAKKIN NC 26734 (7)727015 S25.55 S0.00 S0.00 S18.00 F1971215 MACON COUNTY PUBLIC HEATH 11189079 F0972155 S952159 S00112738 S11800699 FAAKKIN NC 26734 (7)727015 S25.55 S0.00 S1.00 S1.00 S1.00 F19712015 MACON COUNTY PUBLIC HEATH 11189079 F0972155 S952159 S00112738 S11800699 FAAKKIN NC 26734 (7)727015 S25.55 S0.00 S1.00 S1.00 S1.00 F19712015 MACON COUNTY PUBLIC HEATH 111890708 F9972155 S952159 S00112738 S11800699 FAAKKIN NC 26734 (7)727015 S40.00 S0.00 S1.00										\$0.00		\$19.00	5/28/2015	MACON COUNTY PUBLIC HEALTH
11510126 5591068 35254129 311510585 FRANKLIN NC 28734 4708 50117015 \$50.00 \$5127.00 \$5127.00 \$6177.0015 MACON COUNTY PUBBLE HEALTH 11510169 \$6591070 \$552247876 \$111510698 FRANKLIN NC 28734 \$6177.0015 \$5212.00 \$0.00 \$1277.00 \$6177.0015 MACON COUNTY PUBBLE HEALTH 11510169 \$6591640 PH845660 111510189 HIGHARDS NC 28734 \$6177.0015 \$512.00 \$0.00 \$18.272 \$6727.0015 MACON COUNTY PUBBLE HEALTH 11510169 \$6591640 PH845660 111510169 FRANKLIN NC 28734 \$6727.0015 \$18.000 \$18.272 \$6727.0015 MACON COUNTY PUBBLE HEALTH 11510169 \$6591651 \$51321388 111510199 FRANKLIN NC 28734 \$67307.0015 \$159.00 \$0.00 \$19.00 \$19.00 \$677.0015 MACON COUNTY PUBBLE HEALTH 11510199 \$6708.0012 FRANKLIN NC 28734 \$67307.0015 \$159.00 \$0.00 \$19.00 \$717.0015 MACON COUNTY PUBBLE HEALTH 11510199 \$67011273 \$111510199 FRANKLIN NC 28734 \$67307.0015 \$159.00 \$0.00 \$19.00 \$717.0015 MACON COUNTY PUBBLE HEALTH 11510191 \$69711273 \$0.00112735 \$11151079 FRANKLIN NC 28734 \$717.0015 \$519.00 \$0.00 \$11.207.0018 \$15.505 \$772.17.0015 MACON COUNTY PUBBLE HEALTH 11510071 \$69711273 \$0.00112735 \$111510705 FRANKLIN NC 28734 \$717.0015 \$519.00 \$1.000 \$117.0018 \$15.505 \$772.17.0015 MACON COUNTY PUBBLE HEALTH 115100705 \$69711273 \$910012735 \$111510705 FRANKLIN NC 28734 \$717.0015 \$510.00 \$10.00 \$10.00 \$10.00 \$10.00 \$10.00 \$10.00 \$1.000.00 \$1										\$0.00		\$361.10	6/3/2015	MACON COUNTY PUBLIC HEALTH
111510595 6591701 951512876 111510299 FRANKIN NC 28734 6/12/2015 5317.00 50.00 5217.00 6/12/2015 MACON COUNTY PUBLIC HEALTH 111510188 6591640 PH345460 111510188 HIGHLANDS NC 28734 6/12/2015 5317.20 50.00 520.00 6/12/2015 MACON COUNTY PUBLIC HEALTH 111510186 6591640 PH345460 111510188 HIGHLANDS NC 28734 6/12/2015 5318.72 50.00 5218.72 6/12/2015 MACON COUNTY PUBLIC HEALTH 11151057 65920129 PH345460 111510199 FRANKLIN NC 28734 6/12/2015 5319.30 50.00 510.30 6/2015 MACON COUNTY PUBLIC HEALTH 111510571 65920129 PH349945 111510571 FRANKLIN NC 28734 6/12/2015 519.00 50.00 510.30 6/2015 MACON COUNTY PUBLIC HEALTH 111510571 FRANKLIN NC 28734 6/12/2015 519.00 60.00 510.30 6/2015 MACON COUNTY PUBLIC HEALTH 111510571 FRANKLIN NC 28734 7/12/2015 525.55 50.00 17/2/2015 MACON COUNTY PUBLIC HEALTH 111510571 FRANKLIN NC 28734 7/12/2015 525.55 50.00 17/2/2015 MACON COUNTY PUBLIC HEALTH 111510571 FRANKLIN NC 28734 7/12/2015 525.55 50.00 17/2/2015 MACON COUNTY PUBLIC HEALTH 111510571 FRANKLIN NC 28734 7/12/2015 525.55 50.00 17/2/2015 MACON COUNTY PUBLIC HEALTH 111510705 5592125 50112275 111510705 MACON COUNTY PUBLIC HEALTH 111510707 5592125 50112275 111510705 MACON COUNTY PUBLIC HEALTH 11151071 FRANKLIN NC 28734 8/13/2015 510.02 50.00 50.00 510.02 8/13/2015 MACON COUNTY PUBLIC HEALTH 111510171 FRANKLIN NC 28734 8/13/2015 510.02 50.00 580.01 37/2/2015 MACON COUNTY PUBLIC HEALTH 111510157 FRANKLIN NC 28734 8/13/2015 510.02 50.00 580.01 37/2/2015 MACON COUNTY PUBLIC HEALTH 111510157 FRANKLIN NC 28734 8/13/2015 510.02 50.00 580.01 37/2/2015 MACON COUNTY PUBLIC HEALTH 111510157 FRANKLIN NC 28734 8/13/2015 510.02 50.00 580.01 37/2/2015 MACON COUNTY PUBLIC HEALTH 111510157 FRANKLIN NC 28734 9/12/2015 580.00 50.00 580.01 37/2/2015 MACON COUNTY PUBLIC HEALTH 111510158 6591651 947/2/2015 MACON COUNTY PUBLIC HEALTH 111510												\$50.00	6/11/2015	MACON COUNTY PUBLIC HEALTH
111510249 6591701 951271879 111510249 HIGHANDS NC 28741 6717/2015 S92.00 50.00 592.00 6717/2015 MACON COUNTY PUBLIC HEATH 1115101567 6592019 944919652 111510597 FRANKIN NC 28734 6727/2015 518.72 50.00 518.72 6717/2015 MACON COUNTY PUBLIC HEATH 111510199 6591651 93212838 111510199 FRANKIN NC 28734 6747/2015 518.00 50.00 5190.30 6760/2015 MACON COUNTY PUBLIC HEATH 11151019 6592022 PH349945 111510571 FRANKIN NC 28734 7717/2015 519.00 50.00 5190.30 6760/2015 MACON COUNTY PUBLIC HEATH 11151019 6920212 PH349945 111510571 FRANKIN NC 28734 7717/2015 519.00 50.00 117235 111510199 FRANKIN NC 28734 7717/2015 519.00 50.00 117235 111510199 FRANKIN NC 28734 7717/2015 519.00 50.00 117235 111510190 MACON COUNTY PUBLIC HEATH 111510709 69212152 900112735 111510705 FRANKIN NC 28734 7717/2015 510.02 90.00 117235 111510705 FRANKIN NC 28734 8717/2015 510.02 90.00 117235 111510705 MACON COUNTY PUBLIC HEATH 11151071 692126 945990283 11151071 FRANKIN NC 28734 8717/2015 510.02 90.00 117235 11151070 MACON COUNTY PUBLIC HEATH 11151071 692126 947419200 11151016 692126 947419200 11151016 MACON COUNTY PUBLIC HEATH 11151017 FRANKIN NC 28734 8717/2015 5800.10 50.00 5800.10 8747/2015 MACON COUNTY PUBLIC HEATH 11151017 692126 947419200 11151016 FRANKIN NC 28734 8717/2015 5800.10 50.00 5800.10 8747/2015 MACON COUNTY PUBLIC HEATH 11151017 693126 947419200 11151016 FRANKIN NC 28734 8717/2015 5800.10 50.00 5800.10 8747/2015 MACON COUNTY PUBLIC HEATH 11151017 689126 947419200 11151016 FRANKIN NC 28734 8717/2015 5800.10 50.00 5800.10 8747/2015 MACON COUNTY PUBLIC HEATH 11151017 689126 947419200 11151016 692126 947419200 11151016 692126 947419200 11151016 692126 947419200 11151016 692126 947419200 11151016 692126 947419200 11151016 692126 947419200 11151016 692126 947419200 11151016 692126 947419200 11151016 692126 94741920 11151016 692126 94741920 692126 94741920 692126 94741920 692126 94741920 692126 94741920 692126 94741920 692126 94741920 692126 94741920 692126 94741920 692126 94741920 692126 94741920 692126 94741920 692126 94741920 692126 94741920												\$217.00	6/12/2015	MACON COUNTY PUBLIC HEALTH
111510188 6591260 PH434940 11151028 FRANKLIN NC 28734 6/22/2015 518.72 50.00 518.72 6/22/2015 MACON COUNTY PUBLIC HEAZTH 111510199 6591651 9513211383 111510199 FRANKLIN NC 28734 6/30/2015 519.00 50.00 519.00 77/2015 MACON COUNTY PUBLIC HEAZTH 11151057 6592012 PH439945 111510571 FRANKLIN NC 28734 7/21/2015 519.00 50.00 127/30/2015 MACON COUNTY PUBLIC HEAZTH 11151077 6592012 PH339945 111510572 FRANKLIN NC 28734 7/21/2015 519.00 50.00 127/30/2015 MACON COUNTY PUBLIC HEAZTH 111510707 6592125 900112739 1115107075 FRANKLIN NC 28734 7/21/2015 519.00 50.00 127/30/2015 MACON COUNTY PUBLIC HEAZTH 1115107076 6592125 900112739 1115107075 FRANKLIN NC 28734 7/21/2015 519.00 50.00 5100.20 8/31/2015 MACON COUNTY PUBLIC HEAZTH 1115107076 6592158 900112739 1115107075 FRANKLIN NC 28734 8/13/2015 5100.20 50.00 5100.20 8/31/2015 MACON COUNTY PUBLIC HEAZTH 1115107076 6592165 945980283 111580708 FRANKLIN NC 28734 8/13/2015 5100.20 50.00 5100.20 8/31/2015 MACON COUNTY PUBLIC HEAZTH 111510170 6592165 945980283 11151071 FRANKLIN NC 28734 8/13/2015 5100.20 50.00 50.00 5840.10 8/24/2015 MACON COUNTY PUBLIC HEAZTH 111510177 FRANKLIN NC 28734 8/13/2015 510.50 50.00 50.00 5840.10 8/24/2015 MACON COUNTY PUBLIC HEAZTH 111510157 FRANKLIN NC 28734 9/13/2015 510.50 50.00 5840.10 8/24/2015 MACON COUNTY PUBLIC HEAZTH 111510157 FRANKLIN NC 28734 9/13/2015 516.50 50.00 516.50 9/4/2015 MACON COUNTY PUBLIC HEAZTH 111510157 FRANKLIN NC 28734 9/13/2015 516.50 50.00 516.50 9/4/2015 MACON COUNTY PUBLIC HEAZTH 111510159 6992056 949369464 11151057 FRANKLIN NC 28734 9/13/2015 516.50 50.00 516.50 9/22/2015 MACON COUNTY PUBLIC HEAZTH 111510266 6592058 949249469 111510267 FRANKLIN NC 28734 9/13/2015 516.50 50.00 516.50 9/22/2015 MACON COUNTY PUBLIC HEAZTH 111510266 6592058 949249464 11151067 FRANKLIN NC 28734 9/13/2015 516.50 50.00 519.00 9/22/2015 MACON COUNTY PUBLIC HEAZTH 111510266 6592059 949249464 11151067 FRANKLIN NC 28734 9/13/2015 519.00 50.00 519.00 9/22/2015 MACON COUNTY PUBLIC HEAZTH 111510266 6592059 949249464 11151067 FRANKLIN NC 28734 9/13/2015 519												\$92.00	6/17/2015	MACON COUNTY PUBLIC HEALTH
111510567 (6592019 94819552 111510199 FRANKUN N.C. 26734 67672015 \$150.30 \$0.00 \$150.30 \$6720215 MACON COUNTY PUBLIC HEALTH 111510571 (6591022 PH349945 111510199 FRANKUN N.C. 26734 717/2015 \$150.00 \$0.00 \$150.00 \$717/2015 MACON COUNTY PUBLIC HEALTH 111510571 (6591022 PH349945 111510197) FRANKUN N.C. 26734 717/2015 \$150.00 \$10.00 \$150.00 \$72.55 7772/2015 MACON COUNTY PUBLIC HEALTH 11151075 (65912188 901112735 111510795 FRANKUN N.C. 26734 717/2015 \$25.55 \$10.00 \$11,729/2018 \$15.55 7721/2015 MACON COUNTY PUBLIC HEALTH 111890708 6592158 90112735 111890708 FRANKUN N.C. 26734 717/2015 \$10.00 \$11,729/2018 \$15.50 7731/2015 MACON COUNTY PUBLIC HEALTH 111890708 6597155 945980283 11151071 FRANKUN N.C. 26734 817/21/2015 \$10.00 \$10.00 \$10.00 \$10.00 \$17/21/2015 MACON COUNTY PUBLIC HEALTH 111510705 \$4591808 \$47419200 111510171 FRANKUN N.C. 26734 817/21/2015 \$10.00 \$10.00 \$10.00 \$10.00 \$17/21/2015 MACON COUNTY PUBLIC HEALTH 111510160 \$591165 945980283 111510711 FRANKUN N.C. 26734 817/21/2015 \$10.00 \$10.00 \$10.00 \$10.00 \$10.00 \$17/21/2015 MACON COUNTY PUBLIC HEALTH 111510160 \$591165 947/19200 111510157 FRANKUN N.C. 26734 817/21/2015 \$40.10 \$0.00 \$47/21/2015 MACON COUNTY PUBLIC HEALTH 111510176 \$591165 947/19200 111510157 FRANKUN N.C. 26734 817/21/2015 \$40.10 \$0.00 \$47/21/2015 MACON COUNTY PUBLIC HEALTH 111510176 \$40.00 \$40.00 \$40.00 \$47/21/2015 MACON COUNTY PUBLIC HEALTH 111510176 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$47/21/2015 MACON COUNTY PUBLIC HEALTH 111510177 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$										· — —		518.72	6/22/2015	MACON COUNTY PUBLIC HEALTH
111510199 6591651 915121838 111510577 FRESNO CA 99726 771/2015 519.00 50.00 519.00 519.00 571/2015 MACON COUNTY PUBLIC HEALTH 111800699 6771257 900112735 111800699 FRANKLIN NC 28734 7721/2015 525.55 510.00 31/20/2018 515.55 7721/2015 MACON COUNTY PUBLIC HEALTH 111800708 6972165 945980283 11180708 FRANKLIN NC 28734 8721/2015 510.00 510.02.0 60.00 510.02.0 671/2015 MACON COUNTY PUBLIC HEALTH 111510711 6592165 945980283 111510711 FRANKLIN NC 28734 871/2015 510.02.0 50.00 510.02.0 671/2015 MACON COUNTY PUBLIC HEALTH 111510711 6592165 945980283 111510711 FRANKLIN NC 28734 871/2015 5340.10 50.00 5340.10 872/4015 MACON COUNTY PUBLIC HEALTH 111510157 6591612 947/419200 111510160 FRANKLIN NC 28734 871/2015 5340.10 50.00 5340.10 872/4015 MACON COUNTY PUBLIC HEALTH 111510157 6591612 947/419200 111510167 FRANKLIN NC 28734 871/2015 5340.10 50.00 5340.10 872/4015 MACON COUNTY PUBLIC HEALTH 111510157 6591612 947/419200 111510167 FRANKLIN NC 28734 871/2015 5340.10 50.00 5340.10 872/4015 MACON COUNTY PUBLIC HEALTH 111510157 6591612 947/419200 111510167 FRANKLIN NC 28734 871/2015 5340.10 50.00 5340.10 872/4015 MACON COUNTY PUBLIC HEALTH 111510157 540.00 5340.10 872/4015 MACON COUNTY PUBLIC HEALTH 111510157 540.00 5340.10 534												\$190.30	6/30/2015	MACON COUNTY PUBLIC HEALTH
111510571 6592022 PP3499993 111510575 FRANKIN NC 26734 7/21/2015 525.55 5.0.00 \$25.55 7/21/2015 MACON COUNTY PUBLIC HEATH 111510705 6592158 900112735 111510705 FRANKIN NC 26734 7/21/2015 525.55 5.0.00 \$11/20/2018 51.55 7/21/2015 MACON COUNTY PUBLIC HEATH 111510705 6592158 900112735 111510705 FRANKIN NC 26734 8/13/2015 5100.20 50.00 \$100.20 \$1/30/2018 MACON COUNTY PUBLIC HEATH 111510711 6592165 945980283 111510711 FRANKIN NC 26734 8/13/2015 5100.20 50.00 \$5100.20 \$7/31/2015 MACON COUNTY PUBLIC HEATH 111510160 559162 947419200 111510150 FRANKIN NC 26734 8/13/2015 \$840.10 50.00 \$840.10 8/24/2015 MACON COUNTY PUBLIC HEATH 111510160 559162 947419200 111510157 FRANKIN NC 26734 8/13/2015 \$840.10 \$0.00 \$840.10 8/24/2015 MACON COUNTY PUBLIC HEATH 111510150 \$940.10 \$1/20/2015 \$1/2												\$19.00	7/1/2015	MACON COUNTY PUBLIC HEALTH
111890699 6972157 900112735 11180099 1072735 11180099 1072735 11150705 FRANKLIN NC 26734 77.2172015 525.55 510.00 11729/2018 515.55 77.3172015 MACON COUNTY PUBLIC HEALTH 111890708 6972156 945980283 111890708 FRANKLIN NC 26734 8/13/2015 5100.20 50.00 5100.20 8/13/2015 MACON COUNTY PUBLIC HEALTH 111890708 6972165 945980283 111890701 117201711 FRANKLIN NC 26734 8/13/2015 5100.20 50.00 5100.20 8/13/2015 MACON COUNTY PUBLIC HEALTH 11151015 699168 947419200 111510150 FRANKLIN NC 26734 8/13/2015 5840.10 50.00 5840.10 8/24/2015 MACON COUNTY PUBLIC HEALTH 111510157 6991608 947419200 111510157 FRANKLIN NC 26734 8/24/2015 5840.10 50.00 5840.10 8/24/2015 MACON COUNTY PUBLIC HEALTH 111510157 6991608 947419200 111510157 FRANKLIN NC 26734 8/24/2015 5840.10 50.00 5840.10 8/24/2015 MACON COUNTY PUBLIC HEALTH 111510158 6992036 94886962 111510389 FRANKLIN NC 26734 9/4/2015 516.50 50.00 516.50 9/4/2015 MACON COUNTY PUBLIC HEALTH 111510289 69920370 111806093 FRANKLIN NC 26734 9/16/2015 516.50 50.00 5176.55 9/16/2015 MACON COUNTY PUBLIC HEALTH 111510239 6991681 951321779 111510239 FRANKLIN NC 26734 9/22/2015 5282.75 50.00 5282.75 9/22/2015 MACON COUNTY PUBLIC HEALTH 111510239 6991691 99121779 111510239 FRANKLIN NC 26734 9/22/2015 5282.75 50.00 5316.50 9/22/2015 MACON COUNTY PUBLIC HEALTH 11151028 6991081 991221779 111510239 FRANKLIN NC 26734 9/22/2015 5282.75 50.00 5310.00 9/22/2015 MACON COUNTY PUBLIC HEALTH 11151028 699161 99122769 9912265 991681 99122779 9912265 991681 99122779 9912265 991681 99122779 9912265 991681 99122779 9912265 991681 99122779 9912265 991681 99122779 9912265 991681 99122779 9912265 991681 99122779 9912265 991681 99122779 9912265 991681 99122779 9912265 991681 99122779 9912265 991681 99122779 9912265 9912279 99												\$25.55	7/21/2015	MACON COUNTY PUBLIC HEALTH
111510705 1599218 3001127.95 345980283 111510711 RRANKIN NC 28734 8/13/2015 5100.20 50.00 5100.20 8/13/2015 MACON COUNTY PUBLIC HEALTH	111890699										11/29/2018		7/21/2015	MACON COUNTY PUBLIC HEALTH
111890708 6972165 945980283 111810715 FRANKLIN NC 28734 8/13/2015 \$100.20 \$0.00 \$100.20 \$8/13/2015 MACON COUNTY PUBLIC HEALTH												\$100.20	8/13/2015	MACON COUNTY PUBLIC HEALTH
111510711 6592165 949580283 11151071 7484NLIN NC 28734 8/24/2015 \$840.10 \$0.00 \$840.10 \$8/24/2015 \$ACON COUNTY PUBLIC HEALTH \$11510157 \$591608 947419200 111510157 \$FAANKLIN NC 28734 8/24/2015 \$540.10 \$0.00 \$860.10 \$9.00 \$840.10 \$9.0											1	\$100.20	8/13/2015	MACON COUNTY PUBLIC HEALTH
11510169 6591612 947/19200 11510150 FRANKLIN NC 28734 874/2015 589.010 50.00 5840.10 874/2015 MACON COUNTY PUBLIC HEALTH												\$840.10	8/24/2015	MACON COUNTY PUBLIC HEALTH
11151057 659168 94781940 11151057 FRANKLIN NC 28734 9/4/2015 \$16.50 \$0.00 \$15.50 9/4/2015 MACON COUNTY PUBLIC HEALTH 111510584 6592039 9486962 111510584 FRANKLIN NC 28734 9/16/2015 \$176.55 \$0.00 \$15.65.5 9/16/2015 MACON COUNTY PUBLIC HEALTH 111510239 6591691 951321779 111510239 FRANKLIN NC 28734 9/22/2015 \$282.75 \$0.00 \$282.75 9/22/2015 MACON COUNTY PUBLIC HEALTH 111510636 6591691 951321779 111510239 FRANKLIN NC 28734 9/24/2015 \$41.00 \$0.00 \$41.00 9/24/2015 MACON COUNTY PUBLIC HEALTH 111510636 6592089 9492924864 111510636 FRANKLIN NC 28734 9/24/2015 \$41.00 \$0.00 \$51.00 9/24/2015 MACON COUNTY PUBLIC HEALTH 111510636 6592074 946292988 111510622 FRANKLIN NC 28734 9/29/2015 \$51.00 \$0.00 \$51.00 9/24/2015 MACON COUNTY PUBLIC HEALTH 111510238 6591674 946292988 111510622 FRANKLIN NC 28734 9/29/2015 \$19.00 \$0.00 \$194.85 \$10/5/2015 MACON COUNTY PUBLIC HEALTH 111510238 6591688 PH388047 111510238 CFRANKLIN NC 28734 10/5/2015 \$194.85 \$0.00 \$194.85 \$10/5/2015 MACON COUNTY PUBLIC HEALTH 111510238 6591688 PH388047 111510238 CFRANKLIN NC 28734 10/5/2015 \$194.85 \$0.00 \$194.85 \$10/5/2015 MACON COUNTY PUBLIC HEALTH 111510246 6591698 953457063 111510246 FRANKLIN NC 28734 10/5/2015 \$51.00 \$0.00 \$10/5/2015 MACON COUNTY PUBLIC HEALTH 111510246 6591698 953457063 111510246 FRANKLIN NC 28734 10/5/2015 \$58.55 \$0.00 \$158.55 \$10/19/2015 MACON COUNTY PUBLIC HEALTH 111510234 6591686 953457063 111510238 FRANKLIN NC 28734 10/19/2015 \$58.55 \$0.00 \$158.55 \$10/19/2015 MACON COUNTY PUBLIC HEALTH 111510234 6591686 95301108 111510234 FRANKLIN NC 28734 10/19/2015 \$58.55 \$0.00 \$159.00 \$10/20/2015 MACON COUNTY PUBLIC HEALTH 111510234 6591686 95301108 111510234 FRANKLIN NC 28734 10/19/2015 \$58.55 \$0.00 \$19.00 \$19.00 \$10/20/2015 MACON COUNTY PUBLIC HEALTH 111510234 6591686 95301108 111510234 FRANKLIN NC 28734 11/5/2015 \$19.00 \$0.00 \$19.00 \$19.00 \$11/20/2015 MACON COUNTY PUBLIC HEALTH 111510234 6591686 95301108 111510234 FRANKLIN NC 28734 11/5/2015 \$19.00 \$0.00 \$19.00 \$19.00 \$11/20/2015 MACON COUNTY PUBLIC HEALTH 111510234 6591686 95301108 111510587 FRANKL											1	\$840.10	8/24/2015	MACON COUNTY PUBLIC HEALTH
111510584 6592036 948864962 111510584 FRANKLIN NC 28734 9/16/2015 176.55 50.00 \$176.55 9/16/2015 MACON COUNTY PUBLIC HEALTH 111890693 6972143 946990370 111890693 FRANKLIN NC 28734 9/22/2015 \$282.75 50.00 \$282.75 9/22/2015 MACON COUNTY PUBLIC HEALTH 111510636 6592088 949294864 111510636 FRANKLIN NC 28734 9/22/2015 \$41.00 \$0.00 \$41.00 9/24/2015 MACON COUNTY PUBLIC HEALTH 111510238 6591710 947122653 111510258 FRANKLIN NC 28734 9/28/2015 \$55.00 \$0.00 \$55.00 9/28/2015 MACON COUNTY PUBLIC HEALTH 111510632 6592074 94629988 111510622 FRANKLIN NC 28734 9/28/2015 \$19.00 \$0.00 \$19.00 9/29/2015 MACON COUNTY PUBLIC HEALTH 111510632 6592074 94629988 111510622 FRANKLIN NC 28734 9/28/2015 \$19.00 \$0.00 \$19.00 9/29/2015 MACON COUNTY PUBLIC HEALTH 111510639 6592074 94629988 111510622 FRANKLIN NC 28734 9/28/2015 \$19.00 \$0.00 \$19.00 9/29/2015 MACON COUNTY PUBLIC HEALTH 111510639 6592074 94629988 111510622 FRANKLIN NC 28734 9/28/2015 \$19.05 \$0.00 \$19.00 9/29/2015 MACON COUNTY PUBLIC HEALTH 111510238 FRANKLIN NC 28734 10/5/2015 \$19.05 \$0.00 \$19.00 9/29/2015 MACON COUNTY PUBLIC HEALTH 111510276 6592029 277605202 111510276 FRANKLIN NC 28734 10/5/2015 \$10.00 \$0.00 \$588.55 10/19/2015 MACON COUNTY PUBLIC HEALTH 111890690 6972140 953457063 111890690 FRANKLIN NC 28734 10/19/2015 \$58.55 \$0.00 \$588.55 10/19/2015 MACON COUNTY PUBLIC HEALTH 111510234 6591688 953457063 111890690 FRANKLIN NC 28734 30/20/2015 \$58.55 \$0.00 \$58.55 10/19/2015 MACON COUNTY PUBLIC HEALTH 111510234 6591686 953011108 111510234 FRANKLIN NC 28734 30/20/2015 \$58.55 \$0.00 \$79.00 \$19.00 \$11/25/2015 MACON COUNTY PUBLIC HEALTH 111510690 6592059 PH358795 111510609 FRANKLIN NC 28734 12/7/2015 \$19.00 \$0.00 \$19.00 \$11/25/2015 MACON COUNTY PUBLIC HEALTH 111510605 6592039 948843550 111510609 FRANKLIN NC 28734 12/7/2015 \$19.00 \$0.00 \$19.00 \$12/7/2015 MACON COUNTY PUBLIC HEALTH 111510605 6592059 PH358795 111510609 FRANKLIN NC 28734 12/7/2015 \$19.00 \$0.00 \$19.00 \$12/7/2015 MACON COUNTY PUBLIC HEALTH 111510653 6592059 PH358795 111510609 FRANKLIN NC 28734 12/7/2015 \$19.00 \$0.00 \$19.00 \$12											1	\$16.50	9/4/2015	MACON COUNTY PUBLIC HEALTH
11180693 6972143 946990370 111890693 FRANKLIN N.C. 28734 9/22/2015 5282.75 50.00 5282.75 9/22/2015 MACON COUNTY PUBLIC HEALTH											1 .		9/16/2015	MACON COUNTY PUBLIC HEALTH
11510239 6591691 951321779 11510239 FRANKLIN N.C. 28734 9/28/2015 \$41.00 \$0.00 \$41.00 9/24/2015 MACON COUNTY PUBLIC HEALTH													9/22/2015	
111510636 6592088 949294864 111510636 FRANKLIN NC 28734 9/28/2015 S55.00 \$0.00 \$55.00 9/28/2015 MACON COUNTY PUBLIC HEALTH 11510625 6591710 947122653 111510622 FRANKLIN NC 28734 9/28/2015 \$55.00 \$0.00 \$19.00 9/29/2015 MACON COUNTY PUBLIC HEALTH 11510626 6592074 946292988 111510622 FRANKLIN NC 28734 9/28/2015 \$19.00 \$0.00 \$19.85 10/5/2015 MACON COUNTY PUBLIC HEALTH 11510238 FRANKLIN NC 28734 10/5/2015 \$19.00 \$0.00 \$19.85 10/5/2015 MACON COUNTY PUBLIC HEALTH 11510238 FRANKLIN NC 28734 10/5/2015 \$10.00 \$0.00 \$1											1		9/24/2015	MACON COUNTY PUBLIC HEALTH
11510258 6591710 947122653 111510252 FRANKLIN N.C. 28734 9/29/2015 519.00 50.00 519.00 9/29/2015 MACON COUNTY PUBLIC HEALTH 11510238 6592074 946292988 111510622 FRANKLIN N.C. 28734 9/29/2015 519.00 50.00 519.485 10/5/2015 MACON COUNTY PUBLIC HEALTH 11510238 6591688 PH388047 111510238 10/5/2015 519.485 50.00 519.00 519.00 10/5/2015 MACON COUNTY PUBLIC HEALTH 11510277 6592029 277605202 111510577 FRANKLIN N.C. 28734 10/5/2015 510.00 50.00 519.00 519.00 10/5/2015 MACON COUNTY PUBLIC HEALTH 11510246 6591698 953457063 111510246 FRANKLIN N.C. 28734 10/19/2015 558.55 50.00 588.55 10/19/2015 MACON COUNTY PUBLIC HEALTH 11890690 6972140 953457063 111890690 FRANKLIN N.C. 28734 10/19/2015 525.00 525.00 4/11/2017 50.00 10/20/2015 MACON COUNTY PUBLIC HEALTH 111510581 6592033 948843550 111510581 FRANKLIN N.C. 28734 11/3/2015 5362.40 50.00 519.00 11/3/2015 MACON COUNTY PUBLIC HEALTH 111510609 6592059 PH358795 111510609 FRANKLIN N.C. 28734 11/3/2015 519.00 50.00 519.00 11/25/2015 MACON COUNTY PUBLIC HEALTH 111510605 6592057 951748917 111510605 FRANKLIN N.C. 28734 12/7/2015 519.00 50.00 519.00 12/9/2015 MACON COUNTY PUBLIC HEALTH 111510253 6591704 PH406706 111510253 FRANKLIN N.C. 28734 12/9/2015 550.00 50.00 50.00 50.00 12/9/2015 MACON COUNTY PUBLIC HEALTH 111510253 6591704 PH406706 111510253 FRANKLIN N.C. 28734 12/9/2015 550.00 50.00 50.00 12/9/2015 MACON COUNTY PUBLIC HEALTH 111510253 6591704 PH406706 111510253 FRANKLIN N.C. 28734 12/9/2015 550.00 50.00 50.00 12/9/2015 MACON COUNTY PUBLIC HEALTH 111510253 6591704 PH406706 111510253 FRANKLIN N.C. 28734 12/9/2015 550.00 50.00 50.00 12/9/2015 MACON COUNTY PUBLIC HEALTH 111510253 6591704 PH406706 111510253 FRANKLIN N.C. 28734 12/9/2	111510636										1		9/28/2015	MACON COUNTY PUBLIC HEALTH
11510622 6592074 946292988 11510622 FRANKLIN NC 28734 10/5/2015 5194.85 50.00 \$194.85 10/5/2015 MACON COUNTY PUBLIC HEALTH													9/29/2015	MACON COUNTY PUBLIC HEALTH
11510238 6591688 PH388047 11510238 TH3510238	111510622				FRANKLIN	NC	28/54				 			MACON COUNTY PUBLIC HEALTH
11510577 6592029 277605202 11510577 FRANKLIN NC 28734 10/19/2015 558.55 50.00 \$58.55 10/19/2015 MACON COUNTY PUBLIC HEALTH	111510238						20724				 			MACON COUNTY PUBLIC HEALTH
11510246 6591698 953457063 11510246 FRANKLIN NC 28734 10/19/2015 558.55 50.00 \$58.55 10/19/2015 MACON COUNTY PUBLIC HEALTH														MACON COUNTY PUBLIC HEALTH
111890690 6972140 953457063 111890690 FRANKLIN NC 28734 10/19/2015 355.50 4/11/2017 \$0.00 10/20/2015 MACON COUNTY PUBLIC HEALTH 11510581 6592033 948843550 111510581 FRANKLIN NC 28734 11/3/2015 \$362.40 \$0.00 \$362.40 11/3/2015 MACON COUNTY PUBLIC HEALTH 6591686 953011108 111510234 FRANKLIN NC 28734 11/3/2015 \$362.40 \$0.00 \$19.00 11/25/2015 MACON COUNTY PUBLIC HEALTH 11510609 6592059 PH358795 111510609 FRANKLIN NC 28734-7397 11/25/2015 \$19.00 \$0.00 \$19.00 11/25/2015 MACON COUNTY PUBLIC HEALTH 11510605 6592057 951748917 111510605 FRANKLIN NC 28734 12/7/2015 \$19.00 \$0.00 \$19.00 12/9/2015 MACON COUNTY PUBLIC HEALTH 11510253 6591704 PH406706 111510253 FRANKLIN NC 28734 12/9/2015 \$50.00 \$0.00 \$50.00 12/9/2015 MACON COUNTY PUBLIC HEALTH 11510253 6591704 PH406706 111510253 FRANKLIN NC 28734 12/9/2015 \$50.00 \$0.00 \$50.00 \$12/9/2015 MACON COUNTY PUBLIC HEALTH 11510253 6591704 PH406706 111510253 FRANKLIN NC 28734 12/9/2015 \$50.00 \$50.00 \$50.00 \$12/9/2015 MACON COUNTY PUBLIC HEALTH 11510253 6591704 PH406706 111510253 FRANKLIN NC 28734 12/9/2015 \$50.00 \$50.00 \$50.00 \$12/9/2015 MACON COUNTY PUBLIC HEALTH	111510246													MACON COUNTY PUBLIC HEALTH
111510581 6592033 948843550 111510581 FRANKIN NL 28734-3050 10/20/2015 3250.40 \$0.00 \$362.40 11/3/2015 MACON COUNTY PUBLIC HEALTH 11510234 6591686 95301108 11510234 FRANKIN NC 28734 11/3/2015 \$360.40 \$0.00 \$19.00 11/25/2015 MACON COUNTY PUBLIC HEALTH 11510609 6592059 PH358795 11510609 FRANKIN NC 28734-7397 11/25/2015 \$19.00 \$0.00 \$19.00 12/7/2015 MACON COUNTY PUBLIC HEALTH 11510605 6592057 951748917 11510605 FRANKIN NC 28734 12/7/2015 \$19.00 \$0.00 \$19.00 12/7/2015 MACON COUNTY PUBLIC HEALTH 11510253 6591704 PH406706 111510253 FRANKIN NC 28734 12/7/2015 \$50.00 \$0.00 \$50.00 \$12/9/2015 MACON COUNTY PUBLIC HEALTH 11510253 6591704 PH406706 111510253 FRANKIN NC 28734 12/7/2015 \$50.00 \$50.00 \$12/9/2015 MACON COUNTY PUBLIC HEALTH											4/11/2017			MACON COUNTY PUBLIC HEALTH
11510234 6591686 953011108 111510234 FRANKLIN NC 28734 11/3/2015 3582.40 33.00 \$19.00 11/25/2015 MACON COUNTY PUBLIC HEALTH 11510609 6592059 PH358795 111510609 FRANKLIN NC 28734-7397 11/25/2015 \$19.00 \$0.00 \$19.00 12/7/2015 MACON COUNTY PUBLIC HEALTH 11510605 6592057 951748917 111510605 FRANKLIN NC 28734 12/7/2015 \$19.00 \$0.00 \$19.00 12/7/2015 MACON COUNTY PUBLIC HEALTH 11510253 6591704 PH406706 111510253 FRANKLIN NC 28734 12/7/2015 \$50.00 \$0.00 \$50.00 \$12/9/2015 MACON COUNTY PUBLIC HEALTH 11510253 6591704 PH406706 111510253 FRANKLIN NC 28734 12/7/2015 \$50.00 \$50.00 \$12/9/2015 MACON COUNTY PUBLIC HEALTH	111510581										1,,,			MACON COUNTY PUBLIC HEALTH
111510609 6592059 PH358795 111510609 FRANKLIN NC 28734-7397 111272015 519.00 50.00 519.00 12/7/2015 MACON COUNTY PUBLIC HEALTH 111510605 6592057 951748917 111510605 FRANKLIN NC 28734 12/7/2015 \$19.00 \$0.00 \$19.00 12/7/2015 MACON COUNTY PUBLIC HEALTH 111510253 6591704 PH406706 111510253 FRANKLIN NC 28734 12/9/2015 \$50.00 \$50.00 \$50.00 \$12/9/2015 MACON COUNTY PUBLIC HEALTH 111510253 6591704 PH406706 111510253 FRANKLIN NC 28734 12/9/2015 \$50.00 \$50.00 \$12/9/2015 MACON COUNTY PUBLIC HEALTH	111510234	6591686									1			MACON COUNTY PUBLIC HEALTH
111510605 6592057 951748917 111510605 FRANKLIN NC 28734 12/7/2015 950.00 \$50.00 12/9/2015 MACON COUNTY PUBLIC HEALTH 111510253 6591704 PH406706 111510253 FRANKLIN NC 28734 12/9/2015 \$50.00 \$50.00 \$50.00 12/9/2015 MACON COUNTY PUBLIC HEALTH 111510253 6591704 PH406706 111510253 FRANKLIN NC 28734 12/9/2015 \$50.00 \$50.00 \$50.00 12/9/2015 MACON COUNTY PUBLIC HEALTH	111510609	6592059							+		 			MACON COUNTY PUBLIC HEALTH
111510253 6591704 PH406706 111510253 FRANKIN NC 28734 12/9/2015 550.00 350.00 4/6/2017 \$14.00 12/14/2015 MACON COUNTY PUBLIC HEALTH	111510605	6592057	951748917						,		 			MACON COUNTY PUBLIC HEALTH
100 100 100 100 100 100 100 100 100 100	111510253	6591704	PH406706								4/6/2017			
	111510611	6592064	953203120	111510611	FRANKLIN	NC	28734	12/14/2015	Ş04.UU	1930.00	1.,0,2021	4		

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111532298	6613750	947186096	111532298	FRANKLN	NC	28734		\$162.40	\$0.00		\$162.40		MACON COUNTY PUBLIC HEALTH
111510281	6591730	948544543	111510281	отто	NC	28734		\$54.25	\$0.00		\$54.25		MACON COUNTY PUBLIC HEALTH
111531252	6612824	953569663	111531374	FRANKLIN	NC	28763	9/3/2020	\$158.50	\$100.00	9/3/2020	\$58.50	9/3/2020	MACON COUNTY PUBLIC HEALTH
111531319	6612741	951321923	111531292	SCALY MOUNTAIN	NC	28775	9/3/2020	\$97.80	\$47.80	9/3/2020	\$50.00	9/3/2020	MACON COUNTY PUBLIC HEALTH
111531505	6612972	953000736	111531519	FRANKLIN	NC	28734	5/1/2019	\$112.20	\$56.10	5/1/2019	\$56.10	5/1/2019	MACON COUNTY PUBLIC HEALTH
111531363	6612816	PH373802	111531363	FRANKLIN	NC	28734	3/28/2019	\$1,581.00	\$981.00	3/28/2019	\$600.00	3/28/2019	MACON COUNTY PUBLIC HEALTH
111531643	6613094	948946132	111531643	FRANKLIN	NC	28744-1042	8/16/2018	\$72.00	\$25.22	3/6/2020	\$46.78	8/16/2018	MACON COUNTY PUBLIC HEALTH
111532540	6614095	945324518	111532640	FRANKLIN	NC	28734	6/18/2018	\$199.94	\$0.00		\$199.94	6/18/2018	MACON COUNTY PUBLIC HEALTH
111531750	6613794	901032845	111532340	FRANKLIN	NC	28734	3/29/2017	\$130.20	\$105.20	7/11/2018	\$25.00	3/29/2017	MACON COUNTY PUBLIC HEALTH
111531777	6613212	949196643	111531758	FRANKLIN	NC	28734	11/18/2016	\$41.02	\$0.00		\$41.02	11/18/2016	MACON COUNTY PUBLIC HEALTH
111510760	6592229	947186096	111510777	FRANKLIN	NC	28734	10/31/2016	\$94.80	\$0.00		\$94.80	10/31/2016	MACON COUNTY PUBLIC HEALTH
111510760	6592213	948508058	111510760	FRANKLIN	NC	28734	9/14/2016	\$386.00	\$0.00		\$386.00	9/14/2016	MACON COUNTY PUBLIC HEALTH
111510718	6592218	952595704	111510766	FRANKLIN	NC	28734	9/6/2016	\$187.20	\$0.00		\$187.20	9/6/2016	MACON COUNTY PUBLIC HEALTH
111531233	6592171	900936849	111510718	FRANKLIN	NC	28734	6/23/2016	\$43.40	\$9.00	11/30/2018	\$34.40	6/23/2016	MACON COUNTY PUBLIC HEALTH
111531233	6612682	PH452094	111531233	FRANKLIN	NC	28734	6/2/2016	\$55.60	\$0.00		\$55.60	6/2/2016	MACON COUNTY PUBLIC HEALTH
111510733	6591729	PH408826	111510277	FRANKLIN	NC	28734	5/31/2016	\$138.50	\$0.00		\$138.50	5/31/2016	MACON COUNTY PUBLIC HEALTH
111510755	6592207	945777826	111510755	FRANKLIN	NC	28734	4/11/2016	\$251.00	\$0.00	11	\$251.00	4/11/2016	MACON COUNTY PUBLIC HEALTH
111510273	6592185	900353080	111510733	FRANKLIN	NC	28734	4/11/2016	\$269.00	\$0.00		\$269.00	4/11/2016	MACON COUNTY PUBLIC HEALTH
111510230	6591725	900353080	111510273	FRANKLIN	NC	28734	4/11/2016	\$269.00	\$0.00		\$269.00	4/11/2016	MACON COUNTY PUBLIC HEALTH
111510040	6591706	947758289	111510256	HIGHLANDS	NC	28741-8912	3/1/2016	\$350.00	\$50.00	1/15/2019	\$300.00	3/1/2016	MACON COUNTY PUBLIC HEALTH
111510640	6592092	946193204	111510640	FRANKLIN	NC	28734	2/18/2016	\$19.00	\$0.00		\$19.00	2/18/2016	MACON COUNTY PUBLIC HEALTH
111510603	6592054	PH445968	111510603	FRANKLIN	NC	28734	1/29/2016	\$19.00	\$0.00		\$19.00	1/29/2016	MACON COUNTY PUBLIC HEALTH
111510592	6592043	PH441013	111510592	FRANKLIN	NC	28734	1/14/2016	\$25.00	\$0.00		\$25.00	1/14/2016	MACON COUNTY PUBLIC HEALTH

Total of 375 accounts to be written off with a total balance of \$41,450.87. These accounts have been with the collection company as far back as 2009.

Covid Ba	ad Debt Write	-off	
Medical record #	DOS	AMOUNT	
949869048	1/14/2022	\$44.00	
PH2530353	10/13/2021	\$50.00	
PH2832106	10/6/2021	\$50.00	
PH1697999	1/6/2022	\$44.00	
PH3196286	1/4/2022	\$44.00	
PH3196301	1/4/2022	\$44.00	
947422220	1/11/2022	\$44.00	
PH3419562	1/6/2022	\$44.00	
PH3408502	1/5/2022	\$44.00	
PH2083516	1/3/2022	\$44.00	
PH2962120	1/31/2022	\$44.00	
PH2962120	1/24/2022	\$44.00	
PH2962120	1/10/2022	\$44.00	
PH2962120	1/18/2022	\$44.00	
PH2962120	1/3/2022	\$44.00	-
PH2962120	2/28/2022	\$44.00	
PH2962120	2/14/2022	\$44.00	
PH2962120	2/21/2022	\$44.00	
PH2962120	2/7/2022	\$44.00	
PH2962120	3/7/2022	\$44.00	
PH3407024	1/4/2022	\$44.00	
PH3432880	1/18/2022	\$44.00	
	1	\$44.00	
PH2352652	2/1/2022	\$44.00	-
948414634	2/2/2022	\$44.00	
945947257	1/13/2022	\$44.00	
PH3412840	1/6/2022		
901464747	1/6/2022	\$44.00	
PH3431338	1/18/2022	\$44.00	
PH1862702	1/28/2022	\$44.00 \$44.00	
PH2296386	1/31/2022 8/18/2021	\$44.00	
PH1758077	<u> </u>		
PH2086795	1/18/2022	\$44.00	
PH591355	5/27/2021	\$44.00	
PH1352283	9/2/2021	\$44.00	
901406586	8/25/2021	\$44.00	
PH2061672	2/17/2021	\$14.00	
945762795	3/1/2021	\$14.00	<u> </u>
PH2271591	2/26/2021	\$14.00	
948076604	7/27/2021	\$14.00	
PH2266198	2/26/2021	\$14.00	
PH2023653	1/29/2021	\$14.00	
PH462402	3/18/2021	\$14.00	
PH2429286	1/6/2022	\$44.00	
PH3418538	1/10/2022	\$44.00	-
PH1804071	1/10/2022	\$23,46	-
PH2962120	4/18/2022	\$44.00	-
PH2962121	4/11/2022	\$44.00	1
PH2962122	5/23/2022	\$44.00	4
PH2962123	3/29/2022	\$44.00	-
PH2962124	4/4/2022	\$44.00	-
TOTAL	<u> </u>	1981.46	1

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	AMOUNT	
6/23/2021	\$88.99	
	-	
		
}		
	\$0.03	-
9/27/2016	\$0.07	
8.27/2019	\$1.40	
3/30/2022	\$121.00	
9/30/2021	\$37.00	
10/7/2021	\$73.00	
9/30/2021	\$37.00	
10/1/2021	\$37.00	
	\$73.00	
	\$25.00	
	\$13.51	
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10/18/2021	1	
10/20/2021		<u> </u>
	1 627.00	1
10/11/2021		
10/11/2021		
	\$34.00	
10/21/2021	\$34.00	
10/21/2021 3/12/2021	\$34.00 \$128.80	
10/21/2021 3/12/2021	\$34.00 \$128.80	
10/21/2021 3/12/2021	\$34.00 \$128.80	
	11/5/2021 12/7/2015 4/22/2021 7/27/2020 9/5/2017 1/6/2022 12/11/2018 8/14/2018 11/30/2015 11/28/2018 12/16/2021 3/13/2017 5/2/2018 2/14/2022 11/8/2021 1/10/2018 9/27/2016 8.27/2019 3/30/2022 9/30/2021 10/1/2021 10/7/2021 10/7/2021 10/7/2021 10/7/2021 10/7/2021	11/5/2021 \$43.40 12/7/2015 \$166.00 4/22/2021 \$242.00 7/27/2020 \$2.00 9/5/2017 \$1.20 1/6/2022 \$3.60 12/11/2018 \$1.82 8/14/2018 \$2.00 11/30/2015 \$1.29 11/28/2018 \$1.68 12/16/2021 \$1.80 3/13/2017 \$1.00 5/2/2018 \$1.20 2/14/2022 \$3.80 11/8/2021 \$3.80 11/8/2021 \$3.80 11/8/2021 \$3.80 11/8/2021 \$3.80 11/8/2021 \$3.80 11/8/2021 \$3.80 11/10/2018 \$0.03 9/27/2016 \$0.07 8.27/2019 \$1.40 3/30/2022 \$121.00 9/30/2021 \$37.00 10/7/2021 \$37.00 10/1/2021 \$37.00 10/1/2021 \$37.00 10/1/2021 \$34.00 1/13/202

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