

## **Key Informant Demographics**

48.0% of respondents identified as female

Racial Breakdown of Key Informants White (74%) Black or African American (9%) Latino or Hispanic (8%) Asian or Pacific Islander (5%) Other (3%)

Most respondents (82%) reported that they lived in the county. Some respondents reported that their area of work was best described as: Local Government (20%) Faith Community (19%) Business (16%) Healthcare (12%) Human services (11%)

Most respondents (97%) reported that they worked in Cabarrus County



# **QUALITY OF LIFE ISSUES**

agreed or disagreed with quality of life statements.





### SOCIAL AND ECONOMIC ISSUES EDUCATION 45% rated quality of education a somewhat significant issue 43% rated graduation rates and illiteracy a very significant issue

CHILD CARE SERVICES 61% rated affordability a very significant issue 54% rated quality a very significant issue 44% rated availability a very significant issue

AGING SERVICES 66% rated financial services as a very significant issues 42% rated specialized services a somewhat significant issue 44% rated physical, wellness and social activities a somewhat significant issue 39% rated daily in-home services as a very significant issue







HEALTH RELATED ISSUSES

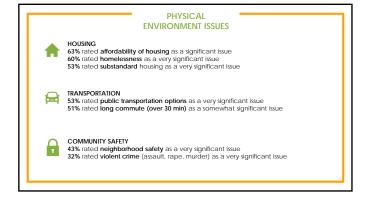
CLINICAL HEALTH SERVICES 62% rated affordability as a very significant issue 47% rated access of clinical health services as a very significant issue  $\mathbf{39\%}$  rated  $\mathbf{quality}$  as a very significant issue

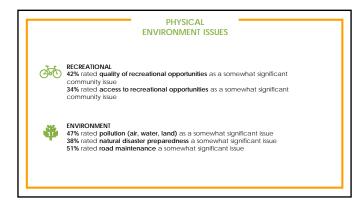
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DENTAL SERVICES 57% rated affordability as a very significant issue 41% rated access of dental services as a very significant issue 36% rated quality as a somewhat significant issue

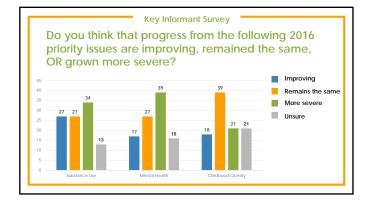








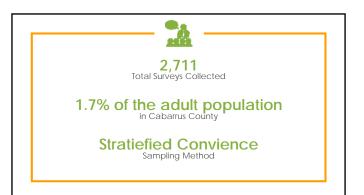








Cabarrus County 2020 Community Needs Assessment Community Survey Analysis



## Methodology

General Population: In 2018, Cabarrus County's 211,342 residents Sampling Frame: Cabarrus County's adult residents → 157,125 residents Sampling Methods: Stratified convenience sample Survey Mode: The survey was available to the public for three months

Survey Mode: The survey was available to the public for three months (December 4, 2019 – March 4, 2020). Cabarrus Health Alliance staff along with community partners distributed surveys through email listservs, social media, organizations, events, and at different locations. Surveys were available in both English and Spanish, as well as online and by paper. Surveys were selfadministered and anonymous.

Sample Size: Collected 2,944 surveys, however, 233 respondent did not fit the eligibility criteria of being a resident of Cabarrus County. The Community Planning Council successfully sampled 1.7% (n= 2,711) of the adult population (n=157,125). Confidence Level & Margin of Error: 95% +/- 2%

### DEMOGRAPHICS OF RESPONDENTS

GENDER	2018 CENSUS ESTIMATES AMONG CABARRUS ADULT POPULATION	2020 SURVEY RESPONDENTS	
Female	52.5%	75.6%	+ 23.1%
Male	47.5%	24.4%	- 23.1%
RACE / ETHNICITY	2018 CENSUS ESTIMATES AMONG CABARRUS ADULT POPULATION	2020 SURVEY RESPONDENTS	
White	63.9%	62.6%	- 1.3%
African American	18.4%	17.4%	- 1.0%
Latino or Hispanic	10.8%	14.7%	+ 3.9%
		2.0%	- 2.1%

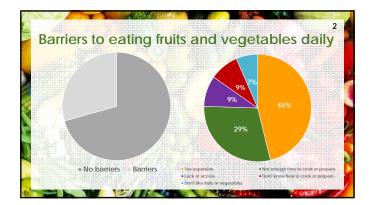
GROSS HOUSEHOLD INCOME	2018 CENSUS ESTIMATES AMONG CABARRUS ADULT POPULATION	2020 SURVEY RESPONDENTS	
Less than \$9,999	4.40%	8%	+ 3.6%
\$10,000 to \$14,999	4.00%	7%	+ 3.0%
\$15,000 to \$24,999	8.10%	8%	- 0.1%
\$25,000 to \$34,999	9.80%	8%	- 1.8%
\$35,000 to \$54,999	13.90%	13%	- 0.9%
\$55,000 to \$74,999	19.60%	10%	- 9.6%
\$75,000 to \$99,999	14.20%	11%	- 3.2%
\$100,000 to \$149,999	14.90%	13%	- 1.9%
More than \$150,000	11.20%	9%	- 2.2%

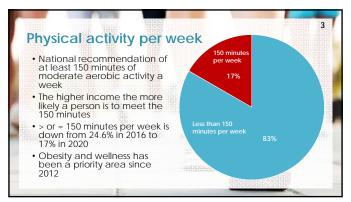
## DEMOGRAPHICS OF RESPONDENTS

ZIP CODE	2013-2017 CENSUS ESTIMATES (Goal)	2020 SURVEY RESPONDENTS	DIFFERENCE
28081 & 28083 Kannapolis	458	482	+24
28025 & 28027 Concord	1013	1075	+62
28124 Mount Pleasant	59	48	-11
28075 Harrisburg	153	159	+6
28107 Midland	71	41	-30











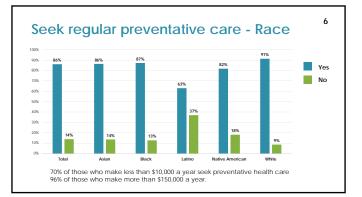
Home

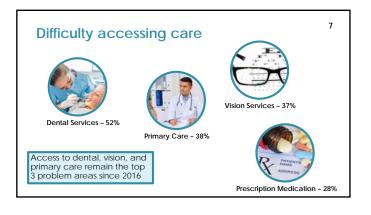
Neighborhood

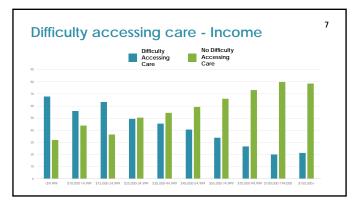
Parks and Trails

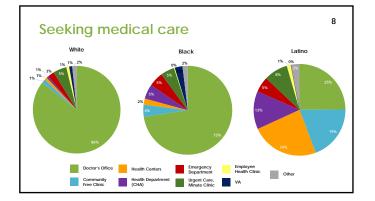


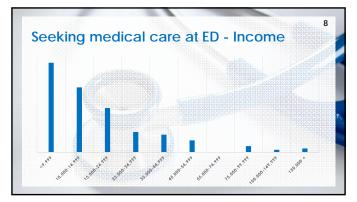


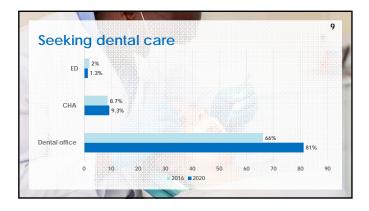


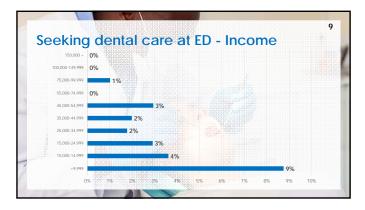


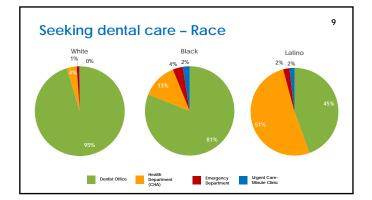


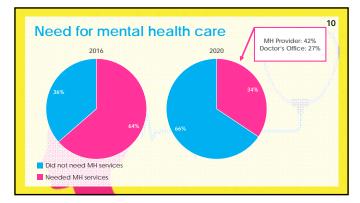


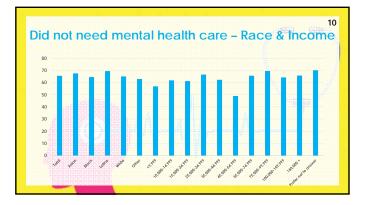


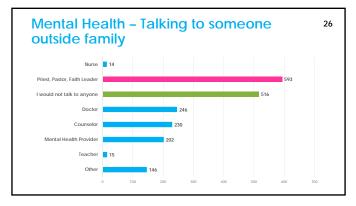


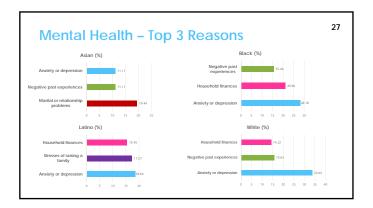


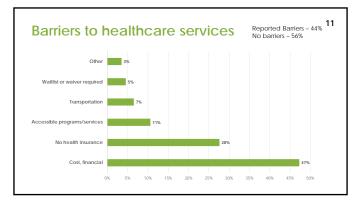


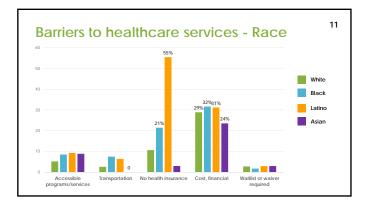




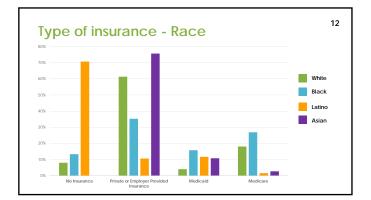


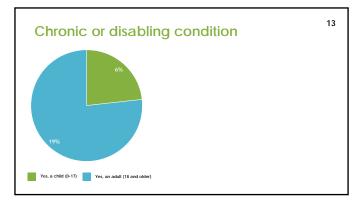


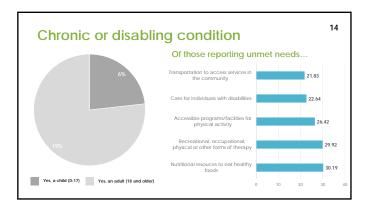


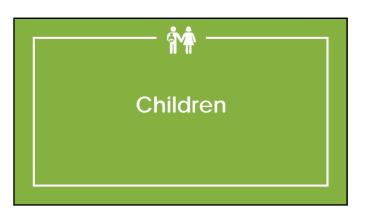


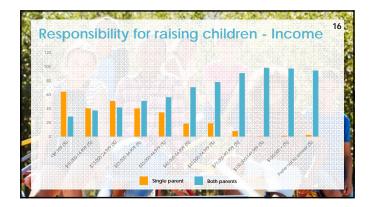
	vs 2020		
	2016	2020	
No insurance	25 %	16 %	
Private or employer provided insurance	41 %	52 %	
Medicaid	20 %	7 %	
Medicare	15 %	16 %	
NC Health Choice	1 %	2 %	
TriCare	2 %	2 %	
HealthNet	N/A	<1 %	
ACA Marketplace	2 %	2 %	
Other	<1 %	2 %	



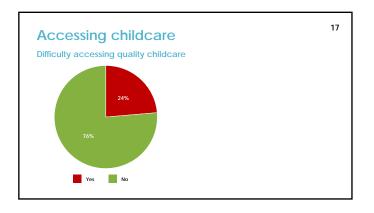


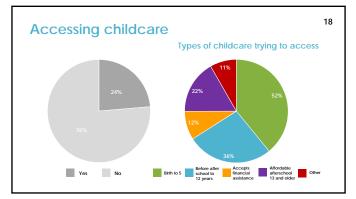


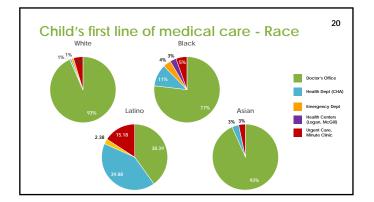


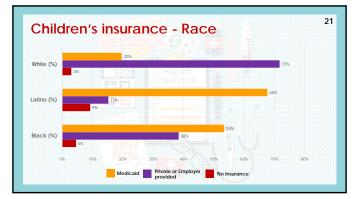






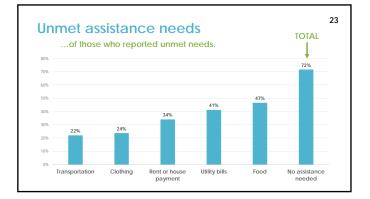


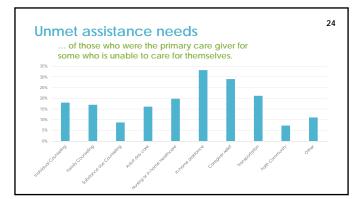


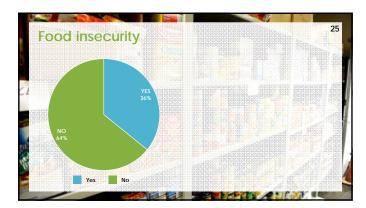




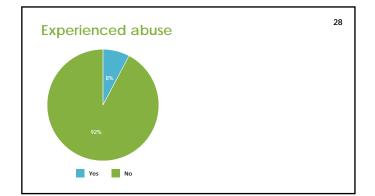


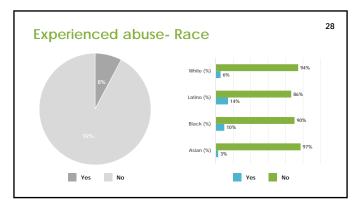


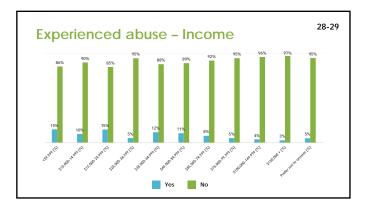


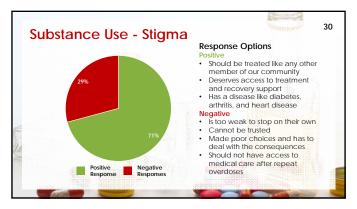


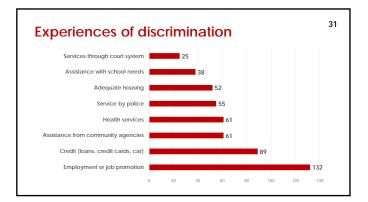


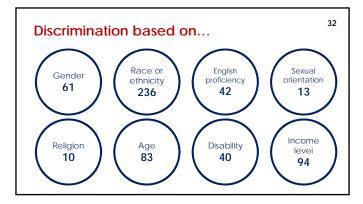


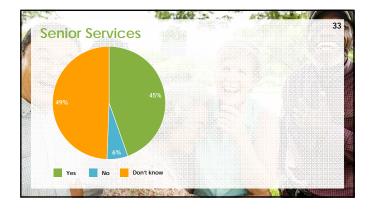




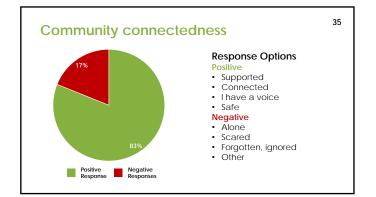


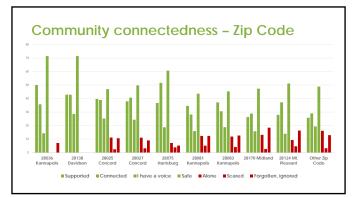




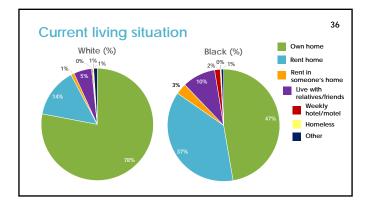


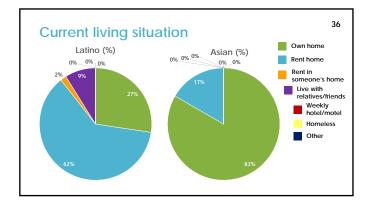


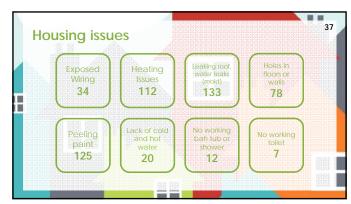


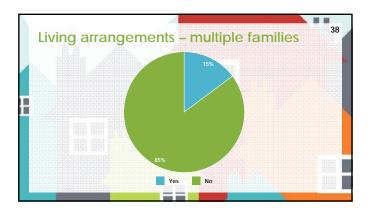


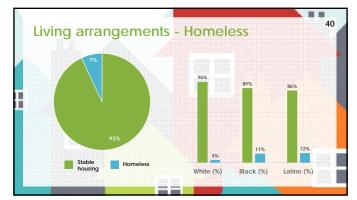


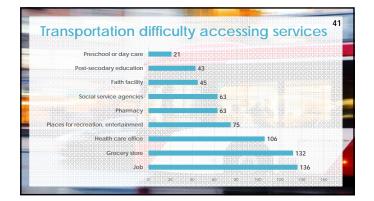






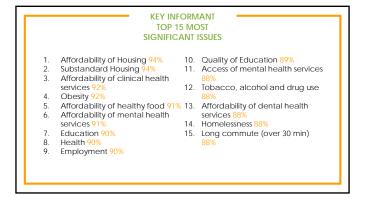




















# MAGNITUDE

How many community members does this issue impact, either actually or potentially?

# SERIOUSNESS OF CONSEQUENCE

How big are the consequences, if we do not fix the issue now? What degree of disability or premature death

occurs because of this issue? What are the potential economic or social

burdens to Cabarrus County?

