# INTERACT FOR HEALTH

## 2022 Partner Update

July 21, 2022

- Welcome! We are glad you are here.
- All participants are in listen-only mode.
- Slides will be shared after the webinar.
- We encourage frequent use of the chat box to participate and ask questions.
- Say hello now using the chat box to tell us your name and organization.





## Agenda

- 1. Strategic Planning Timeline, Process and Aim
- 2. What We've Learned
  - Listening to Data
  - Listening to People
- 3. Where We're Going
- 4. Discussion





## **2022 Strategic Planning Timeline**

### Q1 - Q2 $\rangle$ Q3 $\rangle$ Q4

### Listen to people, Listen to data

Analyze top regional health needs and gaps via the county health rankings, CHNA, CHSS, etc.

Assess regional funding landscape and gaps

Bring forward lessons learned from current plan

Research peer health funders to benchmark

Key Date
April 29: Update on
strategy process and
grantee survey results

Interview and solicit feedback from internal and external stakeholders. Incorporate findings from Grantee Perception Survey. (SWOT)

Synthesize findings from analysis of health needs, funding gaps, and benchmarking

Key Date
July 21: Webinar update on
SWOT, top health needs and
gaps, strategies under
consideration

### Prioritize & plan

Refine strategic priorities in response to feedback

Develop proposed short- and long-term goals in support of strategic priorities

Clarify theory of philanthropy and Interact for Health's unique role in advancing regional health

Key Date
Oct 14: Webinar update on
final strategic priorities and
next steps

### Align & activate

Align internal operations to deliver on new strategic plan

Develop launch plan and communication assets for strategic plan

Share direct updates with stakeholders engaged in the process

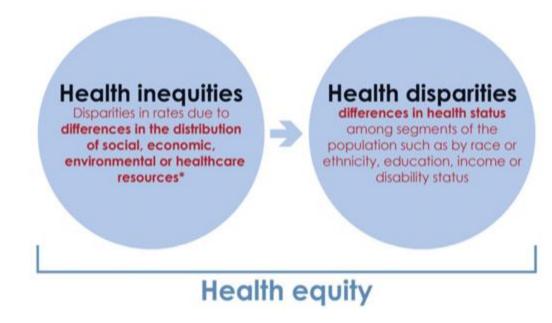
Key Date January/February 2023: Public launch of Interact for Health 5-year strategy (2023-2027)





## How do we define health equity?

When every person has the opportunity to attain their **full health potential**, and no one is disadvantaged from achieving this potential because of social position or other socially determined circumstances.







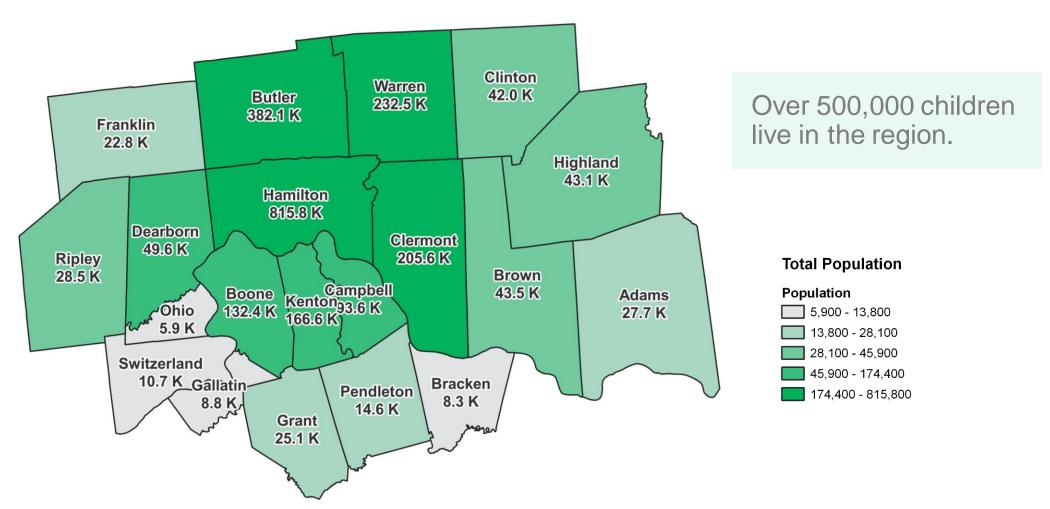
## Overview of regional health data

- Population demographics: Who lives in the region?
- Length of life: How long do we live?
- Quality of life: How well do we live?



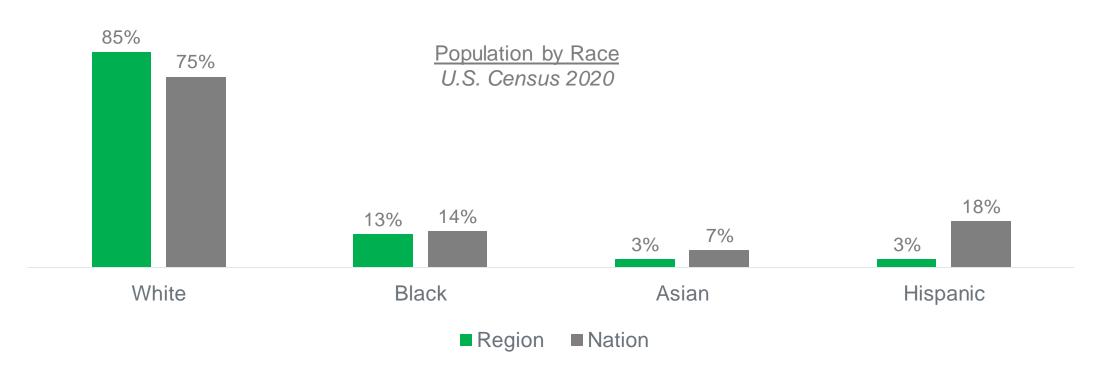
## 2.4M people live in our 20-county region

(Indiana: 5%; Kentucky: 19%; Ohio: 76%)





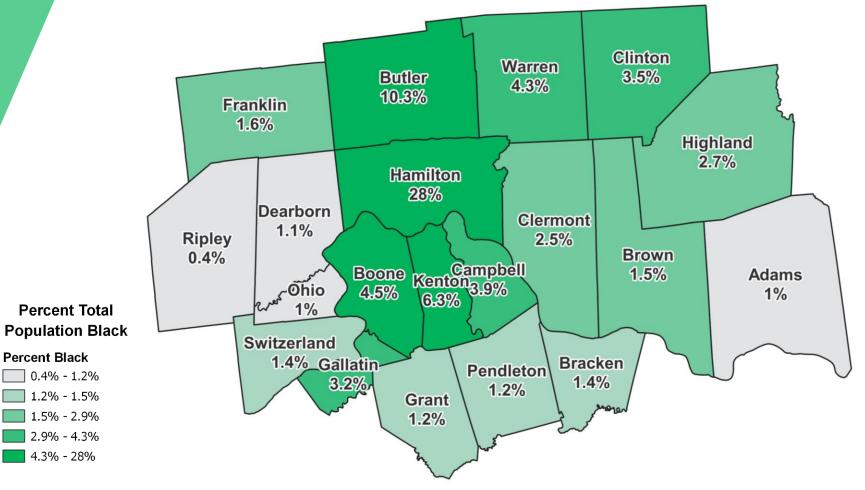
## Region is more white, less diverse than nation



Hispanic population is low overall – yet likely undercounted



## Black population is highest in urban and suburban areas



## Percentage of residents who are Black in region's largest cities:

Cincinnati: 44%

Middletown: 15%

Hamilton: 13%

Covington: 13%

Newport: 12%

Florence: 8%

Lawrenceburg: 4%

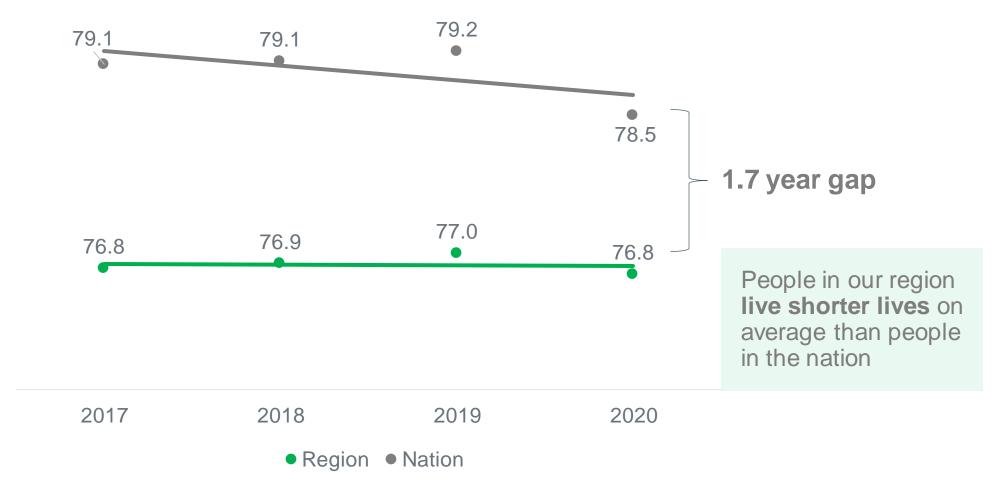


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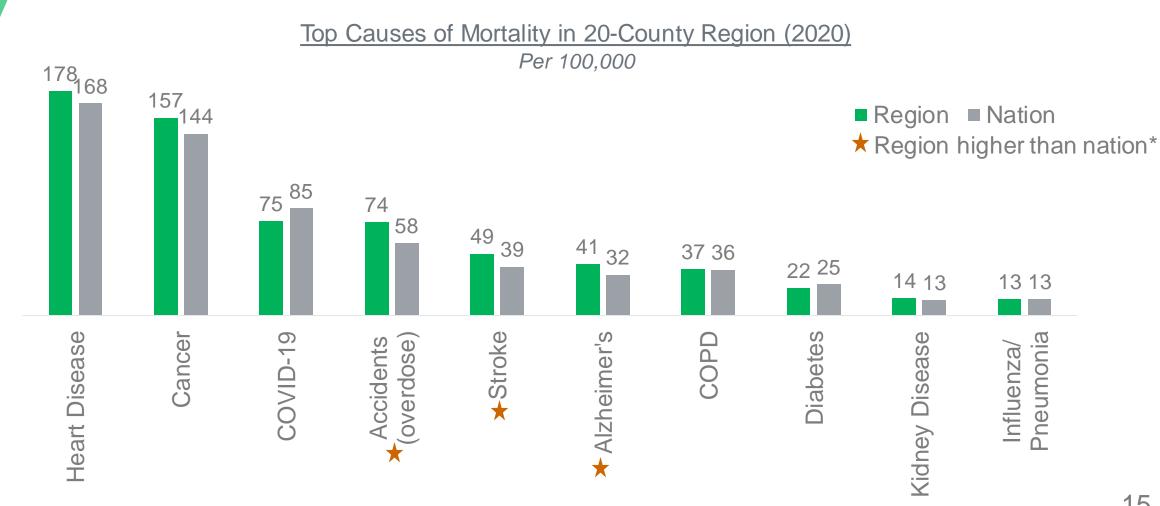


# Regional life expectancy has been relatively flat – and below national average by ~2 years



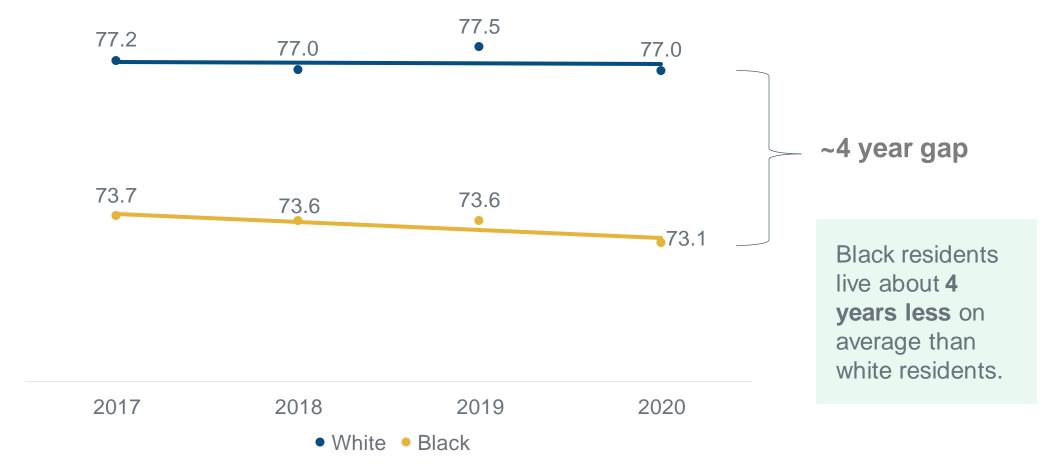


## Region has higher or similar death rates than nation for top causes of mortality



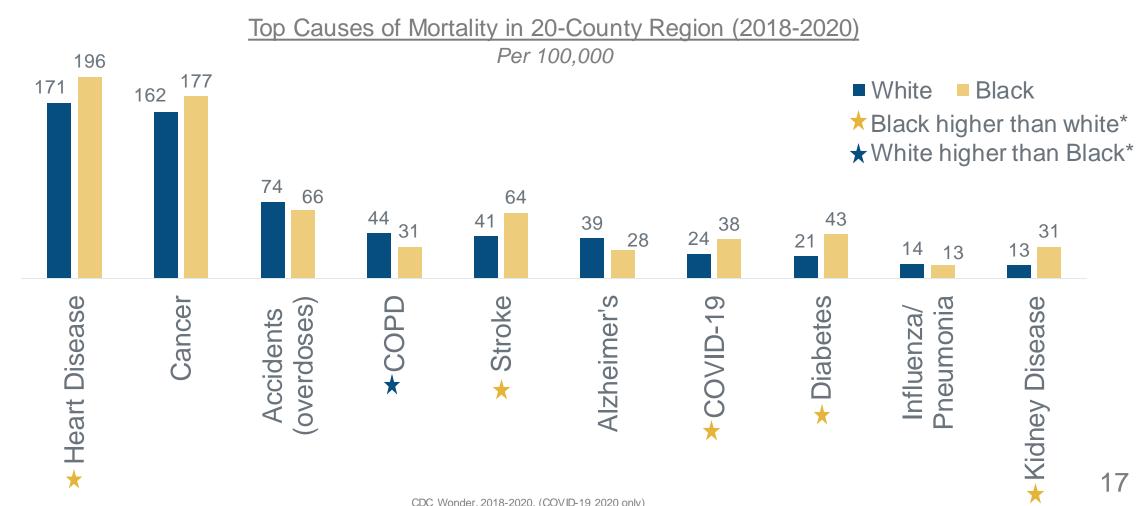


# Black life expectancy is ~4 years below white life expectancy in region, and gap is widening



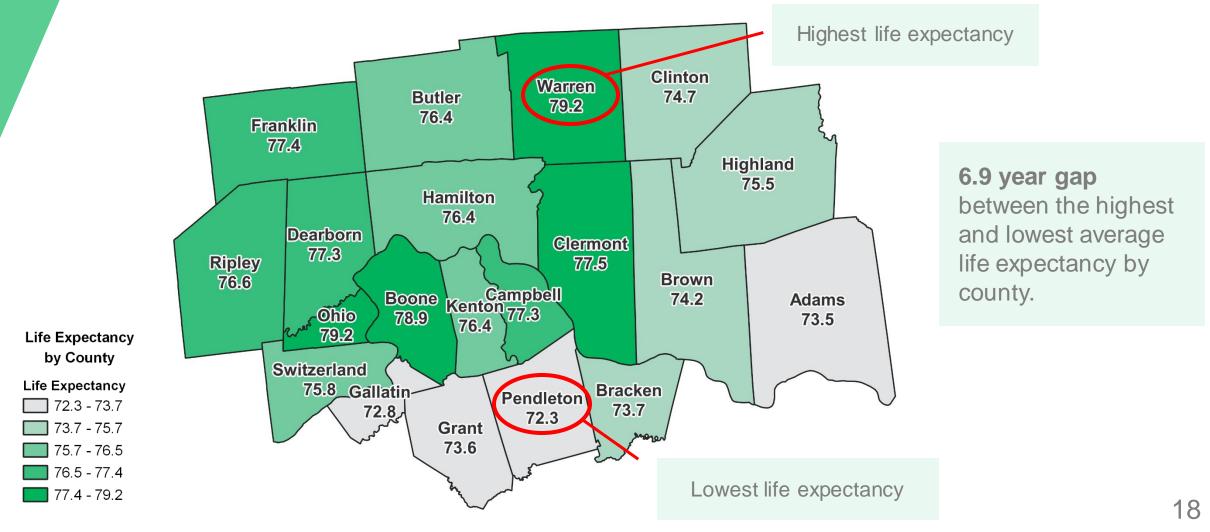


## Black residents have higher death rates than white residents in 5 of top 10 causes of death





# Across the region, life expectancy varies by ~7 years between counties



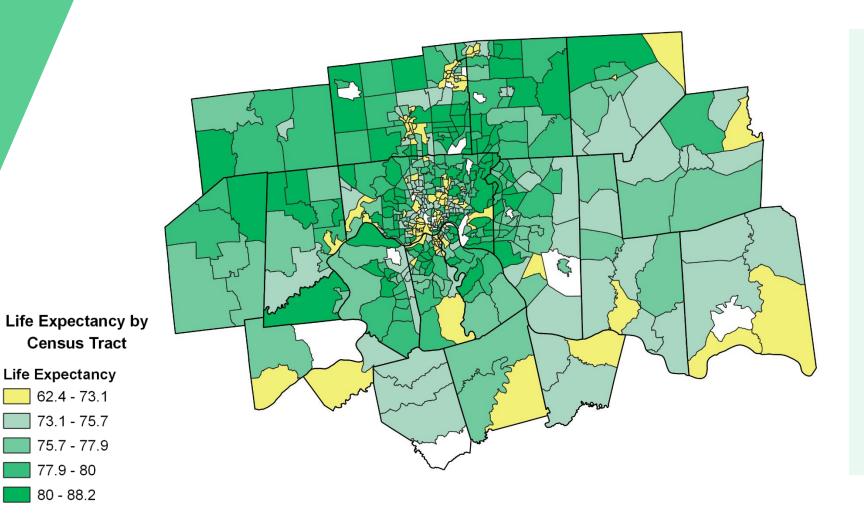


62.4 - 73.1

73.1 - 75.7

75.7 - 77.9 77.9 - 80 80 - 88.2

## Life expectancy can vary by ~26 years between census tracts in the region



### Census tracts with **shortest** life expectancy:

- West Newport (62.4)
- Walnut Hills (63.3)
- Covington (63.8)
- Corryville (63.8)
- West Price Hill (64.9)

### Census tracts with **longest** life expectancy:

- West Chester (85.5)
- St. Leon (85.7)
- Blue Ash (86.5)
- Mt. Adams (86.7)
- Indian Hill (88.2)



## Factors affecting health and well-being







Social & Community Context



Drives **20%** of health



### **Racism and Discrimination**

**Employment** 

Income

Expenses/Debt

**Medical Bills** 

Hunger

Access to Healthy Food

Literacy

Language

Early Childhood
Education

**Vocational Training** 

Higher Education

Social Integration

Support Systems

Community Engagement

Stress

Exposure to Trauma & Violence

Housing

Transportation

Safety

Parks & Playgrounds

Walkability

Zip Code

Health Coverage

Provider Availability

Quality of Care

Provider Linguistic & Cultural Competency

### **Disparities in Health Outcomes**

Mortality, Morbidity, Life Expectancy, Health Care Expenditures, Health Status, Functional Limitations



# Characteristics of census tracts with lowest and highest life expectancies in the region

Residents in census tracts with the lowest life expectancy are more likely to ...

- Be younger
- Be Black or Hispanic
- Have less income
- Rent their home
- Not have a vehicle

... than those with the highest life expectancy

Census tracts and life expectancy	Total population	Median age	Black	Hispanic or Latino	Median Household Income	Renter Occupied Units	No Vehicle Available
Highest life expectancy census tracts (79.3-88.2 years)		40.6 years old	7%	3%	\$93,735	22%	4%
Lowest life expectancy census tracts (62.4-73.3 years)	1 3 3 6 7 1 3 7 D D D D D	36.8 years old	32%	5%	\$38,724	56%	18%



## Place and race matter to health in our region

~2 years less

Life expectancy in the **region** compared with the **nation**.

~4 years less

Life expectancy of **Black residents** compared with white residents.

~7 years less

Life expectancy of residents in the **county** with the lowest life expectancy compared with those who live in the county with the highest life expectancy.

~26 years less

Life expectancy of residents in the **census tracts** with the lowest life expectancy compared with residents of census tracts with the highest life expectancy.

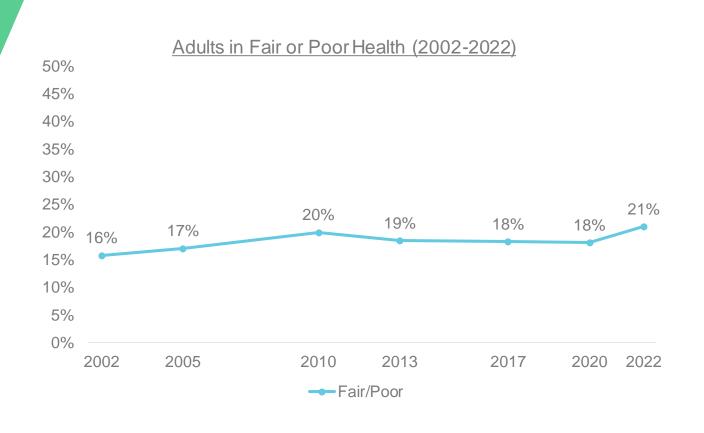


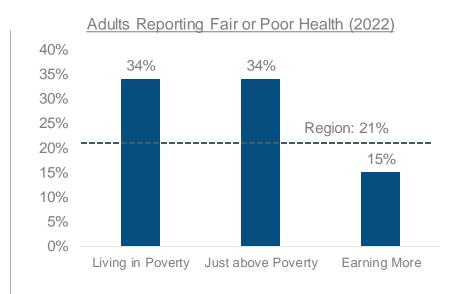
## Overview of regional health data

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# People in the region reporting poor or fair health has not improved in past 20 years





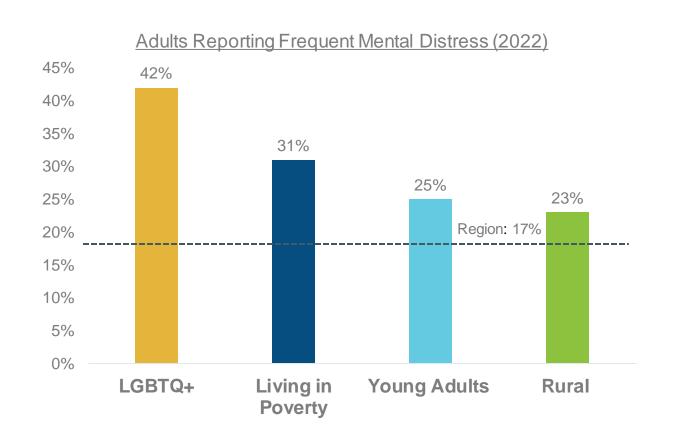
About 2x as many people living in or just above poverty say they are in fair or poor health compared to those earning more.

26



# Some people and places in the region report higher levels of frequent mental distress

Access to mental health services lacking, particularly in rural areas



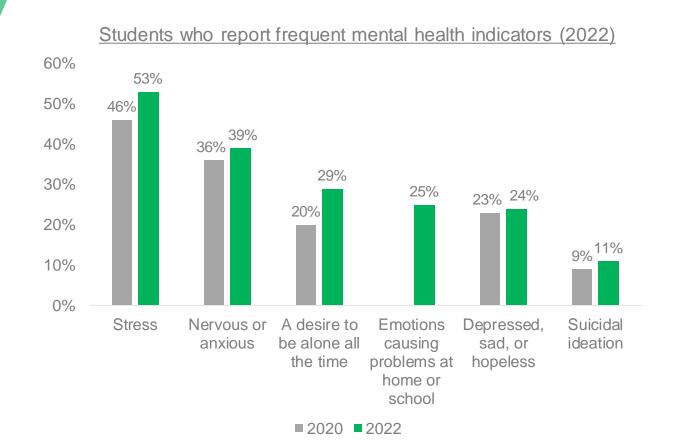
Frequent mental distress is defined as 14 or more mentally unhealthy days in the past month.

#### **Access to Mental Health Services**

Population to Mental Health Ratio	Nation	Region	Lowest Rated County
# of individuals served by one mental health provider		538:1	4,143:1 Bracken



## Regionally, students are struggling with mental health



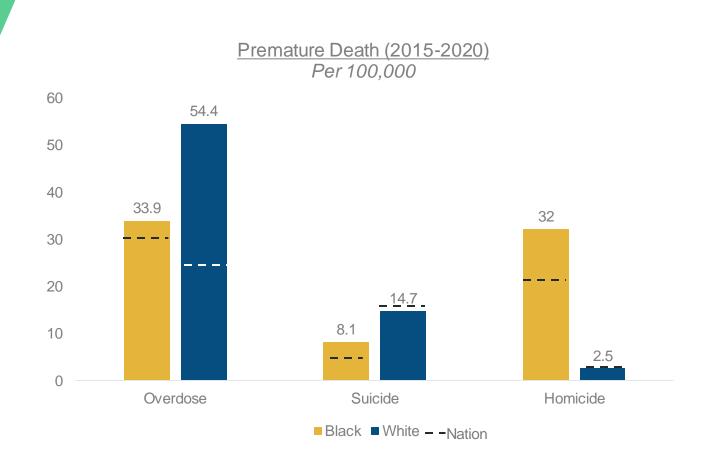
## Declaration of National Emergency in Child and Adolescent Mental Health

"We are caring for young people with soaring rates of depression, anxiety, trauma, loneliness, and suicidality that will have lasting impacts on them, their families, and their communities..."

American Academy of Pediatrics, the American Academy of Child and Adolescent Psychiatry, and the Children's Hospital Association (10/2021)



# Overdose, suicide and homicide prematurely end many lives in the region – disparities exist



Challenges with mental health and substance use contribute in part to about one-third of premature deaths.

- The regional overdose rate is
   2.4x higher than the nation.
- 1.2x more Black residents in the region die of suicide than Black residents nationwide.
- In the region, nearly 13x more Black residents than white residents die by homicide.



## Key takeaways from regional health data

- Our region lags the nation in how long we live.
- We have not improved how well people in the region live.
- Some people and places have been left behind, experiencing health disparities.
- Underlying root causes and inequities drive these disparities.



### **Listen to People**

10K+ Community respondents

#### **Community Health Needs Assessment**

2021 with Health Collaborative

- 26 counties across Greater Cincinnati
- 36 hospitals, 22 health departments
- 10,000+ survey respondents, focus groups, interviews, data, literature review

Grantees

#### **Grantee Perception Survey**

May-June 2021 with Center for Effective Philanthropy

- · Competitive grants from the 2017-2022 strategic plan
- 57% response rate

258 Key stakeholders

#### 84 people interviewed March-June 2022

#### 174 people surveyed April-May 2022

- 19% Black, 75% white
- 70% women, 20% men
- 20 county region plus statewide organizations
- 26% current grantees

1,578 Community members

#### 36 people in focus groups

Oct.-Nov. 2021 with Cohear

- 47% Black, 25% Latino, 25% white, 3% South Asian
- 72% women, 28% men
- 6 counties across 3 states

#### 116 people in community conversations

April 2022-ongoing

- 54% Black, 46% white
- Urban, rural counties

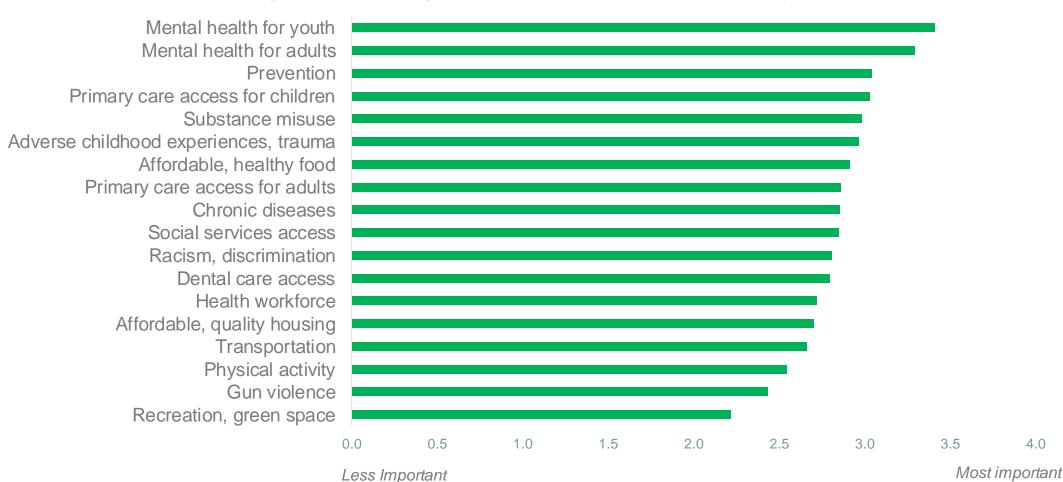
### 1,426 people surveyed

April-May 2022, Community Health Status Survey with UC IPR 32



## Top health needs: Key stakeholder survey

From your perspective, rate the importance of Interact for Health addressing the following health needs in our community. (n = 174)



4.0



# Top health heeds: Key stakeholder survey subgroup differences

#### Race

Rank	Black Respondents (n=34)	White Respondents (n=137)
1	Mental health for youth	Mental health for youth
2	Mental health for adults	Mental health adults
3	Racism, discrimination	Social services access

Black respondents were also more likely than white respondents to:

- Rank chronic diseases higher
- · Give more weight to addressing gun violence

### Geography

- Rural respondents (n=43)
   ranked transportation higher
   than Hamilton County (n=104)
   and suburban (n=60\*)
   respondents
- Rural and suburban respondents ranked substance misuse and dental care access higher than Hamilton County

<sup>\*</sup> Respondents may be included more than once across geographical groupings based on the scope of the service area in w hich they work.



# Similar top health needs identified across surveys, interviews

- Mental health of youth and adults
- Social determinants of health
  - Affordable housing, racism, transportation, etc.
- Health care: workforce diversity, coverage, cost, etc.
- Substance use
- Prevention
- COVID-19

SOURCES:

- Stakeholder survey
- Community Health Status Survey
- Community conversations/focus groups
- Community Health Needs Assessment



## Top health needs: Key stakeholder interviews

"If mental health was the only thing Interact focused on over the next 5 years, it would be time well spent."

"Until **Black and Brown people** do well, our city won't do well. No Band-Aids - we need **systemic solutions for root causes**."

"Keep focus on **rural counties**. They have huge needs and very few (if any) other funding."

"We should focus on prevention for the youngest children and their families to have the most impact."

"Workforce pipeline and diversity a major challenge – need providers who look like the patients served."

"Addiction – not substance specific."



# Top health needs: Community conversations and focus groups

"My son is struggling with some health issues and because of this, I have started to have issues with **anxiety and depression**. I have gone several times to the clinic and asked for a psychiatrist but they **never have found someone to speak Spanish** with and can help me."

"The first (priority) for me is **housing**, because once you have a place to lay your head and you are not worried about where you are going to sleep, a lot of things fall into place, 'cause that is what a lot of families worry about."





### **STRENGTHS**





- Flexible, responsive funding
- Support beyond the check
- Policy, systems work
- Regional focus includes rural







- Focus areas too narrow
  - Short inflexible grants
    - Limited engagement in regional health efforts
      - Risk averse
      - Unclear strategy, goals



- Can build on COVID-19 and CHNA collaboration
- Momentum for affordable housing
- Increase in public health funding
- Opioid settlement money



**OPPORTUNITIES** 

- COVID-19 worsened health inequities
- Workforce shortages in health, nonprofits
- Lack of diversity among health providers
- Eroding trust of public health











### Interact for Health's role

- Neutral regional convener on health and health equity to align partners and to facilitate collective problem solving – particularly for upstream prevention efforts that are bigger than any one organization can address.
- Trusted, proactive, non-partisan policy voice for health in the region and at the state level.
- Go-to resource for data on health and health equity tracking regional progress consistently over time
- Flexible, catalytic funder that addresses priority regional health issues at scale, fills critical gaps and takes risks to advance evidence.



## **Priority Populations**

- Communities of color, particularly Black and Hispanic residents
- Rural communities
- Children/youth in families with low incomes



## **Emerging Strategic Themes**



- Leadership and Engagement
- Data
- Policy and Communications



- Resilient and thriving children and youth
- Recovering and flourishing adults

**Approach:** Community-led efforts to reduce disparities and address underlying inequities





## **Next Steps**

Listen to people, listen to data Analyze top regional health needs and gaps. **January**  Look at how others fund health in region and to June identify gaps. Interview and survey stakeholders. **Prioritize and plan** July to Use provided feedback to refine priorities. Engage partners and community to prioritize, September plan and define success. Determine our role and best use of resources. Align and activate Reorganize our operations to deliver on new October to strategic plan. December Begin communicating about plan. Provide updates and continue to get feedback.

- Please complete the webinar evaluation.
- Save the date for our next update:
  Friday,
  Oct. 14, at 10:30 a.m.



### **Data Definitions**

Measure	Definition	Year(s)	Source	Slide(s)	Notes
Population	Number of people living in the Interact for Health <u>20-county service</u> region.	2020	American Community Survey, ACS Demographic and Housing Estimates: https://tinyurl.com/jfk8x6eb	10	
Race	Number of people living in the Interact for Health <u>20-county service</u> <u>region</u> reporting their race alone or in combination with other races.	2020	American Community Survey, ACS Demographic and Housing Estimates: https://tinyurl.com/jfk8x6eb	11,12	
Life Expectancy	The average number of years of life a person can expect to live from birth.	County: 2015- 2020 Census Tract: 2010-2015	County: County Health Rankings: https://tinyurl.com/ydurjfp8 Census Tract: USALEEP: https://tinyurl.com/5av89cf6	14, 16, 18- 19, 21, 24	Regional estimates are the weighted average of each county for which data is available.
Cause of Death	The underlying cause of death based on death certificates for all residents of the Interact for Health 20-county service region.	2020	CDC Wonder: https://tinyurl.com/2p9tnss2	15, 17	Regional estimates are the weighted average of age-adjusted death rate per 100,000 in each county for which data is available.
Poor/Fair Health	Percentage of adults in the Interact for Health 22-county survey region who report their own health is fair or poor.	2002-2022	Interact for Health, Community Health Status Survey: https://tinyurl.com/2d7vsamz	26	
Frequent Mental Distress	Percentage of adults in the Interact for Health <u>22-county survey</u> <u>region</u> who report their mental health was not good on at least 14 of the last 30 days.	2022	Interact for Health, Community Health Status Survey: https://tinyurl.com/2d7vsamz	27	
Student Mental Health	The combined percentage of regional students who report they experience stress or suicidal ideation often or a lot; are nervous or anxious, have a desire to be alone all the time, or are depressed, sad, and hopeless all the time or most of the time; and report they have experienced emotions causing problems at home or at school.	2020,2022	PreventionFirst! Student Survey: https://tinyurl.com/yc36ne8f	28	
Premature Death	The underlying cause of death based on death certificates for all residents under the age of 75 in the Interact for Health 20-county service region	2015-2020	CDC Wonder: https://tinyurl.com/2p9tnss2	29	Regional estimates are the weighted average of age-adjusted death rate per 100,000 for those under the age of 75 in each county for which data is available.