

Connect with us!



@PrinceWilliamHD

WELCOME TO

Heading from the CHA to CHIP

**BROUGHT TO YOU BY THE
COMMUNITY HEALTHCARE COALITION OF GREATER PRINCE WILLIAM**

Welcome

Participation



Inclusion

Collaboration

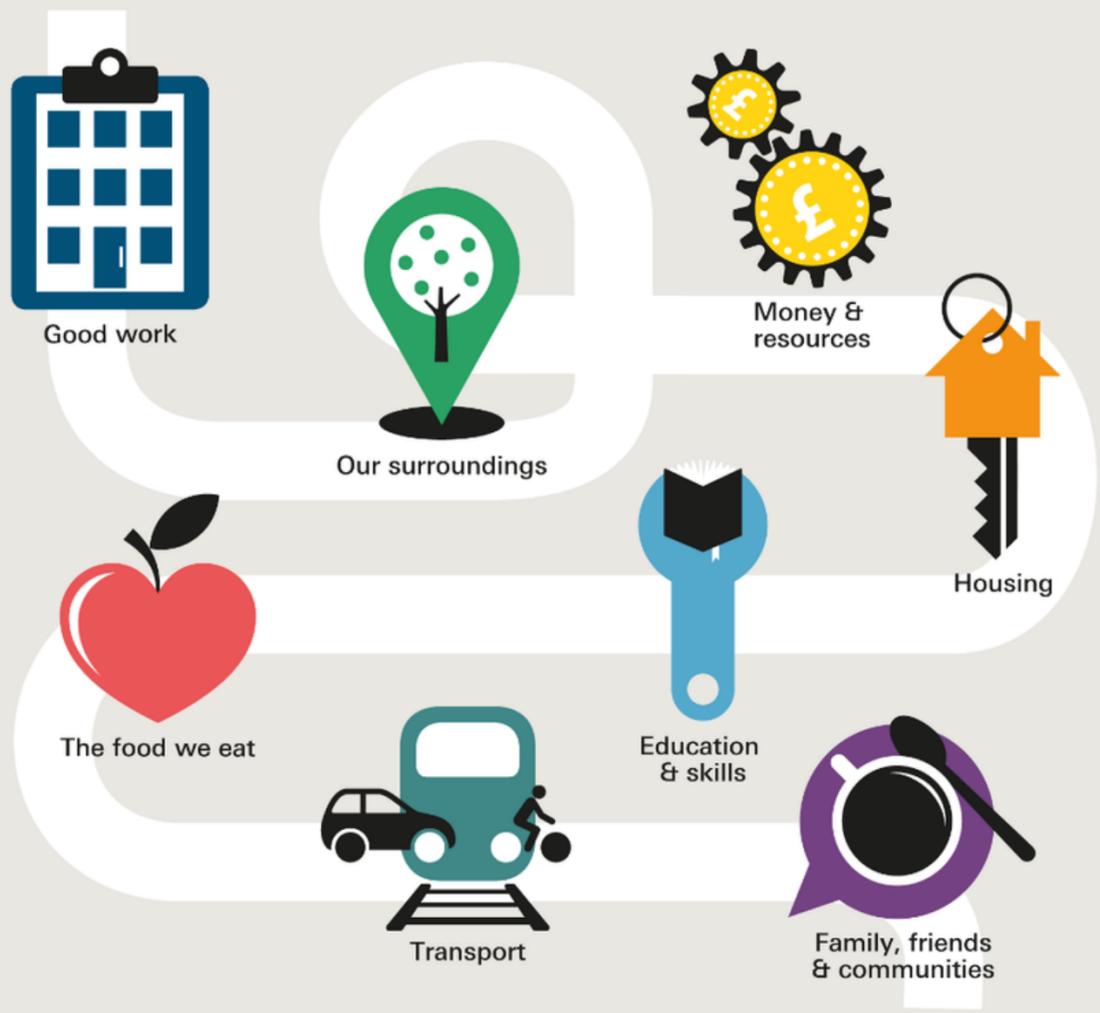
Public Engagement

Social Determinants of Health

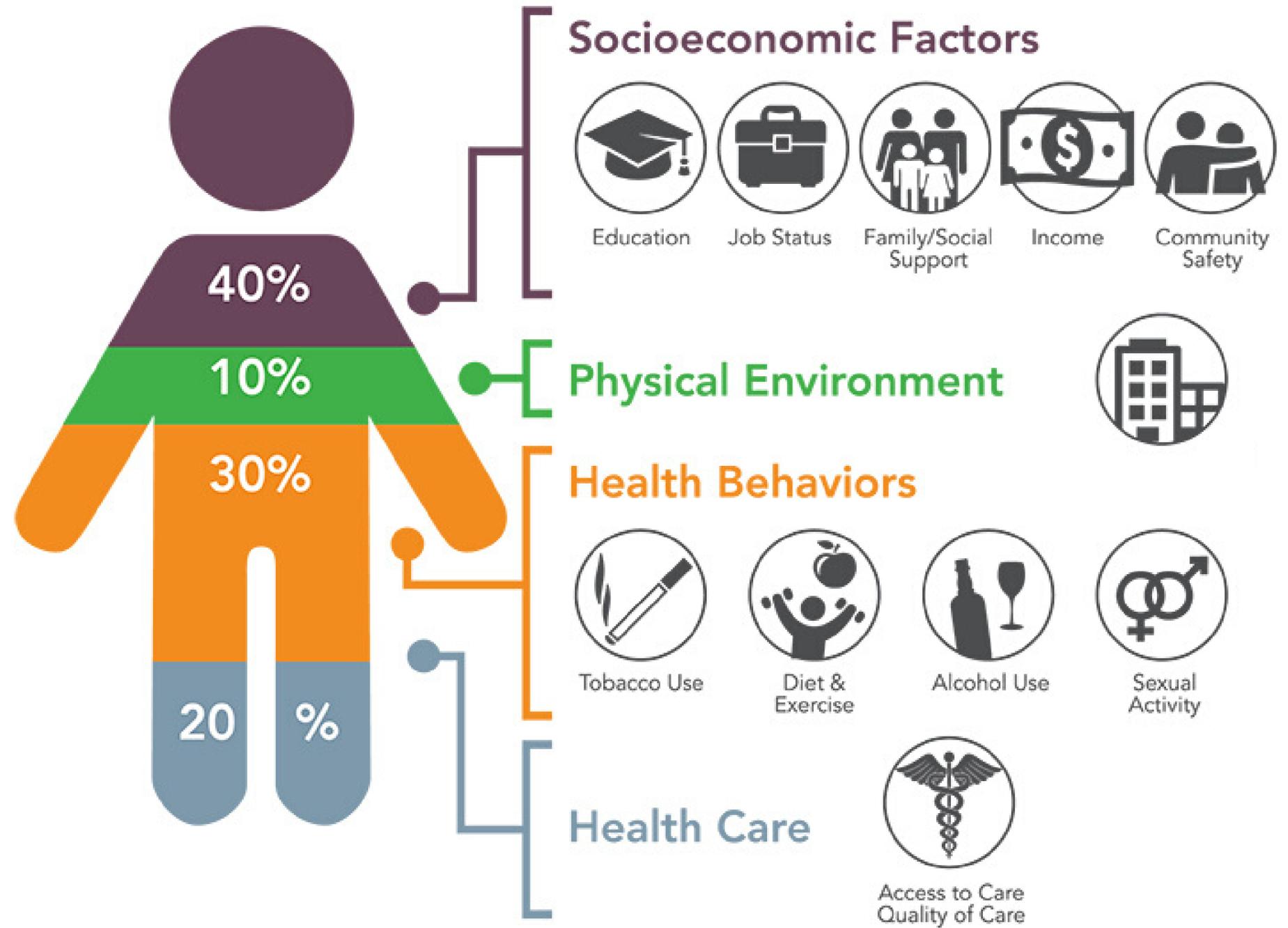
What makes us healthy?

AS LITTLE AS **10%** of a population's health and wellbeing is linked to access to health care.

We need to look at the bigger picture:



But the picture isn't the same for everyone.



Population Health at PWHD

Community Health Assessment and Community Health Improvement Plan (CHA/CHIP)

The CHA/CHIP process identifies the strengths and needs of the community, enables the establishment of health priorities, and facilitates collaborative action planning directed at improving the health and well-being of the community. To read the full report and dig deeper, please visit behealthybehappyprincewilliam.com.

Community Healthcare Coalition of Greater Prince William Area (CHCGPW)

PWHD chairs this partnership of local organizations, stakeholders, and community members working together to improve the health and well-being of residents in the Greater Prince William Area.

BeHealthyBeHappy Prince William Data Dashboard (behealthybehappyprincewilliam.com)

This dashboard is a web-based resource of community health data for anyone to use as a tool for community assessments, strategic planning, developing best practices for improvement, collaboration, and advocacy.

Virginia Plan for Well-Being (viriniawellbeing.com)

This plan lays out the foundation for giving everyone a chance to live a healthy life, with these four aims in mind: 1) Healthy, connected communities, 2) Strong start for children, 3) Preventive actions, and 4) Systems of health care.



Community Health Assessment

Community Health Status Assessment

Review of quantitative and community health indicators

Community Themes & Strengths Assessment

Community survey about health issues and opportunities

Forces of Change Assessment

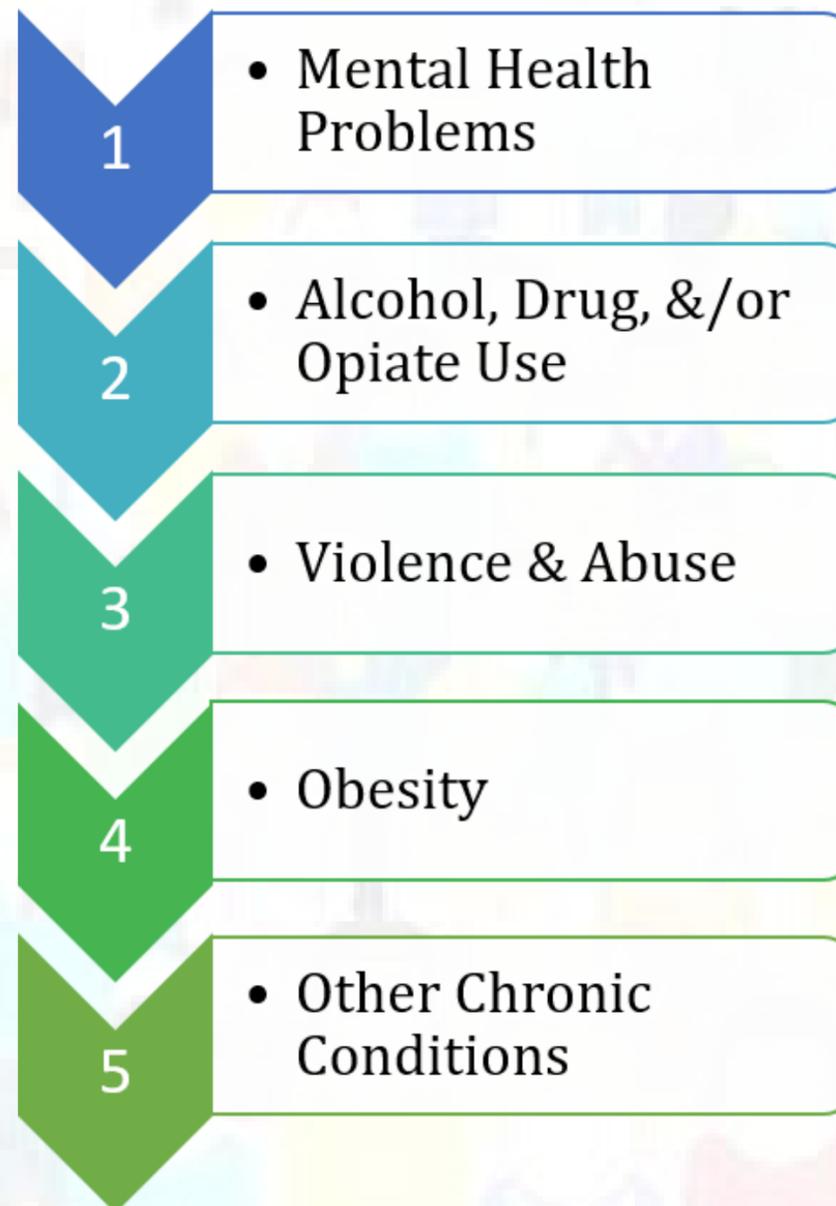
Discussion of community conditions and health issues impacting the area

Community Themes & Strengths Assessment

Greatest Strengths



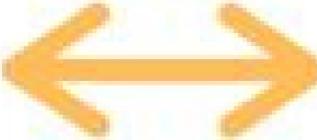
Important Health Issues



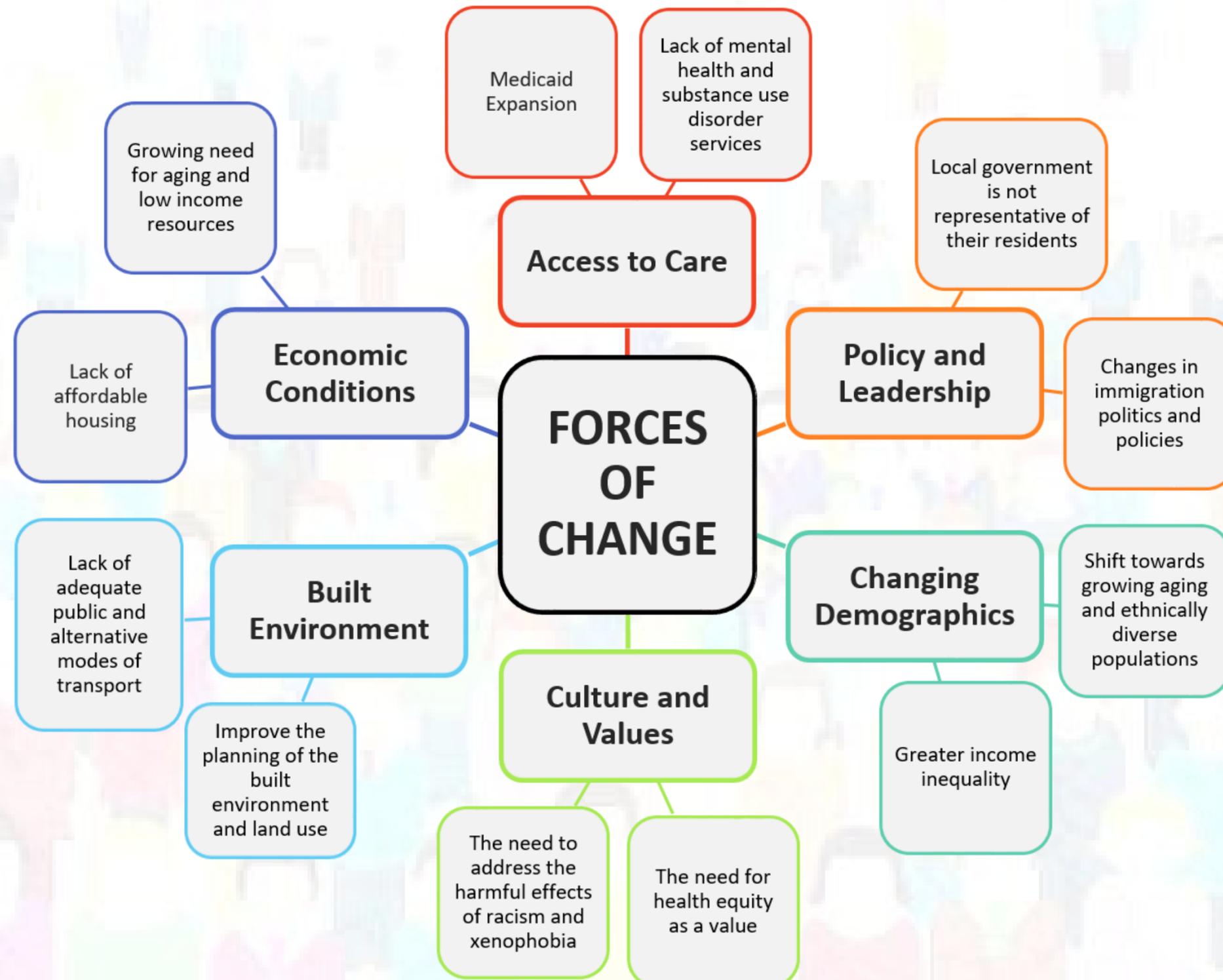
Improve Quality of Life



Community Health Status Assessment

	Disparities	Progress	Benchmarks
	>100% difference for most indicators	More indicators in category worsened	More indicators in category have not met benchmarks
	10-99% difference for most indicators	Same number of indicators are getting better or worse, or staying the same	Same number of indicators in category have met or not met benchmarks
	<10% difference for most indicators	More indicators in category improved	More indicators in category have met benchmarks
	Data not available to assess		

Forces of Change Assessment



Themes Across all Three Assessments

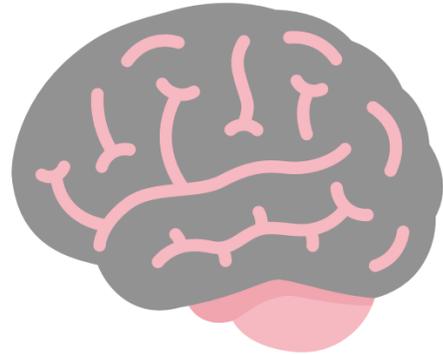
Indicator Category	CTSA	CHSA	FOCA
Chronic conditions	✓	✓	
Economic stability	✓	✓	✓
Educational opportunities	✓	✓	✓
Healthcare access & delivery systems	✓	✓	✓
Health related quality of life & wellbeing			✓
Immunizations & infectious disease		✓	✓
Injury & violence	✓	✓	
Maternal & child health		✓	
Mental health	✓	✓	✓
Neighborhood & built environment	✓	✓	✓
Obesity, nutrition, & physical activity	✓		✓
Oral health		✓	
Sexual & reproductive health		✓	
Tobacco & substance use	✓	✓	✓



Top Issues



Economic Stability



Educational Opportunities



Healthcare Access & Delivery Systems

Neighborhood & Built Environment



Mental Health

Tobacco and Substance Use



The CHA Report

Greater Prince William Community Health Assessment 2019



Brought to you by
COMMUNITY HEALTHCARE COALITION OF GREATER PRINCE WILLIAM

Serving Prince William County and the independent cities of Manassas and Manassas Park

- Community feedback, health statistics, survey data, and health database systems to determine, explore, and prioritize the most persistent issues
- The complete report can be found at **BeHealthyBeHappyPrinceWilliam.com**

Where Are We Going?

Develop a Shared
Vision



Gather
Information



Compile
Health Status
Report

Collaboratively Select
Health Issue to Tackle



***Develop a
Community Health Improvement Plan***

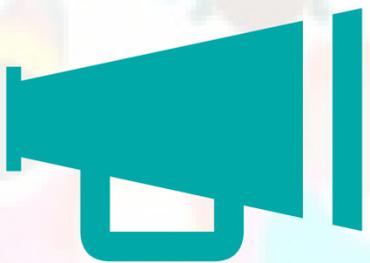
CHIP Priorities



Educational Opportunities

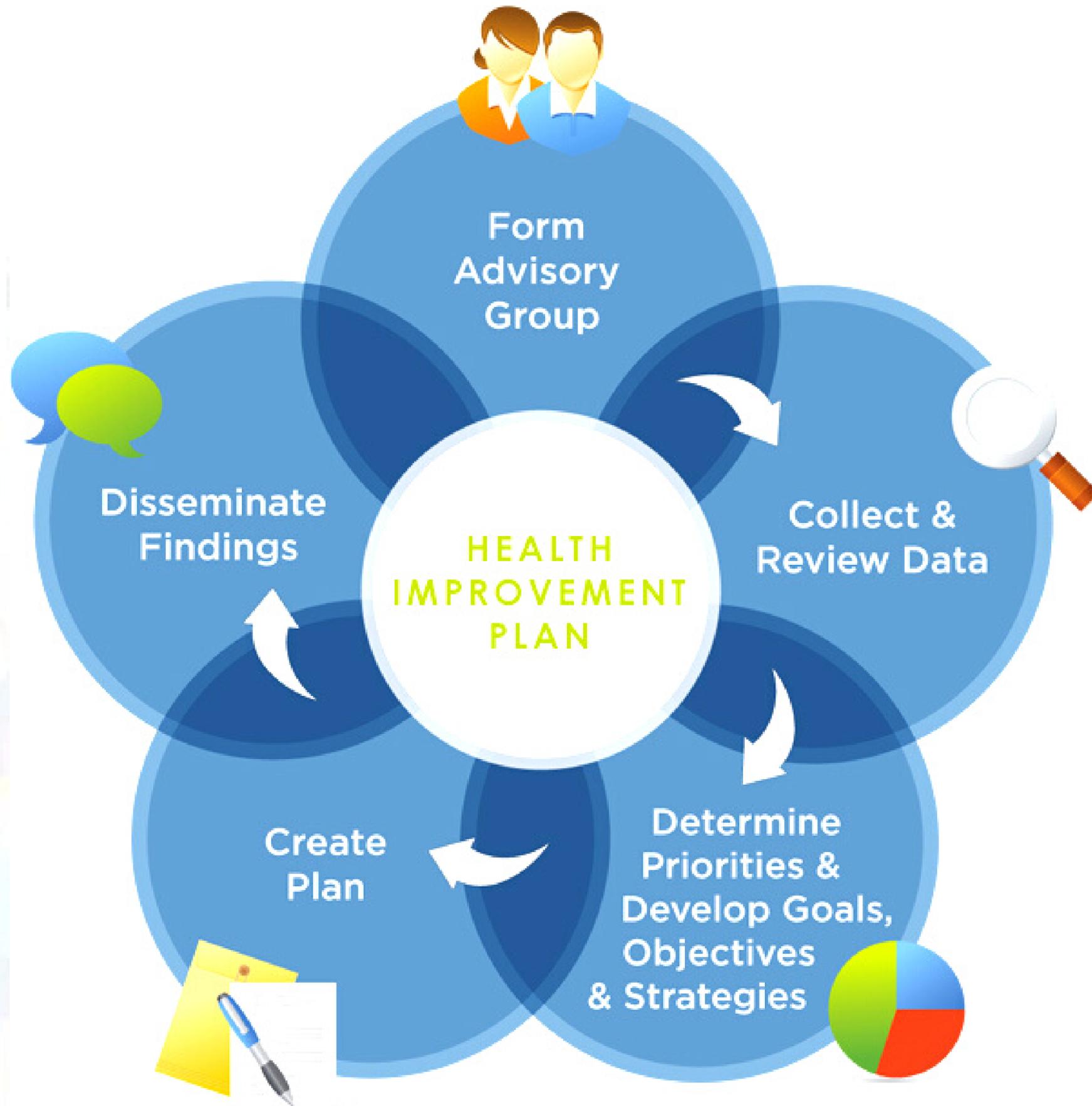


Neighborhood & Built Environment



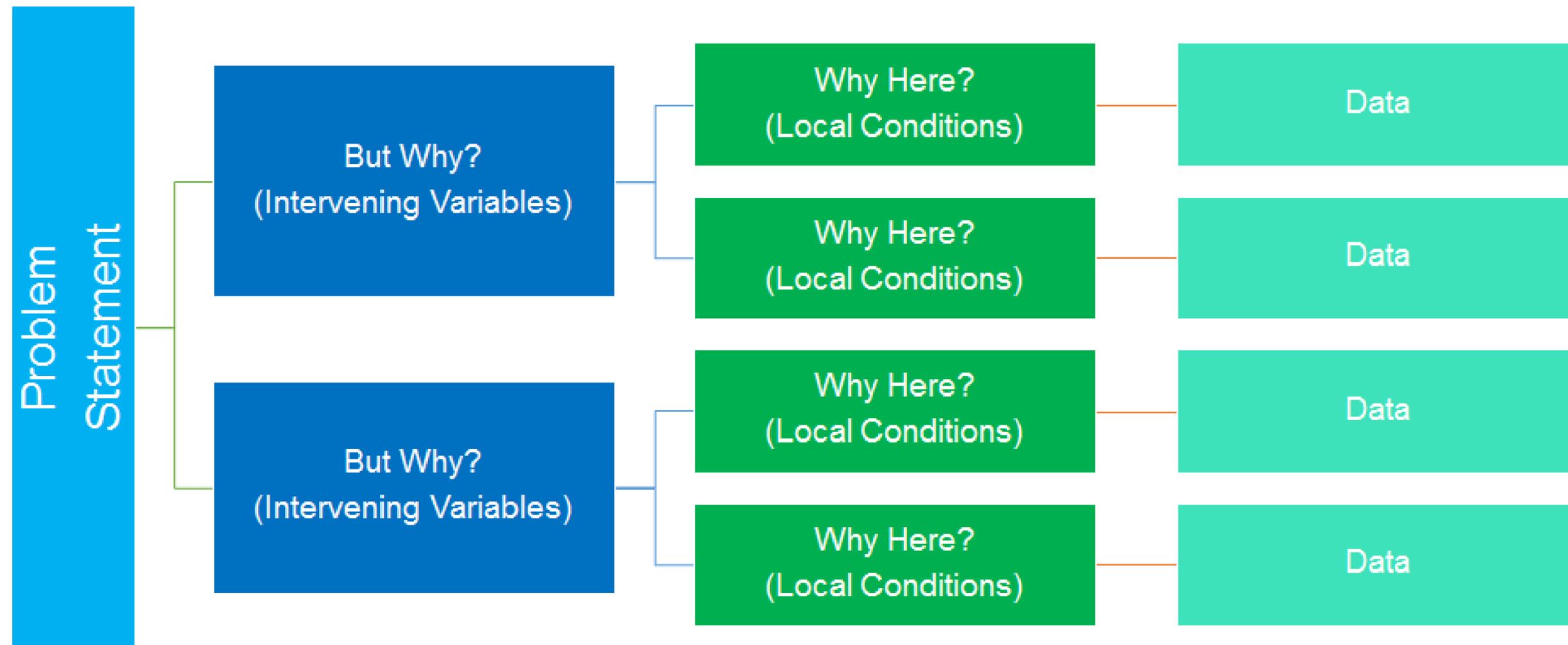
Marketing, Outreach & Advocacy

What's Next?

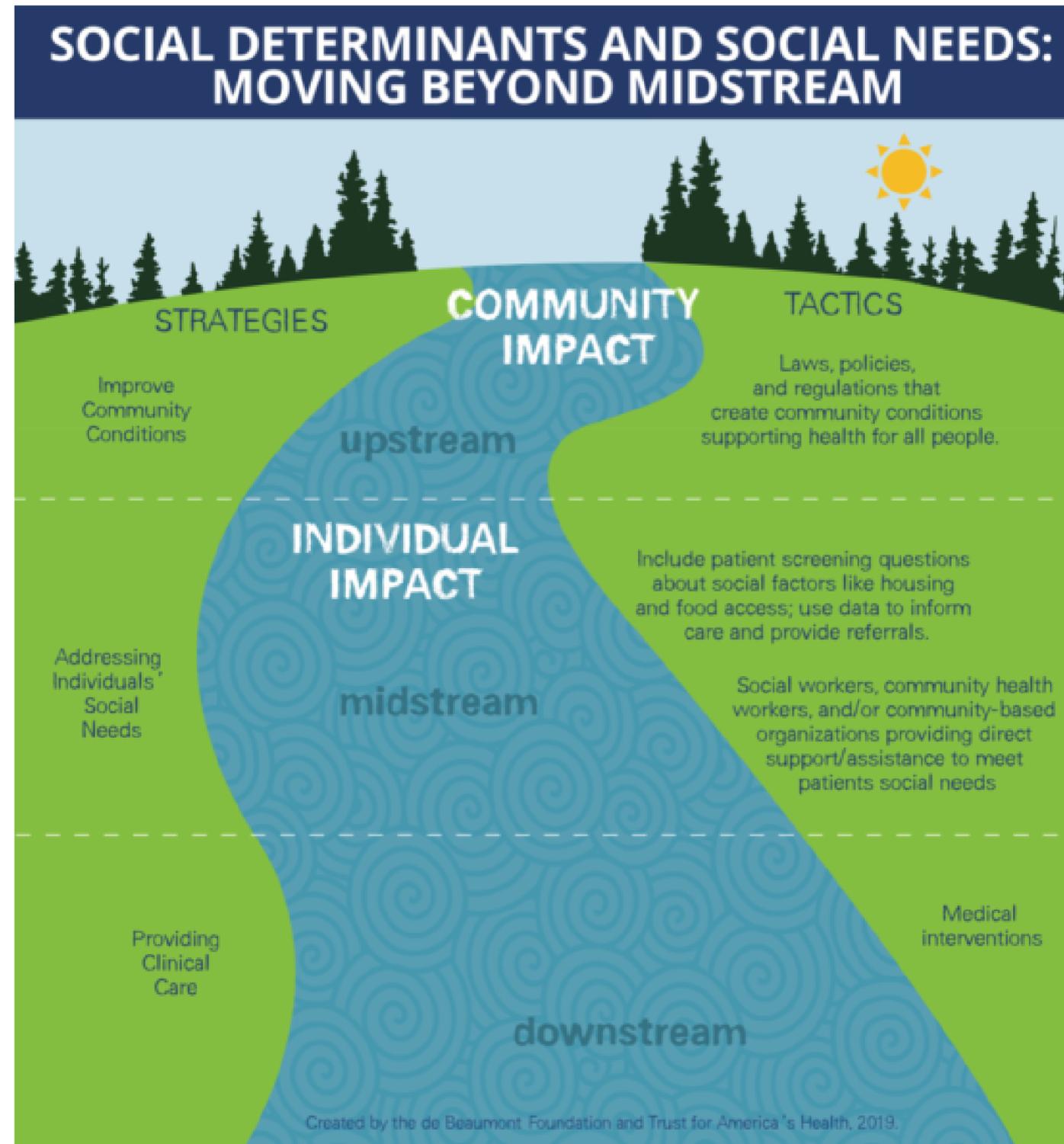


We are in the beginning stages of developing our **Community Health Improvement Plan (CHIP)**!

CHIP Prioritization Logic Model



Making an Impact



Community Data



Explore Data

Community Health Priorities

Resources

Local Reports



Be Healthy Be Happy Prince William is a web-based resource of community health data. We invite partners, stakeholders, and the entire community to use this site as a tool for community assessments, strategic planning, developing best practices for improvement, collaboration, and advocacy.



Community Health Priorities

- [Community Health Survey Results](#) > See how we're doing across a broad range of health topics.
- [Learn About the Assessment Process](#) > Find out how we compile a comprehensive picture of our community's health.
- [Contact Us Directly](#) > Email us to get more information.



See the Data

- [Find Health Data](#) > View more than 100 health and socio-economic indicators for the region, each county, or a unique zip code.
- [Track Progress](#) > Compare local indicators to Healthy People 2020 targets.
- [SocioNeeds Index](#) > View the level of socioeconomic need from lowest to highest across our community.



Take Action!

- [Find Promising Practices](#) > View promising practices highlighting efforts around the country addressing community health challenges.
- [Locate Funding Opportunities](#) > View funding opportunities for specific community health challenges.
- [Create Reports](#) > Customize a quick report for a location or topic of interest.

What's New

Our community members have significant differences in health outcomes depending on their race, gender, age, income, zip code, and education. Health is more than just healthcare.

Check out the 2019 Community Health Assessment report to learn more about the top health issues impacting the Greater Prince William Area. Some of the issues highlighted include economic stability, educational opportunities, healthcare access and delivery systems, mental health, and neighborhood and built environment. The report also identifies health inequities and disparities that must be addressed in order to build a healthier community for all.

Please share this report with family, friends, and colleagues. Together, we can all work toward making the Greater Prince William Area a healthier and safer place to live, work, and play.

If you have any questions, contact pwhd@vdh.virginia.gov.

[Greater Prince William Community Health Assessment 2019 Report](#)

VDH VIRGINIA DEPARTMENT OF HEALTH
To protect the health and promote the well-being of all people in Virginia

Search ...

HOME ABOUT US HOW DO I HEALTH TOPICS A-Z HEALTH DEPARTMENTS DATA NEWSROOM PLAN FOR WELL-BEING CONTACT US

Data Portal

American Community Survey

Cancer

Communicable Disease

Demographics

Health Behavior

Injury & Violence

Maternal & Child Health

Opioid Addiction

Sexually Transmitted Infection

Environmental Health

Social Determinants of Health

Other Sources & Reports



DATA PORTAL

This data portal was developed to provide a convenient access point for health-related data for Virginia. This portal is a comprehensive source for community health assessment, public, and population health data. Each data portal page provides interactive data at the most granular level available. If you have any questions or data requests please contact: population.health@vdh.virginia.gov.



Email this page



Have additional ideas or questions, please reach out to:

Sarah Fenno

Sarah.Fenno@vdh.virginia.gov

Stay Connected

To learn more, visit:

BeHealthyBeHappyPrinceWilliam.com

To share, ask, and learn more, contact:

PWHD@vdh.virginia.gov

To stay in touch, follow:



[@PrinceWilliamHD](https://www.facebook.com/PrinceWilliamHD)