Health Officials Committee Region Forward Health Indicators Project

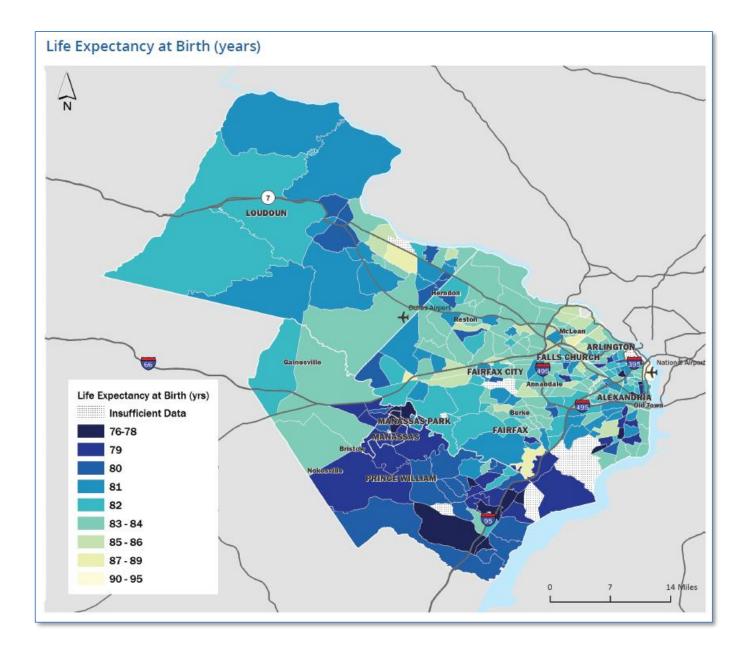
Steven H. Woolf, MD, MPH Derek A. Chapman, PhD Center on Society and Health Virginia Commonwealth University



Region Forward Health Goal

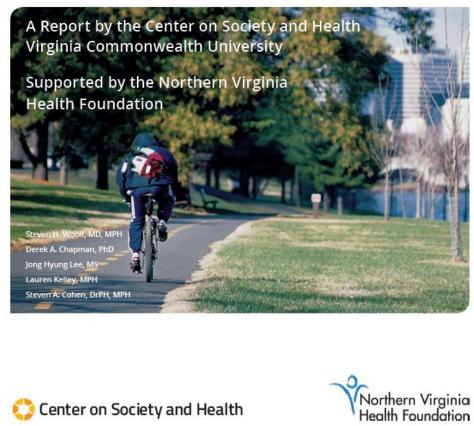
Health Goal	
We seek communities in which every person enjoys health and well-being	
Proposed Target #1	Proposed Target #2
Human health, including the health of subgroups, is increasingly considered as a component in the development and evaluation of all policies, plans, and projects.	All residents, including subgroups, enjoy continuous improvement in the quality and duration of their lives.
Proposed Indicator for #1	Proposed Indicators for #2
Number of jurisdictions adopting a model, example of, or framework to consider health in all policy-making decisions	Life Expectancy Quality of Life







A Study in Contrasts: Why Life Expectancy Varies In Northern Virginia



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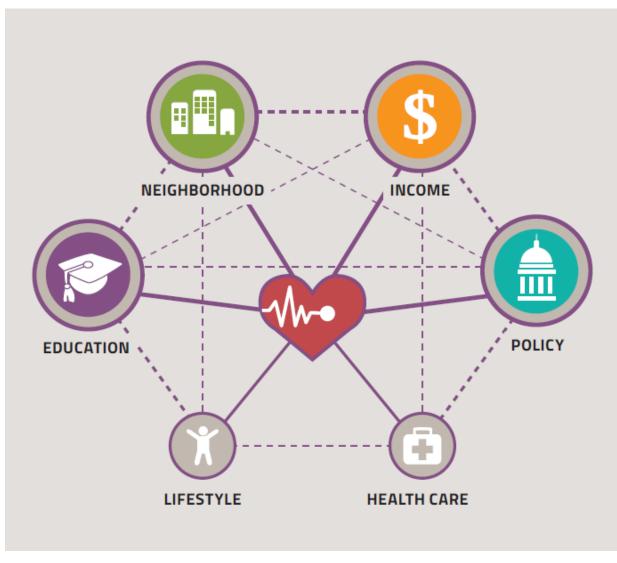
JUNE 2016

Region Forward Health Goal

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Proposed Indicator for #1	Proposed Indicators for #2	
Number of jurisdictions adopting a model, example of, or framework to consider health in all policy-making decisions	Life Expectancy Measures	
	Number of Poor Physical Health Days	
	Number of Poor Mental Health Days	

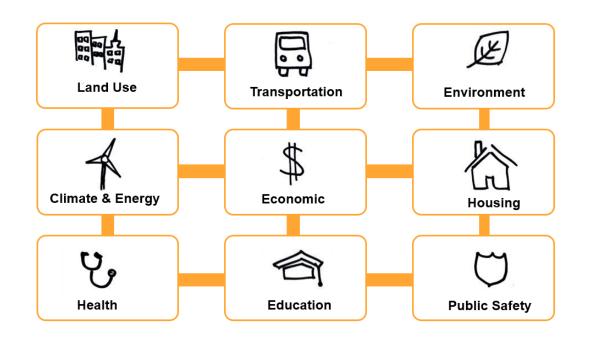


Connecting the Dots





Quality of Life

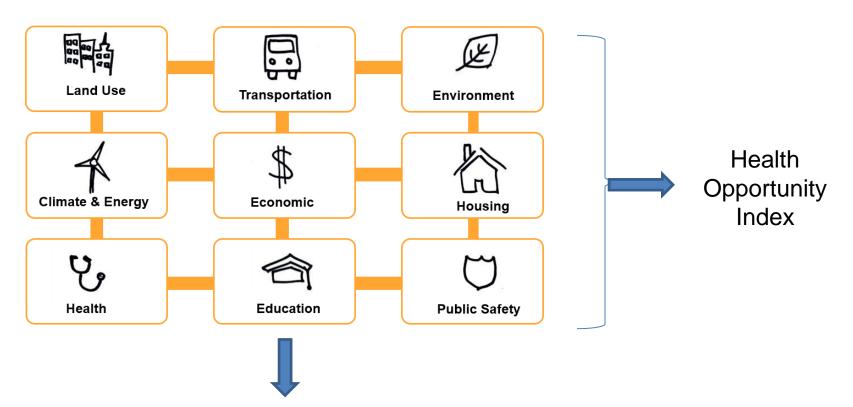


Region Forward Goal areas characterize:

- Quality of life
- Wellbeing
- "Social determinants of health"

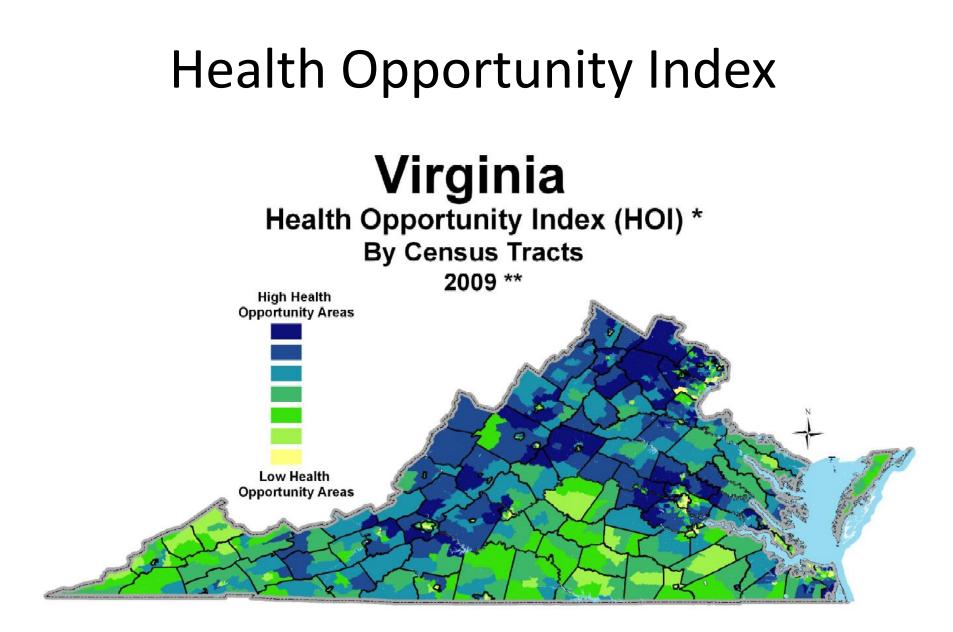


Quality of Life



Data analysis and mapping of (1) Region Forward Indicators and (2) HOI to characterize quality of life in metropolitan Washington and identify geographic areas of need





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Health Indicators Project

- Phase I (Year 1):
 - Issue brief
 - Maps (year 1)
- Phase II (Year 2):
 - Data consultation
 - Web-based interactive tool



Phase I Deliverables

Issue brief: a discussion of life expectancy and quality of life (i.e., Region Forward indicators) across the region, to include:

- A Health Opportunity Index (HOI) cover image spanning the entire MWCOG region
- Narrative discussion of factors that shape health and how they vary by geography
- Specific examples from DC and suburban census tracts
- Updated DC Metro map
- Selected "zoom in" maps of life expectancy or HOI in specific areas
- Detailed geospatial maps* of:
 - 1. The District of Columbia
 - 2. Charles County, MD
 - 3. Frederick County, MD (plus City of Frederick)
 - Montgomery County, MD (plus Gaithersburg, Rockville, and Tacoma Park)
- Prince Georges County, MD (plus Bladensburg, Bowie, College Park, and Greenbelt)
- 6. Arlington County, VA and Alexandria
- 7. Fairfax County, VA (plus Fairfax City and Falls Church)
- 8. Loudoun County, VA
- 9. Prince William County, VA (plus Manassas and Manassas Park)

*Will total 72 electronic ARC-GIS maps: life expectancy (N=9), 6 Region Forward domains (Economic, Environment, Housing, Transportation, Education, and Public Safety) (N=54), and the Health Opportunity Index (N=9)

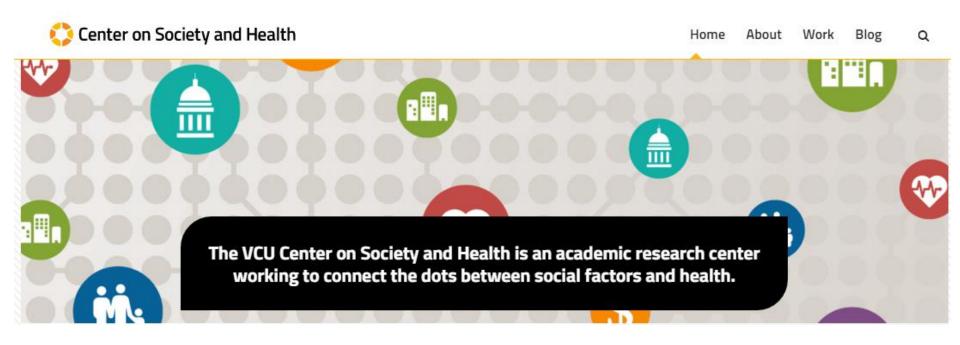


Policy opportunities

- Identify pockets of need
- Develop synergy across Region Forward sectors
- Leverage investments in strategic solutions
- Create data platform for Health Officials Committee
- Establish benchmarks for tracking progress



Contact Information



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