

A decorative graphic on the left side of the slide, consisting of a network of white lines and small circles on a dark blue background, resembling a circuit board or neural network.

CONSIDERING ESSENTIAL COMPONENTS OF CARE WHILE MAINTAINING A FOCUS ON BEHAVIORAL HEALTH EQUITY

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DISCLOSURES

No Conflicts of Interest

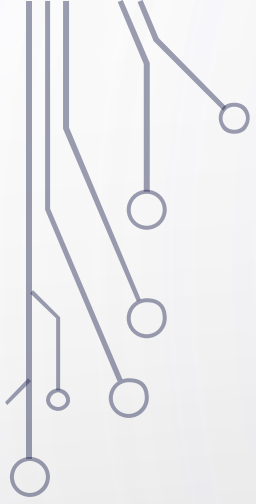
Member, Board of Trustees of The Robert Wood Johnson Foundation

Royalties – *The Social Determinants of Mental Health* (American Psychiatric Publishing, 2015)

THE SOCIAL DETERMINANTS OF HEALTH

Those factors that impact upon health and well-being: the circumstances into which we are born, grow up, live, work, and age, including the health system

These circumstances are shaped by the distribution of money, power, and resources at global, national, and local levels, which are themselves influenced by policy choices

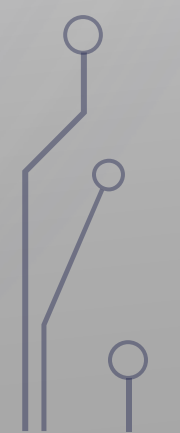


HEALTH DISPARITIES AND HEALTH INEQUITIES

The social determinants of health are prominently responsible for health disparities and inequities experienced within and between countries

Health disparities: differences in health status among distinct segments of the population including differences that occur by gender, race or ethnicity, education or income, disability, or living in various geographic localities

Health inequities: disparities in health that are a result of systemic, avoidable, and unjust social and economic policies and practices that create barriers to opportunity



Racial and ethnic minority groups:

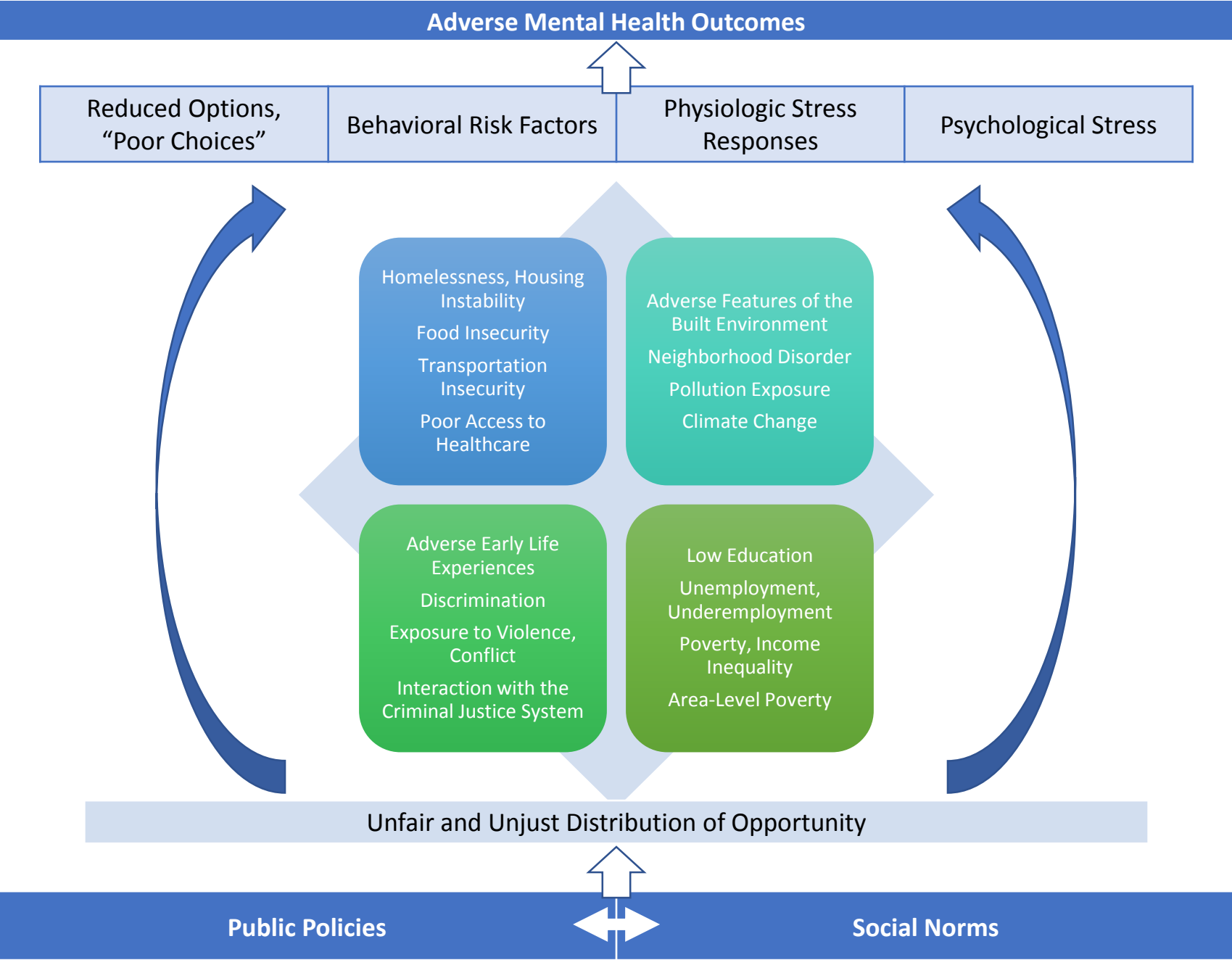
- Have ***less access*** to and availability of care
- Receive generally ***poorer quality*** mental health services
- Experience a ***greater disability*** burden from unmet mental health needs

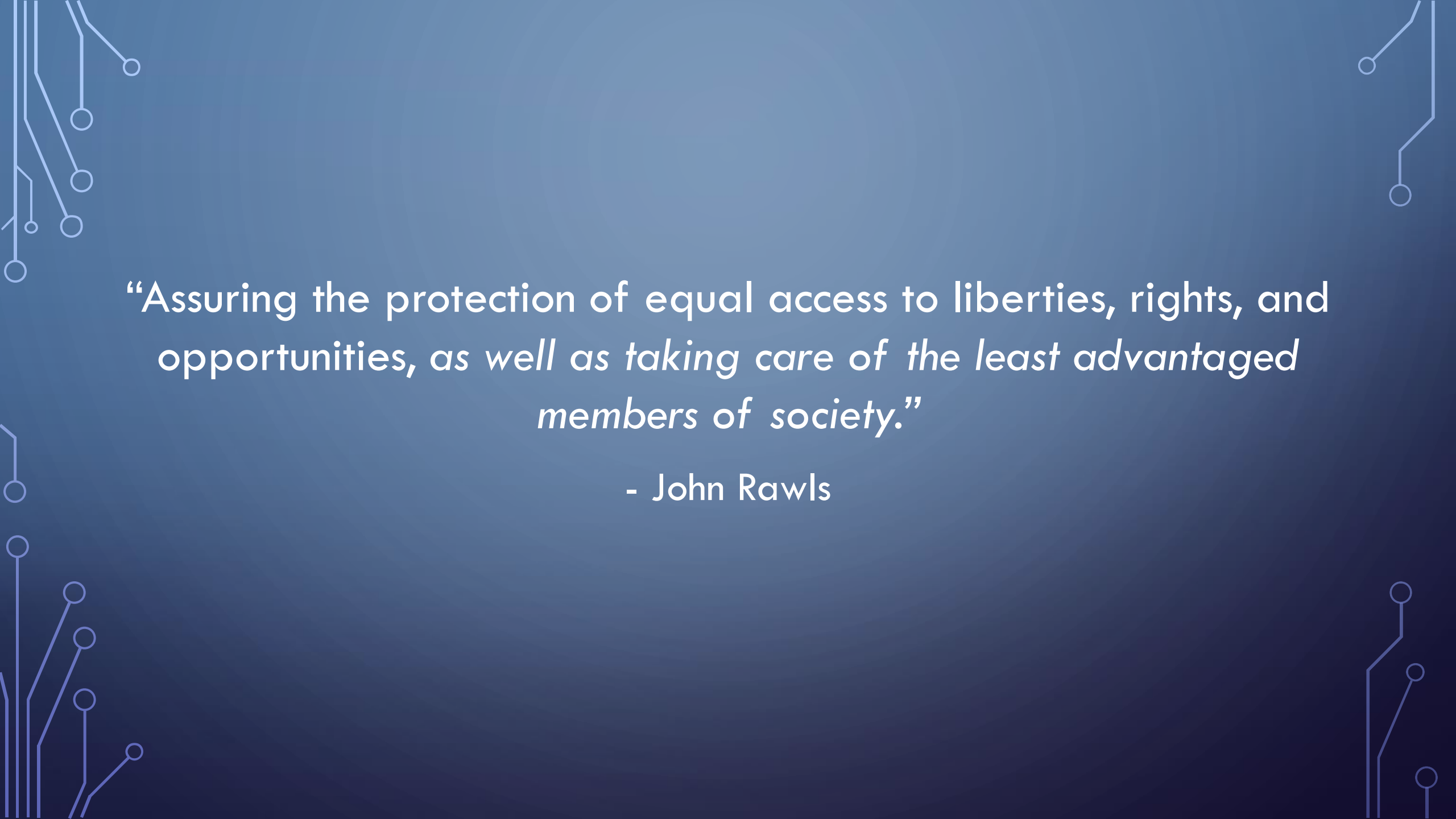
Mental Health: Culture, Race, and Ethnicity



A Supplement to
Mental Health: A Report of the Surgeon General

U.S. Department of Health and Human Services



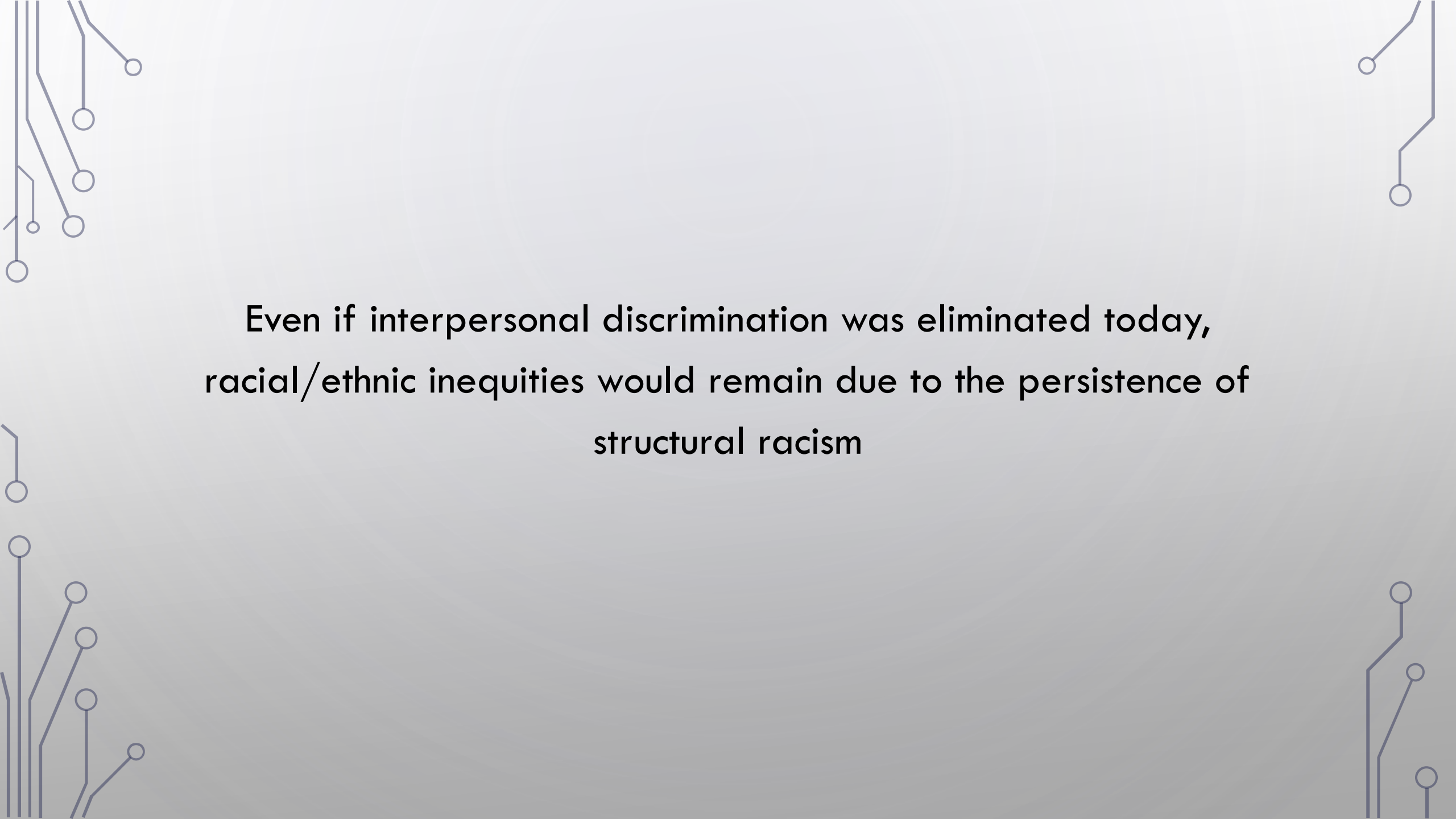
The background is a solid dark blue. In the corners, there are white, stylized circuit-like lines. These lines consist of straight segments connected by small circles, resembling a network or a map. They are located in the top-left, top-right, bottom-left, and bottom-right corners.

“Assuring the protection of equal access to liberties, rights, and opportunities, as well as *taking care of the least advantaged members of society.*”

- John Rawls

STRUCTURAL RACISM

- A system in which public policies, institutional practices, cultural representations, and other norms work in various, often reinforcing ways to perpetuate racial group inequity.
- Structural racism identifies dimensions of our history and culture that have allowed privileges associated with “whiteness” and disadvantages associated with “color” to endure and adapt over time.
- Structural racism is not something that a few people or institutions choose to practice. Instead it has been a feature of the social, economic, and political systems in which we all exist.
- Structural mechanisms do not require the actions or intentions of others

The image features a light gray background with a subtle geometric pattern of overlapping circles. In each of the four corners, there are decorative line art elements resembling circuit boards or neural networks, consisting of thin gray lines and small open circles.

Even if interpersonal discrimination was eliminated today,
racial/ethnic inequities would remain due to the persistence of
structural racism

EXAMPLES OF STRUCTURAL RACISM



SOCIAL SECURITY
ACT OF 1935



THE WAR ON
DRUGS



RESIDENTIAL
SEGREGATION



HEALTHCARE
QUALITY AND
ACCESS

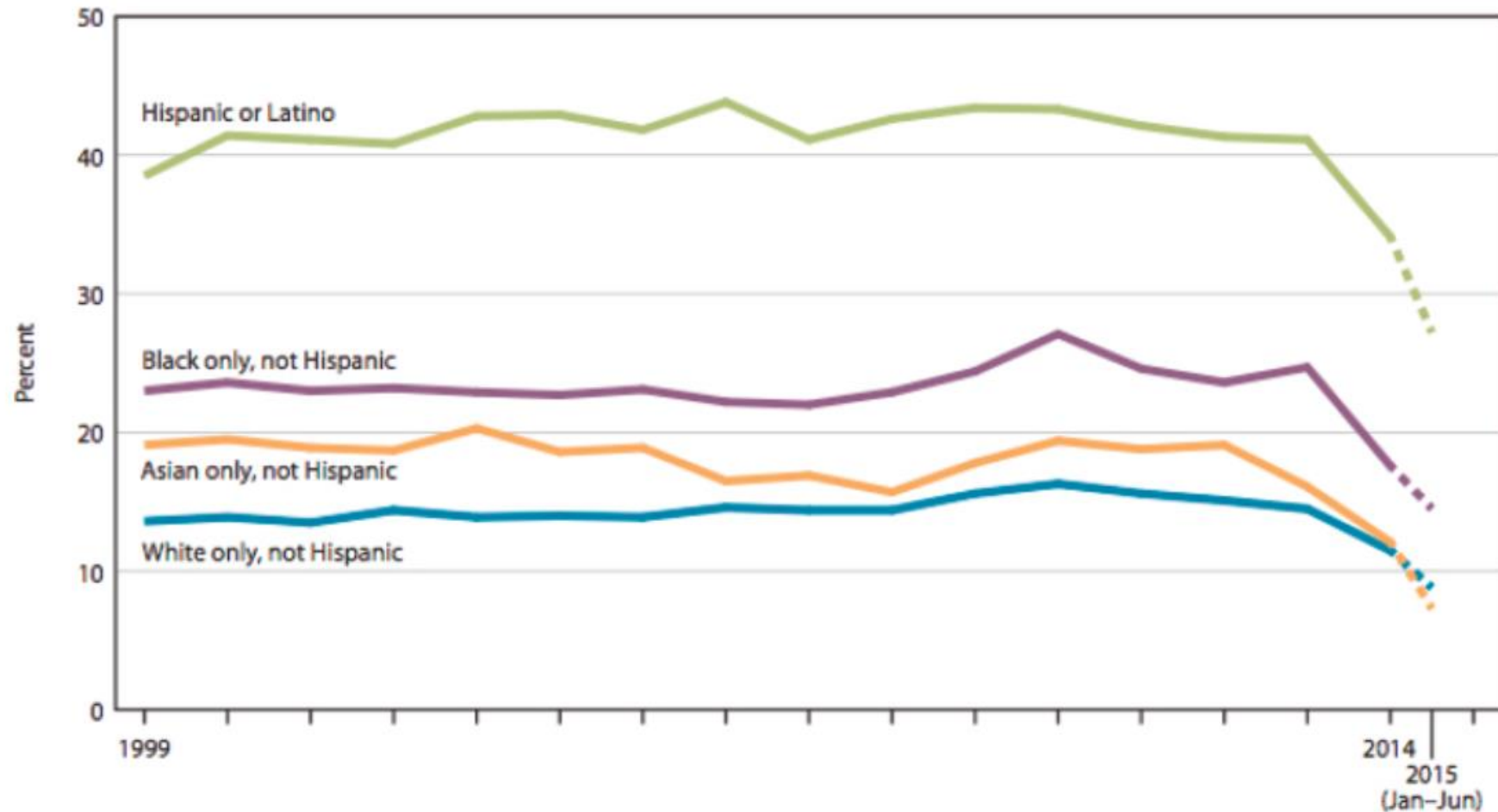


IMMIGRATION
POLICY

Gee, G., & Ford, C. (2011). Structural Racism and Health Inequities: Old Issues, New Directions. *Du Bois Review: Social Science Research on Race*, 8(1), 115-132.

Bailey, Z. D., Krieger, N., Agénor, M., Graves, J., Linos, N., & Bassett, M. T. (2017). Structural racism and health inequities in the USA: evidence and interventions. *The Lancet*, 389(10077), 1453-1463.

PERCENT OF ADULTS WITH NO HEALTH INSURANCE COVERAGE BY RACE AND ETHNICITY



Meta-Analyses show
racism and
discrimination are
associated with
poorer mental health

RESEARCH ARTICLE

Racism as a Determinant of Health: A Systematic Review and Meta-Analysis

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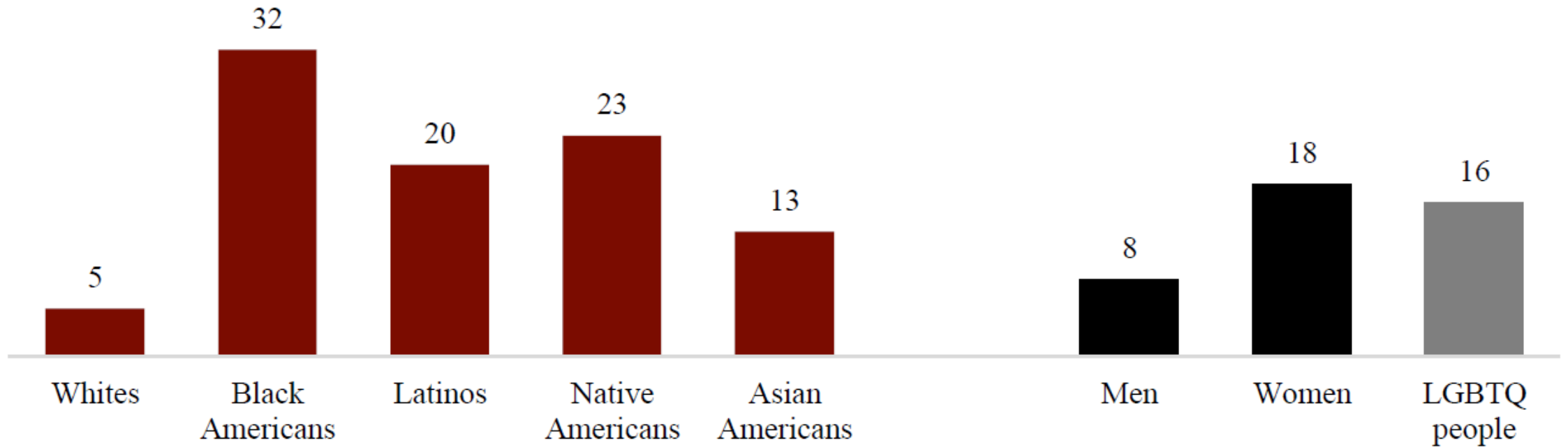
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Abstract

Despite a growing body of epidemiological evidence in recent years documenting the health impacts of racism, the cumulative evidence base has yet to be synthesized in a comprehensive meta-analysis focused specifically on racism as a determinant of health. This meta-analysis reviewed the literature focusing on the relationship between reported racism and mental and physical health outcomes. Data from 293 studies reported in 333 articles published between 1983 and 2013, and conducted predominately in the U.S., were analysed using random effects models and mean weighted effect sizes. Racism was associated with

Percent of Each Group Saying They Have Been Personally
Discriminated Against When Going to A Doctor Or Health Clinic
Because of their Race or Ethnicity, Gender, or LGBTQ Identity

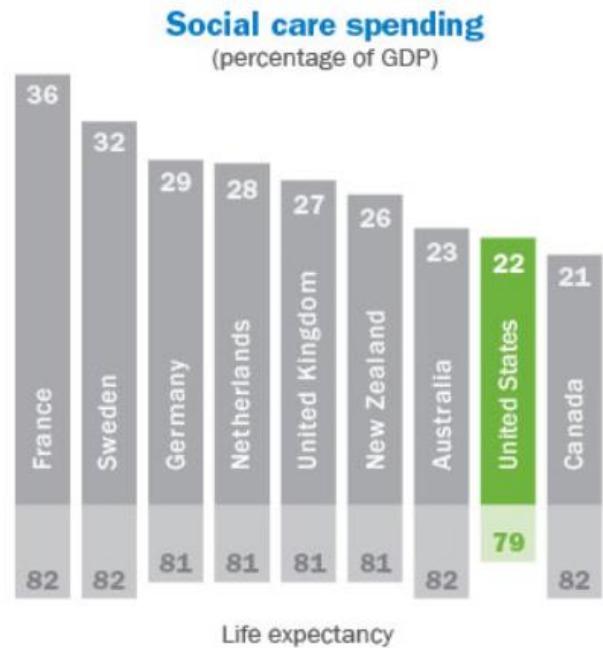




**“There is no
such thing
as a
single-issue
struggle
because we do
not lead
single-issue
lives.”**

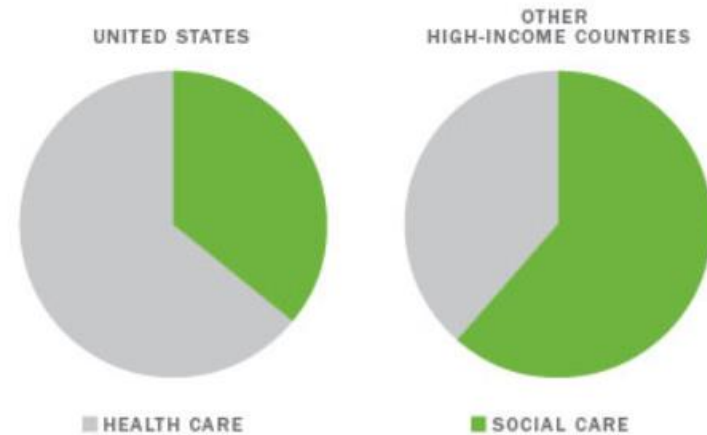


People **live longer** in countries
that **spend more** on **“social care”
programs*** that support health



Social care includes programs like education, retirement benefits, housing assistance, employment programs, disability benefits, food security

The **United States** is the
only country
that **spends more** treating
health issues
vs **social care programs**



And **prevention
programs** get only
3 percent
of **US health care dollars**



By Elizabeth H. Bradley, Maureen Canavan, Erika Rogan, Kristina Talbert-Slagle, Chima Ndumele, Lauren Taylor, and Leslie A. Curry

Variation In Health Outcomes: The Role Of Spending On Social Services, Public Health, And Health Care, 2000–09

ABSTRACT Although spending rates on health care and social services vary substantially across the states, little is known about the possible association between variation in state-level health outcomes and the allocation of state spending between health care and social services. To estimate that association, we used state-level repeated measures multivariable modeling for the period 2000–09, with region and time fixed effects adjusted for total spending and state demographic and economic characteristics and with one- and two-year lags. We found that states with a higher ratio of social to health spending (calculated as the sum of social service spending and public health spending divided by the sum of Medicare spending and Medicaid spending) had significantly better subsequent health outcomes for the following seven measures: adult obesity; asthma; mentally unhealthy days; days with activity limitations; and mortality rates for lung cancer, acute myocardial infarction, and type 2 diabetes. Our study suggests that broadening the debate beyond what should be spent on health care to include what should be invested in health—not only in health care but also in social services and public health—is warranted.

Equality



Equity

