

THECONVERSATION.COM

Doctors can't treat COVID-19 effectively without recognizing the

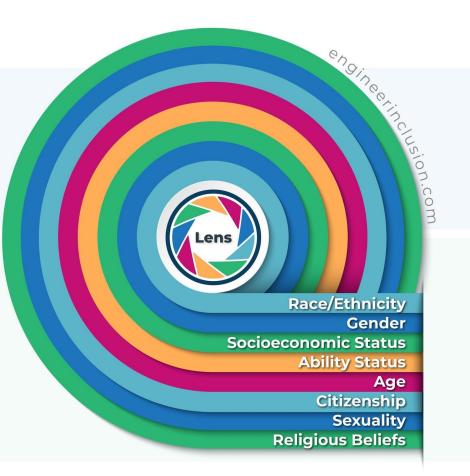


What is POSITIONALIT

Positionality is

1) the social and political context that creates your identity and

2) how your identity influences and biases your perception of and outlook on the world.



Born in Argentina, Rural Area Second and third Immigrant Generation (From 3 countries) In Argentina First Generation Immigrant in the US Latine Group-Identity Locus Cisgender Physician, Fam Medicine, Adolescent Health (Primary Care in the US/ Internal Medicine/ICU Argentina) Works in the Safety Net all her life (on purpose): Healthcare is a **Human Right**





The Shift

- Chain Migration
 - the invasion –
- Puerto Rico's abandonment & blaming-
 - cancellation of tps for several groups-
 - -the Muslim ban -
 - The wall-
 - -Family separation at the border-
 - Caged Children -
 - Missing children -
 - Exploited children in trafficking -
 - Abused children at the border -
 - daca in limbo -
 - Family separation in our backyard -
 - Public charge -
- abduction of a citizen child for 2 days
 - closing of the south border-
 - immigration czar-
 - ...and counting (daily)...

TPS: temporary protected status

Children missing invasion caged chain Migration

Society for Adolescent Health and Medicine Position Paper

https://www.jahonline.org/article/ S1054-139X(18)30239-8/fulltext



Abstract

Statement of Problem Methodolog Positions

Summary/C

Racism can exert negative effects on the self-concepts, health and well-being, and life trajectories of both nondominant racial-ethnic (NDRE) youth and youth-serving providers. In the face of growing nationalism, ethnocentrism, xenophobia, and overt expressions of racism, the Society for Adolescent Health and Medicine recognizes the critically important need to address the issue of racism and its impact on both NDRE youth and youth-serving providers. Organizations involved in clinical care delivery and health professions training and education must recognize the deleterious effects of racism on health and well-being, take strong positions against discriminatory policies, practices, and events, and take action to promote safe and affirming environments. The positions presented in this paper provide a comprehensive set of

Fear by Association: Perceptions of Anti-Immigrant Policy and Health Outcomes Vargas et al. ■ Perceptions of Anti-Immigrant Policy and Health 475

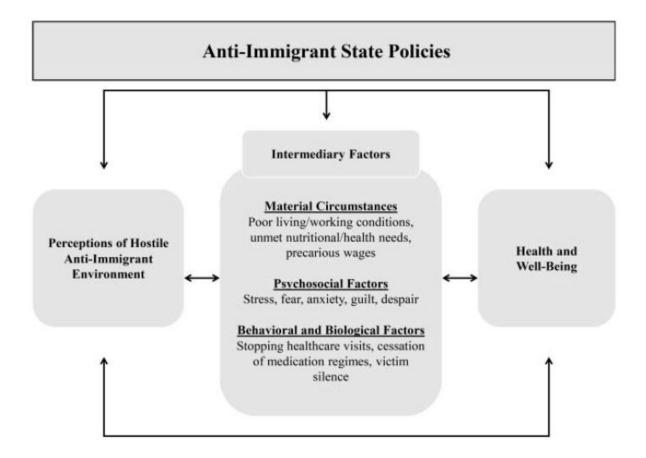


Figure 1 Pathway between State Anti-immigrant Laws and Health Outcomes

Source: Authors' own conceptualization of Solar and Irwin's (2007) SDH framework.

Journal of Health Politics, Policy and Law, Vol. 42, No. 3, June 2017 DOI 10.1215/03616878-3802940 © 2017 by Duke University Press

The Resilience in Immigration Lab



- Any anxiety disorder (ICD-10 codes: F40-F45) —Any mood disorder (ICD-10 codes: F31-F39) —Youth reporting ever experiencing parental separation
- 1.00

Contents lists available at ScienceDirect CHILDREN and YOUTH SERVICES REVIEW Children and Youth Services Review journal homepage: www.elsevier.com/locate/childyouth Increased rates of parental separation and anxiety among Latinx youth Calla R. Brown^{a,*}, Maura Shramko^a, Diego Garcia-Huidobro^b, Kathleen K. Miller^a, Pooja Brar^a,

Fredrick Ogugua^c, Maria Veronica Svetaz^{c,a,d}

d Hennepin County Medical Center, Department of Family Medicine and Aqui para Ti, United States

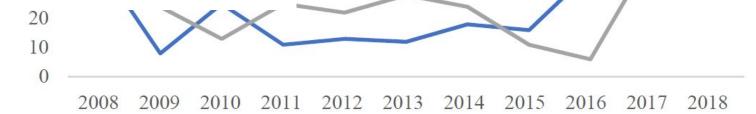


Fig. 1. Rates of APT youth ever experiencing parental separation, and number of visits with any anxiety or mood disorder diagnosis between 2009 and 2018.

a University of Minnesota, Department of Pediatrics, United States

^b Pontifica Universidad Catolica de Chile Escuela de Medicine, Department of Family Medicine, Chile

^c Hennepin Healthcare, Department of Internal Medicine, United States

(not published yet)

Deportation-related separation and well-being among Latinx/Hispanic youth

auren McPherson, Maura Shramko, Jia-Shyuan Su, Dora Palma, Maria Veronica Sveta

194 youth answered the questions about parental separation between **2017-2019**.

- Most female (56%),
- Born in the U.S. (68%)
- Mean age of 16.0 years.
- Most parents were born in Mexico (71%)
- **Spanish** was the language most commonly spoken at home (61%).
- more than one-third reported any history of parental separation (42%), and
- **one in four** reported deportation-related separation (26%).

Table 3. Logistic regression models of separation status predicting youth well-being

	One person you trust	Daily meals	Has role model	Thought about running away	Thought seriously about suicide	In school	Been in trouble with the law
	OR	OR	OR	OR	OR	OR	OR
Reference group (no separation)							
Deportation related separation	0.321*	0.299*	0.297*	17.399*	4.226*	0.748	2.806
Separation for any other reason	0.543	0.619	0.444*	4.411*	1.916	0.216*	4.189*

Note. Models adjusted for age, gender, youth country of origin, youth primary language, parent country of origin. *p>.05

BECAUSE ALL OF THAT:

Continue Clinic nonstop First telephone

2 weeks into that:Telemedicine MyChart

2 weeks into that:text with link forTelemedicine

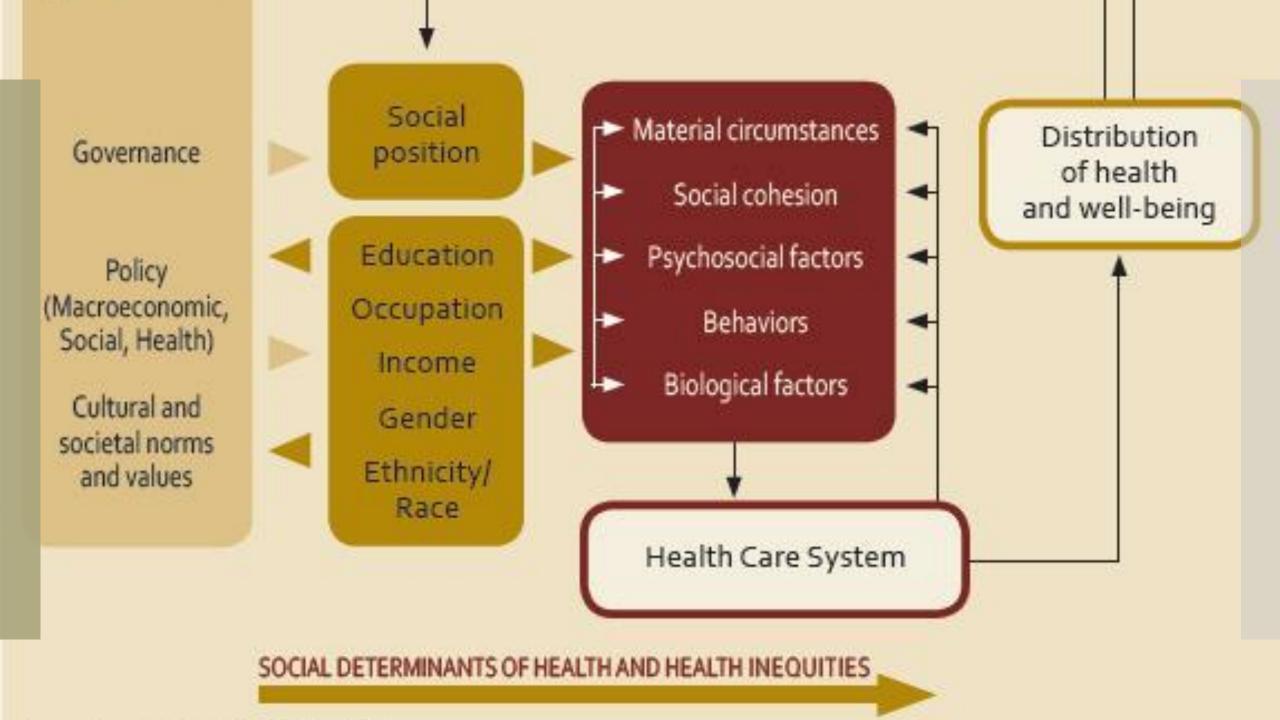


- Viral Clinic
- Continue Clinical Care for our Latine Youth and their Families

• Involved in several COVID-19 Responses:

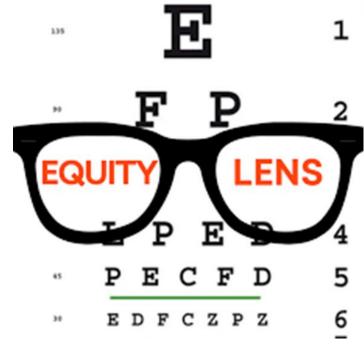
- Urgent Community Response "Surge":
 - + Basic Need Groups
 - + Basic Need-COVID response survey,
 - + Telemedicine, and the Telemedicine-Health Equity response group
 - + Pre-recorded messages team, to send messages to patients that have other languages than English (w/ updates every two weeks).
- Hennepin Triage/Ethic committee using an equity lens, monitoring and readiness for the possible scarcity of resource preparation
- MN COVID Ethic Committee: MCEC











We, Healthcare (public and Individual)

Healthcare "added" disparities

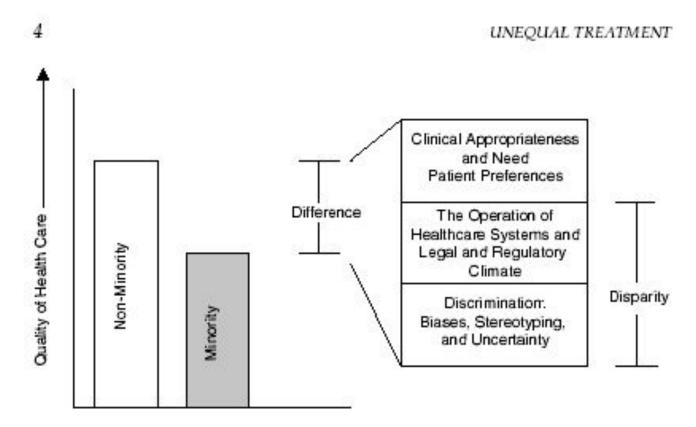
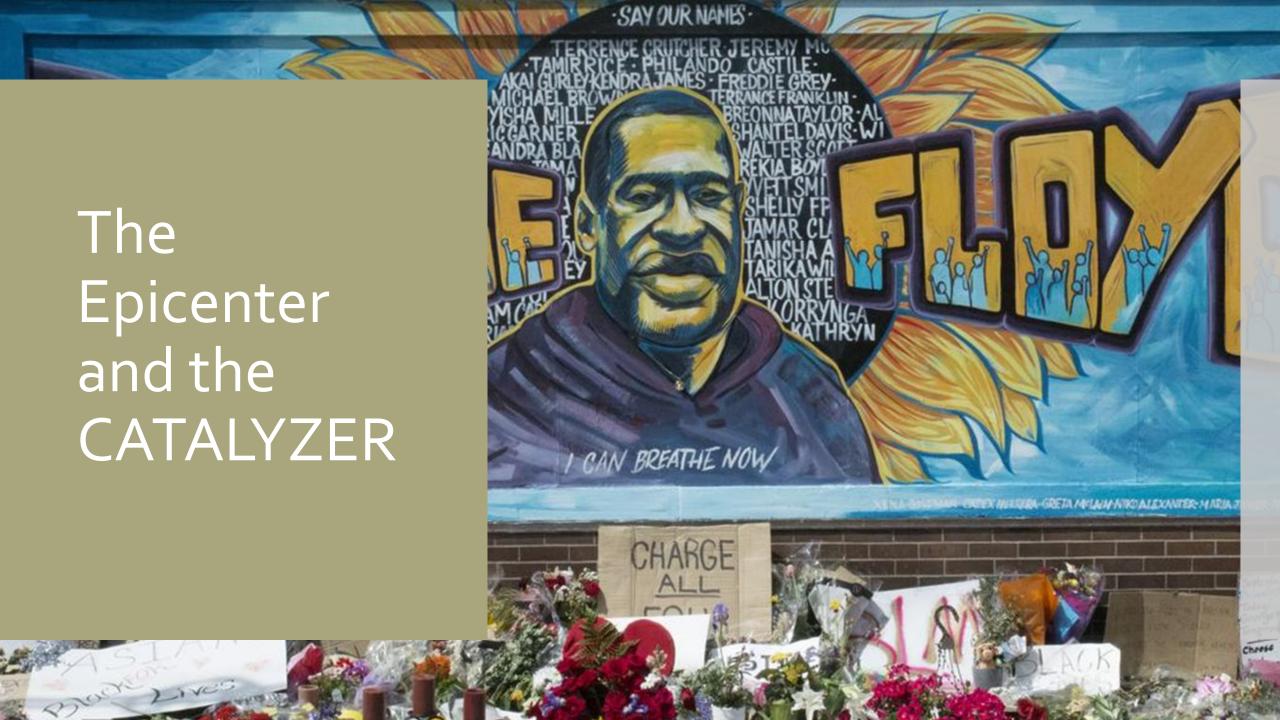
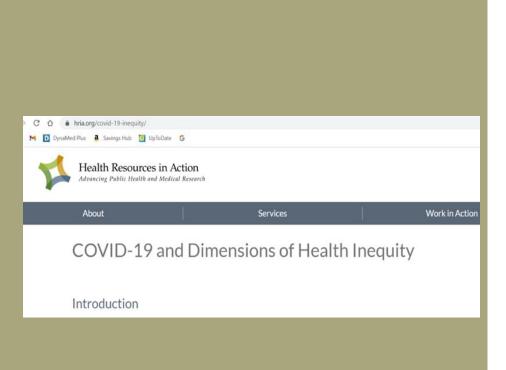


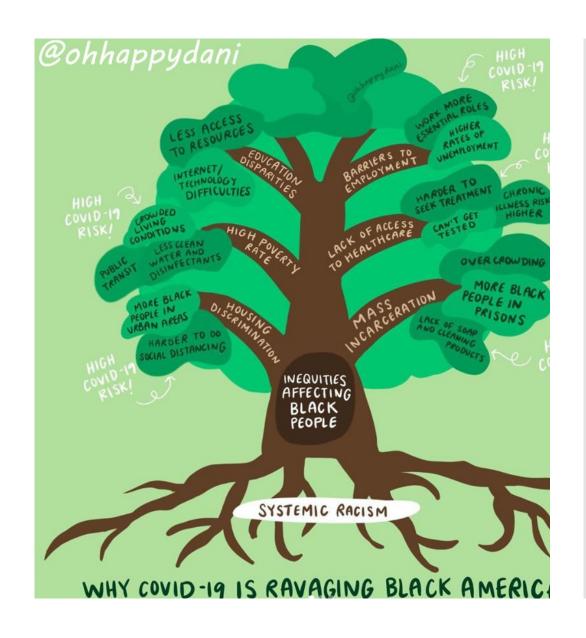
FIGURE S-1 Differences, disparities, and discrimination: Populations with equal access to healthcare. SOURCE: Gomes and McGuire, 2001.







Testing,
Treatment and
Health
Outcomes



Ability to socially Distance

The New York Times

'White-Collar Quarantine' Over Virus Spotlights Class Divide

Child care options, internet access and extra living space leave a gulf between rich and poor in coping with disruptions to school and work.









"I'm concerned about her falling behind" in school, Betsy Rubio said of her daughter, Anahi. Their Brownsville, Texas, apartment lacks internet service. Scott Stephen Ball for The New York Times

By Noam Scheiber, Nelson D. Schwartz and Tiffany Hsu

Racist Narratives and Stigma



Lack of Racial/ Ethnic Testing (other) Data

EQUAL ACCESS TO CARE

You have a right to health care regardless of your immigration status,



Don't be afraid to seek medical care.

If you are sick, injured, or need routine care, call your dactor or community health center. You should also call your doctor if you are coughing, feverish, feeling fired, or lacking sense of smell; or suspect that you have been exposed to the virus. In a medical emergency, go to the ER or call 911.

You have the right to safely get tested and seek care.

Federal and state privacy laws require health care providers to keep patients' personal information confidential (including immigration status).

There are government resources available to you.

MassHealth Limited can pay for testing and treatment for immigrants not eligible for other government programs. MassHealth Limited will NOT be considered for Public Charge decisions, meaning it will not affect access to or Green Cord

Recorderate Strong Special Residence Studies

for more information, such this by age, interipret

Housing and other Social Determinant



Access to Economic Stimulus

The Great American Rescue is leaving minority businesses behind

As Congress closes in on the next small business stabilization package, equity can't be an afterthought.

By Shirley Leung Globe Columnist, Updated April 20, 2020, 7:57 p.m.













COMMENT MAY 15, 2023 ISSUE

ENDING THE COVID PUBLIC HEALTH EMERGENCY ISN'T ALL GOOD NEWS

Pandemic-era policy contained flashes of what is possible: real achievements in making life easier for millions of Americans.

By Dhruv Khullar

May 7, 2023

"flashes of what is possible"

SNAP

- March 2020: Supplemental Nutrition Assistance Programs: provided support for 40 million people
- The share of households with kids who were food insecure fell to 12 per cent (shockingly high in the worlds 'richest country, and the lowest since the number was tracked 2 decades ago.)
- This year states began rolling back the extra benefits: SNAP recipients will lose around a third of their monthly allotments.

CHILD TAX CREDIT

- CHILD TAX CREDITS from the American Rescue Plan: Between the pre-pandemic period and the emergence of Omicron (late 2021):Child poverty rate fell by nearly half (from 10 % to 5 %, especially largest declines among Black and Hispanic children.
- Used: Food, clothing, rent, utilities

"flashes of what is possible"

Medicaid and the Children's Health Insurance Program



The "Great Unwinding"

- Additional funds for their Medicaid Programs
- Now covers 93,000,000 people: more than 1 in 4 Americans
- Country's over-all uninsured rate fell to 8 %

- Up to 15,000,000 could loose insurance.
- "In the byzantine world of America's social safety net", 7,000,000 still eligible could lose health coverage due to administrative burden
- Currently nearly three quarters of children who lose Medicaid do so not because of no longer qualify but due to bureaucratic missing data/errors.

The future does not look good...

More divided than before

The Baseline

 Will we be able to decrease the equity gap in between pandemics?

The Response

- Will we be able to create a quick Equity Bridge to decrease the effect of the next pandemic even if we could not advance 1?
- Will the "cultural liaison/thinkers" on our workforce be enough this time around?
 - Social Capital
 - Minority Tax

 WHAT WILL BE THE modifier IN THE DIFFERENT EQUATIONS THAT "CORRECTS" FOR INEQUALITY?

What modifier do we use to add "unequal" to the equation?

Innovative Uses of SVI During COVID-19

Print

In early 2020, the SARS-CoV-2 virus spread across the globe, and COVID-19 has now taken the lives of millions of people worldwide. In the United States, the COVID-19 pandemic has disproportionately affected communities of color. The Geospatial Research, Analysis, and Services Program's (GRASP) CDC/ATSDR Social Vulnerability Index (CDC/ATSDR SVI) helps communities prepare for, respond to, and recover from public health emergencies by identifying socially vulnerable areas of the country based on factors such as socioeconomic status and race/ethnicity.



Public Health Impact: Social vulnerability increases health risks for many communities. These projects show how public health officials can use the CDC/ATSDR SVI and the expertise of GRASP team members to consider socially vulnerable populations' locations and strategically allocate response efforts.

Partners: Massachusetts Department of Public Health; HHS Office of Minority Health; CDC COVID-19 Task Force; Office of the Surgeon General; National Institute of Environmental Health Sciences; North Carolina State University, and Texas A&M University.

Expertise Provided: Database management, data visualization development, collaborations with federal and local public health institutions, interactive mapping, and project coordination.

On this Page

SVI Projects and Collaborations

Use of SVI in Science and the Media

