

CURRENT POSITION	Internal Medicine Resident, University of California, San Francisco, 2024–
EDUCATION	University of California, San Francisco, M.D., 2024 University of California, Berkeley, Ph.D. in Economics, 2023 <i>Dissertation committee: David Card (principal advisor), Patrick Kline, Jonathan Kolstad, and Emmanuel Saez</i> Harvard University, A.M. in Statistics, 2015 Duke University, B.S. in Mathematics, 2012
RESEARCH INTERESTS	Using large administrative datasets and quasi-experimental methods to study how socioeconomic status shapes health and how health shapes economic opportunity
WORKS IN PROGRESS	The Early-Career Effects of Mental Illness (with Arlen Guarin and Christian Posso) <i>Presented at 2026 ASSA Meetings and 2025 APPAM Fall Research Conference; draft available upon request</i> Analyzing Health Inequalities Over the Lifecycle (with Jon Kolstad, Will Parker, and Johannes Spinnewijn) <i>Presented at NBER SI 2024 and featured on NBER Bulletin on Health; draft available upon request</i> Sources of Inequality in Cancer Mortality (with Mieke Aarts, Jon Kolstad, Will Parker, and Johannes Spinnewijn) <i>Draft available upon request</i> Syphilis, Penicillin, and Black–White Earnings Gaps in the 20th Century (with David Card)
PEER-REVIEWED PUBLICATIONS	Chan, D., Danesh, K. , Constantini, S., Card, D., Taylor, L., Studdert, D. M. 2022. Mortality among U.S. veterans after emergency visits to Veterans Affairs and other hospitals: retrospective cohort study. <i>BMJ</i> , 376 <i>Cited in testimony before the U.S. House Committee on Veterans' Affairs</i> Turner, N., Danesh, K. , & Moran, K. 2020. The evolution of infant mortality inequality in the United States, 1960–2016. <i>Science Advances</i> , 6(29) <i>Cited in the 2024 Economic Report of the President</i> Danesh, K. , Durrett, R., Havrilesky, L. J., & Myers, E. 2012. A branching process model of ovarian cancer. <i>Journal of Theoretical Biology</i> , 314, 10–15
INVITED PRESENTATIONS	2026: ASSA Annual Meetings, UC Berkeley Labor Lunch, NBER SI Economics of Health 2025: Stone Center Summer Institute, APPAM Fall Research Conference, ZSFG Medicine Mortality & Morbidity Conference 2023: UC Berkeley SPH Latest in Public Health Research Series 2022: UC Berkeley Labor Lunch 2021: UC Berkeley Public Finance Seminar, UC Berkeley Labor Lunch
GRANTS AND FELLOWSHIPS	Paul & Daisy Soros Fellowship for New Americans (\$90,000), 2017–2019 National Institutes of Health NICHD Training Fellowship (\$24,000/yr), 2017–2019 Summer Explore Research Fellowship (\$3,500), UCSF School of Medicine, 2018 <i>Research Mentor: Bob Wachter</i> Research grant to study place-based policies, UC Berkeley Opportunity Lab (\$18,000), 2018 NBER research grant to study determinants of life expectancy (\$11,000), NBER, 2017 Berkeley Graduate Fellowship (\$90,000; for top admitted doctoral students), 2016–2018

NDSEG Fellowship for Graduate Study in Mathematics (\$32,000/yr plus tuition), 2013–2016
NSF Graduate Research Fellowship Honorable Mention, 2013
Fulbright Fellowship to study areas with high cancer incidence in China (\$20,000), 2012–2013

PEER REVIEW Invited referee for *Econometrica*, *Review of Economic Studies*, and *Review of Economics and Statistics*

TEACHING Teaching Assistant for Applied Econometrics (Prof. David Card), UC Berkeley, Spring 2022
Received Outstanding Graduate Student Instructor Award for top 10% of instructors
Co-Instructor for My Life, My Story (Dr. Gurpreet Dhaliwal), San Francisco VA, 2021–2023
Small Group Instructor for Life Stages (Dr. Naomi Stotland), UCSF, Fall 2021
Teaching Assistant for Generalized Linear Models (Prof. Mark Glickman), Harvard, Spring 2015
Non-Resident Tutor in Mathematics at Pforzheimer House, Harvard, 2014–2015
Teaching Assistant for Organic Chemistry (Prof. Jim Parise), Duke, Fall 2010

RESEARCH POSITIONS Research Service Employee, Department of Veterans Affairs, 2017–Present
Research Assistant to David Card and David Chan, UC Berkeley, 2018–2020
Predoctoral Fellow to Emmanuel Saez and Danny Yagan, UC Berkeley, 2015–2016
Research Assistant to Paul Farmer and Agnes Binagwaho, Rwanda Ministry of Health, 2015
Additional research roles with Rick Durrett, Megan O'Rourke, Ziad Obermeyer, and Amartya Sen

UNIVERSITY SERVICE Medical Ethics Committee, UCSF Parnassus, 2025–2026
Economics PhD Admissions Graduate Student Review Committee, UC Berkeley, 2018–2022
Duke University Board of Trustees, 2012–2015
Elected to three-year term; served on Academic Affairs and Medical Center Academic Affairs Committees
Student representative on 10 committees at Duke University between 2009 and 2012
Served on the Arts & Sciences Council, Quantitative Studies Curriculum Review Committee, Undergraduate Experience Strategic Planning Committee, Academic Affairs Committee of the Board of Trustees, and others

SELECTED POLICY EXPERIENCE Successfully petitioned to change a California policy affecting the children of migrant farmworkers
Featured in Chapter 8 of Advocacy for Public Health Change; op-ed in the Sacramento Bee

LITERARY WRITING “28 Hours in the ICU.” *JAMA*, 2026 (with accompanying essay by Rafael Campo)
“Triage of Two Cultures.” *Journal of Medical Humanities*, 2019
Second Place, 37th Annual William Carlos Williams Poetry Competition
“War and Cancer.” *Harvard Advocate*, 2013

ACKNOWLEDGMENTS Acknowledged for research contributions in books by Amartya Sen (*Collective Choice and Social Welfare*, 2017) and Meghan O'Rourke (*The Invisible Kingdom*, 2022)

OTHER EXPERIENCE Writer for President Obama, White House Internship Program, Summer 2014
Assistant Coach for Men's Varsity Soccer, Harvard, 2013–2015