

Liam Rose
VA Palo Alto
Stanford Medicine

Office Contact Information

Stanford-Surgery Policy Improvement
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Current Position Health Economist July 2018 –
VA Palo Alto, Health Economics Resource Center (HERC)
Research Health Economist July 2018 –
Stanford Medicine, Surgery Policy Improvement Research and Education (S-SPIRE)

Research Interests Primary: Applied Microeconomics, Health Economics, Public Economics
Secondary: Labor Economics

Doctoral Studies Ph.D. Economics University of California Santa Cruz June 2018
B.S. Management Science University of California, San Diego June 2011
B.A. Political Science University of California, San Diego June 2011

Publications **Rose L**, The Effects of Skilled Nursing Facility Care: Regression Discontinuity Evidence from Medicare. *American Journal of Health Economics* (2020).
Rose L, Retirement and Health: Evidence from England. *Journal of Health Economics* (2020).

Working Papers Maestas N, Dobkin, C, **Rose L**, Permanent Increase in the Use of Medical Services after Medicare Eligibility. (alphabetical authorship)
West J, Fairlie R, Pratt B, **Rose L**, Automated Enforcement of Irrigation Regulations and Social Pressure for Water Conservation. Available from: https://people.ucsc.edu/~jwest1/articles/West_Fairlie_Pratt_Rose_WaterSmart.pdf
Bosch-Rosa C, Kephart K, **Rose L**, Stability in competition? Hotelling in continuous time. (alphabetical authorship)
Rose L, Shepard A, Examining Persistent Effects of Extractive Institutions in the United States. Revise and Resubmit. (alphabetical authorship)

Non-Peer Reviewed **Rose L**, Financial Incentives for At-home Colorectal Cancer Screening Tests. *JAMA Network Open* (2019).
Fu S, **Rose L**, Knowlton L, The Affordable Care Act and Insurance Status, Stage, and Timely Treatment Among Patients With Cancer: What Are the Possible Effects? *JAMA Network Open* (2020)

Funding Information Use and Cost of Low-Value Health Services by Veterans in VA and non-VA Settings, VA HSRD IIR19-089 (Thorpe)
Co-Investigator, \$1,980,000 2019-2022

	Utilization and Health Outcomes for Veterans with Expanded Health Care Access, VA HSRD IIR 19-421 (Wagner) Co-Investigator, \$1,100,000	2020-2023
	Veteran Access to Emergency Care, VA HSRD IIR 16-266 (Vashi) Co-Investigator, \$1,250,000	2018-2021
	Health Economics Resource Center, VA SDR ECN99017-1 Co-Investigator, \$2,100,000	2019-2024
	Implementing the Age-Friendly Health System in VHA: using evidence-based practice to improve outcomes in older adults, Pending VA QUERI (Burke) Co-Investigator, \$4,978,614	2020-2025
Past Funding Information	Integrating Systems of VA and non-VA Care Delivery in the Evolving VA Community Care Network, VA HSRD (Kerr) (Co-Investigator, \$200,000)	2019-2020
	UCSC Chancellor's Dissertation Year Fellowship	Fall 2017
	UCSC Economics Department Dissertation Research Grant	2015
	UCSC Merit-based Tuition Fellowship	2013 – 2018
Presentations	Department of Veterans Affairs Cyberseminar (2018, 2019), Stanford Medicine (2018, 2019), VA Palo Alto (2018), U.S. Census (2018), San Jose State University (2017), University of San Francisco (2017), UCL CLOSER Conference (2017), Western Economic Association International Annual Conference (2016), UCSC (2016, 2017, 2018)	
Other Research Positions	Research assistant to Robert Fairlie, UCSC	2014 - 2015
	Research assistant to Ajay Shenoy, UCSC	Summer 2015
	Statistical consultant, Robert Cottle & Associates	2014 - 2016 (Intermittent)
	Research assistant to Noah Myung, Behavioral and Experimental Social Science Laboratory at the Naval Postgraduate School	2010 - 2013
Teaching Positions	Instructor Economics Department, University of California, Santa Cruz <i>Average Rating: 5.0/5</i>	Summer 2016
	Teaching Assistant Economics Department, University of California, Santa Cruz <i>Average Rating: 4.7/5</i> <i>UCSC Economics Department Quarterly Teaching Assistant Award (2015), UCSC Campus-Wide Award for Excellence in Teaching (2016)</i>	2013 – 2018
Refereeing Activity	JAMA Network, Journal of Public Economics, Journal of Health Economics, American Journal of Health Economics	
Language Skills	English (native), Spanish (Intermediate)	
Computer Skills	R, Stata, Python, MATLAB, L ^A T _E X	