

DANEA M. HORN

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U.S. Citizen

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Updated March 2024

Education

Ph.D. Agriculture and Resource Economics, University of California, Davis, December 2021
M.A. Economics, California State University, Sacramento, 2016
M.P.H. Candidate, University of Northern Colorado, 2003
B.S. Mathematics and Economics, Summa Cum Laude, University of Redlands, 2001

Fields of Specialization

Primary: Health Economics, Applied Economics
Secondary: Technology, Pharmaceuticals, Information

Publications

Horn DM, Alpert AE, Duggan MG, Jacobson M. [Why Does the Inflation Reduction Act Exclude Expensive Cancer Treatments in Price Negotiations?](#) Journal of Clinical Oncology – Oncology Practice, PMID: 38060993. 2023.

Horn DM, Alpert AE, Duggan MG, Garcia NA, Jacobson M. [Biosimilar Competition and Payments in Medicare: The Case of Trastuzumab.](#) Journal of Clinical Oncology - Oncology Practice, 19:4, e476-e483. 2023.

The Innovative Genomics Institute. Contributor Pricing and Access. [Making Genetic Therapies Affordable and Accessible.](#) [White Paper]. 2023.

Allen CJ, Snyder RA, **Horn DM**, Hudson MF, Barber A, Smieliauskas F, Spears PA, Edge S, Greenup RA. [Defining Priorities in Value-Based Cancer Care: Insights from the Alliance for Clinical Trials in Oncology National Cooperative Group Survey.](#) Journal of Clinical Oncology - Oncology Practice. Volume 19, Issue 10, 932-938. 2023.

Horn DM, Sacarny A, Zhou A. [Technology Adoption and Market Allocation: The Case of Robotic Surgery.](#) Journal of Health Economics, Volume 86, 102672. 2022.

Bitler M, Cook J, **Horn DM**, Seegart N. [“Incomplete Program Take-up During a Crisis: Evidence from the COVID-19 Shock in One U.S. State.”](#) International Tax and Public Finance, 29, 1373–1394. 2022.

Bitler M, Carpenter C, **Horn DM**. [The Effects of the Colorectal Cancer Control Program.](#) Health Economics, Volume 30, Issue 11, 2667-2685. 2021.

Horn DM. [Chronic Resilience: 10 Sanity-Saving Tools for Women Coping with the Stress of Illness.](#) [Book]. Conari Press. 2013.

Working Papers

Horn DM. The Incentive to Treat: Physician Agency and the Expansion of the 340B Drug Pricing Program. [Job Market Paper]

Horn DM. From Prevention to Treatment: Prescription Medication and Health Behavior. [R&R at Health Economics]

Edge, S, Allen CJ, Greenup RA, Gupta A, **Horn DM**, Hudson MF, Kennedy CT, Smieliauskas F, Snyder, R, Spears PA. Framework for Value in Oncology Research (FAVOR): Bringing Transformation and Value to Oncology Research. [White Paper]

Horn DM, Schulman K. Impacts of the 340B Drug Pricing Program on Health-Care Spending.

Rosales-Rueda M, Kose E, Bitler M, **Horn DM**, Seifoddini A. Determinants and effects of WIC rollout: Evidence from newly digitized data from the National Archives.

Herrero EA, Bitler M, **Horn DM**, Seifoddini A. Effects of Expanding Unemployment Insurance on Well-Being: The Response to COVID-19.

Horn DM. Direct-to-Consumer Pharmaceutical Advertising Influence on Generic Market Entry.

Horn DM. Is Medicare Spending Efficient? Connecting Expenditures to the Mortality Rate. [Master's Thesis]

Research in Progress

Horn DM, Alpert AE, Duggan MG, Jacobson M. Technology Diffusion in Health Care: Understanding the Cost and Utilization of Immunotherapy in Cancer Care.

Teaching Experience

Managerial Economics, University of California, Davis, Instructor	Summer 2020
Sustainable Agriculture, University of California, Davis, T.A. for Daniel Sumner	Winter 2018
Managerial Economics, University of California, Davis, T.A. for Luca Salvatici	Fall 2017

Research Experience and Other Employment

Research Assistant to Professor Marianne Bitler, UC Davis	2018 – 2021
Financial Analyst, DCA Partners, Sacramento, CA	2014 – 2016
Sr. Financial Analyst (2009 – 2010), Outlet Planning Manager (2008-2009), Central Planning Manager (2006-2008), Hanna Andersson, Portland, OR	2006 – 2010
Finance Manager, Corman Leigh Communities, Temecula, CA	2004 – 2006
Financial Analyst, DataTech Management, Gardenia, CA	2001 – 2002

Honors, Scholarships, Fellowships

Postdoctoral Scholar, Stanford University (Began January 2022)	2022 –
Spring Travel Grant, Graduate Studies, UC Davis	2020
National Bureau of Economic Research Health Economics Boot Camp	2018
Jastro-Shields Graduate Research Scholarship, UC Davis	2018
Summer Travel Grant, Agriculture and Resource Economics, UC Davis	2018
Provost Fellowship, UC Davis	2016 – 2017

Presentations

Associated Society of Health Economics Annual Conference, upcoming	2024
Bates White Life Sciences Symposium, upcoming	2024
NBER Longer-Term Health and Economic Effects of COVID-19, Virtual	2024
Alliance for Clinical Trials in Oncology Hybrid Group Meeting	2023
Associated Society of Health Economics Annual Conference	2023
Huntington Society of Canada, Chronic Resilience Keynote, Virtual	2022
Alliance for Clinical Trials in Oncology Hybrid Group Meeting	2022
UC Davis Center for Healthcare Policy and Research	2022
Federal Reserve Board	2022
Associated Society of Health Economics Annual Conference	2021
Giannini Foundation of Agricultural and Resource Economics Student Conference	2021
Food and Drug Administration, Brown Bag Seminar	2021
Made Visible: Writing and Publishing about Chronic Disease, Guest Lecture	2021
Collegiate Entrepreneurs' Organization, Bryant University, Guest Lecture	2020
Business Student Seminar, Entrepreneurship, University of Redlands	2019
Success Strategies Seminar Series, Chronic Resilience, DCA Partners	2016
Women in Pain Conference, Chronic Resilience, Recovering Grace Foundation	2015
The Commonwealth Club, Chronic Resilience, San Francisco, CA	2014
Stanford Continuing Studies: Writing Through Illness, Guest Lecture	2013

Professional Activities

Referee: Journal of Health Economics, American Journal of Health Economics, JAMA Health Forum, JAMA Network Open, Annals of Medicine and Surgery, Journal of Clinical Oncology – Oncology Practice	
Special Sworn Status, US Census Bureau	
Value in Cancer Care Subcommittee, Leadership Member, Alliance for Clinical Trials in Oncology	2022 –
Taskforce for Pioneering Models for Affordable CRISPR Genomic Therapies, Pricing and Access Subcommittee, Innovative Genomics Institute, Berkeley, CA	2022 – 2023
Discussant: Associated Society of Health Economics Annual Conference	2021 – 2022
Mentor for Undergraduates in Economics Research, Summer (2018), Summer (2021)	2018 – 2021
Economic Society, University of Redlands, Vice President (1999), President (2000)	1999 – 2001

Community Involvement and Other Projects

Burger Patch Restaurants, Co-Founder (2017+); Donate Life Ambassador, Sierra Donor Services, Organ Procurement Network (2013+); Sacramento Crisis Nursery Volunteer (2012 – 2013) Toastmasters (2008 – 2010); Kinship House Board of Directors, Support for Foster Care Families, Member (2007 – 2010)