POOJA SURI

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EDUCATION

Ph.D. Health Policy (Economics), University of California, Berkeley

2024

Committee: William Dow (chair), Lia Fernald, Edward Miguel, Arun Chandrasekhar

Dissertation title: Maternal health decision-making in multigenerational households: Evidence from field experiments in India

Master's in Public Policy (MPP), Georgetown University, Washington DC 2016

BA Economics, Lady Shri Ram College for Women, New Delhi, India 2012

PUBLICATIONS Maya Adam, Jamie Johnston, Nophiwe Job, Mithilesh Dronavalli, Ingrid Le Roux, Nokwanele Mbewu, Neliswa Mkunqwana, Mark Tomlinson, Shannon A McMahon, Amnesty E LeFevre, Alain Vandormael, Kira-Leigh Kuhnert, Pooja Suri, Jennifer Gates, Bongekile Mabaso, Aarti Porwal, Charles Prober, and Till Bärnighausen. Evaluation of a community-based mobile video breastfeeding intervention in Khavelitsha, South Africa: The Philani MOVIE cluster-randomized controlled trial. PLoS Medicine, 18(9) (2021), e1003744.

WORKING **PAPERS**

The role of the mother-in-law and social norms in the demand for maternal health services: Evidence from a field experiment in India. (with Anushka Chawla). Job Market Paper (available upon request)

Intergenerational Child Mortality Impacts of Deworming: Experimental Evidence from Two Decades of the Kenya Life Panel Survey (with Michael W Walker, Alice H Huang, Suleiman Asman, Sarah J Baird, Lia Fernald, Joan Hamory Hicks, Fernando Hoces de la Guardia, Satoshi Koiso, Michael Kremer, Matthew N Krupoff, Michelle Layvant, Eric Ochieng, and Edward Miguel.) NBER Working Paper No. 31162. Under Review at AER Insights.

Investigating the role of family caregivers in postnatal care: Evidence from mother-caregiver dyads in India (with Shirley Yan, Seema Murthy, Sahana SD, and Jamie Johnston) Under review at Plos One.

Impact of a mobile messaging service for families on postnatal care knowledge and practices: Evidence from a cluster randomized trial in India (with Jamie Sewan Johnston, Saumya Singla, Shirley Yan, Adithi Chandrasekar, Victoria Ward, and Seema Murthy). Under review at Bulletin for the WHO.

SELECT WORK IN PROGRESS

Examining increased father involvement in postnatal care using experimental data from India(with Gary Darmstadt and Jamie Johnston)

Machine learning for maternal health: predicting maternal mortality using administrative data from India (with Anushka Chawla and Jamie Johnston)

RESEARCH EXPERIENCE

Intergenerational Child Mortality Impacts of Deworming: Experimental Evidence from Two Decades of the Kenya Life Panel Survey, Research assistant for Prof. Edward Miguel 2020-2022

Educate! Soft Skills and Entrepreneurship for Youth in Uganda, Research assistant for Prof. Paul Gertler 2020-2021

When Less is More: Experimental Evidence on Information Delivery during India's Demonetization, Research assistant for Prof. Arun Chandrasekhar & Prof. Emily Breza 2016-2017

TEACHING EXPERIENCE		
	Public Health Aspects of Maternal and Child Nutrition, UC Berkeley School of Public Health, graduate level. Teaching assistant for Prof. Lia Fernald Fall 2023	
	Advanced Regression Methods , Georgetown University, graduate level. Teaching assistant for Prof. Paasha Mahdavi Spring 2016	
	Macroeconomics , Georgetown University, graduate level. Teaching assist Prof. Edward Montgomery	tant for Fall 2015
AWARDS AND GRANTS	Stephen M. Shortell and Leonard D. Schaeffer Health Policy Fellowship Aix-Marseille School of Economics Research Project Grant	2022-2023
	(with Anushka Chawla) (USD 33,000)	2021
	Schwartz-Efrusy-Levy Global Health Doctoral Fellowship	2021-2022
	Weiss Fund Exploratory Travel Grant (USD 4,254)	2020
	Berkeley Fellowship for Graduate Study	2019-2021
	Centene Corporation Scholarship (USD 12,000)	2019-2021
	Georgetown University Summer Travel Grant (USD 5,000)	2015
	McCourt School of Public Policy Merit Scholarship	2014-2016
CONFEDENCE	Amorina Conista of Houlds Francount (ACHERON) Conforma	2024
CONFERENCE PRESENTA-	American Society of Health Economists (ASHEcon) Conference	2024
TIONS	UC Berkeley Development Economics Lunch Seminar Series Stanford Center for Innovation in Global Health	2024 2022
110110	Stanford Maternal and Child Health Research Institute	2022
	Stanford Francisco and Chief Francisco 100500001 Institute	2021

Effectiveness of Community Based Targeting under the Second Northern Uganda Social Action Fund (NUSAF2), Research assistant for Prof. Andrew

2014-2016

ACADEMIC SERVICE

Abstract Reviewer, International Maternal Newborn Health Conference 2023 Executive Committee, Division of Health Policy, UC Berkeley 2022-2023 Graduate Admissions Committee, Division of Health Policy, UC Berkeley 2022 Undergraduate Student Mentor, Social Sciences Research Pathways 2021-2022 Member, American Economic Association (AEA) Member, American Society for Health Economists (ASHEcon)

OTHER

Languages: English (native), Hindi (native), French (conversational), Spanish (basic) Programming: Stata, R, LaTeX, GitHub

Citizenship: India (with work authorization in the United States)

REFERENCES

William Dow, Professor, School of Public Health, University of California, Berkeley.

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Edward Miguel, Professor, Department of Economics, University of California, Berke-

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Arun Chandrasekhar, Associate Professor, Department of Economics, Stanford Uni-

versity.

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