

June 2023

**JESSICA L. COHEN**  
**BRUCE A. BEAL, ROBERT L. BEAL, AND ALEXANDER S. BEAL ASSOCIATE**  
**PROFESSOR OF GLOBAL HEALTH**

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**EDUCATION:**

2008 Economics, Ph.D., MIT  
2000 Economics, B.A., Wesleyan University

**POST-DOCTORAL TRAINING (RESEARCH FELLOWSHIP):**

9/2007-5/2009 Research Fellow, Brookings Institution, Global Economy and Development

**ACADEMIC APPOINTMENTS:**

7/2018-present Bruce A. Beal, Robert L. Beal and Alexander S. Beal Associate Professor of  
Global Health  
Department of Global Health and Population  
Harvard T. H. Chan School of Public Health  
7/2016-6/2018 Associate Professor of Global Health  
Department of Global Health and Population  
Harvard T. H. Chan School of Public Health  
9/2009-6/2016 Assistant Professor of Global Health  
Global Health and Population  
Harvard T. H. Chan School of Public Health

**ADMINISTRATIVE APPOINTMENTS:**

2023 Co-Director  
LEAD Fellowship Program for Women Leaders in Global Health  
Harvard University  
2021 Director of Graduate Studies (Acting)  
Health Policy PhD Program  
Harvard University

**OTHER PROFESSIONAL APPOINTMENTS:**

2022-Present Research Affiliate  
Department of Obstetrics and Gynecology  
Massachusetts General Hospital  
2022-Present Faculty Associate  
Ariadne Labs

**HONORS AND DISTINCTIONS:**

2022 National Academy of Medicine Catalyst Innovator Award  
2020 Harvard Chan Teaching Award

2020 Top Social Science Paper of the Decade, Vox (for paper “Free Distribution or Cost Sharing: Evidence from a Randomized Malaria Prevention Experiment”)

2018 Harvard Chan Student Mentorship Award

2012-2015 Burke Global Health Fellowship, Harvard Global Health Institute

2005-2007 George and Obie Schultz Fund Dissertation Grant

2001-2005 National Science Foundation Graduate Research Fellowship

2001-2003 MIT Department of Economics Faculty Fellowship

2000 Plukas Publishing Award

2000 Phi Beta Kappa

1999 Bureau of Labor Statistics, Joint Program in Survey Methodology Junior Fellowship

#### **ADVISORY PANELS, REVIEW COMMITTEES AND TECHNICAL EXPERT GROUPS**

2023 Research Advisory Committee, New Jersey Integrated Population Health Data Project

2022-2023 Copenhagen Consensus, Academic Advisory Group (Malaria)

2022-2023 American Society of Health Economists Annual Research Meeting Program Chair: “Health and Health Care in Low and Middle Income Countries”

2021 Academy Health, Abstract Review Committee “Women’s Health” Theme (Annual Research Meeting)

2020 USAID, Development Innovation Ventures Investment Committee Panel

2020 NIH Expert Review Panel “Mobile Health: Technology and Outcomes in Low and Middle Income Countries”

2019 NIH Expert Review Panel “Late-Stage Implementation Research Addressing Hypertension in Low- and Middle-Income Countries: Scaling Up Proven-Effective Interventions”

2019-present Technical Advisory Committee, “Digital Approaches to Targeting Malaria Treatment”

2014- 2016 WHO Technical Expert Group for Surveillance, Monitoring and Evaluation (WHO, Global Malaria Programme)

2014-2020 Transparency for Development Advisory Panel (Resources for Development)

2011-2021 Board of Advisors, ID Insight

2008 Catalytic Initiative to Save a Million Lives Technical Advisory Panel (Canadian International Development Agency)

2008-2013 Malaria Technical Advisor, Clinton Health Access Initiative

2000-Present Co-Founder/Board Member, TAMTAM Africa (Together Against Malaria)

#### **PROFESSIONAL AFFILIATIONS AND SOCIETIES**

2020-Present Member, Academy Health

2019-Present Member, American Society of Health Economists

2017-Present Member, International Health Economics Association  
 2017-Present Faculty Affiliate, Behavioral Insights Group, Harvard University  
 2014-Present Faculty Affiliate, Harvard Center for African Studies  
 2014-Present Faculty Affiliate, Harvard Center for Population and Development  
 2013-Present Faculty Affiliate, Abdul Latif Jameel Poverty Action Lab (J-PAL)  
 2012, 2019 American Society of Tropical Medicine and Hygiene  
 2011-Present American Economic Association  
 2009-Present Faculty Affiliate, Harvard Center for International Development  
 2009-Present Non-Resident Fellow, Brookings Institution

**DEPARTMENT, SCHOOL AND UNIVERSITY SERVICE (SELECTED)**

2022-present Co-Director, LEAD Fellowship Program for Women Leaders in Global Health, Harvard University  
 2021 Director of Graduate Studies (Acting), Harvard Health Policy PhD Program  
 2017-2020 Faculty Council, Member  
 2017-2019 International Health Systems Faculty Cluster, Co-lead  
 2017-2019 Faculty Task Force on International Research Strategy, Chair  
 2012-present Committee on Higher Degrees in Health Policy, Member  
 2010-2012, 2014-2015 Member, Masters of Science Committee  
 2010-2019 Member, Women and Health Initiative Faculty Steering Committee

**TECHNICAL CONSULTING**

2022 Technical Consultant, Agency Fund  
 2020 Technical Consultant, Surgo Foundation  
 2017-2018 Technical Consultant, Susan Thompson Buffett Foundation

**JOURNAL REVIEWING**

***Economics:*** American Economic Review, American Economic Review: Insights, American Economic Journal: Applied Economics, American Economic Journal: Economic Policy, Development Engineering, Economic Development and Cultural Change, Econometrica, Economic Journal, Health Economics, Journal of Development Economics, Journal of Development Effectiveness, Journal of the European Economic Association, Journal of Health Economics, Journal of Human Resources, Journal of Public Economics, Quarterly Journal of Economics, Review of Economics and Statistics, Review of Economic Studies

***Public Health/Medicine/Public Policy:*** BMJ, BMJ Global Health, Bulletin of the WHO, Comparative Education Review, Health Affairs, Health Policy and Planning, Health Systems and Reform, JAMA Network Open, Journal of the Royal Society Interface, Malaria Journal, Nature Human Behavior, PLoS One, Proceedings of the National Academy of Sciences, Social Science and Medicine, Science

**CURRENT RESEARCH SUPPORT**

***UNITED STATES***

“Improving Health Insurance Design to Reduce Racial/Ethnic Inequities in Maternal Health” (2022-2024)

The Donaghue Foundation

Co-Investigator (PI: Anna Sinaiko)

Major Goal: 1) Produce new evidence on racial/ethnic differences in out-of-pocket spending for high-value pre-natal care and the extent that utilization of high-value prenatal care and features of benefit design explain downstream disparities in adverse maternal outcomes. 2) Design and prepare to pilot an intervention targeting the reduction of racial/ethnic inequities in maternity care in a commercially insured population.

“Bridging the Gap between Postpartum and Primary Care: Novel Approaches to Care Continuity for Women at High Risk for Chronic Disease” (2022-2023)

National Academy of Medicine Catalyst Award

PI (joint with Mark Clapp, MGH)

Major Goal: Longitudinal survey with postpartum women with chronic conditions regarding barriers to care continuity in the postpartum year.

“Bridging the Gap between Pregnancy and Primary Care: A Behavioral Science Informed Intervention to Improve Chronic Disease Management among Postpartum Women” (2022-2023)  
National Institute of Aging, National Bureau of Economic Research, Massachusetts Institute of Technology (J-PAL)

PI (joint with Mark Clapp, MGH)

Major Goal: Randomized trial testing an intervention to improve transitions between obstetric care and primary care

“Assessing Postpartum Care among Medicaid Beneficiaries in the Era of Expanded Access and Telehealth Services” (2021-2022)

NIHCM

Co-Investigator (PI: Mark Clapp; MGH)

Major Goal: Evaluation of the impact of postpartum Medicaid extensions and telehealth on postpartum health during the COVID-19 pandemic

### ***SUB-SAHARAN AFRICA***

“Impact of a Nurse Mentorship and Digital Health Platform on Maternal and Newborn Health in Kenya: A Cluster Randomized Controlled Trial”

USAID, Development Innovation Ventures

PI (with Margaret McConnell)

Major Goal: Randomized controlled trial evaluating the impact of a maternity nurse peer mentorship program and an SMS program aimed at increasing awareness and access to maternal health care in Kenya. Partnership with Jacaranda Health and Innovations for Poverty Action, Kenya.

“Empowered Postpartum: Increasing Postpartum Care among New Mothers in Kenya with a Tailored Behavioral Intervention” (2022-2024)

Motsepe Foundation

PI (joint with Margaret McConnell and Slawa Rokicki)

Major Goal: Randomized trial evaluating the impact of an intervention designed to improve postpartum Care Access and Quality in Kenya.

Partners: Jacaranda Health

#### **PENDING RESEARCH SUPPORT**

“Understanding trends, policy drivers and effects of oral contraception prescription duration in the United States” (2023-2028)

Co-Investigator (PI: Steenland)

NICHD/R01

Major Goal: Generate evidence regarding rates and variation in oral contraceptive prescription supply duration in the U.S., conduct a quasi-experimental impact evaluation of contraceptive supply duration laws on prescribing behavior, and use an instrumental variables analysis to analyze the impact of contraceptive supply duration on contraceptive adherence and unintended pregnancy.

“Decreasing Preventable Respiratory Morbidity Among Late Preterm Births” (2024-2029)

Co-Investigator (PI: Clapp and Melamed)

NICHD/R01

Major Goal: Generate quasi-experimental evidence regarding the impact of antenatal steroid administration for late preterm births in the United States. Evidence will be used to guide clinical decision making and policy regarding use of steroids in pregnancies at high risk of preterm birth.

“Long-Acting Reversible Contraceptives and Adolescent Childbearing” (2024-2029)

Co-Investigator (PI: Kapinos)

NICHD/R01

Major Goal: Analyze trends and variation in use of long-acting reversible contraception among adolescents and generate quasi-experimental evidence regarding the impact of use of these methods on adolescent childbearing.

“Impact of Early, Prolonged Skin-to-Skin Care, Enabled by a Novel, Wearable Incubator vs. Routine Incubator Care” (2023-2024)

Co-Investigator

Thrasher Fund

Major Goal: Conduct a multi-state cluster randomized controlled trial evaluating the feasibility and impact of a wearable incubator that facilitates simultaneous incubator care with skin-to-skin.

#### **PAST RESEARCH SUPPORT**

##### ***UNITED STATES***

“The Effects of the COVID-19 Medicaid Postpartum Expansion on Healthcare Use, Healthcare Outcomes, and Employment During and After the Pandemic” (2020-2022)

Health Care Cost Institute COVID-19 Research Accelerator Grant

PI (joint with Sarah Kotb)

Major Goal: Quasi-experimental impact evaluation of the expansion of Medicaid coverage for postpartum women during the COVID-19 pandemic

“Impact of Medicaid Provider Incentives for Postpartum LARC Provision on Postpartum Contraceptive Use” (2020-2022)

NIHCM

PI

Major Goal: Explore the impact of Medicaid provider incentives for offering immediate postpartum LARCs across 5 states on contraceptive use

“Evidence-based Policy for Maternal Health: A Quasi-Experimental Evaluation of the Impact of Innovative Medicaid Policies on Women’s Use of Effective Postpartum Contraception and Safe Birth Spacing” (2020-2022)

PI

Dean’s Activation Award, Harvard T. H. Chan School of Public Health

Major Goal: Quasi-experimental impact evaluation of Medicaid policy to incentivize health providers to offer immediate post-partum long-acting reversible contraception on birth spacing

“Effect of Increased Payment for Immediate Postpartum Long-Acting Reversible Contraception on Birth Spacing and Health Outcomes” (2020-2022)

NICHD, R03

Co-I (PI: Maria Steenland)

Major Goal: Conduct a quasi-experimental impact evaluation of Medicaid’s policy changes allowing separate provider payment for immediate post-partum LARC provision on newborn outcomes

“Evaluation of the Nurse Family Partnership Program in South Carolina” (2020-2022)

The Duke Endowment

Co-Investigator (PI: Margaret McConnell)

Major Goal: Randomized controlled trial of the South Carolina Nurse Family Partnership program.

“Empowering Consumers to Reduce their Exposures to Environmental Chemicals” (2019-2020)

Harvard T. H. Chan School of Public Health Dean’s Fund for Scientific Advancement  
Activation Award

Co-Investigator (PI: Lindsay Jaacks)

Major Goal: Randomized trial evaluating the impact of a SMS-based behavior change intervention related to exposures in food.

“Impact of the ACA on the Prevention and Early Detection of Women’s Cancers” (2017-2020)

American Cancer Society

Co-Investigator (PI: Summer Hawkins)

Major Goal: To conduct quasi-experimental analyses estimating the impact of the ACA and other recent health policy changes on cancer screenings using the All Payers Claims Databases from three states. Collaboration with Brigham and Women’s Hospital and Boston College.

“Contraceptive Counseling for Postpartum Moms During Pediatric Visits” (2016-2018)

Health Care Delivery Initiative, J-PAL/MIT

Co-Investigator (PI Kari Harris)

Major Goal: To explore the feasibility and conduct power calculations for a potential study on using pediatricians to counsel new mothers on family planning in Kansas. Joint project with Kansas University Medical Center.

“Sex Differences in the Utilization of “No-cost” Preventive Services Post Affordable Care Act (ACA)” (2013-2014)

Co-Investigator (PI Therese Fitzgerald)

Major Goal: To analyze the impact of the Affordable Care Act on preventive health care seeking in Massachusetts. Collaboration with Brigham and Women’s Hospital.

### ***SUB-SAHARAN AFRICA***

“Evaluating the Impact and Cost-Effectiveness of the China-Tanzania Malaria Demonstration Project” (2019-2022)

Bill and Melinda Gates Foundation

PI

Major Goal: Lead an external impact and cost-effectiveness evaluation of a community reactive case detection malaria control program in Tanzania.

“A Behavioral Economics and Human Centered Design Approach to Rolling Out A Comprehensive PPH Control Program in 5 African Countries” (2017-2020)

Bill and Melinda Gates Foundation

Co-PI (multiple PI project with T. Burke (MGH) & M. McConnell)

Major Goal: To collect quantitative and qualitative data on behavioral drivers of maternal care quality and management of post-partum hemorrhage

“Global Health and Population Department Postdoctoral Fellowship Grant” (2019-2020)

Harvard T. H. Chan School of Public Health Global Health and Population Department

PI

Major Goal: Support a postdoctoral fellow to work on research regarding quality of care for malaria

“Health Care Provider Beliefs and Quality of Care for Postpartum Hemorrhage in Kenya” (2019-2020)

Foundations of Human Behavior, Harvard University

PI

Major Goal: Evaluate the role of maternity health care worker beliefs, values, incentives and social norms in the quality of post-partum care in Kenya using belief elicitation and decision-making games.

“A Behavioral Science Approach to Understanding the Quality of Postpartum Maternity Care” (2018-2019)

Dean’s Scientific Fund Activation Award, Harvard T. H. Chan School of Public Health

Co-PI

Major Goal: Support a postdoctoral fellow to work on research regarding behavioral economics approaches to modeling health care worker behavior and quality of maternity care in low-income countries.

“What is the Impact of Reliable Electricity on the Quality of Maternal Care?: Evidence from a Randomized Trial with the Solar Suitcase in Uganda” (2017-2019)

UBS Optimus Foundation

PI

Major Goal: To conduct a randomized controlled trial evaluating the impact of providing solar power to unconnected rural maternity facilities on the quality of maternity care in Uganda.

“What is the Impact of Precommitment to Delivery Facilities on the Quality of Maternal and Neonatal Care?” (2015-2017)

Hewlett Foundation/Center for Effective Global Action

PI (with Margaret McConnell)

Major Goal: To collect data on maternity facility quality to supplement data collection within a randomized controlled trial analyzing behavioral economic approaches to increasing demand for high quality maternal care.

“The Impact of Family Planning Interventions in Africa: Evidence from Two Randomized Trials” (2014-2017)

Hewlett Foundation

Sub-Project PI (PI David Canning)

Major Goal: This grant funded two randomized controlled trial, one led by David Canning and one led by myself and Margaret McConnell, in which behavioral economic approaches to improving take-up of post-partum family planning in Kenya were tested. Implementation partner: Jacaranda Health.

“Translating Adoption of Improved Varieties into Nutritional Impact for Young Children: An RCT Exploring Strategies to Increase Consumption of Quality Protein Maize in Ethiopia” (2014-2017)

Agricultural Technology Adoption Initiative (J-PAL/MIT)

PI

Major Goal: To conduct a randomized controlled trial testing behavioral economic approaches to improving child nutrition in Ethiopia. Multiple PI project with Margaret McConnell and Hugo DeGroot (CIMMYT). Partners: CIMMYT and Ethiopia Public Health Institute.

“The Human Element of Elimination: Accounting for Malaria Risk Perception and Human Behavior in Strategic Planning” (2014-2016)

Exxon Mobile Foundation/Defeating Malaria Initiative

Co-PI (with Caroline Buckee)

Major Goal: To conduct a cross-disciplinary team science research project combining behavioral economics and epidemiological modeling of malaria transmission to improve predictions regarding the impact of malaria control interventions.

“The Human Element of Malaria Elimination: Accounting for Human Behavior and Risk Perceptions in Strategic Planning” (2014-2016)

Harvard Career Incubator Award

Co-PI (with Caroline Buckee)



Major Goal: To conduct a cross-disciplinary team science research project combining behavioral economics and epidemiological modeling of malaria transmission to improve predictions regarding the impact of malaria control interventions.

“Can a Decision-Making Nudge Improve Birth Outcomes?: A Pilot Randomized Experiment in Nairobi” (2014-2015)

Gates Foundation Grand Challenges Award

Co-PI (with Margaret McConnell)

Major Goal: To support a randomized controlled trial piloting a behavioral economics approach to increasing demand for high quality maternity care. Implementation partner: Jacaranda Health.

“Research Enabling Grant Supporting Research on Malaria and Maternal and Child Health in Kenya” (2013-2015)

Research Enabling Grant, Harvard University

PI

Major Goal: To support a Kenya based Research Coordinator to assist with development of a randomized controlled trial in Nairobi, Kenya piloting a behavioral economics approach to increasing demand for high quality maternity care.

“Exploring the Role of Wellness Incentives in Fighting Malaria” (2013-2014)

Harvard Defeating Malaria Initiative Junior Faculty Grant

PI

Major Goal: To develop a research proposal for a randomized controlled trial testing community-based incentives to reduce malaria

“Do Financing and Fathers Lead to Better Birth Preparedness and Safer Motherhood?” (2012-2015)

Burke Fellowship, Harvard Global Health Institute

PI

Major Goal: To support a randomized controlled trial piloting a behavioral economics approach to increasing demand for high quality maternity care among pregnant women in Nairobi, Kenya. Multiple PI project with Margaret McConnell. Implementation partner: Jacaranda Health.

“Negotiating Delivery: Can Spousal Involvement Improve Maternal Health?” (2012-2016)

Lab for Economic Analysis and Policy, Harvard University

PI

Major Goal: To support a randomized controlled trial piloting a behavioral economics approach to increasing demand for high quality maternity care among pregnant women in Nairobi, Kenya.

“Postpartum Empowerment: An Integrated Approach Driving Demand and Delivery of High Quality, Low Cost Postnatal Services in Kenya” (2012-2014)

Saving Lives at Birth: Grand Challenges Canada

PI (Prime: Jacaranda Health)

Major Goal: Conduct a randomized controlled trial to evaluate the impact of a Community Health Worker program in which home visits to assess early postpartum and neonatal health were conducted. Multiple PI project with Margaret McConnell.

“Estimating the Health Impact of Scaling Up Access to Diagnostic Technologies” (2012-2014)  
UNITAID

Co-Investigator (PI Joshua Salomon)

Major Goal: Modeling the cost-effectiveness of scaling up access to rapid diagnostic tests for malaria and tuberculosis

“Improving Access to Malaria Treatment and Diagnosis” (2009-2012)

Clinton Health Access Initiative

PI

Major Goals: Undertake four studies (three randomized controlled trials, one longitudinal study) across three East African countries to test the impact of subsidies for malaria medicines, private sector distribution of rapid diagnostic tests for malaria, behavior change interventions to improve malaria treatment seeking and medication adherence and distribution of antimalarials in remote settings. Implementation partner: Innovations for Poverty Action, Kenya.

“Balancing the Benefits and Risks of Malaria Medicine” (2009-2010)

Novartis Foundation

PI

Major Goals: Conduct a randomized controlled trial in Western Kenya to test benefits and costs of subsidies for malaria medicines and rapid diagnostic tests

## TEACHING

2007	Instructor, Principles of Microeconomics MIT
2009-present	Instructor, Econometric Methods in Impact Evaluation Harvard T. H. Chan School of Public Health
2016-2018	Co-Instructor, Critical Thinking and Action for Public Health Professionals (Module 5: Pandemics – Malaria in the 21 <sup>st</sup> Century) Harvard T. H. Chan School of Public Health
2017-2018	Co-Instructor, Quantitative Research Methods in Public Health: Econometrics Harvard T. H. Chan School of Public Health

## PUBLICATIONS

### PEER-REVIEWED ARTICLES

‡INDICATES ADVISEE

1. Clarke-Deelder E, Opondo K, Achieng E, Garg L, Han D‡, Henry J, Guha M, Lightbourne A, Makin J, Miller N, Otieno B, Borovac-Pinheiro A, Suarez-Rebling, Menzies N, Burke T\*, Oguttu M\*, McConnell M\*, **Cohen J\***. (joint senior authors) Quality of care for postpartum hemorrhage: a direct observation study in referral hospitals in Kenya. *PLoS Global Health*, 2023, 3(3): e0001670.

2. Wang H, Li Zhihui, Chen S, Qin W, Xie L, Kong Y, **Cohen J**, Lu C, Liang W. The effect of a disability-targeted cash transfer program on universal health coverage and universal access to education: a nationwide cohort study of Chinese children and adolescents with disabilities. *The Lancet Regional Health –Western Pacific*, 2022. DOI: <https://doi.org/10.1016/j.lanwpc.2022.100635>
3. Henry J‡, Clarke-Deelder E‡, Han D, Miller M, Opondo K, Oguttu M, Burke T\*, **Cohen JL\***, McConnell M\*. (\*Joint senior authors) Health care providers’ knowledge of clinical protocols for Postpartum Hemorrhage Care in Kenya: a cross-sectional study. *BMC Pregnancy and Childbirth*, 2022. 22(828).
4. Clarke-Deelder E‡, Opondo K, Oguttu M, Burke T, **Cohen JL\***, McConnell M\*. (\*Joint senior author) Immediate postpartum care in low- and middle-income countries: a gap in health care quality research and practice. *American Journal of Obstetrics and Gynecology Maternal Fetal Medicine*, 2022. 5(2S): 100764.
5. Steenland, MW, Vatsa R‡, Pace LE, **Cohen JL**. Immediate Postpartum Long-Acting Reversible Contraceptive Use Following State-Specific Changes in Hospital Medicaid Reimbursement. *JAMA Network Open*, 2022. 5(10): e2237918.
6. Rokicki S, Steenland MW, Geiger CK, Gourevitch RA, Chen L, Martin M, **Cohen JL**. Trends in postpartum mental health care before and after COVID-19. *Health Services Research*, 2022, 57(6): pp. 1205-1407.
7. Wang AZ‡, Barnett ML, **Cohen JL**. Changes in Cancer Screening Rates Following a New Cancer Diagnosis in a Primary Care Patient Panel. *JAMA Network Open*, 2022. 5(7): e2222131
8. Clarke-Deelder E‡, Rokicki S, McGovern M, Birabwa C, **Cohen J**, Waiswa P, Abbo C. Levels of depression, anxiety, and psychological distress among Ugandan adults during the first wave of the COVID-19 pandemic: cross-sectional evidence from a mobile phone-based population survey. *Global Mental Health*, 2022. 1-11. doi:10.1017/gmh.2022.28
9. Chang W, **Cohen J**, Mwesigwa B, Waiswa P, Rokicki S. Impact of reliable light and electricity on job satisfaction among maternity health workers in Uganda: A cluster randomized trial. *Human Resources for Health*, 2022. 20, 30.
10. Steenland M, Rodriguez M, **Cohen J**. Changes in the supply duration of combined oral contraception during the Coronavirus disease 2019 (COVID-19) pandemic. *Obstetrics and Gynecology*, 2022. 139(3): pp: 455-457
11. Passarelli S, Sudfeld C, Davison K, Fawzi W, Donato K‡, Tessema M, Gunaratna N, De Groote H, **Cohen J**, McConnell M. Caregivers systematically overestimate their child’s height-for-age relative to other children in rural Ethiopia. *Journal of Nutrition*, 2022; 152(5): 1327-1335.

12. Steenland M, Pace L, **Cohen J**. Association of Medicaid reimbursement for immediate postpartum long-acting reversible contraception with infant birth outcomes. *JAMA Pediatrics*, 2022; 176(3): 296-303.
13. **J Cohen** and J Daw. Postpartum Cliffs—Missed opportunities to promote maternal health in the United States. *JAMA Health Forum*, 2021; 2(12): e214164.
14. Geiger C‡, Clapp M, **Cohen J**. Association of prenatal care services, maternal morbidity, and perinatal mortality with the advanced maternal age cutoff of 35 Years. *JAMA Health Forum*, 2021; 2(12): e214044.
15. Steenland M, Geiger C‡, Chen L‡, Rokicki S, Gourevitch R‡, Sinaiko A, **Cohen J**. Declines in contraceptive visits in the United States during the COVID-19 pandemic, *Contraception*, 2021, 104: 593-599.
16. Rokicki S, Mwesigwa B, Waiswa P, **Cohen J**. Impact of solar light and electricity on the quality and timeliness of maternity care: A stepped-wedge cluster-randomized trial in Uganda, *Global Health: Science and Practice*, 2021; 9(4).
17. Zhang H‡, Fink G, **Cohen J**. The impact of health worker absenteeism on patient health care seeking behavior, testing and treatment: A longitudinal analysis of 11,595 illness episodes in Uganda, *PLoS ONE*, 2021, 16(8): e0256437
18. Geiger C‡, **Cohen J**, Sommers B. Association between Medicaid prescription drug limits and access to medications and health care use among young adults with disabilities, *JAMA Health Forum*, 2021 June 17. 2(6): e211048.
19. Geiger C‡, Sommers B, Hawkins S, **Cohen J**. Medicaid expansions, preconception insurance, and unintended pregnancy among new parents, *Health Services Research*, 2021, Aug; 56(4): 691-701.
20. Gage A‡, Aryal A, Joseph JP, **Cohen J**. The price of quality care: Cross-sectional associations between out-of-pocket payments and quality of care in six low-income countries. *Tropical Medicine and International Health*, 2021 Jun; 26(6): 701-714.
21. Hawkins SS, Horvath K, **Cohen J**, Pace LE, Baum CF. Associations between ACA-related policies and a clinical recommendation with HPV vaccine initiation. *Cancer Causes and Control*, 2021, Jul; 32(7): 783-790.
22. Clark-Deelder E‡, Suharlim C, Chatterjee S, Brenzel L, Ray A, **Cohen J**, McConnell M, Resch SC, Menzies N. Impact of campaign-style delivery of routine vaccines: a quasi-experimental evaluation using routine health services data in India. *Health Policy and Planning*, 2021 May 17; 36(4): 454-463.

23. Rokicki S, Mwesigwa B, **Cohen J**. Know-do gaps in obstetric and newborn care quality in Uganda: a cross-sectional study in rural health centers. *Tropical Medicine and International Health*. 2021 May; 26(5): 535-545.
24. Stein D‡, **Cohen J**, Rothschild C, Golub G, Nyakora G, McConnell M. Bypassing high-quality maternity facilities: Evidence from pregnant women in peri-urban Nairobi. *Health Policy and Planning*, 2021, Feb; 36(1): 84-92.
25. Hawkins SS, Horvath K, **Cohen J**, Pace LE, Baum CF. Associations between insurance-related Affordable Care Act policy changes with HPV vaccine completion. *BMC Public Health*, 2021; 21(1):304.
26. Steenland M‡, Pace L, Sinaiko A, **Cohen J**. Medicaid payments for immediate postpartum long-acting reversible contraception: Evidence from South Carolina. *Health Affairs*, 2021 Feb;40(2):334-342.
27. Han D‡, Khadka A‡, McConnell M, **Cohen J**. Association of unexpected newborn deaths with changes in obstetric and neonatal process of care. *JAMA Network Open*, 2020; 3(12): e2024589.
28. **Cohen J**, Leslie H, Saran I, Fink G. Quality of clinical management of children diagnosed with malaria: A cross-sectional assessment in 9 sub-Saharan African countries between 2007-2018. *PLoS Medicine*, 2020; 17(9): e1003254.
29. Donato K‡, McConnell M, Han D‡, Gunaratna NS, Tessema M, De Groote H, **Cohen J**. Behavioural insights to support increased consumption of quality protein maize by young children: A cluster randomised trial in Ethiopia. *BMJ Global Health*, 2020 Dec; 5(12):e002705.
30. Fink G, D'Acremont V, Leslie H, **Cohen J**. Antibiotic exposure among children younger than 5 years in low-income and middle-income countries: a cross-sectional study of nationally representative facility-based and household-based surveys. *Lancet Infectious Diseases*, 2020; 20(2): P179-187.
31. Naanyu V, Mujumdar V, Ahearn C, McConnell M, **Cohen J**. Why do women deliver where they had not planned to go? A qualitative study from peri-urban Nairobi Kenya. *BMC Pregnancy and Childbirth*, 2020; 20(30).
32. Li Z‡, Fawzi W, **Cohen J**, Verguet S. Equity and distributional impact on stunting of a nutritional package targeting children aged 6-36 months in China: Findings from a modeling study. *Nutrients*, 2020 12(9), 2643.
33. Pace L, **Cohen J**, Horvath K, Baum C, Hawkins S. BRCA1/2 testing in Massachusetts among women with private insurance or Medicaid, 2011-2015. *Medical Care*, 2020 Nov; 58(11): 963-967.

34. Larson E‡, Mbaruku GM, **Cohen J**, Kruk M. Did a quality improvement intervention improve quality of maternal health care? Implementation evaluation from a cluster-randomized controlled study. *International Journal for Quality in Health Care*, 2020; 32(1): 54-63.
35. Harris K, Sivamurthy S, Mohiuddin H, Aguila Gonzalez A, Bui T, Andrews K, **Cohen J**, McConnell M, Ahlers-Schmidt CR. Contraceptive counseling in the postpartum period: Could pediatricians have a role? *Maternal and Child Health Journal*, 2020; 24(7): 923-931.
36. Rokicki S‡, Mwesigwa B, Schmucker L, **Cohen J**. Shedding light on quality of care: A study protocol for a randomized trial evaluating the impact of the Solar Suitcase in rural health facilities on maternal and newborn care quality in Uganda. *BMC Pregnancy and Childbirth*, 2019; 19(1): 306.
37. Haakenstad A‡, Hawkins S, Pace L, **Cohen J**. Rural-urban disparities in colonoscopies after the elimination of patient cost-sharing by the Affordable Care Act. *Preventive Medicine*, 2019 Dec; 129: 105877.
38. **Cohen J**. The enduring debate over cost-sharing for essential public health tools, *JAMA Network Open*, 2019; 2(8):e199810.
39. Steenland M‡, Sinaiko A, Glynn A, Fitzgerald T, **Cohen J**. The effect of the Affordable Care Act on patient out-of-pocket cost and use of preventive cancer screenings in Massachusetts. *Preventive Medicine Reports*, 2019; Vol 15.
40. Siam Z‡, Rothschild C, Golub G, Omondi G, McConnell M, **Cohen J**. Accuracy of patient perceptions of maternity facility quality and the choice of providers in Nairobi, Kenya: a cohort study. *BMJ Open*, 2019; 9(7): e029486.
41. Chukwuma A‡, Mbachu C, McConnell M, Bossert T, **Cohen J**. The impact of monetary incentives on referrals by traditional birth attendants for postnatal care in Nigeria. *BMC Pregnancy and Childbirth*, 2019; 19(15).
42. Fink G, **Cohen J**. Delivering quality: Safe childbirth requires more than facilities. *Lancet Global Health*. 2019. 7(8): PE990-E991.
43. Steenland M‡, Pace L, Sinaiko A, **Cohen J**. Association between South Carolina Medicaid's change in payment for immediate postpartum long-acting reversible contraception and birth intervals. *JAMA*, 2019; 322(1): 76-78.
44. Haakenstad A‡, Harle AC, Tsakalos G, Tao T, **Cohen J**, Feachem R, Fullman N, Hay S, Mestrovic T, Mohammed S, Mousavi SM, Nixon MR, Pigott D, Tran K, Murray CJL, Dieleman JL. Tracking spending on malaria by source in 106 countries, 2000-2016: an economic modelling study. *Lancet Infectious Diseases*, 2019; 19(7): 703-716.
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transthyretin, serum amino acids and linear growth of children in Ethiopia. *Nutrients*, 2018. Nov 10(11): 1776.

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#### PEER-REVIEWED ARTICLES UNDER REVIEW

‡INDICATES ADVISEE

1. Zhang H‡, Fink G, **Cohen JL**. “Widescale Distribution of Malaria Rapid Diagnostic Tests Increased Antibiotic Use sub-Saharan Africa.”

2. Passerelli S, Donato K, **Cohen J**, McConnell M. Can Personalized Growth Information and Labeling Enhance the Impact of Cash Transfers on Child Nutrition? Evidence from a Randomized Controlled Trial in Ethiopia

3. Han D, Clarke-Deelder E, Miller N, Opondo K, Burke T, Oguttu M, McConnell M, **Cohen J**. “Health Care Provider Decision-Making and the Quality of Maternity Care: An Analysis of Postpartum Care in Kenyan Hospitals”

4. Clarke-Deelder E, Suharlim C, Chatterjee S, Portnoy A, Brenzel L, Ray A, **Cohen J**, Menzies N, Resch S. “Health impact and cost-effectiveness of expanding routine immunization coverage in India using campaign-style delivery: a quasi-experimental study and economic evaluation”

5. Speller A‡, Cohen J, Steenland M. “Association between New York’s Paid Family Leave Policy and Use of Paid Leave After Childbirth”

6. Miller N‡, Opondo K, Garg L, Calvert M, Clarke-Deelder E, Dulo L, Achieng E, Oguttu M\*, McConnell M\*, **Cohen J\***, Burke T\* (\*Joint senior authors). “How I Wish We Could Manage Such Things”: A Qualitative Assessment of Barriers to Postpartum Hemorrhage and Referral in Kenya.”

7. Holmdahl I, **Cohen JL\***, Buckee CO\* (\*Joint Senior Authors) Modeling the Impact of Malaria Risk Perception on Bed Net Use: Implications for Efficacy Projections.

8. Geiger C‡, Chen L‡, Gourevitch R‡, Steenland M, Sinaiko A, **Cohen J**. Declines in Outpatient Visits among Postpartum People in the United States during the COVID-19 Pandemic

9. Kishkovich TP, James KE, Orona KC, Cohen JL, Clapp MA. “Telehealth Use and Care Utilization within One Year Postpartum.”

10. Freret TS, Cohen JL, Gyamfi-Bannerman C, Kaimal AJ, Lorch SA, Wright JD, Melamed A, Clapp MA. “Regional Variation in Antenatal Late Preterm Steroid Use following the ALPS Trial”

#### BOOK CHAPTERS AND OTHER PUBLICATIONS

1. Pradhan E, Carvalho N, **Cohen J**, Salomon J. “Estimating the public health impact of scaling up access to diagnostic technologies in malaria.” 2012. Report submitted to UNITAID.
2. **Cohen J** and Dickens W. Adoption of Over-the-Counter Diagnostics in Africa: The Role of Subsidies, Beliefs, Externalities and Competition. In: Laxminarayan R and Macauley MK eds. *The Value of Information: Methodological Frontiers and New Applications in Environment and Health*. Springer Press, 2012.
3. Belani A, Ali A, Kaneko A, Holla A, Bjorkman A, Tatem A, Spiers A, Moonen B, Smith D, Molteni F, **Cohen JL**, Cohen JM, Straehler-Pohl K, Msellem M, Sabot O, McElroy P, Njau R, Qiu Y. *Malaria Elimination in Zanzibar: A Feasibility Assessment*. Malaria Elimination Group Paper Series.
4. Dickens W and **Cohen J**. Instinct and Choice: The Implications of Behavioral Genetics and Evolutionary Psychology for Policy Analysis. In: Coll CG, Bearer E, Lerner R, eds. *Nature and Nurture: The Complex Interplay of Genetic and Environmental Influences on Human Behavior*. Erlbaum, 2004.
5. **Cohen J**, Dickens W, Posen A. Have the New Human Resource Management Practices Lowered the Unemployment Rate? In: Krueger A and Solow R, eds. *The Roaring Nineties: Can Full Employment be Sustained?* Russell Sage Foundation Press, 2002.

#### BOOKS

1. **Cohen J** and Easterly W, eds. *What Works in Development?: Thinking Big and Thinking Small*. Washington DC: Brookings Institution Press, 2009.

#### OP-EDS, BLOG POSTS AND POLICY BRIEFS

1. “Promoting Rigorous, Actionable Research in Maternal and Newborn Health in the United States” (with Cordelia Kwon and Margaret McConnell), *J-PAL North America Blog*, October 21, 2022.
2. “Paid Family Leave in Massachusetts: A Step in the Right Direction, but Inequities Remain” (with Huma Farid, Lucy Chie, Tajh Ferguson, Elysia Larson and Rose Molina), *Medium*, July 28, 2021. [https://medium.com/@hfarid\\_31951/paid-family-leave-in-massachusetts-a-step-in-the-right-direction-but-inequities-remain-1e24f551920f](https://medium.com/@hfarid_31951/paid-family-leave-in-massachusetts-a-step-in-the-right-direction-but-inequities-remain-1e24f551920f)
3. How to Make Sure People Still Get Tested, Even As The Risk of COVID-19 Falls” (with Joseph Allen), *Washington Post*, March 16, 2021. <https://www.washingtonpost.com/opinions/2021/03/16/how-make-sure-people-still-get-tested-even-risk-covid-19-falls/>
4. “Long-Acting Reversible Contraception Availability After Childbirth During the COVID-19 Pandemic” (with Maria Steenland and Rose Molina), *Health Affairs Blog*, November 30, 2020.

[https://www.healthaffairs.org/doi/10.1377/hblog20201119.685340/full/?utm\\_medium=social&utm\\_source=twitter&utm\\_campaign=blog&utm\\_content=streenland](https://www.healthaffairs.org/doi/10.1377/hblog20201119.685340/full/?utm_medium=social&utm_source=twitter&utm_campaign=blog&utm_content=streenland)

5. “Listen to the Science and Reopen Schools” (with Benjamin Sommers, Joseph Allen and Sarah Bleich), *Boston Globe*, 20 July 2020.  
<https://www.bostonglobe.com/2020/07/20/opinion/listen-science-reopen-schools/>
6. “We Bailed out Banks and Car Companies. Why Can’t we Invest Enough to Make our Schools Safe?” (with Margaret Kruk) *WBUR Cognoscenti*, 29 July 2020.  
<https://www.wbur.org/cognoscenti/2020/07/29/school-reopening-covid-19-massachusetts-margaret-e-kruk-jessica-cohen>
7. “U.S. Schooling During COVID Doesn’t Deserve a Passing Grade. Here’s the Way Forward.” (with Joseph Allen, Sara Bleich and Benjamin Sommers) *Washington Post*, 14 October 2020. <https://www.washingtonpost.com/opinions/2020/10/14/us-schooling-during-covid-19-doesnt-deserve-passing-grade-heres-way-forward/>
8. “Why Partisan Politics Keeps 14 Million Hungry Children from Getting the Food They Need.” *USA Today*, 28 October 2020. (with Sara Bleich, Benjamin Sommers and Joseph Allen). <https://www.usatoday.com/story/opinion/2020/10/28/how-politics-keeps-14-million-american-kids-getting-enough-food-column/6051427002/>
9. “Promoting the Competition: A randomized trial of cash incentives for postnatal care referrals by traditional birth attendants,” *BMC Series Blog*, 20 May 2019.
10. “The Role of Drug Packaging in Malaria Medication Adherence in Uganda,” *VoxDev*, January 4, 2019. <https://voxdev.org/topic/health-education/role-drug-packaging-malaria-medication-adherence-uganda>
11. “How Pricing Affects Malaria Treatment”, *Impact: The Magazine of PSI*, No. 14. Available: [http://psiimpact.com/cohen\\_pricing\\_malaria/](http://psiimpact.com/cohen_pricing_malaria/)
12. “A Balancing Act: Subsidizing Drugs and Diagnostics for Malaria” *JPAL Policy Briefcase*, January 2012. <http://www.povertyactionlab.org/publication/balancing-act>
13. “Rationally and Effectively Combating Malaria Through Diagnostics”, Brookings Institution Up Front Blog, April 2010, Available: <http://www.brookings.edu/blogs/up-front/posts/2010/04/23-malaria-cohen>

#### **INVITED PRESENTATIONS (SELECTED SINCE 2010)**

China-Tanzania Demonstration Project on Malaria Control, “External Evaluation of the 1-7MRCTR approach in Tanzania”, Ifakara Health Institute (2023)

“Strengthening Women’s Health Access: Medicaid’s Role in Preventing Unplanned Pregnancies: LARCs and Filling Care Gaps”, National Institute for Health Care Management (2023)

University of Pennsylvania Leonard Davis Institute of Health Economics Health Policy Research Seminar (joint with Center for Health Incentives and Behavioral Economics) (2023)

VDEV/CEPR/BREAD Development Economics Research Seminar, “Prompt(ed) Care: Experimental Evidence on a Maternal Digital Health Tool in Kenya” (2023)

PUSH for Empowered Pregnancy Stillbirth Prevention Symposium, “Pregnancy on the Cusp: Why is 35 the Magic Number?” (2022)

Academy Health Annual Research Meeting, accepted presentation for “Time of Day and Management of Pediatric Illnesses in Low and Middle Income Countries: Evidence from Clinical Observations of Sick Child Care in 11 Countries” (2021)

“Time of Day and Clinical Management of Pediatric Malaria”, Center for Health Incentives and Behavioral Economics Research Symposium, University of Pennsylvania (2021)

\*\*\*Invited talks and accepted sessions in 2020 canceled due to COVID-19\*\*\*

University of Toronto Workshop on Empirical Research in Health Sector Strategy (2020)

Northeastern University Department of Economics Seminar Series (2020)

American Society of Health Economists Annual Meeting, “The Importance of Light in Safe Childbirth: Evidence from a Stepped Wedge Cluster Randomized Trial with Maternity Facilities in Uganda” (2020)

Stanford University Rosenkranz Health Policy Research Symposium invited speaker for paper “The Importance of Light in Safe Childbirth: Evidence from a Stepped Wedge Cluster Randomized Trial with Maternity Facilities in Uganda” (2020)

“Academy Health Annual Research Meeting, accepted presentation for “Time of Day and Management of Pediatric Illnesses in Low and Middle Income Countries: Evidence from Clinical Observations of Sick Child Care in 11 Countries” (2020)

World Bank “Information and Accountability in Healthcare Workshop”: “Informing, empowering, and nudging patients toward higher quality maternity care: Evidence from Kenya and priorities for the future” (2019)

Willows Impact Evaluation Seminar, “Cash Transfers, Behavioral Nudges and Maternity Facility Choice: A Randomized Trial from Nairobi, Kenya” (2019)

China CDC and Gates Foundation Workshop on China-Tanzania Demonstration Project on Malaria Control, “External Evaluation of China-Tanzania Joint Malaria Control Project: Discussion of Priorities and Methods for Evaluation” (2019)

Safra Center/Harvard Chan Conference on “Ordeals in Health Care: Ethics and Efficient Delivery” (2018)

Advances with Field Experiments Conference, Boston University (2018)

Women and the Global Health Workforce: Driving Action for Health and Gender Equity, Harvard Chan School (2018)

Clinton Foundation R & D Summit (2018)

Behavioral Economics and Health Symposium, University of Pennsylvania (2018)

Northeastern University Development Conference (2017)

Behavioral Economics and Health Symposium, University of Pennsylvania (2017)

International Health Economics Association World Congress (2017)

Harvard Leadership Studio, “Public Health and Cities: Women as Agents of Change” (2017)

Harvard Rethinking Malaria Leadership Forum, Session on “The Role of New Technologies and Disruptive Innovations” (2017)

American Economic Association Annual Meetings, Session on Maternal and Child Health in Developing Countries, “Pre-Commitment, cash transfers, and timely arrival for birth: Evidence from a randomized controlled trial in Nairobi, Kenya” (2017)

Harvard Global Health Institute “The Quest to Eradicate Malaria” (2016)

Global Symposium on Health Systems Research “AMFm Reflections—learning from new evidence on the Affordable Medicines Facility-malaria” (2016)

“Expanding Evaluation Capacity” at J-PAL North America “Innovative Health Care Delivery to Reduce Poverty” Conference (2016)

Harvard Global Health Institute “Strategies for Measuring Quality: Lessons from Across the Globe” (2016)

Saving Lives at Birth “DevelopmentXChange” (2016)

Boston University School of Public Health Center for Global Health and Development Seminar Series (2016)

Harvard Global Health Institute Burke Fellow Symposium, “Research for Improving Global Health Programs and Policies” (2015)

Harvard Center for Population and Development Seminar Series (2015)

Harvard Global Health Institute Burke Fellow Symposium (2015)

University of Vermont Center on Behavior and Health Annual Conference on Behavior Change, Health and Health Disparities (2015)

Global Women’s Health Research Retreat (Brigham and Women’s Hospital, Massachusetts General Hospital, Harvard Chan School, Harvard Global Health Institute), “Creating Opportunity: Economic Empowerment and Education” (2015)

Cornell University Economics Department and Population Research Center Seminar Series (2015)

University of Maryland Economics Department and Population Research Center Seminar Series (2015)

MIT/JPAL conference: “Improving Take-up and Delivery of Maternal and Child Health Services in Developing Countries” (2014)

Population Association of America Annual Meeting, session on Behavioral Economics and Reproductive Health (2014)

Northeastern University Global Health Seminar Series (2014)

The Global Fund to Fight AIDS, TB and Malaria Consultation on “The Economics of Malaria Control: Identifying Priorities for Research and Strategic Resource Allocation of Malaria Program” (2014)

IFPRI Applied Microeconomics and Development Seminar Series (2014)

Northeastern Universities Development Conference (NEUDC) (2014)

World Bank Annual Bank Conference on Development Economics (ABCDE) (2013)

Dean’s Board of Advisor’s Meeting, Speaker on “Infectious Diseases and Pandemics: A Risk to Us All” (2013)

Harvard Defeating Malaria Initiative “Making Malaria the First Disease Beaten by Mobile” (2013)

Population Services International (PSI) Brown Bag Seminar (2013)

Harvard Defeating Malaria From the Genes to the Globe Symposium, speaker on “Challenges for Malaria Control and Eradication” (2013)

American Society of Tropical Medicine and Hygiene Annual Meeting, Symposium on “Enhancing Adherence to ACTs Purchased from Drug Shops – Results from Four Intervention Studies” (2013)

Institute of Medicine and Center for Disease Dynamics, Economics and Policy meeting on “Affordable Medicines Facility-Malaria Review and the Financing of Febrile Illness Management” (2012)

University of Michigan School of Public Health Seminar Series (2012)

Bill and Melinda Gates Foundation and Center for Disease Dynamics, Economics and Policy meeting “2<sup>nd</sup> Consultation on the Economics and Financing of Febrile Illness RDTs” (2012)

Harvard Medical School Pharmaceutical Policy Research Seminar (2012)

Harvard Defeating Malaria Initiative “Science of Eradication: Malaria Leadership Course” (2012)

Harvard Advanced Leadership Initiative Innovations in Health Care Think Tank (2012)

American Economic Association (ASSA) Annual Meeting, Session on “The Market for Medicines in Developing Countries” (2012)

American Society of Tropical Medicine and Hygiene Annual Meeting, UNITAID/DfID/MMV session on “Rapid Tests, Rational Treatment: Current Challenges, Future Prospects and Potential Impact in Scaling-up Access to Diagnostic Testing for Malaria” (2012)

Tufts University Economics Dept and Fletcher School Seminar Series (2011)

University of Chicago Harris School and Economics Department Seminar Series (2011)

Bill and Melinda Gates Foundation and Center for Disease Dynamics, Economics and Policy meeting “1<sup>st</sup> Consultation on the Economics and Financing of Febrile Illness RDTs” (2011)

World Bank Malaria Impact Evaluation Program “Making Malaria Treatment Available” Conference (2011)

Gates Foundation “Expert Consultation on Scaling Up Effective Diarrhea and Pneumonia Treatment in the Private Sector” (2011)

Unite for Sight Global Health and Innovation Conference (2011)

National Institute of Health/J-PAL Training on Impact Evaluation Methodology, led training session on “Why Evaluate?” (2011)

Yale School of Public Health, Health Policy and Management Seminar (2011)

International Health Economics Association (IHEA) Annual Meeting (2011)

American Economic Association (ASSA) Annual Meetings, Session on “Field Experiments in Health Economics” (2011)

World Health Organization and Global Fund to Fight AIDS, TB, and Malaria “Consultation on the Economics and Financing of Universal Access to Parasitological Confirmation of Malaria” (2010)

John’s Hopkins School of Advanced International Studies Development Roundtable Seminar Series (2010)

Northeastern University Department of Economics Seminar Series (2010)

Brookings Institution Book Launch “What Works in Development? Thinking Big and Thinking Small” (2010)

Resources for the Future “The Value of Information: Methodological Frontiers and New Applications for Realizing Social Benefit” (2010)

Harvard Defeating Malaria from the Genes to the Globe Symposium (2010)