

ERAN BENDAVID, MD MS

CURRICULUM VITAE

Department of Medicine (General Medical Disciplines)
1070 Arastradero Road, #281
Palo Alto, CA 94304

Phone: 650-723-2363
Fax: 650-723-3474
ebd@stanford.edu

EDUCATION

<u>Years</u>	<u>Degree</u>	<u>Institution</u>
1993-1996	AB (Chemistry, Philosophy) <i>Summa cum laude, phi beta kappa</i>	Dartmouth College, Hanover, NH
1997-2001	MD	Harvard Medical School, Boston, MA
2006-2009	MS (Health Services)	Stanford University, Stanford, CA

ACADEMIC APPOINTMENTS

<u>Dates</u>	<u>Position</u>	<u>Institution</u>
7/1/09-12/31/10	Instructor	Stanford University
1/1/11-current	Assistant Professor of Medicine Division of General Medical Disciplines – Department of Medicine (Faculty Affiliate in the Division of Infectious Diseases, the Woods Institute for the Environment, and the Center for Health Policy/Primary Care and Outcomes Research)	Stanford University

CLINICAL TRAINING

<u>Years</u>	<u>Position</u>	<u>Institution</u>
2003-2004	Intern in Internal Medicine	Hospital of the U. of Pennsylvania
2004-2005	Resident in Internal Medicine	Stanford Hospital and Clinics
2005-2006	Fellow in Infectious Diseases	Stanford Hospital and Clinics

RESEARCH TRAINING

<u>Years</u>	<u>Position</u>	<u>Institution</u>
2006-2009	Research Fellow, Infectious Diseases	Stanford University
2006-2009	Research Fellow, Health Policy	Stanford University

CLINICAL APPOINTMENTS

<u>Years</u>	<u>Position</u>	<u>Institution</u>
2009-	Attending Physician	Stanford Hospital and Clinics

TEACHING EXPERIENCE

<u>Years</u>	<u>Contribution</u>
2008	Living in a Microbial World (Director), Stanford Continuing Studies
2008-2009	Decision and Cost-Effectiveness Analysis (Instructor), University of California, San Francisco.

2012-2013 Measuring Global Health (Director)
 2012 Health & Development at the Food-Water Nexus: Seminar series (Director)
 2014- Outcomes Analysis (Co-director)

LICENSURE AND CERTIFICATION

2003-2004 Pennsylvania Training License #MT182345
 2004- California Medical License #A89110
 2004- DEA License #BB9069851
 2006- American Board of Internal Medicine (ABIM)
 2008- Board certified in Infectious Diseases

PROFESSIONAL SOCIETIES

<u>Years</u>	<u>Position</u>	<u>Society</u>
2004-2008	Associate	American College of Physicians
2005-2009	Member-In-Training	Infectious Diseases Society of America
2006-	Member	Society for Medical Decision Making
2007-2008	Member	American Public Health Association
2011-2014	Member	Consortium of Universities for Global Health
2011-2013	Scientific Committee Chair	Society for Medical Decision Making
2012	Scientific Committee Member	International AIDS Society
2016	Scientific Committee Member	International AIDS Society

PROFESSIONAL CONTRIBUTIONS

I. AD HOC JOURNAL REVIEWER

<u>1st Review Year</u>	<u>Journal Name</u>
2007	Medical Decision Making
2007	Management Science
2007	Antiviral Therapy
2008	Journal of Epidemiology and Community Health
2008	PharmacoEconomics
2008	PLoS ONE
2008	PLoS Medicine
2008	New England Journal of Medicine
2009	Annals of Internal Medicine
2009	The Lancet
2009	AIDS
2011	Clinical Infectious Diseases
2012	Health Affairs
2012	Journal of the American Medical Association
2013	BMJ
2014	Science
2015	Journal of the American College of Cardiology

II. JOURNAL EDITORIAL BOARD

<u>Years</u>	<u>Journal Name</u>
2012-2016	AIDS

III. NATIONAL AND INTERNATIONAL SERVICES

<u>Years</u>	<u>Organization and Panel</u>
2010	Centers for Disease Control and Prevention, Special Emphasis Panel
2012	Institutes of Medicine Board of Global Health, Committee for the Evaluation of PEPFAR, consultant
2013-15	Ad hoc reviews for National Institutes of Health (7 study sections)
2016-2019	Standing member on NIH study section (AIDS Clinical Studies and Epidemiology Study Section)
2016-	PEPFAR Finance and Economics Expert Working Group member

MAJOR AWARDS AND HONORS

<u>Year</u>	<u>Award Name</u>
1996	<i>Summa cum laude</i> , Dartmouth College
1996	Phi Beta Kappa, Dartmouth College
2001	Aesculapian Society, Harvard Medical School
2006	Jack Remington Award for Clinical Excellence in Infectious Diseases
2007	APHA David Rosenstein Award for Best Abstract
2010	Dr. George Rosenkranz Prize for Health Care Research in Developing Countries

MENTORSHIP AND SUPERVISION

I. DOCTORAL STUDENTS

Eva Enns, PhD student, 2008-2012, Electrical Engineering, Modeling and estimating the comparative effectiveness and cost-effectiveness of strategies to reduce concurrent sexual partnerships for HIV prevention in Africa. University of Minnesota as of 9/2012.

Jessie Lue Juusola, PhD student, 2009-2012, Management Science and Engineering, Effectiveness and cost-effectiveness of strategies to screen for acute HIV infection in men who have sex with men. Committee member. Evidation Health, 1/2016.

Sabina Alistar, PhD student, 2008-2012, Management Science and Engineering, Effectiveness and Cost Effectiveness of HIV Prevention Programs in Eastern Europe. Committee member. McKinsey Consulting, 3/2013.

Diana Negoescu, PhD student, 2009-2015, Management Science and Engineering, Optimization Problems in HIV Treatment Choices. Committee Member. University of Minnesota, 1/2015.

Jessica McCoy, PhD student, 2010-2012, Management Science and Engineering, Overcoming the Last Mile of Health Care Delivery and Humanitarian Response Supply Chains. Committee Chair. Nike, 6/2012.

Sze-chuan Suen, PhD candidate, 2011-2016, Management Science and Engineering, Modeling India's TB epidemic. University of Southern California, 9/2016.

Sangick Jeon, PhD student, 2008-2013, Political Science, M-Maji: Using Mobile Technology To Improve Clean Water Access in Developing Country Slums.

Allison Rhines, PhD student, 2013-2015, Biology, Modeling Policy Interventions for HIV and TB in South Africa. Janssen Pharmaceutica, 6/2015.

Allison Pitt, PhD Candidate, 2014-, Management Science and Engineering, Modeling Obesity Implications of Food Price Fluctuations.

Michael Harris, PhD Candidate, 2014-, Emmett Interdisciplinary Program in Environment and Resources, Shared Sanitation and Child Health in Low-income Countries.

Sung Eun Choi, PhD candidate, 2015-, Management Science and Engineering, Modeling Malaria Prevention Strategies among HIV-positive Women in Co-endemic Regions.

Huaiyang Zhong, PhD candidate, 2015-, Management Science and Engineering, Mental health interventions for improved antiretroviral therapy adherence in Sub-Saharan Africa.

Melina Platas, PhD candidate, Political Science, 2015-2016, National Institutions and the Delivery of Health Goods in Sub-Saharan Africa. New York University in Abu Dhabi, 8/2016.

Chris Weyant, PhD candidate, 2015-, Management Science and Engineering, Modeling the Effects of Climate Change on Micronutrient Deficiency in Sub-Saharan Africa.

Nathan Lo, PhD candidate, 2015-, Epidemiology. Identifying the long-term impacts of mass drug administration for schistosomiasis and soil-transmitted helminths.

Anneke Claypool, PhD candidate, 2016-, Management Science and Engineering, Theoretical models of disparities in health status with the introduction of novel medical technologies.

II. MEDICAL STUDENTS AND UNDERGRADUATES

Eric Leroux, 2008-2010, Estimating the impact of price reductions and foreign assistance for HIV on increasing treatment coverage in Africa.

Patrick Avila, 2009-2011, Understanding the effect of the US Mexico City Policy to restrict funding for abortions and family planning in Africa on outcomes such as rates of abortions, use of contraception, and fertility rates.

Anuja Singh, 2010, Estimating the impact of HIV health services on women's utilization of antenatal care in Kenya.

David Carreon, 2010-2011, Using rotation onto the UN Security Council as an instrument to understand the effect of development assistance for health on health outcomes in developing countries.

Quyen Vu, 2011-2012, Does education determine behavioral responses to the HIV epidemic in Africa? (Honor Thesis)

Michael Scahill, 2011-2012, Foreign assistance for malaria control and child health outcomes in Africa.

Rishi Mediratta 2012-2013, Linkages between vehicle fleet condition and the ability to provide health care in rural Zambia.

Jessica Vernon 2013, Leveraging Health Technology for Use in East Africa.

Natalie Norton, 2013-2014. Food Trade Policies and Trends in Obesity in Developed and Developing Countries (Honor Thesis)

Nathan Lo and Anita Lowe, 2014. Funding for Abstinence Programs and Sexual Risk Behaviors in Africa.

Maxwell Kligerman, 2014. The Impact of International Aid on Rebuilding Leogane, Haiti's Healthcare System: A Pre and Post Earthquake Longitudinal Study.

Nathaniel Fleming and Madeline Grade, 2015-2016. Impact of Primary Care Provider Density on Detection and Diagnosis of Melanoma: A Retrospective Observational Study.

Elizabeth Hyde, 2016-. Estimating the role of democratization in the spread of HIV in Sub-Saharan Africa.

Daniel Vail, 2016-. The Relationship of Child Mortality with Wealth Inequalities and Absolute Wealth in Low- and Middle-income Countries.

III. POST-DOCTORAL FELLOWS

Rajaie Batniji, MD PhD (Political Science), 2010-2012, Explaining and improving United States global health financing.

Amy Pickering, PhD (Civil and Environmental Engineering), 2011-2013, Rural Health & Development at the Food-Water Nexus, jointly with Jenna Davis and Roz Naylor.

Madeline Slater, MD (Infectious Diseases), 2012-2014, Effectiveness and cost-effectiveness of tuberculosis screening strategies for health-care workers, jointly with Julie Parsonnett.

Sam Heft-Neal, PhD (Earth Systems Science), 2015-, characterizing the variability in child mortality across Sub-Saharan Africa, jointly with Marshall Burke.

Horacio Duarte, MD (Pediatric infectious diseases, University of Washington), 2015-, Effectiveness and Cost-Effectiveness of Simplified HIV Drug Resistance Testing Technologies in Kenya.

ORIGINAL PEER-REVIEWED RESEARCH

1. Campbell EG, **Bendavid E**. Data-sharing and data-withholding in genetics and the life sciences: results of a national survey of technology transfer officers. *Journal of Health Care Law & Policy*. 6(2):241-55, 2003.

2. Campbell EG, Vogeli C, Yucel R, **Bendavid E**, Jones LM, Anderson LA, Louis KS. Data Withholding and the Next Generation Scientists: Results of a National Survey. *Academic Medicine*. 81(2): 128-136, 2006.
3. Weissman JS, Rothschild J, **Bendavid E**, Cook, EF, Sprivulis P, David-Kasdan J, Bender M, Evans S, Haug P, Lloyd J, Selbovitz LG, Murff H, Bates DW. Hospital Workload and Adverse Events. *Medical Care*. 45(5): 448-455, 2007.
4. **Bendavid E**, Kaganova J, Needleman J, Gruenberg L, Weissman JS. Complication Rates on Weekends and Weekdays in U.S. Hospitals. *American Journal of Medicine*. 120(5): 422-428, 2007.
5. Liu H, Bravata DM, Olkin I, Friedlander A, Liu V, Roberts B, **Bendavid E**, Saynina O, Garber AM, Hoffman AR. Systematic Review: The Effects of Growth Hormone on Athletic Performance. *Annals of Internal Medicine*. May 20, 2008; 148(10):747-58.
6. **Bendavid E**, Katzenstein DA, Bayoumi AM, Sanders GD, Young SD, Owens DK. Cost-Effectiveness of HIV Monitoring Strategies in Resource-Limited Settings – a Southern African Analysis. *Archives of Internal Medicine*. Sep 22, 2008; 168(17):1910-8. (NIHMSID #205859)
7. **Bendavid E**, Bhattacharya J. PEPFAR in Africa: An Evaluation of Outcomes. *Annals of Internal Medicine*. 2009 May 19;150(10):688-95. Epub 2009 Apr 6. (PMCID #19349625)
8. **Bendavid E**, Wood R, Katzenstein DA, Bayoumi AM, Owens DK. Expanding Antiretroviral Options in Resource-Limited Settings – A Cost-Effectiveness Analysis. *Journal of Acquired Immune Deficiency Syndromes (JAIDS)*, Epub 2009 May 14. (PMCID #2757100)
9. Young SD, **Bendavid E**. Relationship Between HIV Testing, Stigma, and Health Service Usage. *AIDS Care*, 2010 Mar;22(3):373-80. (NIHMSID #209190)
10. Grant PN, Palmer S, Leavitt R, **Bendavid E**, Slamowitz E, Cain P, Kobayashi S, Zolopa A. Viremia and Quality of Life After Switch from Enfuvirtide to Raltegravir in Virologically Suppressed HIV-infected Patients. *Journal of Clinical Virology*. Dec 2009; 46(4): 305-308. (NIHMSID #209189)
11. **Bendavid E**, Wood R, Brandeau ML, Owens DK. Comparative Effectiveness of HIV Universal Testing and Treatment Strategies in Highly Endemic Regions. *Archives of Internal Medicine*. 2010 August 8;170(15):1347-1354.
12. Kautz T, **Bendavid E**, Bhattacharya J, Miller NG. AIDS and Dependency Among Africa's Elderly. *BMJ* 2010;340:c2841.
13. **Bendavid E**, Leroux E, Bhattacharya J, Smith N, Miller NG. The Relationship of Antiretroviral Drug Prices, Foreign Assistance, and HIV Treatment Coverage in Africa: A Retrospective Study. *BMJ* 2010; 341: c6218.
14. **Bendavid E**, Grant PM, Talbot A, Owens DK, Zolopa A. Cost-Effectiveness of Antiretroviral Regimens in the World Health Organization's Treatment Guidelines: A South African Analysis. *AIDS*. 2011 Jan 14;25(2):211-20.

15. Enns E, Igeme T, Brandeau M, **Bendavid E**. Assessing Effectiveness and Cost-Effectiveness of Concurrency Reduction for HIV Prevention. *International Journal of STD and AIDS*. 2011 Oct; 22(10):558-67.
16. Juusola JL, Brandeau ML, Long EF, Owens DK, **Bendavid E**. The Cost Effectiveness of Symptom-Based Testing and Routine Screening for Acute HIV Infection in Men Who Have Sex With Men in the United States. *AIDS* 2011 June 29 [Epub].
17. **Bendavid E**, Avila P, Miller G. US Foreign Policy and Abortion in Africa. *Bulletin of the World Health Organization* 89:873-880C. 2011 Sept 28.
18. **Bendavid E**, Seligman B, Kubo J. Comparative Analysis of Old-Age Mortality Estimations in Africa. *PLoS One*. 2011 Oct 19.
19. Muldoon K, Galway L, Nakajima M, Kanters S, Hogg RS, **Bendavid E**, Mills EJ. Health system determinants of infant, child and maternal mortality: A cross-sectional study of UN member states. *Globalization and Health* 2011, 7:42.
20. Juusola JL, Brandeau ML, Owens DK, **Bendavid E**. The Cost-Effectiveness of Preexposure Prophylaxis for HIV Prevention in Men Who Have Sex with Men in the United States. *Annals of Internal Medicine* 156(8): 541-550, April 17, 2012.
21. Berg LJ, Delgado MK, Ginde AA, Montoy JC, **Bendavid E**, Camargo CA. Characteristics of U.S. Emergency Departments That Offer Routine HIV Screening. *Academic Emergency Medicine* 2012; 19:1-7.
22. **Bendavid E**, Holmes CB, Bhattacharya J, Miller NG. HIV Development Assistance and Adult Mortality in Africa. *JAMA* 2012;307(19):2060-2067, May 16, 2012.
23. **Bendavid E**, Ford N, Mills EJ. HIV and Africa's Elderly: The Problems and Possibilities. *AIDS*. 26:S85-S91, July 31, 2012.
24. Eaton JW, Johnson LF, Salomon JA, Bärnighausen T, **Bendavid E**, et al. (2012) HIV Treatment as Prevention: Systematic Comparison of Mathematical Models of the Potential Impact of Antiretroviral Therapy on HIV Incidence in South Africa. *PLoS Medicine* 9(7): e1001245. doi:10.1371/journal.pmed.1001245
25. The HIV Modelling Consortium Treatment as Prevention Editorial Writing Group (2012) HIV Treatment as Prevention: Models, Data, and Questions—Towards Evidence-Based Decision-Making. *PLoS Medicine* 9(7): e1001259. doi:10.1371/journal.pmed.1001259
26. Cipriano LE, Zaric GS, Holodniy M, **Bendavid E**, Owens DK, Brandeau ML. Cost Effectiveness of Screening Strategies for Early Identification of HIV and HCV Infection in Injection Drug Users. *PLoS ONE* 7(9): e45176. doi:10.1371/journal.pone.0045176.

27. Negoescu DM, Owens DK, Brandeau ML, **Bendavid E**. Balancing Immunological Benefits and Cardiovascular Risks of Antiretroviral Therapy: When is Immediate Treatment Optimal? *Clinical Infectious Diseases* 55(10): November 2012
28. Bavinger C, **Bendavid E**, Niehaus K, Olshen RA, Olkin I, Sundaram V, Wein N, Holodniy M, Hou N, Owens DK, Desai M. Risk of Cardiovascular Disease from Antiretroviral Therapy for HIV: A Systematic Review. *PLoS ONE* 8(3): e59551. doi:10.1371/journal.pone.0059551
29. Schwarzingler M, Sagaon-Teyssier L, **Bendavid E**, et al. Performance of serum biomarkers for the early detection of invasive aspergillosis in febrile, neutropenic patients: a multi-state model. *PLoS ONE* 2013;8:e65776.
30. Larson E, **Bendavid E**, Maletela T, et al. Population-Level Associations Between Antiretroviral Therapy Scale-Up and All-Cause Mortality in South Africa. *International Journal of STD and AIDS* December 18, 2013.
31. **Bendavid E**. Is Health Aid Reaching the Poor? Analysis of Household Data from Aid Recipient Countries. *PLoS ONE* 9(1): e84025. doi:10.1371/journal.pone.0084025.
32. **Bendavid E**, Bhattacharya J. The Relationship of Health Aid to Population Health Improvements. *JAMA Internal Medicine* April 21, 2014 doi:10.1001/jamainternmed.2014.292.
33. Suen S, **Bendavid E**, Goldhaber-Fiebert JD. Disease Control Implications Of India's Changing Multi-drug Resistant Tuberculosis Epidemic. *PLoS ONE* 9(3): e89822. doi: 10.1371/journal.pone.0089822
34. Alistar SS, Grant PM, **Bendavid E**. Comparative effectiveness and cost-effectiveness of antiretroviral therapy and pre-exposure prophylaxis for HIV prevention in South Africa. *BMC Medicine* doi:10.1186/1741-7015-12-46 2014.
35. Basu S, Modrek S, **Bendavid E**. Optimizing Malaria Testing and Treatment Strategies. *Medical Decision Making* (2014): 0272989X14533609.
36. Sood N, **Bendavid E**, Mukherji A, Wagner Z, Nagpal S, Mullen P. Can Insurance Improve Health? An Evaluation of a Government Health Insurance Program for the Poor in India. *BMJ*349 (2014): g5114.
37. **Bendavid E**. Changes in Child Mortality Over Time Across the Wealth Gradient in Less-Developed Countries. *Pediatrics* 134.6 (2015), e1551-e1559.
38. Kligerman M, Barry M, Walmer D, **Bendavid E**. The Impact of International Aid on Rebuilding Leogane, Haiti's Healthcare System: A Pre and Post Earthquake Longitudinal Study. *American Journal of Tropical Medicine & Hygiene* (2015): 14-0379.
39. Desai M, Holodniy M, Joyce V, **Bendavid E**, Owens D. Risk of Cardiovascular Events Associated with Exposure to HIV Antiretroviral Therapies in a US Veteran Population. *Clinical Infectious Diseases*, published online April 22, 2015 doi:10.1093/cid/civ316.

40. Suen S, **Bendavid E**, Goldhaber-Fiebert JD. The Cost-Effectiveness of Improvements in Diagnosis and Treatment Accessibility for Tuberculosis Control in India. *The International Journal of Tuberculosis and Lung Disease* 19 (9), 1115-1124.
41. **Bendavid E**, Raikes G, Duong A, Sagan C. Health Aid Is Allocated Efficiently, But Not Optimally: Insights From A Review Of Cost-Effectiveness Studies. *Health Affairs* 34 (7), 1188-1195.
42. Mehta K, Rerolle F, Rammohan S, Albohm D, Muwowo, G, Alvarez N, Sept L, Lee H, **Bendavid E**. Improving Transport in Zambia's Health Sector: Prospective Trial of a Motorcycle Management Intervention for Health System Performance. *American journal of public health* 0 (2015): e1-e8.
43. Basu S, Sood N, **Bendavid E**. Health and Economic Implications of National Treatment Coverage for Cardiovascular Disease in India. *Circulation: Cardiovascular Quality and Outcomes* 8.6 (2015): 541-551.
44. Working Group on Modelling of ART Monitoring Strategies in Sub-Saharan Africa. Sustainable HIV Treatment in Africa through Viral Load-Informed Differentiated Care. *Nature* 528.7580 (2015): S68-S76.
45. Yan KI, Korenromp E, **Bendavid E**. Mortality Changes After Grants From the Global Fund to Fight AIDS, Tuberculosis and Malaria: An Econometric Analysis from 1995 to 2010. *BMC Public Health* 2015;15:977.
46. Lo N, Lowe A, **Bendavid E**. Abstinence Funding Was Not Associated With Reductions In HIV Risk Behavior In Sub-Saharan Africa. *Health Affairs, May 2016 vol. 35 no. 5* 856-863.
47. Bernard CL, Brandeau ML, Humphreys K, **Bendavid E.**, Holodniy M, Weyant C, Owens DK, Goldhaber-Fiebert JD. Cost-Effectiveness of HIV Preexposure Prophylaxis for Injection Drug Users in the United States. *Annals of Internal Medicine, Epub ahead of print 26 April 2016*.
48. Glaubius R, **Bendavid E**, Hood G, Penrose K, Parikh U, Mellors JW, Abbas UL. Cost-Effectiveness of Injectable Preexposure Prophylaxis for HIV Prevention. *Clinical Infectious Diseases* (2016): civ321.
49. **Bendavid E**. Past And Future Performance: PEPFAR in the Landscape of Foreign Aid for Health. *Current HIV/AIDS Reports* (2016): 1-7.
50. Lo N, Lai YS, Karagiannis-Voules DA, Bogoch II, Coulibaly JT, **Bendavid E**, Utzinger J, Vounatsou P, Andrews JR. Evaluation of global guidelines for preventive chemotherapy against schistosomiasis and soil-transmitted helminthiasis: a cost-effectiveness modelling study. *Lancet Infectious Diseases*.
51. Houben RM, Menzies NA, Sumner T, Huynh G, Arinamipathy N, **Bendavid E**, et al. Feasibility of achieving the 2025 WHO Global TB Targets in South Africa, China and India: A combined analysis of 11 models. *Lancet Global Health*, 2016.

52. Menzies NA, Gomez GB, Bozzani F, Chatterjee S, Foster N, **Bendavid E**, et al. Cost-effectiveness and resource implications of aggressive action on tuberculosis in China, India, and South Africa: a combined analysis of nine models. *Lancet Global Health*, 2016.
53. Lo N, Coulibaly JT, **Bendavid E**, N’Goran EK, Utzinger J, Keiser J, Bogoch II, Andrews JR. Evaluation of a Urine Pooling Strategy for the Rapid and Cost-Efficient Prevalence Classification of Schistosomiasis. *PLoS Negl Trop Dis* 10.8 (2016): e0004894.
54. Korenromp E, Yan KI, **Bendavid E**. Antiretroviral treatment scale-up and tuberculosis mortality in high TB/HIV burden countries: an econometric analysis. *PLoS One* 11.8 (2016): e0160481.
55. Burke M, Heft-Neal S, **Bendavid E**. Sources of Variation in Under-five Mortality Across Sub-Saharan Africa: A Spatial Analysis. *Lancet Global Health* 10.1016/S2214-109X(16)30212-1.
56. Glaubius RL, Parikh UM, Hood G, Penrose KJ, **Bendavid E**, Mellors JW, Abbas UL. Deciphering the Effects of Injectable Pre-Exposure Prophylaxis for Combination HIV Prevention. *Open Forum Infectious Diseases*. Vol. 3. No. 3. Oxford University Press, 2016.
57. **Bendavid E**, Satuffer D, Remera E, Mills EJ, Kanters S, Nsanzimana S. Mortality Along the Continuum of HIV Care in Rwanda: A Model-Based Analysis. *BMC Infectious Diseases* 2016;16:728.
58. Richman I, Asch S, **Bendavid E**, Bhattacharya J, Owens DK. Breast Density Notification Legislation and Breast Cancer Stage at Diagnosis: Early Evidence from the SEER Registry. *Journal of General Internal Medicine* (2016): 1-7.
59. Bavinger JC, Wise P, **Bendavid E**. The Relationship Between Burden of Childhood Disease and Foreign Aid for Child Health. *Accepted, BMC Health Services Research*.
60. Negoescu DM, Zhang Z, Bucher HC, **Bendavid E**. Differentiated HIV RNA Viral Load Monitoring In Resource Limited Settings: An Economic Analysis. *Accepted, Clinical Infectious Diseases*.
61. Pitt AL, **Bendavid E**. Effect of Meat Price on Race and Gender Disparities in Obesity, Mortality and Quality of Life in the US: A Model-Based Analysis. *PLoS One* 12(1): e0168710. doi: 10.1371/journal.pone.0168710.
62. Pollom EL, Wang G, Harris JP, Koong AC, **Bendavid E**, Bhattacharya J, Chang DT. The impact of IMRT on hospitalization outcomes in the SEER-Medicare population with anal squamous cell cancer. *Int J Radiat Oncol Biol Phys*, 2017.

EDITORIALS AND RESEARCH LETTERS

1. Weissman, JS, **Bendavid E**. Should U.S. Hospitals Go 24/7? *American Journal of Medicine*. 117(3): 202-203, 2004.

2. **Bendavid E.** Monitoring of Antiretroviral Therapy in Low-Resource Settings (Letter). *Lancet.* 372(9635):288-9, 2008.
3. **Bendavid E,** Miller G. The US Global Health Initiative: Informing Policy with Evidence. *JAMA* 304(7), 2010.
4. **Bendavid E.** Those Who Fail To Learn From Medical History... *Boston Review*, March, 2011.
5. Batniji R, **Bendavid E.** Does Development Assistance for Health Really Displace Government Health Spending? Reassessing the Evidence. *PLoS Medicine* 9(5): e1001214, May 8, 2012. Retracted, June 29, 2012.
6. **Bendavid E,** Holmes CB, Miller G. In Reply: HIV Development Assistance and Adult Mortality in Africa. *JAMA* 2012; 308(10):972-973, Sept 12, 2012.
7. **Bendavid E,** Batniji R. Considerations in Assessing the Evidence and Implications of Aid Displacement from the Health Sector . *PLoS Medicine* 10(1): e1001364, January 2013.

BOOK CHAPTERS

1. Jeon S, **Bendavid E,** Cohen J, Hoffmann K, Winograd T. “A Mobile Water Project: Mobile-For-Development Meets Design Thinking.” In *Arguing About Justice*
2. Davis J, **Bendavid E,** Pickering A, Naylor R. “Health and Development at the Food-Water Nexus.” In *The Evolving Sphere of Food Security*.
3. **Bendavid E,** Liu P, Nugent R, Padian N, Ottersen T, Rottingen JA, Schäferhoff M. “Development Assistance for Health.” In *Disease Control Priorities, 3rd ed.*

ORIGINAL RESEARCH IN SUBMISSION

1. Nsanzimana S, Kanters S, Remera E, Mutabazi V, Dukazi A, Ford N, Condo J, Binagwaho A, Barnighausen T, Montaner J, Thorlund K, Bucher H, Jansen J, **Bendavid E,** Hallett T, Mills EJ. Nation-wide evaluation of antiretroviral treatment as prevention in Rwanda: A multi-sectional interrupted time-series analysis. *In submission*
2. **Bendavid E,** Suen S, Basu S. The Global Food Crisis and Child Mortality in Sub-Saharan Africa: An Observational Analysis of a Natural Experiment. *In submission*.
3. Alsan M, Darmstadt G, Xing A, **Bendavid E.** Childhood Illness and the Gender Gap in Adolescent Education: An Econometric Analysis of Household Data from 38 Countries. *In revisions, Pediatrics*.
4. Fleming NH, Grade MM, **Bendavid E.** Impact of Primary Care Provider Density on Detection and Diagnosis of Melanoma: A Retrospective Observational Study. *In submission*.
5. Patel CG, Ioannidis JPA, Bhattacharya J, **Bendavid E.** Systematic Identification of Correlates of HIV Infection in Zambia: An X-Wide Association Study.

WORK IN PROGRESS

1. Climate shocks and child mortality in Africa (with Marshall Burke, Samuel Heft-Neal)
2. Does education determine behavioral responses to the HIV epidemic in Africa? (with Quyen Vu)
3. Are absolute or relative wealth levels more predictive of health outcomes? (with Jay Bhattacharya)
4. Trade and the balance of obesity and malnutrition in developing countries (with Natalie Norton and Jay Bhattacharya)
5. Malaria Development Assistance and Health Improvements in Africa (with Grant Miller and Francois Rerolle)
6. Cost-effectiveness of Drug Resistance Testing for HIV in Kenya (with Horacio Duarte, Lisa Frenkel, and Robert Shafer)
7. Cost-effectiveness of Mental Health Interventions for HIV Adherence in Uganda (with Huaiyang Zhong, Margaret Brandeau, and Isabel Arjmand)
8. Modeling the Burden of Micronutrient Insecurity from Climate Change (with Sanjay Basu and Christopher Weyant)

POSTERS AND ORAL ABSTRACTS

1. **Bendavid E**, Maartens G. Safety and Efficacy of Anti-Tuberculous Rechallenge Therapy: a Look Back and a Look Forward, Soma Weiss Research Conference, Harvard Medical School, Boston, April 2001 (Oral abstract).
2. **Bendavid E**, Kaganova J, Rothschild J, Bates DW, Weissman JS. Measures of Workload and Inpatient Complications Using AHRQ's Patient Safety Indicators in Three Massachusetts Hospitals. AHRQ Patient Safety Conference, Washington DC, February 2003.
3. **Bendavid E**, Kaganova J, Gruenberg L, Needleman J, Weissman JS. The Weakened Weekend: Increased Rates of Complications in US Hospitals. American College of Physicians Regional Meeting, San Diego, Oct 2004 and National Meeting, San Francisco, April 2005.
4. Weissman JS, Rothschild J, **Bendavid E**, Kaganova J, Bates DW. Peak Patient Flow and Patient Safety in Hospitals. Academy Health Annual Meeting, June 2005.
5. **Bendavid E**, Bayoumi AM, Sanders GD, Owens DK. HIV Monitoring Strategies in Middle-Income Countries. 16th International Conference on AIDS, Cancer and Public Health, June 2007 (Oral abstract).

6. **Bendavid E**, Young SD, Katzenstein DA, Bayoumi AM, Sanders GD, Owens DK. Cost-Effectiveness of HIV Monitoring Strategies in South Africa. Society for Medical Decision Making, October 2007.
7. **Bendavid E**, Young SD, Katzenstein DA, Bayoumi AM, Sanders GD, Owens DK. Cost-Effectiveness of HIV Monitoring Strategies in Resource-Limited Settings. American Public Health Annual Meeting, November 2007 (Oral abstract).
8. **Bendavid E**, Wood R, Katzenstein DA, Bayoumi AM, Owens DK. Antiretroviral Strategies and Treatment Monitoring in Resource-Limited Settings – A Cost-Effectiveness Analysis. Society for Medical Decision Making, October 2008.
9. **Bendavid E**, Sanders GD, Owens DK. Cost-Effectiveness of Expanded Testing for HIV in Highly Endemic Regions. Society for Medical Decision Making, October 2008.
10. Kautz T, **Bendavid E**, Bhattacharya J, Miller NG. AIDS and Decreasing Support for Africa's Elderly. 16th Conference on Retroviruses and Opportunistic Infections, February 2009.
11. **Bendavid E**, Wood R, Brandeau ML, Owens DK. Comparative Effectiveness of HIV Care Practices in South Africa. Society for Medical Decision Making, October 2009.
12. Enns E, Brandeau ML, **Bendavid E**. Effectiveness and Cost-Effectiveness of Concurrency Reduction for HIV Prevention. Society for Medical Decision Making, October 2009.
13. **Bendavid E**, Wood R, Brandeau ML, Owens DK. Epidemiologic Outcomes with Universal Testing and Treatment for HIV in Sub-Saharan Africa. 17th Conference on Retroviruses and Opportunistic Infections, February 2010.
14. **Bendavid E**, Grant PM, Talbot A, Owens DK, Zolopa A. Cost-Effectiveness of World Health Organization First Line HIV Treatment Guidelines in Africa. AIDS 2010, July 2010 (Oral abstract).
15. **Bendavid E**, Avila P, Miller NG. Induced Abortion and The Mexico City Policy in Africa. Population Association of America, April 2011 (Oral abstract).
16. Grant PM, Talbot A, **Bendavid E**, Tang M, Zolopa A. Evaluating Different Strategies for Transitioning Patients from Stavudine to Tenofovir in Resource-constrained Settings. International AIDS Society, July 2011.
17. Larson E, Tuoane-Nkhasi M, **Bendavid E**, Mbengashe T, Dlamini N, Wilson M, Goldman T, Klausner JD. The Impact of Antiretroviral Treatment Scale-Up on Mortality in South Africa, 2005-2008. International AIDS Society, July 2011.
18. Negoescu D, Brandeau ML, Owens DK, **Bendavid E**. Balancing Cardiac Risk and Immunologic Benefits in Decisions on HIV Antiretroviral Treatment Initiation. Society for Medical Decision Making, October 2011.

19. Juusola JL, Brandeau ML, Owens DK, **Bendavid E**. The Cost-Effectiveness of Preexposure Prophylaxis for HIV Prevention in Men Who Have Sex With Men in the United States. Society for Medical Decision Making, October 2011 (oral abstract).
20. Juusola JL, Brandeau ML, Owens DK, **Bendavid E**. The Cost-Effectiveness of Symptom-Based Testing and Routine Screening for Acute HIV Infection in Men Who Have Sex with Men in the United States. Society for Medical Decision Making, October 2011 (oral abstract).
21. Vu Q, **Bendavid E**. Socioeconomic Disparities and HIV Prevalence in Three sub-Saharan African Countries. Global Health Conference, Montreal November 2011.
22. **Bendavid E**, Bhattacharya J, Holmes CG, Miller NG. HIV Foreign Assistance and Adult Mortality in Africa. Global Health Conference, Montreal November 2011 (oral abstract).
23. **Bendavid E**, Bhattacharya J, Holmes CG, Miller NG. PEPFAR and Adult Mortality in Africa. Conference on Retroviruses and Opportunistic Infections, Seattle, March 2012 (oral abstract).
24. Eaton JW, Johnson LF, Salomon JA, Barnighausen T, **Bendavid E**, et al. Systematic Comparison of Mathematical Models of the Potential Impact of ART on HIV Incidence in South Africa. Conference on Retroviruses and Opportunistic Infections, Seattle, March 2012.
25. **Bendavid E**, Bhattacharya J, Holmes CG, Miller NG. Does Foreign Aid Change Adult Mortality Patterns? Population Association of America, San Francisco, April 2012 (oral abstract).
26. **Bendavid E**, Bhattacharya J. Is HIV Development Assistance Reducing Child Mortality in Sub-Saharan Africa? Conference on Retroviruses and Opportunistic Infections, Atlanta, March 2013.
27. **Bendavid E**, Mills E, Kanters S, Nsanzimana S. Epidemiologic Benefits and Cost-Effectiveness of Improving Rwanda's HIV Care Cascade. Conference on Retroviruses and Opportunistic Infections, Seattle 2015.
28. Korenromp E, **Bendavid E**, Yan KI. Antiretroviral Scale-up and Tuberculosis Mortality in High-Burden Countries. Conference on Retroviruses and Opportunistic Infections, Seattle 2015.
29. Lo N, Lowe A, **Bendavid E**. The impact of PEPFAR abstinence and faithfulness funding upon HIV risk behaviors in sub-Saharan Africa. Conference on Retroviruses and Opportunistic Infections, Seattle 2015.
30. Nsanzimana S, Remera E, Kanters S, Dusabe E, Dukuze A, Barnighausen T, **Bendavid E**, Montaner J, Mills E. Nationwide Evaluation of Antiretroviral Therapy Coverage on Prevention in Rwanda: A Multisectional Time-Trend Analysis. Conference on Retroviruses and Opportunistic Infections, Seattle 2015.

31. Bernard C, Brandeau ML, Owens D, Humphreys K, **Bendavid E**, Holodniy M, Weyant C, Goldhaber-Fiebert J. U.S. Population Benefits of HIV Preexposure Prophylaxis for Injection Drug Users. Conference on Retroviruses and Opportunistic Infections, Seattle 2015.
32. Bernard C, Brandeau ML, Owens D, Humphreys K, **Bendavid E**, Holodniy M, Weyant C, Goldhaber-Fiebert J. Cost-Effectiveness of HIV Preexposure Prophylaxis For Injection Drug Users in the United States. Society for Medical Decision Making, Philadelphia 2015.
33. Pitt A, **Bendavid E**. Effect Meat Consumption Tax on Obesity and Health Outcomes. Society for Medical Decision Making, Philadelphia 2015.
34. Negoescu D, Bucher H, **Bendavid E**. Data-Driven Modeling and Simulation for the Design and Evaluation of HIV Viral Load Monitoring Policies in Resource-Limited Settings. Society for Medical Decision Making, Philadelphia 2015.
35. Choi SE, Brandeau ML, **Bendavid E**. Cost-Effectiveness of Cotrimoxazole Among HIV+ Pregnant Women in Malarious Regions. Conference on Retroviruses and Opportunistic Infections, Boston 2016.
36. Richardson E, Dennis F, Mabuza K, Waligo A, **Bendavid E**, Gorgens M, Venter F. Scale-up of Antiretroviral Therapy and Pre-exposure Prophylaxis in Swaziland. Conference on Retroviruses and Opportunistic Infections, Boston 2016.
37. Patel C, Bhattacharya J, **Bendavid E**. Correlates of HIV in Large Population Surveys: A Comprehensive HIV Association Study. Conference on Retroviruses and Opportunistic Infections, Boston 2016.
38. Barnabas RV, **Bendavid E**, Bershteyn A, Boule A, Eaton JW, Ford N, Hallett TB, Hontelez JAC, Klein DJ, Olney JJ, Phillips AN, Reniers G, Revill P, Slaymaker E, Zaba B. HIV Mortality by Care Cascade Stage and Implications for Universal ART Eligibility. Conference on Retroviruses and Opportunistic Infections, Boston 2016.
39. Diana M. Negoescu, Zhenhuan Zhang, Heiner C. Bucher, **Eran Bendavid**. Differentiated HIV RNA Viral Load Monitoring in Resource Limited Settings: A Cost-Effectiveness Analysis. Conference on Retroviruses and Opportunistic Infections, Seattle 2017.
40. Horacio A Duarte, Joseph Babigumira, David Stauffer, Robert Shafer, Ingrid Beck, Louis Garrison, Michael H Chung, Lisa Frenkel, **Eran Bendavid**. Cost-Effectiveness Analysis of Pre-ART Drug Resistance Testing in Kenya. Conference on Retroviruses and Opportunistic Infections, Seattle 2017.
41. **Eran Bendavid**, Marco Schäferhoff, Jessica Kraus, Sebastian Martinez. Projecting Future Donor Assistance for HIV/AIDS Global Functions Support. Conference on Retroviruses and Opportunistic Infections, Seattle 2017.

42. **Eran Bendavid**, Lea Prince, Douglas K Owens, Jeremy D Goldhaber-Fiebert, Jason R Andrews. Tuberculosis in South Africa is More Concentrated by Race Than Poverty. Conference on Retroviruses and Opportunistic Infections, Seattle 2017.

SELECTED INVITED TALKS AND CONTRIBUTIONS

<i>Year</i>	<i>Topic and Forum</i>
2009	PEPFAR and HIV Outcomes: UCSF Department of Epidemiology & Biostatistics Institute for Health Metrics and Evaluation
2010	Effect of the Mexico City Policy on Abortion in Africa: Bixby Center for Global Reproductive Health Hewlett Foundation Population Program Biostatistics Seminar PEPFAR and HIV Outcomes: New York University Department of Medicine
2011	Policy Context and Epidemiology of Foreign Aid for Health: American Congress of Epidemiology HIV Development Assistance and Adult Mortality in Africa: Global Health Conference San Francisco Department of Public Health Evaluation of Antiretroviral Therapy for HIV Prevention in South Africa: HIV Modeling Consortium
2012	HIV Development Assistance and Adult Mortality in Africa: IOM Panel on Evaluation of PEPFAR
2013	HIV in Africa: Center for African Studies Cost-Effectiveness in Global Health: Stanford Course of Global Health
2014	HIV at a Crossroads: Bay Area Global Health Seminar Series Observational Methods for Evaluating Global Health Programs: IOM Meeting on Evaluation Methods for Large-Scale, Complex, Multi-National Global Health Initiatives Big Data in Global Health: the Example of Child Mortality Convergence. Global Health Economic Forum, UCSF
2015	Health +: Risks and Benefits of Investing in Others' Health. Center for International Security and Cooperation Using Open International Health Data in Decision-Making. Health Datapalooza, Washington DC
2016	Variation in Child Mortality Across Sub-Saharan Africa: A Spatial Analysis. Presentation for the UN Inter-agency Group for Child Mortality Estimation Technical Advisory Group; World Bank, Washington DC Global Health Economics Colloquium. Global Health Efficiency Metrics: What Works? UCSF, San Francisco CA Implementation of 90-90-90 in Sub-Saharan Africa. International AIDS Conference, UN 90-90-90 Target Workshop, Durban South Africa, July 16, 2016

The Future of HIV/AIDS Funding. International AIDS Economic Network meeting, Durban, South Africa, July 17, 2016.

Donor Funding for HIV: the Real End of AIDS? International AIDS Conference, Durban, South Africa, July 19, 2016.

Modeling the Health and Economic Consequences of Tuberculosis Control in India. Society for Medical Decision Making, Vancouver, Canada, Oct 24, 2016

2017 Why Some Policy Models are Useful (and Why Some are not)? Invited talk at the Yale School of Public Health.

Free Trade and Obesity in non-OECD Countries. UCSF Global Health Economics Forum.

GRANTS AND AWARDS

Active and Planned

1.

Grant Title: Making Better Decisions: Policy Modeling for AIDS and Drug Abuse

Role: Investigator (PI – Doug Owens)

National Institute on Drug Abuse

Term: 5/1/2013-6/30/2018

2.

Grant Title: Rigorous Evaluations of Global Health Programs and Policies

Role: Principal Investigator

Doris Duke Charitable Foundation

Term: 7/01/14-6/30/17

3.

Grant title: Large-scale time series analysis of food price spikes and malnutrition

Role: co-Principal Investigator

Stanford Data Science Initiative

Term: 2/15/2015-3/15/2017

4.

Grant Title: Consortium for the Assessment of Prevention Economics

Role: Investigator (PI: Kahn, UCSF)

CDC Cooperative Agreement

Term: 9/30/2014-9/30/2019

5.

Grant Title: Developing Capacity to Assess Health Interventions and Poverty Reduction

Role: Investigator (PI: Owens)

Global Development and Poverty Initiative

7/1/2014-6/30/2019

6.

Grant Title: The Center for Disease Ecology, Health, and Development at Stanford University:
Reversing Disease-driven Poverty Traps with Win-win Ecological Solutions
Role: Investigator (PI: DeLeo)
Global Development and Poverty Initiative
7/1/2015-6/30/2020

7.
Grant Title: Climate Change, Nutrition and Population Health
Role: Co- Principal Investigator
Woods Institute for the Environment
Term: 7/1/2015-6/30/2017

8.
Grant Title: Stanford Precision Health for Ethnic and Racial Equity (SPHERE) Transdisciplinary
Collaborative Center
Role: Co-investigator (PI: Cullen & Maldonado)
National Institute of Health
Term: 4/11/2016-3/31/2021

9.
Grant Title: Big Data Analysis of HIV Risk and Epidemiology in Sub-Saharan Africa
Role: Principal Investigator
National Institutes of Health
Term: 2/15/2017-2/14/2021

10. Evaluation of the Mexico City Policy on Outcomes in Sub-Saharan Africa
Role: Principal Investigator
Hewlett Foundation
Term: 3/1/2017-2/28/2018

11. Quantifying the Effects of Conflict on Child Mortality in Low- and Middle-income Countries
Role: Sub Principal Investigator
University of Toronto Hospital for Sick Children
Term: 3/1/2017-2/28/2018

Completed

1.
Grant Title: The Relation of Hospital Workload to Patient Safety
Principal Investigator: Joel Weissman
Agency for Healthcare Research and Quality
ID Number: R01HS012035
Term: 9/26/2001-12/31/2003
Position: Project Manager

2.
Grant Title: Weekend Effect and the July Phenomenon in Patient Safety
Principal Investigator: Joel Weissman

Agency for Healthcare Research and Quality
ID Number: R03HS014073
Term: 9/30/2003-9/29/2005
Position: Investigator

3.
Grant Title: Data Sharing & Data Withholding Among Trainees in Science
Principal Investigator: Eric Campbell
National Institute of Neurological Disorders and Stroke
ID Number: R01NS042444
Term: 9/01/2001-8/31/2004
Position: Project Manager

4.
Grant Title: Demographic Impact of HIV on Africa's Elderly
Role: Principal Investigator (Seed Grant)
Seed Grant of Stanford Center on the Demography and Economics of Health and Aging
National Institute of Aging
ID Number: P30AG017253
Term: 7/1/2010-6/30/2011

5.
Grant Title: Comparative Effectiveness of ART for HIV in Patients With Comorbidities
Role: Investigator (PI – Owens)
National Institute of Allergy and Infectious Diseases
ID Number: RC1AI086927
Term: 9/26/2009-10/31/2011

6.
Grant Title: Explaining and Improving United States Global Health Financing
Role: Principal Investigator
The Global Underdevelopment Action Fund
Freeman Spogli Institute for International Studies
Term: 10/1/2010-6/31/2012

7.
Grant Title: Rural Health and Development at the Food-Water Nexus
Role: Co-PI
Woods Institute for the Environment
Term: 8/1/2011-12/31/2013

8.
Grant Title: Field Evaluation of the Riders for Health Program
Role: Investigator (PI – Hau Lee)
The Bill and Melinda Gates Foundation
Term: 9/15/2010-3/31/2014

9.

Grant Title: Improving the Public Health Impact of HIV Testing in Highly Endemic Regions
Role: Principal Investigator
National Institute of Allergy and Infectious Diseases
ID Number: K01AI084582
Term: 9/15/2009-7/31/2014

10.

Grant Title: Stanford Global Health Consortium: Innovation, Design, Evaluation, and Action
Role: Investigator (PI – Barry)
Fogarty International Center / NIH Office of the Director
ID Number: RC4TW008781
Term: 9/1/2010-8/31/2014

11.

Award Title: Dr. George Rosenkranz Prize for Health Care Research in Developing Countries
Role: Principal Investigator
Stanford University / Stanford Health Policy
Term: 6/1/2010-4/30/2015

12.

Grant Title: Geographic Information Systems for Transport Management in Zambia
Role: Principal Investigator
Center for Innovation in Global Health Seed Grant
Term: 5/01/13- 4/30/15

13.

Grant title: Empirical Evidence on Wealth Inequalities and Health in Developing Countries
Role: Seed Principal Investigator
Center on the Demography and Economics of Health and Aging
Term: 9/30/2014-9/30/2015

14.

Grant Title: Clinical Research Mentorship Award
Role: Principal Investigator
Doris Duke Charitable Foundation
7/1/2015-11/30/2016

NOTABLE MEDIA MENTIONS

Cost-Effectiveness of HIV Monitoring Strategies in Resource-Limited Settings – a Southern African Analysis

Nature News
Der Spiegel

PEPFAR in Africa: An Evaluation of Outcomes

New York Times
Washington Post

Bloomberg News
Nature News
Reuters
Vox

The Relationship of Antiretroviral Drug Prices, Foreign Assistance, and HIV Treatment Coverage in Africa

LA Times
NPR

The US Global Health Initiative: Informing Policy with Evidence
Kaiser Family Foundation Global Health Policy Report

AIDS and Dependency Among Africa's Elderly

Der Spiegel
Science Daily

US Foreign Policy and Abortion in Africa

Kaiser Family Foundation
New York Times
Washington Post
(Many others)

The Economist
Huffington Post
Foreign Policy

Cost-Effectiveness of Pre-exposure Prophylaxis

MSNBC
BBC

HIV Development Assistance and Adult Mortality in Africa

Reuters
NPR
Chicago Tribune
Kaiser Family Foundation Global Health Policy Report
AIDSmap

Agence France Press
Science Speaks
Vox

Changes in Child Mortality Over Time Across the Wealth Gradient in Less-Developed Countries

Voice of America
Economic News

The impact of PEPFAR abstinence and faithfulness funding upon HIV risk behaviors in sub-Saharan Africa

New York Times
San Francisco Chronicle
New York Magazine
Newsweek
Scientific American
NPR
(Many others)

US News & World Report
Bloomberg
Fox News
Kaiser Family Foundation
Reuters

Sources of Variation in Under-five Mortality Across Sub-Saharan Africa: A Spatial Analysis
Voice of America