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Experience:

- Jan. 2021 – present** **Director, Health Policy MS Program, Stanford University School of Medicine** – Overseeing the operations of the MS Program in Health Policy. Responsibilities include, coordinating and maintaining the curriculum, research requirements, program standards, etc. Also overseeing the admissions process, advisor assignments and maintaining student well-being.
- June 2014 – present** **Administrative Director, Health Policy PhD Program, Stanford University School of Medicine** – Overseeing the development and operations of the PhD Program in Health Policy. Responsibilities include, developing the new program (coordinating curricular development, research requirements, establishing candidacy standards, etc.), overseeing student well-being, and developing a financial plan and funding stream.
- Aug. 2015 – July 2017** **Researcher, Center for Health Policy / Primary Care Outcomes Research, Stanford University School of Medicine** – Worked to update and maintain the pediatric quality indicators for the Agency for Healthcare Research & Quality. Focused on pediatric and neonatal inpatient care
- Oct. 2010 – present** **Co-Director, Scholarly Concentration in Health Services & Policy Research, Stanford University School of Medicine** – Overseeing the operations of the medical student Scholarly Concentration in Health Services & Policy Research. Advising students on their research projects in health policy, assisting in finding mentors and helping individualize students' planned coursework.
- Oct. 2007 – present** **Lecturer, Department of Health Research & Policy (10/07 – 8/19), Department of Medicine (9/19 – 8/21), and Department of Health Policy (9/21 – present), Stanford University School of Medicine** – Teaching medical school classes affiliated with the Scholarly Concentration in Health Services & Policy Research, and the Health Policy graduate programs.
- July 2004 – Sept. 2007** **Researcher, Center for Health Policy / Primary Care Outcomes Research, Stanford University** – Worked to establish and maintain a set of pediatric quality indicators for the Agency for Healthcare Research & Quality. Focused on pediatric and neonatal inpatient care.
- Jan. 2000 – June 2004** **Post-doctoral Fellow in Health Research and Policy, Stanford University** – Fellowship program in health services research under the direction of Alan Garber, MD, PhD. Curriculum included the application of cost-benefit analysis, meta-analysis, outcomes analysis and decision analysis techniques to medical and health policy research.
- July 1998 – June 1999** **Chief Resident in Pediatrics, Stanford University** – Managed day-to-day operations of the pediatric residency program. Responsibilities included teaching and supervising first through third year residents and medical students, organizing educational programs, serving as a resident / faculty liaison, and selecting the incoming resident class.
- June 1995 – June 1998** **Resident in Pediatrics, Stanford University** – Three year, post-MD, medical training in Pediatrics. Developed competence in caring for the full range of pediatric illnesses in inpatient

and outpatient settings. In final two years responsible for directing teams of younger residents and medical students.

Education:

Jan. 2000 – June 2004 Stanford University, School of Medicine, Health Research and Policy, MS.

Sept. 1991 – June 1995 University of California at Davis, School of Medicine, MD.

Sept. 1986 – June 1990 Stanford University, BA, with Honors, in Human Biology.

Certification:

June 1996 – present Licensed to practice medicine in California

Oct. 1999 – Dec. 2016 Board Certified in Pediatrics

Publications:

Wang, L, Haberland, C, Thurm, C, Bhattacharya, J, Park, KT “Health Outcomes in US Children with Abdominal Pain at Major Emergency Departments Associated with Race and Socioeconomic Status” *PLOS ONE*. 2015; 10 (8)

Nguyen T, Haberland C, Hernandez-Boussard T. “Pediatric Patient and Hospital Characteristics Associated with Treatment of Peritonsillar Abscess and Peritonsillar Cellulitis” *Clinical Pediatrics*. 2015; 54 (13): 1240-1246

Perez FD, Xie J, Sin A, Tsai R, Sanders L, Cox K, Haberland CA, Park KT. “Characteristics and Direct Costs of Academic Pediatric Subspecialty Outpatient No - Show Events.” *J Healthc Qual*. 2013 Mar 29.

McDonald K, Davies S, Haberland C, Geppert J, Ku A, Romano P. “Preliminary Assessment of Pediatric Health Care Quality and Patient Safety in the United States Using Readily Available Administrative Data.” *Pediatrics*. 2008 Aug; 122(2): e416-25.

Haberland CA, Phibbs CS, Baker LC, “Effect of Opening Midlevel Neonatal Intensive Care Units on the Location of Low Birth Weight Births in California.” *Pediatrics*. 2006 Dec;118(6):e1667-79.

Bravata DM, McDonald KM, Smith WM, Rydzak C, Szeto H, Buckeridge DL, Haberland C, and Owens DK, “Systematic review: surveillance systems for early detection of bioterrorism-related diseases.” *Annals of Internal Medicine*, 2004; 140: 910-922.

Bravata DM, McDonald K, Smith WM, Rydzak C, Szeto H, Buckeridge D, Haberland C, and Owens DK. “Surveillance systems for bioterrorism: A systematic review” *Journal of Urban Health: Bulletin of The New York Academy of Medicine*, 2003; 80(2): i135.

Haberland CA, Benitz W, Sanders G, Pietzsch J, Yamada S, Nguyen L, Garber A. “Perinatal Screening for Group B Streptococci: Cost-Benefit Analysis of Rapid Polymerase Chain Reaction” *Pediatrics*. 2002 Sept: 110(3): 471-480.

Bravata DM, McDonald K, Smith WM, Rydzak C, Szeto H, Buckeridge D, Haberland C, Dangiolo MB, Graham J, Owens DK. Surveillance Systems For Bioterrorism: A Systematic Review. *Journal of General Internal Medicine*, 2002; 17, April (Suppl 1): 184.

Haberland CA, Seddick D, Marcus R, and Bachrach LK. “A physician survey of therapy for exercise-associated amenorrhea: a brief report.” *Clinical Journal of Sports Medicine*, 1995 Oct; 5(4): 246 – 250.

Reports:

McDonald K, Romano P, Davies S, Haberland C, Geppert J, Ku A, Choudhry K. “Measures of Pediatric Health Care Quality Based on Hospital Administrative Data: the Pediatric Quality Indicators – Neonatal Indicator Appendix.” Rockville, MD: Agency for Healthcare Research and Quality (AHRQ); Apr 2008.

McDonald K, Romano P, Davies S, Haberland C, Geppert J, Ku A, Choudhry K. “Measures of Pediatric Health Care Quality Based on Hospital Administrative Data: the Pediatric Quality Indicators.” Rockville, MD: Agency for Healthcare Research and Quality (AHRQ); Feb 2006.

Bravata DM, McDonald K, Owens D, Buckeridge D, Haberland C, Rydzak C, et al. “Bioterrorism Preparedness and Response: Use of Information Technologies and Decision Support Systems” (Evidence Report/Technology Assessment No. 59 (Prepared by University of California San Francisco-Stanford Evidence-based Practice Center under Contract No. 290-97-0013). AHRQ Publication No. 02-E028. Rockville, MD: Agency for Healthcare Research and Quality (AHRQ); June 2002.

Book Chapters:

Alsan, Bhadelia, Foo, Haberland, and Knaul, “The Economics of Women’s Health in Low- and Middle-Income Countries: A Life Cycle Approach” in World Scientific Handbook of Global Health Economics and Public Policy Volume 2 — Health Determinants and Outcomes, Edited by: Richard M Scheffler (*UC Berkeley*); 2016, pp 397 - 432.

Presentations:

“Administrative Data Based Tools for Pediatric and Neonatal Health Services and Outcomes Research: Risk-Adjustment”, Presentation at 2010 Child Health Services – Academy Health Research Meeting, Boston, MA, June 26, 2010.

“Development & Evaluation of the Potential AHRQ Neonatal Quality Measures”, Presentation at Academy Health Research Meeting, Orlando, FL, June 3, 2007.

“Impact of New Mid-Level Neonatal Intensive Care Units on the Level of Care Received by Low- Birth-Weight Infants”, Poster presentation, PAS Meeting, San Francisco, CA, May 4, 2004.

Languages: Fluent in German.