

Curriculum Vitae

Jordan Everson

Department of Health Policy
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Position

Assistant Professor (2017-present)
Department of Health Policy
Department of Biomedical Informatics
Vanderbilt University School of Medicine

EDUCATION

Ph.D. 2012-2017	Health Services, Organization and Policy Concentration in Healthcare Organization Studies University of Michigan, Ann Arbor, MI <u>Dissertation Title</u> : Does Health Information Exchange Meet Hospitals Information Needs?
M.P.P. 2010-2012	Concentration in Health Policy Georgetown University, Washington, DC
B.A. 2004-2008	English Literature and Public Policy, Duke University, Durham, NC

RESEARCH INTERESTS

Health Information Technology & Exchange; Healthcare Organizations; Hospitals; Social Network Analysis

RESEARCH GRANTS AND FELLOWSHIPS

Does Health Information Exchange Meet Hospital's Information Needs?
\$40,000 funded by AHRQ Health Services Research Dissertation Program, 2015
My role: Principal Investigator

Adoption and Use of Information Technology to Improve Hospital Performance
\$60,000, funded by The University of Michigan MCubed Program, 2013-14
My role: Research Assistant

Agency for Healthcare Research and Quality National Research Service Award 2012-13
My role: Student Recipient

RESEARCH AWARDS

Best Abstract in Health Information Technology, *AcademyHealth Annual Research Meeting* for Adler-Milstein, Julia, **Jordan Everson** and Shoou-Yih D. Lee. "EHR Adoption and Hospital Performance: Do Benefits Take Time?" Presented June 16, 2015.

Best Paper, *Academy of Management Annual Meeting* for **Everson, Jordan**, Shoou-Yih Daniel Lee, and Julia Adler-Milstein. "Are Adoption of HIT and Hospital-Physician Integration Synergistic or Redundant Strategies to Achieving Adherence to Evidence Based Practice?" Presented August 2, 2015

PUBLICATIONS

Peer Reviewed Publications

Lin, Sunny C., **Jordan Everson** and Julia Adler-Milstein. Technology, Incentives, or Both? Factors Related to Level of Hospital Health Information Exchange. Forthcoming *Health Services Research*.

Everson, Jordan, Russell J. Funk, Samuel R. Kaufman, Brahmajee K. Nallamothu, Francis D. Pagan and John M. Hollingsworth. Repeated, Close Physician CABG Teams Associated with Greater Perceived Teamwork Climate. *Health Services Research* (2017).

Everson, Jordan. The Implications and Impact of Three Approaches to Health Information Exchange: Community, Enterprise and Vendor-Mediated HIE. *Learning Health Systems* 1(2) 2017.

Everson, Jordan, Keith E. Kocher, and Julia Adler-Milstein. "Health information exchange associated with improved emergency department care through faster accessing of patient information from outside organizations." *Journal of the American Medical Informatics Association* (2016).

Everson, Jordan and Julia Adler-Milstein. "Engagement In Hospital Health Information Exchange Is Associated With Vendor Marketplace Dominance." *Health Affairs* (2016): 35:1286-1293; doi:10.1377/hlthaff.2015.1215

Everson, Jordan, Shoou-Yih Daniel Lee, and Julia Adler-Milstein. "Achieving Adherence to Evidence-Based Practices Are Health IT and Hospital-Physician Integration Complementary or Substitutive Strategies?" *Medical Care Research and Review* (2016): 1077558715625011.

Adler-Milstein, Julia, **Jordan Everson**, and Shoou-Yih D. Lee. "EHR Adoption and Hospital Performance: Time-Related Effects." *Health services research* 50.6 (2015): 1751-1771.

Everson, Jordan, Shoou-Yih D. Lee, and Charles P. Friedman. "Reliability and validity of the American Hospital Association's national longitudinal survey of health information technology adoption." *Journal of the American Medical Informatics Association* (2014): amiajnl-2013.

Adler-Milstein, Julia, **Jordan Everson**, and Shoou-Yih D. Lee. "Sequencing of EHR adoption among US hospitals and the impact of meaningful use." *Journal of the American Medical Informatics Association* (2014): amiajnl-2014.

Non-Peer Reviewed Publications

Master Thesis: "The Effects of Health Information Technology on Utilization of Diagnostic Tests and the Potential for the HITECH Subsidies to Reduce Costs"

CONFERENCES AND PRESENTATIONS

Jordan Everson "A Network Approach to Care Fragmentation: Association with the Quality and Efficiency of Hospital Care." *Organization Theory and Health Care Association*, June 18, 2017.

Jordan Everson and Julia Adler-Milstein. "Is EHR Vendor Market Dominance Related to the Extent of Hospital Health Information Exchange?" *AcademyHealth Annual Research Meeting*, June 26, 2016.

Jordan Everson, Keith Kocher and Julia Adler-Milstein. "Health Information Exchange Is Associated with Improved Emergency Department Care Delivery through Faster Access to Patient Information" in the session, "Poster Session: Health Information Technology" *AcademyHealth Annual Research Meeting*, June 26, 2016.

Julia Adler-Milstein, **Jordan Everson** and Shoou-Yih D. Lee. "EHR Adoption and Hospital Performance: Do Benefits Take Time?" *AcademyHealth Annual Research Meeting*, June 16, 2015.

Jordan Everson, Julia Adler-Milstein and Shoou-Yih D. Lee. "Are Adoption of HIT and Hospital-Physician Integration Synergistic or Redundant Strategies to Achieving Adherence to Evidence Based Practice?" *Academy of Management Annual Meeting*, August 2, 2015.

Jordan Everson, Julia Adler-Milstein and Shoou-Yih D. Lee. "Are Adoption of HIT and Hospital-Physician Integration Synergistic or Redundant Strategies to Achieving Adherence to Evidence Based Practice?" *AcademyHealth Annual Research Meeting*, June 14, 2015.

Julia Adler-Milstein, Shoou-Yih D. Lee, and **Jordan Everson**. "Sequencing HIT Adoption in U.S. Hospitals: Implication for Meaningful Use." *AcademyHealth Annual Research Meeting*, San Diego, CA, June 8, 2014.

Shoou-Yih D. Lee, Julia Adler-Milstein, and **Jordan Everson**. "How Does Meaningful Use Incentive Program Change the Pattern of HIT Adoption in Hospitals?" *AcademyHealth Annual Research Meeting*, San Diego, CA, June 8, 2014.

Shou-Yih D. Lee, Julia Adler-Milstein and **Jordan Everson**. “The Sequence of Health Information Technology Adoption in U.S. Hospitals.” *The MCubed Symposium*, The University of Michigan. Ann Arbor, MI, November 2013.

Shou-Yih D. Lee, Julia Adler-Milstein and **Jordan Everson**, “The Sequence of Health Information Technology Adoption in U.S. Hospitals.” AcademyHealth Annual Research Meeting, Baltimore 2013.

RESEARCH EXPERIENCE

University of Michigan, Ann Arbor, MI

Research Assistant with Professor Julia-Adler Milstein September 2014-December 2015

Research Assistant with Professors Shou-Yih D. Lee and Julia-Adler Milstein September 2012-September 2014

Georgetown University, Washington, DC

Research Assistant with Professor Jean Mitchell, September 2010-May 2012

TEACHING EXPERIENCE

University of Michigan, Ann Arbor, MI

Guest Lecturer, September 2015

- HMP 661, Managing Health Informatics, Professor Julia Adler-Milstein

Georgetown University, Washington, DC

Teaching Assistant, September 2011-May 2012

- PPOL 508, Statistical Methods for Policy Analysis September, Professor Barbara Schone instructor, September 2011-December 2011.
- PPOL 509, Regression Methods for Policy Analysis, Professor Barbara Schone, January 2012-May 2012.

PROFESSIONAL EXPERIENCE

Premier, Inc Washington DC,

Public Policy Intern, April 2011-August 2011

- Drafted comment letters on Medicare reimbursement policies including payment system updates and Accountable Care Organizations on behalf of a large organization owned by 850 hospitals.
- Helped coordinate the development of a federal proposal to engage hospitals in care quality improvement techniques.
- Refined tools to analyze the projected impact of parts of healthcare reform on hospitals using Medicare data and Premier’s proprietary database.

Epic Systems, Madison, WI

Application Manager September 2009-April 2010

Application Coordinator July 2008-April 2010

- Managed implementation of customized cardiovascular information software at two major multi-hospital systems.
- Coordinated project plan, timeline and resources for multi-year, \$500,000+ software implementations.
- Established best practice guidelines, wrote technical assistance documents and developed customization processes for new product.
- Presented system to physician leaders and hospital staff while facilitating group discussion on design and usability issues.
- Resolved technical issues in collaboration with customer's project team and end-users.

SERVICE

Departmental Service

Coordinator for the Workshop on Interdisciplinary Topics in Health doctoral seminar, 2013-2015

Job Market Search Student Representative 2014, 2016

Ad Hoc Reviewer

Journal of the American Medical Informatics Association 2012-Present

Health Policy 2015

Professional Memberships:

Member, Academy Health 2013-Present

Member, Academy of Management 2015-Present