



## Presenter Information

### **Michael Conlon, PhD**

**Associate Director & Chief Operating Officer, Clinical and Translational Science Institute, University of Florida**  
**Director of Biomedical Informatics, University of Florida College of Medicine**  
**Principal Investigator, VIVO: Enabling National Networking of Scientists**

Dr. Conlon is Associate Director and Chief Operating Officer of the University of Florida Clinical and Translational Science Institute, Director of Biomedical Informatics, UF College of Medicine, and Principal Investigator of the NIH project "VIVO: Enabling National Networking of Scientists." His responsibilities include development of academic biomedical informatics, expansion and integration of research and clinical information resources and strategic planning for academic health and university research. As PI of the VIVO project, Dr. Conlon leads a team of investigators at seven schools in the development, implementation and advancement of an open source, semantic web application for research discovery. He earned his Ph.D. degree in Statistics from the University of Florida, undergraduate degrees in Mathematics and Economics from Bucknell University, and is the author of over 150 scholarly publications and presentations. His current interests include enterprise change and organizational issues in the adoption of information technology, and the development of research capacity across the translational spectrum.

### **Michael Hogarth, MD**

**Professor, Department of Pathology and Laboratory Medicine, and Department of Internal Medicine, University of California Davis**  
**Director, Pathology Informatics Core**

Michael Hogarth received a bachelor's degree in Biomedical Engineering in 1985 from Texas A&M University. In 1991, he received a Doctor of Medicine from University of Texas, Southwestern (Dallas, TX). After completing residency training in Internal Medicine at the UC Davis Medical Center in 1995, he entered a Medical Informatics fellowship in the UC Davis Department of Pathology and Laboratory Medicine. He completed the fellowship in 1997 and joined the faculty of the UC Davis Department of Pathology and Laboratory Medicine where he currently serves as an Associate Professor.

Currently, Michael Hogarth is a member of the Masters of Public Health faculty, the Medical Informatics graduate program faculty, and the UC Davis Computer Science graduate group. He also attends on the Internal Medicine wards and serves in the Department of Pathology as a member of the Pathology Informatics faculty. He is the principal investigator for the California

Electronic Death Registration System (CA-EDRS; <http://www.edrs.us>), the largest and most active electronic death certificate system in the U.S.

Michael Hogarth is a member of the American Medical Informatics Association (AMIA), Health Level 7 (HL-7), the National Association of Public Health Statistics and Information Systems (NAPHSIS), and the California Regional Health Information Organization (CalRHIO).

### ***Kristi Holmes, PhD***

***Bioinformaticist, Becker Medical Library, Washington University in St. Louis***

Kristi L. Holmes, PhD, is a Bioinformaticist at Becker Medical Library at Washington University in St. Louis School of Medicine. Her work includes the development and presentation of workshops and courses across the basic science and clinical communities as well as the application of bioinformatics resources to research problems through individualized consultations and collaborative relationships. She works in close partnership with various groups on campus to develop and support cross-disciplinary initiatives across a variety of subject areas. Her professional interests include program development; collaboration; open data and open science; social network analysis; and understanding the impact of research efforts.

Dr. Holmes is a member of the Washington University Institute of Clinical and Translational Sciences (ICTS) and serves on the Tracking and Evaluation Team for the ICTS as well as the Leadership Committee for the Center for Biomedical Informatics at Washington University. She is a member of the Scientific Advisory Board and the Board of Reviewing Editors for the journal *Science Translational Medicine*. She also serves as the National Outreach Coordinator for the VIVO: Enabling National Networking of Scientists effort (<http://vivoweb.org>).

### ***Elaine Martin, DA***

***Director, Lamar Soutter Library, University of Massachusetts Medical School***

***Director, National Network of Libraries of Medicine New England Region***

Elaine Martin is the Director of the Lamar Soutter Library and Director of the National Network of Libraries of Medicine, New England Region, University of Massachusetts Medical School. She has her MLS from Catholic University and her doctorate in library administration from Simmons College. Her research interests have focused on providing equal access to health information sources to underserved populations with a focus on the public health workforce. Most recently she has been working to establish a medical library at the Dogliotti Medical College at the University of Liberia in Africa. Her work in e-science has focused on establishing a collaboration in New England for providing the foundational educational resources librarians need to feel prepared to work with researchers on their data management problems.

### ***Elizabeth Schneider, MLS, AHIP***

***Director, Treadwell Library, Massachusetts General Hospital***

Elizabeth Schneider has been the director of Treadwell Library at the Massachusetts General Hospital since 1999. Prior to becoming director, she was the Associate Director for Collection and Systems Management. It now makes her laugh to remember that way back then she was

known as a technical guru. As director, she has focused efforts on building the virtual Treadwell Library while still providing for the MGH community a physical space for learning. That space now includes a new high-profile Simulation Lab that Beth had a leadership role in establishing. She has received funding for over a dozen community outreach grants, many of them funded through the National Network of Libraries of Medicine, New England Region. Beth has a number of presentations and published articles related to these projects. She has served on many professional committees and boards, including being on the Editorial Board of the Bulletin of the Medical Library Association (now known as the Journal of the Medical Library Association). Beth received her MLS from the University of Pittsburgh.