| DATE | PRESENTER/CREDENTIALS | TITLE | LOCATION | VIDEO LINK |
|---|---|---|---|---|
| | **Spring 2015 Informatics Seminars** | | | |
| | | | | |
| 1/14/2015 | Jacob J. Hughey, PhD, Postdoctoral Fellow, Systems Medicine (Pediatrics), Stanford University, Stanford, CA | Computational Modeling to understand the Dynamics of Biological Systems and Improve Human Health | 214 LH | |
| 1/21/2015 | Laurie L. Novak, PhD, MHSA, Assistant Professor of Biomedical Informatics | Building the Foundation for Patient Engagement Technology: Understanding Patient Work | 214 LH | http://mediasite.vanderbilt.edu/Mediasite/Play/70c1d74d80d447cdb3573ad4361e6a3d1d |
| 1/28/2015 | Paul A. Harris, PhD, Director, Office of Research Informatics; Professor, Department of Biomedical Informatics and Biomedical Engineering | Clinical Research Informatics | 214 LH | http://mediasite.vanderbilt.edu/Mediasite/Play/f2cdf84e923f4b08922010f02acef3aa1d |
| 2/4/2015 | Zhongming Zhao, PhD, MS, Professor, Department of Biomedical Informatics, Cancer Biology and Psychiatry; Chief Bioinformatics Officer, Vanderbilt Ingram Cancer Center | Find Needles in a Haystack: Cancer Mutations and Genes | 214 LH | http://mediasite.vanderbilt.edu/Mediasite/Play/2ca1bf7de3e34559ace23ffdb5e74de21d |
| 2/11/2015 | Joan S. Ash, PhD, MLS, MS, MBA, Professor and Vice-Chair, Department of Medical Informatics and Clinical Epidemiology, School of Medicine, Portland, OR | The Uninteded Consequences and Safety Risks of Health Information Technology | 214 LH | http://mediasite.vanderbilt.edu/Mediasite/Play/af201755ef6c4e088e7b6636191e1e361d |
| 2/18/2015 | Jonathan Wanderer | Perioperative Informatics: Using Near Real-Time Data to Improve Healthcare | 214 LH | **CANCELLED - INCLEMENT WEATHER** |
| 2/25/2015 | Sheila Kusnoor, PhD, Assocate Director for Research, Knowlegde Management, Eskind Biomedical Library | Guiding Oncology Patients through the Maze of Precision Medicine | 214 LH | http://mediasite.vanderbilt.edu/Mediasite/Play/47ae288a3e1c4e3098780533d088972e1d |
| 3/4/2015 | *Spring Break* | | | |

| Date | Speaker | Title | Location | Link |
|---|---|---|---|---|
| 3/11/2015 | Anne Miller, PhD, Associate Professor and Human Factors Researcher, Center for Research and Innovation in Systems Safety, Vanderbilt University Medical Center | Future Challenges for the Usability of Next Generation EHRs | 214 LH | http://mediasite.vanderbilt.edu/Mediasite/Play/c5accaa52f6d418ca10428f364e65e801d |
| 3/18/2015 | Jeremy Warner, MD, MS, Assistant Professor of Medicine and Biomedical Informatics, Vanderbilt University Medical Center | The Expanding Role of Interoperability Standards in Oncology | 214 LH | http://mediasite.vanderbilt.edu/Mediasite/Play/a5049a612c4a4b61b5b12e48e5c11e131d |
| 3/25/2015 | John D. Halamka, MD, MS, Professor of Medicine at Harvard Medical School, Chief Information Officer of Beth Israel Deaconess Medical Center. Boston, MA | Connecting Patients, Providers, and Payers | 214 LH | http://mediasite.vanderbilt.edu/Mediasite/Play/9d88410feb604e519698a5b7e6abbf281d |
| 4/1/2015 | Joshua C. Denny, MD, MS, Associate Professor of Biomedical Informatics and Medicine, Departmnent of Biomedical Informatics, Vanderbilt University School of Medicine | New Discoveries and Models of Exploration in BioVu | 214 LH | http://mediasite.vanderbilt.edu/Mediasite/Play/5c9d43523ad847db9ad8fde8604cc49c1d |
| 4/8/2015 | David L. Tabb, PhD, Associate Professor of Biomedical Informatics and Biochemistry, Department of Biomedical Informatics, Vanderbilt University School of Medicine | Assessing Reproducibility of Differential Proteomics Platforms in Patient-Derived Xenografts | 214 LH | http://mediasite.vanderbilt.edu/Mediasite/Play/06d9624323f04bb5bd101ff3b1d343d01d |
| 4/15/2015 | Randy Miller | Ask Vanderbilt Project | 214 LH | http://mediasite.vanderbilt.edu/Mediasite/Play/d2b2026d1de54e88b72303f127b05d841d |
| 4/22/2015 | Robert Cronin | | 202 Light Hall | |
| 4/29/2015 | Jonathan Wanderer | Perioperative Informatics: Using Near Real-Time Data to Improve Healthcare | 512 Light Hall | Streaming not available in this room |
| | **Flexner Discovery Series** | | | |
| 1/22/2015 | Mark Frisse | Seeing Systems Differently: How Can Informatics Support 21st Century American Health Challenges? | 208 LH | http://mediasite.vanderbilt.edu/Mediasite/Play/365ba1cab9da402398ada19419f794701d |