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

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
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
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
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
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
4/15/2015	Randy Miller	Ask Vanderbilt Project	214 LH
4/22/2015	Robert Cronin		202 Light Hall
	Jonathan Wanderer	Perioperative Informatics: Using Near Real-Time Data to Improve Healthcare	512 Light Hall
	Flexner Discovery Series		

1/22/2015	Mark Frisse	Seeing Systems Differently: How Can Informatics Support	208 LH
		21st Century American Health Challenges?	

## **VIDEO LINK** http://mediasite.vanderbilt.edu/Mediasite/Play/70c1 d74d80d447cdb3573ad4361e6a3d1d http://mediasite.vanderbilt.edu/Mediasite/Play/f2cdf 84e923f4b08922010f02acef3aa1d http://mediasite.vanderbilt.edu/Mediasite/Play/2ca1 bf7de3e34559ace23ffdb5e74de21d http://mediasite.vanderbilt.edu/Mediasite/Play/af20 1755ef6c4e088e7b6636191e1e361d **CANCELLED - INCLEMENT WEATHER** http://mediasite.vanderbilt.edu/Mediasite/Play/47ae 288a3e1c4e3098780533d088972e1d



http://mediasite.vanderbilt.edu/Mediasite/Play/365b a1cab9da402398ada19419f794701d