2013

Biomedical Informatics Seminar Series (BioMISS) 2013 - 2014

Philip Kroth

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What Is Biomedical Informatics?

Biomedical informatics is the interdisciplinary field that studies and pursues the effective uses of biomedical data, information and knowledge for scientific inquiry, problem solving and decision making, driven by efforts to improve human health.

Lecture-Series Objectives

- Provide a broad overview of salient topics in the field of biomedical informatics
- Foster interdisciplinary cross-collaboration for research into areas related to biomedical informatics
- Offer a forum in which biomedical informatics fellows and HSC faculty who are doing research or have a serious interest in biomedical informatics can present biomedical informatics-related research

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The University of New Mexico School of Medicine Office of Continuing Medical Education is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The Office of Continuing Medical Education designates this live activity for a maximum of 1.0 credit per session AMA PRA Category 1 Credit(s). Physicians should claim only credit that is commensurate with the extent of their participation in the activity.

The target audience for these presentations is anyone with an interest in biomedical informatics, including physicians, nurses, pharmacists, educators, investigators, faculty, staff and students.
BIOMEDICAL INFORMATICS SEMINAR SERIES (BIOMISS)
2013—2014 SCHEDULE

SEPTEMBER
Ten Years of the BioMISS: A Summary of the First Decade and Thoughts About the Next
9/26/2013
Philip Kroth, MD, MS
Director, Biomedical Informatics Research, Training and Scholarship, HSLIC
Associate Professor, School of Medicine
Associate Chief Medical Information Officer, UNM Hospitals

OCTOBER
Changes Are Coming: ICD-10 and the New Clinical Workflow
10/10/2013
Shamsi Daneshvari, PhD
Biomedical Informatics Fellow, HSLIC

The New Mexico Health Information Collaborative: Implications and Benefits of the Statewide Health Information Exchange for Health Care in New Mexico
10/24/2013
Dale Alverson, MD
Chief Medical Informatics Officer, LCF Research, Albuquerque, NM
Bob Mayer
Interim Chief Executive Officer and Chief Information Officer, LCF Research

DECEMBER
Open Data: Policies, Priorities and Opportunities
12/12/2013
Jon Wheeler, MS
Data Curation Librarian, UNM University Libraries

JANUARY
From Small Area Variation to Shared Decision Making
1/9/2014
Rich Hoffman, MD, MPH, FACP
Professor, UNM Department of Internal Medicine,
Division of Epidemiology and Biostatistics

Do You Have Control of Your Data?
1/23/2014
Lori Sloane
System Administrator, HSLIC, and Service Manager for HSLIC’s Data Management Planning Service

FEBRUARY
Solutions for Managing and Mining Neuroimaging Data
2/13/2014
Vince Calhoun, PhD
Executive Science Officer, The Mind Research Network, Albuquerque, NM
Distinguished Professor, UNM Departments of Electrical and Computer Engineering, Neurosciences, Computer Science and Psychiatry

VA Informatics—Update
2/27/2014
Glen Murata, MD
Professor, UNM Department of Internal Medicine & HSLIC
Chief, General Internal Medicine Section, and Director of Outcomes Research, NM VA

MARCH
Meaningful Use
3/13/2014
Gary Iwamoto, MD
Chief Medical Information Officer, UNM Hospitals
Professor, UNM School of Medicine

Information Visualization: Analogy, How to Map Information from One Domain to Another
3/27/2014
Jack Ox, MFA
Research Assistant Professor, UNM Department of Music
Artist in Residence and Research Associate, UNM ARTS Lab

APRIL
Genomics Big Data: Analysis and Challenges
4/10/2014
Scott Ness, PhD
Director, Keck–UNM Genomics Resource
Professor, Molecular Genetics & Microbiology, UNM School of Medicine
Associate Director, UNM Cancer Center

Emergency Medicine Telehealth Consults
4/24/2014
Denise Dion, PhD
Associate Director, UNM Center for Telehealth and Cybermedicine Research

MAY
Accreditation of Clinical Informatics Training Programs: An Update
5/8/2014
Philip Kroth, MD, MS
Director, Biomedical Informatics Research, Training and Scholarship, HSLIC
Associate Professor, School of Medicine
Associate Chief Medical Information Officer, UNM Hospitals

Minimum Data Set Creation Using the Delphi Method
5/22/2014
Shamsi Daneshvari, PhD
Biomedical Informatics Fellow, HSLIC

TIME AND LOCATION—ALL LECTURES:
9–10 a.m., HSLIC Room 228