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2022

Biomedical Informatics Seminar Series (BioMISS) 2022

Jonathan Eldredge

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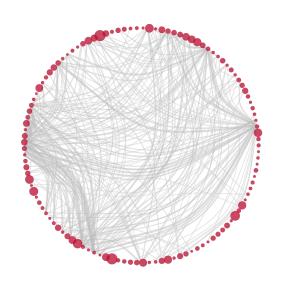
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What is the BioMISS?

Contact



The Biomedical Informatics Seminar Series (BioMISS) is a lecture series that provides the UNM and Health Sciences community with a forum for discussion on salient topics in biomedical informatics and fosters collaboration among those interested in the field. Each season, the BioMISS features an array of distinguished speakers to spark your interest in biomedical informatics. Each session also consists of a short presentation and lively discussion. Everyone is welcome to attend!



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Biomedical Informatics Seminar Series

Season 18

2022 Virtual Schedule

2022 Schedule - Biomedical Informatics Seminar Series (BioMISS)

February

02/03/2022

Presenter: Kristopher Jackson, PhD,

MSN, AGACNP-BC

Title: Web Scraping: Implications for

Contemporary Health-Sciences

Research

March

03/17/2022

Presenter: Nancy Hood, PhD, MPH

Title: The Chicken & the Egg:

Developing an Impact Plan in Parallel with a Data Platform for Project ECHO

April

04/21/2022

Presenter: John G. Williams, M.D.

Title: EHR Optimization: Clinical

Decision Alert Refinement

May

05/19/2022

Presenter: Chris Shaffer, MS, AHIP

Title: Mobilizing Computable Biomedical Knowledge (MCBK)

Technical Infrastructure

September

09/15/2022

Presenter: Deborah L. Lauseng,

AMLS

Title: Roles, Collaborations, and Activities in Health Informatics Education - a discussion of scoping review findings and your own

involvement

October 10/06/2022

Presenter: Gabe Peters, BA

Title: Inclusive Dermatology: Creating

a Diverse Visual Atlas of Skin

Conditions

October

10/20/2022

Presenter: Emily McRae, BA, and

Cynthia Jacobs, BS

Title: The New Mexico Community

Data Collaborative

November

11/10/2022

Presenter: Kristopher Jackson, PhD,

MSN, AGACNP-BC

Title: Web Scraping: Implications for

Contemporary Health-Sciences

Research

Small Molecules Macromolecules Cells / Organ Systems Organisms / Patients Populations

BIOMEDICAL INFORMATICS

Cheminformatics Bioinformatics Pharmacoinformatics Clinical Informatics Public Health Informatics