

Research Centers in Minority Institutions (UTSA)
Institute for Integration of Medicine and Science (UTHSCSA) &
UTSA-UTHSCSA Joint Graduate Program in Biomedical Engineering
invite you to attend



Lemuel Russ Waitman

Division of Medical Informatics, Department of Internal Medicine,
University of Kansas Medical Center
Kansas City, KS

Building Informatics Capacity for Clinical/Translational and Pragmatic Research

Academic Medical Centers require informatics capacity to support clinical and translational research as outlined by the National Institutes of Health Clinical and Translational Science Awards (CTSA) program and advance aspirational goals of a learning health system. This service capacity also provides a base for informatics research. Having established informatics data capture and integrated data repositories for CTSA designation provided the basis for linking CTSA institutions to participate in PCORnet, the national Patient-Centered Clinical Research Network funded by the Patient Centered Outcomes Research Institute. PCORnet unites health care delivery systems and centers with groups of activated patients to create interoperable data and regulatory capabilities to deploy observational studies, surveys, and prospective clinical trials nationally. I will provide analogies for our informatics journey since 2010, highlight the development and capabilities of PCORnet such as the ADAPTABLE aspirin study, and reflect on how information infrastructure may have historical analogs in the development of our nation's transportation system.

Wednesday, April 27, 2016

2:00 PM—3:00 PM

The University of Texas Health Science Center at San Antonio

Joe R. and Teresa Lozano Long Campus

7703 Floyd Curl Drive, Academic Learning & Teaching Center (AL&TC) Building

Room 3.301

For more information contact Cindy Russel, Institute for Integration of Medicine and Science

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