The Health Information Technology Initiative at Florida International University
Cordially invites you to attend

Health Information Exchange (HIE)
Executive Sessions

April 28 - April 29, 2010
Florida International University
Modesto A. Maidique Campus, Miami, Florida

Co-Hosted by:

National Science Foundation FIU-FAU Industry/University Cooperative Research Center
Center for Advanced Knowledge Enablement (I/UCRC-CAKE)
Director - Naphtali David Rishe, PhD

Open Health Tools (OHT)
Executive Director – Skip McGaughey

American Academy of Family Physicians National Research Network (AAFP NRN)
Director – Wilson Pace, MD

Program Overview

The Executive Sessions will introduce the audience to the benefits, challenges, and opportunities for Health Information Exchange (HIE). It will provide a basic understanding of the Nationwide Health Information Network (NHIN) concepts, NHIN implications for a research agenda, and explore privacy & security considerations for HIE. Participants will have the opportunity to expand their knowledge base, and build a collaborative network to advance the community initiatives for HIE in South Florida.

Agenda

Welcome and Introductions
11.00 AM EDT – 11.30 EDT, April 28th, 2010
Divina Grossman, PhD – VP of Engagement, Florida International University
Naphtali David Rishe PhD & Tom M. Gomez – FIU HIT Initiative, NSF FIU-FAU I/UCRC-CAKE
HIE Demonstration by Misys Open Source Solutions (“MOSS”) LLC

SESSION I:
Health Information Exchanges – Building the National Super Highway
11.30 AM EDT – 12.15 PM EDT, April 28th, 2010
Sreedhar Potarazu, MD, MBA
President and CEO, VitalSpring Technologies, Author of Get Off The Dime: The Secret to Changing Who Pays For Your Healthcare

SESSION II:
DoD/VA Sharing with the Private Sector Using CONNECT Over the NHIN
12.15 PM EDT – 1.00 PM EDT, April 28th, 2010
Steve Steffensen, MD, LCDR, MC, USN
CMIO, Advanced Information Technology Group (AITG) & Clinical Neurologist at TATRC
SESSION III: Panel Discussion
2.00 PM EDT - 3.30 PM EDT, April 28th, 2010
Privacy & Security Considerations for Health Information Exchange (HIE)
Using various HIE use cases such as those from the Department of Defense (DoD) and the Social Security Administration (SSA), a panel of stakeholders from various sub-domains will explore in detail the issues of privacy and security for HIEs including the NHIN. The panel members will share their perspectives on the primary legal agreements governing participation in HIEs, the role of privacy officers, consumer empowerment in managing the distribution of data, and the specific technologies available in the CONNECT solution to support the privacy officer and the consumer.

The panel will also discuss privacy, security and consent in the context of secondary uses of data, and explore the considerations for developing a National Infrastructure for Translational Research. The research discussion will be based on a model architecture (DARTNet) that meets the basic design and use case scenarios as outlined by the NHIN, including standardizing data storage, addressing patient privacy concerns, using decentralized databases, enabling strong institutional autonomy concerning data sharing, allowing variable levels of data access, and defining a self-scaling architecture.

Dan Russler, MD - Moderator
VP of Clinical Informatics for Oracle

Wilson Pace, MD
Director, American Academy of Family Physicians National Research Network
Green-Edelman Chair for Practice Based Research, University of Colorado Denver

Steve Steffensen, MD, LCDR, MC, USN
CMIO, Advanced Information Technology Group (AITG) & Clinical Neurologist at TATRC

Sreedhar Potarazu, MD, MBA
President and CEO, VitalSpring Technologies

Alesha Adamson
Director, Misys Open Source Solutions (“MOSS”) LLC

Reid Cushman, PhD
University of Miami Ethics Programs & UM-Miller School of Medicine

SESSION IV: The Nationwide Health Information Network (NHIN) & its Implications for Disease Registries
11.00 AM EDT - 12.00 PM EDT, April 29th, 2010
Dan Russler, MD
VP of Clinical Informatics for Oracle

SESSION V: Enabling Health Information Exchange (HIE) with Open Source Solutions
12.00 PM EDT - 1.00 PM EDT, April 29th, 2010
Tim Elwell
VP of Misys Open Source Solutions (“MOSS”) LLC

RSVP
Email HIT_Initiative@cs.fiu.edu with Full Name, Institutional Affiliation, and Contact Information.

Contacts
Tom M. Gomez Florida International University 917-304-7149 gomez.t@cs.fiu.edu
Dan Russler, MD Open Health Tools 404-276-1718 dan.russler@oracle.com

Additional details may be found at http://hit.fiu.edu & http://connectopensource.org/