NLP & Big Data Symposium

Utilizing cutting edge technology to drive precision medicine, treatment pathways and research data integration

Keynote:
Frank McCormick
Director, UCSF Helen Diller Family Comprehensive Cancer Center
Associate Dean, UCSF School of Medicine

Tuesday August 27
8:30am - 4:30pm
Mission Bay Conference Center,
Fisher Banquet Room East
UCSF, San Francisco, CA

Come and find out how natural language processing (NLP) is being used, in this era of Big Data, to improve:
• Disease understanding
• Patient care
• Clinical outcomes
• Research data interoperability from bench to bedside

Confirmed industry speakers:
• Dr. David Milward, Linguamatics
• Dr. Vinnie Liu, M.D., M.S. Kaiser Permanente
• Dr. Gabriel Escobar, M.D. Kaiser Permanente
• Samir Courdy, Huntsman Cancer Institute
• Michael Hogarth, M.D., FACP. University of California Davis Medical Center
• Brady Davis, Oracle
• Sorena Nadaf, M.S., M.MI. UCSF Helen Diller Family Comprehensive Cancer Center (Symposium chair)

Register at
http://nlp-for-precision-medicine.eventbrite.com/
or visit
www.linguamatics.com