Sunday, November 13

5:05 – 5:20  New RxNav Interface  
Olivier Bodenreider, MD, PhD

5:25 – 5:40  Experience with Medicare Database Research at LHC  
Clem McDonald, MD

5:30 – 6:00  Meet the Expert - Clinical Research Informatics, Common Data Elements  
Vojtech Huser, MD, PhD

5:45 – 6:00  Tools for Gathering and Processing Standardized Data  
Clem McDonald, MD

6:05 – 6:20  Imaging Informatics: Open-i and MedPix  
Dina Demner-Fushman, MD, PhD

6:25 – 6:40  Public Health and Health Services Research Resources at NLM  
Lisa Lang, MPP

Monday, November 14

10:05 – 10:25  Electronic Data Capture in Clinical Research Informatics and Common Data Elements  
Vojtech Huser, MD, PhD

10:30 – 11:30  Meet the Director  
Patti Brennan, PhD, RN
12:45 – 1:40 Extramural Grants for Research and Career Transition
Valerie Florance, PhD

5:00 – 6:30 Meet the Expert – Data Privacy
Edward Ramos, PhD

5:00 – 6:00 Meet the Expert – Natural Language Processing
Halil Kilicoglu, PhD

5:05 – 5:20 New RxNav Interface
Olivier Bodenreider, MD, PhD

5:25 – 5:40 Mapping between Clinical and Administrative Terminologies
Kin Wah Fung, MD

5:40 – 6:00 Meet the Expert – UMLS, SNOMED CT, ICD Mapping
Kin Wah Fung, MD

5:45 – 6:00 Entity Extraction: Custom Taxonomy Builder and MetaMap Lite
Dina Demner-Fushman, MD, PhD

6:05 – 6:20 Public Health and Health Services Research Resources at NLM
Lisa Lang, MPP

Tuesday, November 15

10:05 – 10:25 MEDLINE Pharmacovigilance
Anna Ripple, MLS

11:00 – 1:00 Meet the Expert – Data Privacy
Edward Ramos, PhD

1:05 – 1:20 "Info-Medicine": The Center of Innovative Concept Based on an Anatomical View Point
Haruyuki Tatsumi, MD, PhD
4:00 – 5:00  Meet the Director
            Patti Brennan, PhD, RN
5:00 – 6:30  Meet the Expert – Data Privacy
            Edward Ramos, PhD
5:05 – 5:20  New RxNav Interface
            Olivier Bodenreider, MD, PhD
5:25 – 5:40  MEDLINE Pharmacovigilance
            Anna Ripple, MLS
5:45 – 6:00 "Info-Medicine": The Center of Innovative Concept Based on an Anatomical View Point
            Haruyuki Tatsumi, MD, PhD