

A G E N D A

HIT Policy Committee

Adoption/Certification Workgroup

Renaissance Washington Dupont Circle Hotel

1143 New Hampshire Ave, NW, Washington, DC

Thursday, April 21, 2011, 9:00 a.m. to 5:30 p.m./Eastern Time

- 9:00 a.m. Call to Order/Roll Call – *Judy Sparrow, Office of the National Coordinator*
- 9:05 a.m. Introduction & Meeting Objectives: **Usability of EHRs**
- *Marc Probst & Larry Wolf, Chair & Co-Chair*
- 9:10 a.m. Opening Remarks – *Farzad Mostashari, MD, ScM, National Coordinator for Health IT*
- 9:20 a.m. Panel 1: Care Provider Perspective
Moderator: Joseph Heyman
Christine A. Sinsky, MD [phone in]
Stanley F. Wainapel, MD, Montefiore Medical Center (physiatrist)
Chantal Worzala, American Hospital Association
Nancy Staggers, PhD, RN, University of Maryland
Abel Kho, MD, Department of Medicine, Northwestern University
- 10:35 a.m. Panel 2: Consumer Perspective
Moderator: Larry Wolf
Beth Morrow, Director of HIT, Children's Partnership
E-patient Dave deBronkart
Jennifer Simpson, American Association for People With Disabilities
Eva Powell, National Partnership for Women and Families
- 11:45 a.m. LUNCH BREAK
- 12:30 p.m. Panel 3: Technology Developer Perspective
Moderator: Marc Probst
Carl Dvorak, EPIC
Jacob Reider, Allscripts
Mary Kate Foley, Vice President User Experience & Lauren Zack, Director Usability, AthenaHealth
Bill Hashmat, CIO, CureMD
Maureen Ladouceur, VP, Clinical Solutions, Vocollect Health Care
- 2:00 p.m. Panel 4: Measuring & Improving Usability
Moderator: Charles Kennedy
Dr. Jiajie Zhang, University of Texas Houston
Svetlana Lowry, NIST

Ben Shneiderman, University of Maryland
Ross Koppel, University of Pennsylvania
Bakul Patel, Food and Drug Administration, HHS

3:30 p.m. BREAK

3:45 p.m. Panel 5: Options around Usability

Moderator: Charles Friedman, ONC

Karen Bell, CCHIT

Mike Smith, General Manager, Financial & Services Research, KLAS

Doug Solomon, IDEO

David Kreda, Harvard/Boston Children's

5:00 p.m. Summation – *Workgroup Chairs*

5:20 p.m. Public Comment

5:30 p.m. Adjourn