

2016 Frontiers of Predictive Oncology and Computing - Meeting Agenda

<p>  </p> <p> Frontiers of Predictive Oncology and Computing Emergent Applications of Advanced Strategic Computing (EAASC) Meeting July 12-14, 2016 Leventhal & Shering LLP 1001 Pennsylvania Avenue, NW, Washington, DC 20004 www.fpo2016.org </p>	
<p>Day One - Tuesday, July 12, 2016</p>	
8:00 AM	<p>Arrival and check-in at the Leventhal Security Desk to receive Credential Badge Registration & change of meeting badge; mechanical break box Floor 18</p>
9:00 AM	<p>Welcome & Introductory Remarks Floor 18</p> <p> James Reinken <i>Director, Advanced Health Computing, Intel Corporation</i> Paul Dwyer, MD, M.P.H. <i>Former, Digital Health Health Care Council at Merck</i> Wesley Kibbe, PhD <i>Chief, Cancer Research, Applied Cancer Systems</i> <i>Director, Center for Biomedical Informatics and Information Technology (CBIIIT)</i> <i>National Cancer Institute (NCI)</i> Shirley Koppelman, PhD <i>Chief Scientist of Senior Advisor to the Secretary</i> <i>National Nuclear Security Administration, Department of Energy (DOD)</i> </p>
9:30 AM	<p>Keynote - NCI's Evolving Biomedical Model: Big Data, A Paradigm Shift in Drug Discovery</p> <p> Dr. James Reinken <i>Director, National Cancer Institute, Bethesda, Maryland (NCI/NIH)</i> <i>National Cancer Institute (NCI), National Institutes of Health (NIH)</i> </p>
10:30 AM	<p>Break - Networking</p>
11:00 AM	<p>Panel Session: Convergence of Computing, Precision Medicine, and Predictive Oncology</p> <p> Chairperson: Wade Glick, PhD <i>Director of Life Sciences, Applied Technology, and Innovation Group</i> </p>

