

Cancer Steering Committee Virtual Annual Scientific Symposium

Thursday, December 3, 2020 7:30 am – 6:00 pm
 Friday, December 4, 2020 7:30 am – 3:30 pm

Agenda

Thursday, December 3	
7:30 am – 8:00 am	Registration and Breakfast
8:00 – 8:15 am	FNIH Welcome – Stacey Adam and Dana Connors
8:15 – 8:45 am	Meeting Introduction and Overview – Eric Rubin, Merck and Gary Kelloff, NCI
8:45 – 9:15 am	Keynote – Julia Beaver, U.S. Food and Drug Administration (FDA)
9:15 – 9:30 am	Biomarker Qualification - Chris Leptak, U.S. Food and Drug Administration (FDA)
9:30 – 11:05 am	<p>Biomarkers for Early Diagnosis Chair: Geoff Oxnard, Foundation Medicine</p> <ul style="list-style-type: none"> • Incorporating Early Cancer Detection into Routine Care: CancerSEEK <i>Nickolas Papadopoulos, Johns Hopkins University</i> • Diagnostic Utility of ctDNA and Genomics in Early Diagnosis <i>Minetta Liu, Mayo Clinic</i> • The PROMISE Study <i>Catherine Marinac, Dana Farber Cancer Institute</i> • Biomarker Approaches for Non-Endoscopic Detection of Esophageal Neoplasia <i>Sanford Markowitz, Case Western Reserve</i> <p><i>Discussion (30 min.)</i></p>
11:05 – 11:15 am	Coffee/Networking

11:15 am – 12:45 pm	<p>The Challenges in Diagnosis and Monitoring <i>Chair: Lans Taylor, University of Pittsburgh</i></p> <ul style="list-style-type: none"> • Ovarian Cancer <i>Evis Sala, Cambridge</i> • Glioma <i>Jingying Xu, Parker Institute</i> • Diagnosis Challenges: SCANT <i>Ralph Weissleder, MGH</i> • Acute Lymphoblastic Leukemia <i>Patrick Brown, Johns Hopkins University</i> <p><i>Discussion (30 min)</i></p>
12:45 – 1:30 pm	LUNCH
1:35 – 2:30 pm	<p>Case Study on Diagnosis and Treatment Challenges: Cancer-associated Cachexia <i>Chair: Roberto Calle, Pfizer</i></p> <ul style="list-style-type: none"> • Cachexia Digital Monitoring as a Diagnostic <i>Jennifer Goldsack, DiMe</i> • Project Update <i>Teresa Zimmers, Indiana University</i> <i>David Thomas, The Broad Institute</i> <p><i>30 minute presentation/update, 15 minute Q&A</i></p>
2:30 – 3:00pm	<p>Case Study on Measurable Residual Disease and the Importance of Early Remission Detection <i>Chair: Ola Landgren, Memorial Sloan Kettering Cancer Center</i></p> <ul style="list-style-type: none"> • Project Updates MRD in AML <i>Jerry Radich, Fred Hutch and Project Team Representatives</i> MRD in MM <i>Ken Anderson, DFCI</i> <i>Dan Auclair, MMRF and Project Team Representatives</i> <p><i>20 minute presentation/update, 10 minute Q&A</i></p>
3:00 – 3:15 pm	Coffee/Networking

<p>3:15 – 5:00 pm</p>	<p>Roundtable: Real World Impact of Regulatory Advancements <i>Chair: Stefanie Joho, Patient Advocate</i></p> <ul style="list-style-type: none"> • Regulatory Advancements for Patients <i>Mark Stewart, Friends of Cancer Research</i> • Cancer Clinical Trials are for All Patients <i>Merry-Jennifer Markham, FACP</i> • Biomarker Development for Pediatric Oncology <i>Susan Weiner, Children’s Cause</i> • Collaborative Communities <i>Michelle Tarver, FDA</i> • The Role of Public Private Partnerships in Advancing New Technologies- ACTIV and Master Protocols <i>Stacey Adam, FNIH</i> <p><i>Discussion (45 min.)</i></p>
<p>5:00 – 5:30 pm</p>	<p>Keynote – Doug Lowy, NCI</p>
<p>5:30 – 6:00 pm</p>	<p>Reception/Networking</p>

AGENDA: FRIDAY, DECEMBER 4

Friday, December 4	
7:30 – 8:00 am	Registration and Breakfast
8:00 – 8:15 am	Meeting Overview II – Eric Rubin, Merck
8:15 – 9:00 am	Keynote – Bill Hait, Janssen
9:00 – 9:15 am	Break/Networking
9:15 – 10:50 am	<p>Biomarkers Consortium Project Updates <i>Chair: Marc Theoret, FDA</i></p> <ul style="list-style-type: none"> • Introduction to the Biomarkers Consortium <i>Steve Hoffmann and Joe Menetski, FNIH</i> • Advanced metrics and modeling with Volumetric CT for Precision Analysis of Clinical Trial results (Vol-PACT) <i>Larry Schwartz, Columbia and/or Geoff Oxnard</i> • Identification and Validation of ctDNA Reference Materials (ctDNA) Project Update <i>Mickey Williams, NCI</i> <i>Bob McCormack</i> <i>Daniel Hayes, University of Michigan</i> <p><i>Discussion (30 min)</i></p>
10:50 – 11:00 am	Coffee/Networking
11:00 – 11:30 am	Keynote – Rich Schilsky, American Society of Clinical Oncology (ASCO)
11:30 – 11:45 am	Update of mCODE- Monica Bertagnolli, Dana Farber
11:45 am – 1:15 pm	<p>Data Driven Problems and Data Driven Solutions <i>Chair: Shawn Sweeney, AACR</i></p> <ul style="list-style-type: none"> • Project Datasphere- Linkage of Genotypic and Phenotypic Data <i>Bill Louv, Project Datasphere</i> • AACR Project Genie: Powering Precision Medicine Through an International Consortium <i>Shawn Sweeney, AACR</i> • The VA-NCI Big Data Training Program <i>Frank Meng</i> <p><i>Discussion (30 min)</i></p>
1:15 – 2:00 pm	<p>Wrap-up and Adjourn for non-Project Team Members <i>Distribute CSC Symposium 2020 Survey to Attendees</i></p> <p>Networking</p>