I. Committee Updates 11:30-11:45
   Ethan Basch, MD Msc
   George Chang, MD MS

NCOMP CDDR Protocols:
A191402CD: Testing Decision Aids to Improve Prostate Cancer Decisions for Minority Men
   Jon Tilburt, MD MPH

A231601CD: Improving surgical care and outcomes in older cancer patients through implementation of an efficient pre-surgical toolkit (OPTI-Surg)
   George Chang, MD MS; Emily Finlayson, MD MS

A231602CD: Assessing financial toxicity in patients with blood cancers
   Rena Conti, PhD

A231701CD: Increasing socioeconomically disadvantaged patients’ engagement in breast cancer surgery decision making through a shared decision making intervention
   Heather Neuman, MD

ACCL16N1CD: Documentation and Delivery of Guideline-Consistent Treatment in Adolescent and Young Adult (AYA) Acute Lymphoblastic Leukemia
   Emily Curran, MD; Julie Wolfson, MD

S1415CD: Trial Assessing CSF Prescribing Effectiveness and Risk (TrACER)
   Scott Ramsey MD, PhD

AFT CCDR Protocols
AFT 25: Comparison of Operative to Monitoring and Endocrine Therapy for Low Risk DCIS:
   The COMET Trial
   Shelley Hwang, MD MPH
AFT 28: CANVAS Trial
Deborah Schrag, MD MPH

AFT 39: Electronic patient reporting of symptoms during outpatient cancer treatment: A U.S. national randomized controlled trial (PRO-TECT)
Ethan Basch, MD MSc

II. Implementation Science in the Context of Cancer Care Delivery Research: An NCI Perspective 11:50-12:20
David Chambers, PhD

Q&A 12:20-12:30

III. Overuse in healthcare: Opportunities for cancer care delivery research 12:30-12:50
Allison Lipitz-Snyderman, PhD

IV. Work-related financial toxicities of cancer: Designing CCDR to improve job retention and other work outcomes 12:55-1:30
Victoria Blinder, MD
Grace Li Smith, MD