

## Plenary I

Thursday, October 20, 3:30 – 5:00 pm CT – Regency B-D, Ballroom Level

This fall's translational medicine plenary will feature the following speakers and topics:

Welcome and Introduction

**Lee M. Ellis, MD, FASCO**

SWOG Vice-Chair for Translational Medicine

MD Anderson Cancer Center



Coltman Fellow Update – Image Analysis-Based TILs Measurement Predicts Breast Cancer pCR in SWOG S0800 Neoadjuvant Chemotherapy Trial

**Kim Blenman, PhD, MS**

Yale Cancer Center



Updates from the Lung Cancer Translational Medicine Committee

**Phillip Mack, PhD**

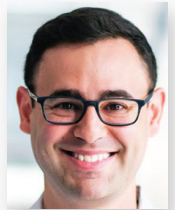
UC Davis



Artificial Intelligence to Facilitate Cancer Clinical Trial Enrollment

**Aaron Cohen, MD, MSCE**

Flatiron Health



## Plenary II

MATCH Making: NCI's New Precision Medicine Initiative Master Protocols

Friday, October 21, 12:00 – 2:00 pm CT – Regency B-D, Ballroom Level

This fall's general plenary will feature updates by leaders of the new NCI precision medicine trials, all of which are expected to have component activations this year: MyeloMATCH, ComboMATCH, and ImmunoMATCH. These will be preceded by an update on the ongoing Lung-MAP trial, the NCI's first precision medicine master protocol. Presentations will be followed by a Q&A session.

Chair's Welcome and Update

**Charles D. Blanke, MD, FASCO, FAWM**

SWOG Group Chair

OHSU Knight Cancer Institute



Lung-MAP Update

**Roy S. Herbst, MD, PhD**

Lung-MAP Study Chair

Yale Cancer Center



The MyeloMATCH Trial

**Harry P. Erba, MD, PhD**

SWOG Leukemia Committee Chair and

MyeloMATCH Senior Science Council Co-Chair

Duke University



The ComboMATCH Trial

**James M. Ford, MD**

ComboMATCH Study Chair

Stanford University



The ImmunoMATCH Trial

**Siwen Hu-Lieskovan, MD, PhD**

SWOG Immunotherapeutics Committee Co-Chair and ImmunoMATCH SWOG PI

Huntsman Cancer Institute



Both Plenary I and Plenary II will also be live-streamed via Zoom, and questions for speakers will be fielded both in person and via Zoom's text chat feature.