

## Plenary I • Thursday, April 4, 3:30 - 5:00 pm PT • Columbia AB

This spring'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



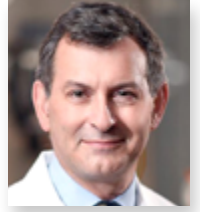
Characterizing the Tumor Immune Microenvironment in Alveolar Soft Part Sarcoma Using High-End Omics Approaches: Lessons Learned with Potential Implications in Rare Tumors Harboring Fusion Proteins

**Abdul Rafeh Naqash, MD**  
University of Oklahoma



Translating Breast Cancer: Changing How We Practice

**Alastair M. Thompson, BSc(Hons), MBChB, MD**  
Baylor College of Medicine



**MINI-SYMPOSIUM** – Navigating NCI Navigator: Obtaining Tissue Specimens from SWOG's Biobank for Translational Medicine Studies

SWOG's Lessons Learned Navigating Navigator

**Yvonne Moyer, MBA**  
Nationwide Children's Hospital



The Future of Navigator and Tissue Acquisition

**Grace Mishkin, PhD, MPH**  
Cancer Therapy and Evaluation Program, National Cancer Institute



## Plenary II • Friday, April 5, 12:00 – 2:00 pm PT • Columbia AB

Year of Progress: Breast, Palliative & End-of-Life Care, and Lymphoma

Three SWOG leaders will report on their committees' most significant results and undertakings over the last year, perhaps with glimpses of the year to come. Presentations will be followed by brief Q&A sessions.



Chair's Welcome and Update

**Charles D. Blanke, MD, FASCO**  
Group Chair  
SWOG Cancer Research Network



Breast Research Updates

**Lajos Pusztai, MD, PhD**  
Chair, SWOG Breast Committee  
Yale University Cancer Center



Palliative and End-of-Life Care Research Updates

**Marie Bakitas, DNSc, CRNP**  
Co-Chair, SWOG Palliative and End-of-Life Care Committee  
University of Alabama–Birmingham School of Nursing



Lymphoma Research Updates

**Jonathan W. Friedberg, MD**  
Chair, SWOG Lymphoma Committee  
University of Rochester Medical Center

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. Attendees can earn Continuing Medical Education (CME) credits for both plenary sessions.