

## The Changing Landscape of Liver Transplantation

**Learning Objective 1:** To discuss how the changing indications for liver transplant impact how we manage transplant candidates and recipients.

**Learning Objective 2:** Discuss how we will continue to meet the need for organs for expanding indications and low MELD patients.

**Learning Objective 3:** Discuss the new environment impact how we train new surgeons and establish practices.

**1:00pm-5:30pm**

**Moderators:** Mike Abecassis, MD, MBA, Northwestern Medicine, Feinberg School of Medicine, Chicago, IL. David Goldberg, MD, MSCE, University of Pennsylvania, Philadelphia, PA.

**1:00pm-1:20pm**

**Challenges of NASH and Obesity**

Kymberly Watt, MD, Mayo Clinic, Rochester, MN.

**1:20pm-1:30pm**

**Audience Discussion**

**1:30pm-1:50pm**

**Challenges of Retransplantation**

Carlos O. Esquivel, MD, PhD, Stanford Abdominal, Transplantation, Stanford, CA.

**1:50pm-2:00pm**

**Audience Discussion**

**2:00pm-2:20pm**

**The Increasing Burden of Renal Disease**

Patricia Sheiner, MD, FACS, Hartford Hospital, Hartford, CT.

**2:20pm-2:30pm**

**Audience Discussion**

**2:30pm-2:50pm**

**How to Transplant Low MELD Patients**

Alan Langnas, DO, University of Nebraska, Omaha, NE.

**2:50pm-3:00pm**

**Audience Discussion**

**3:30pm-3:50pm**

**New and Extended Indications for LT in the Future**

Marwan Abouljoud, MD, Henry Ford Hospital, Detroit, MI.

**3:50pm-4:00pm****Audience Discussion****4:00pm-4:15pm****The Future of the Liver Transplant Workforce - Surgeon Perspective**

Mike Engelsbe, MD, University of Michigan, Ann Arbor, MI.

**4:15pm-4:30pm****The Future of the Liver Transplant Workforce - Mid-level Provider Perspective**

Georgeine Smith, MHS, MS, The Hospital of the University of Pennsylvania, Philadelphia, PA.

**4:30pm-4:45pm****The Future of the Liver Transplant Workforce - Hepatologist Perspective**

Robert Brown, MD, MPH, Weill Cornell Medical College, New York, NY.

**4:45pm-5:00pm****The Future of Liver Transplant Workforce Panel Discussion**