
ESOT 2019 Symposia Information

The Future of Transplant Care with the Molecular Microscope® Diagnostic System

Date: Monday, September 16, 2019

Time: 13:00 – 14:00

Location: Ground Floor - C1M1, Bella Center Copenhagen

Description

Join us as we explore a groundbreaking technology with the only advanced biopsy service that provides objective data for personalized transplant care. The Molecular Microscope® Diagnostic System (MMDx) is now paving the way for the development of precision immunosuppression based on big data analysis by providing a new understanding of graft injury and rejection.

Moderator

Philip F. Halloran, MD, PhD
Alberta Transplant Applied Genomics Centre Edmonton, AB

Speakers

Georg Böhmig, MD, (SC)
Medical University of Vienna • Vienna, Austria

Ondrej Viklicky, MD, PhD
Institute of Clinical and Experimental Medicine • Prague, Czech Republic

Agnieszka Perkowska-Ptasińska, MD
Warsaw Medical University • Warsaw, Poland

Luciano Potena, MD, PhD
University of Bologna • Bologna, Italy