

**Saturday, May 30, 2020*****In-Depth Symposia*****1:00 PM - 5:00 PM****Artificial Intelligence and Machine Learning in Transplantation: The Promise, The Reality, and The (Scary?) Future****1:00 PM - 5:30 PM****Moderators:****David Axelrod, MD**, University of Iowa, Iowa City, IA, USA**Peter Friend, MD**, Oxford, Oxford, United Kingdom**1:00 PM - 1:15 PM****Machine Learning and Artificial Intelligence in Healthcare and Personality Emulation.****Randi Foraker, PhD**, Washington University in St. Louis School of Medicine, St. Louis, MO, USA**1:20 PM - 1:25 PM****Audience Discussion****1:25 PM - 1:40 PM****Utilizing Machine Learning Based Predictions****Sanjay Mehrotra, PhD**, Northwestern University, Evanston, IL, USA**1:40 PM - 1:45 PM****Audience Discussion****1:45 PM - 2:00 PM****Predicting Patients at Risk for Leaving the ED Without Being Seen Using Machine Learning****Nikos Trichakis, PhD**, Massachusetts Institute of Technology, Cambridge, MA, USA**1:50 PM - 1:55 PM****Audience Discussion****2:00 PM - 2:15 PM****Solving Major Problems in Organ Transplantation with Mobile Health Software****Eric Pahl, PhDc**, Omnilife, Lexington, KY, USA**2:20 PM - 2:25 PM****Audience Discussion****2:30 PM - 2:45 PM****Prognostic Scoring for Kidney Allograft Survival****Alexandre Loupy, MD, PhD**, Paris Transplant Group, Paris, France**2:50 PM - 2:55 PM****Audience Discussion****2:55 PM - 3:25 PM****Coffee Break****3:25 PM - 3:45 PM****Artificial Intelligence and Machine Learning to Facilitate Decision-making: Provider Perspective****Heloise Cardinal, MD, PhD**, University of Montreal, Montreal, Quebec**3:45 PM - 3:55 PM****Audience Discussion****3:55 PM - 4:15 PM****Supporting the Future Today in Artificial Intelligence in Organ Transplantation: The UNOS Perspective****David Klassen, MD**, UNOS, Richmond, VA, USA**4:15 PM - 4:25 PM****Audience Discussion****4:25 PM - 4:45 PM****Cost Effective Outcomes: Using Patient Data to Predict Risk Factors****Greg McKelvey, MD, MPH**, ASAPP, New York, NY, USA**4:45 PM - 4:55 PM****Audience Discussion****4:55 PM - 5:15 PM****Utilizing Machine Learning Based Predictions**



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Daniela Ladner, MD, Northwestern Memorial
Hospital, Chicago, IL, USA

5:15 PM - 5:25 PM
Audience Discussion