



# Current Topics in Histocompatibility & Transplantation

A Unique Continuing Education Opportunity

## 2023 — 2024

June 20	Current Donor Selection Strategies for Allogeneic Hematopoietic Cell Transplantation — Olga Timofeeva
July 18	Molecular Biology Basics for the HLA Technologist — Carolyn Hurley
August 15	Virtual and Reality: A Close Look at the UCLA Virtual Crossmatch Exchange Results — Jennifer Zhang
August 22	HLA Loss Relapse in HCT Recipients: Insights from Immunobiology — Esteban Arrieta-Bolanos
August 29	Reducing Serum Background in Solid Phase Antibody Assays — Maneesh Misra
September 12	The Role of Duffy Blood Group Antigens in Renal Transplant and Rejection — Reut Hod Dvorai
October 3	HCT Donor Selection: To Match or Mismatch — Maria Bettinotti
October 10	Overcoming the Prozone Effect in Solid Phase Antibody Assays — Maneesh Misra
October 24	HLA Antibody Analysis: Back to the Basics — Julie Houp
October 31	Acute GVHD in a Solid Organ Transplant Patient in the Absence of Peripheral Blood Chimerism — Peter Lalli
November 7	DQA5-DQB2: Is it Me? or is it You! — Jeffrey Kiernan
November 21	Modeling HLA Antigenicity to Inform Virtual Crossmatch — Loren Gragert
November 28	The HLA Laboratory's Role in Supporting Platelet Transfusion Refractory Patients — Dong Li
December 5	Laboratory Methods for the Detection of HLA Loss in Hematopoietic Cell Transplant Recipients — Paula Arnold
December 12	Allele-Specific Solvent-Accessible Amino Acid Mismatches Are Correlated with Immunizer-Specific HLA Antibodies After Kidney Transplantation or Pregnancy — Matthias Niemann
January 9	Calculating Epitope Immunogenicity Through De Novo Donor-Specific Antibody Targets in Renal Transplantation — Jenny Tran
January 23	The Case of the Deceased Donor with Too Many HLA Alleles — Matthew Cusick
January 30	Imputation of Complete High Resolution HLA Types Using HaploStats — Abeer Madbouly and Martin Maiers
February 6	Characterization of Donor Specific Antibodies Following Solid Organ Transplant — Matthew Najor
February 13	DRB1 Dominance in the Immunoepitome of Activated Macrophages — Hooman Yari

JUNE						
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