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July 16, 2019

October 22, 2019

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May 14, 2019	Potential Clinical Relevance of Anti-HLA-DP Antibodies — J. Kiernan
May 21, 2019 June 18, 2019	Virtual Crossmatch Using Molecular HLA Typing Data — L. Gragert Risk Epitope Mismatches Associated with de novo Donor Specific Antibody —
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July 9, 2019	N. Greenspan Targeting Notch Signaling to Prevent Graft-versus-Host Disease — I. Maillard

HLA Allele and Haplotype Frequencies Characterized Using NGS —

	M. Fernandez-Vina
July 30, 2019	Applying HLA Population Genetics to Solid Organ Transplantation: Re-thinking the Calculated Panel Reactive Antibody — L. Gragert and E. Kransdorf
August 13, 2019	Donor-derived Cell-Free DNA: A Marker of Transplant Rejection — S. Agbor-Enoh
September 10, 2019	The African Diaspora and Its Implications for Transplant $-$ M. Maiers
October 1, 2019	Donor and Cord Blood Selection Guidelines 2019 — J. Dehn and J. Pidala
October 8, 2019	Ides (Imlifidase): A New Hope for Highly Sensitized Transplant Patients — B. Lonze
October 15, 2019	Understanding Your Laboratory's Quality Plan

Characterization of HLA Antibody Specificities in the NGS Era —

October 29, 2019	HLA Typing for the Novice: How Did We Get Here? — D. Phelan, B. Duffy, and H. Noreen
November 5, 2019	Differential Reactivity of Monoclonal Antibodies for the Detection of HLA Class II Surface Expression $-$ E. Dijke
November 12, 2019	${\it Histocompatibility\ Assay\ Validation:\ Unique\ Challenges-S.\ Ho}$
November 19, 2019	Quality Challenges in the Next Generation Sequencing ${\it Era}-{\it D}.$ Ferriola
December 3, 2019	Antibody Epitope Analysis for the Novice $-$ R. Liwski
December 10, 2019	The Progress and Biology of De Novo Alloantibody — M. Haas
December 17, 2019 (Computational Approaches to Facilitate Epitope-Based HLA Matching in Solid Organ Transplant—E. Spierings

- J. Williams and P. Abbasalizadeh

M. Fernandez-Vina

Georgetown University

	SEPTEMBER								
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OCTOBER							
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DECEMBER								
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