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## Current Topics in Histocompatibility & Transplantation A Unique Continuing Education Opportunity

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April 25, 2017	<b>Understanding Outcomes Studies</b> — R. Brazauskas
May 9, 2017	<b>Taking Good Quality Processes and Making Them Great</b> — F. Strathmann
May 16, 2017	Polyreactive Antibody — E. Zorn
May 23, 2017	Next Generation Luminex — L. Kilheeney and P. Sikorski
June 6, 2017	Who Needs NGS: Combining Sanger SBT With Phasing Probes — C. Hurley
June 20, 2017	Validation of HLA Typing by NGS — E. Weimer
June 27, 2017	Flow Crossmatch: When is Negative Not Really Negative and Positive Not Really Positive? — C. Murphey Half
July 18, 2017	The Application of NGS to HLA Typing: Challenges in Data Interpretation — M. Fernández-Viña
August 1, 2017	<b>Autoimmunity in Transplantation and its Clinical Relevance</b> — M.J. Hebert
August 8, 2017	Non-HLA Factors Considered for Donor Selection — B. Shaw
August 15, 2017	Back to the Future: HLA Matching to Improve Outcomes — P. Nickerson
August 29, 2017	Web Tools for Donor Search — J. Dehn
September 26, 2017	<b>Application of HLA Epitope Part I: Antibody Reactivity with Epitopes</b> R. Duquesnoy
October 3, 2017	Is NGS for Everyone? — L.A. Baxter-Lowe
October 10, 2017	Finding the Best Match: Looking to the Epitopes — A. Tambur
October 17, 2017	Application of HLA Epitope Part II: Pre-Transplant Serum Analysis for Epitope-Specific Antibodies — R. Duquesnoy
October 24, 2017	<i>The Molecular Microscope</i> — Z. Kashi
October 31, 2017	HLA Amino Acid Polymorphisms and Kidney Allograft Outcomes — M. Kamoun
November 7, 2017	Post-Transplant Monitoring: It's More Than Just DSA — A. Gilbert
November 14, 2017	What's Wrong With This Picture? Technical and Instrumental Troubleshooting Tips — R. Liwski

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