

2022 Current Topics in Histocompatibility and Transplantation Registration Form

Teleconference registration includes the lecture slides as a PowerPoint file and a PDF file, handouts as a PDF file, along with conference instructions. All files can be delivered by email or shipped on a CD. An audio recording of the lecture is provided for those who select LIVE+ or RECORDED format. Audio recordings are offered in two file formats: WAV (uncompressed, CD shipped via FedEx) or MP3 (compressed, via email or CD shipped via FedEx).

ABHI Continuing Education Credits (1.5 contact hours and 0.225 CEC per teleconference) are available for organized groups participating live or listening to recorded lectures along with slides. Participants can also earn equal ABHI CE credits for listening to recorded lectures from previous years, which can be ordered through the CTHT website at www.ctht.info.

1. Please check the manner of your participation for each session you are ordering: Live teleconference (LIVE), Live teleconference plus audio recording (LIVE+), or Recorded lecture (REC).

		LIVE	LIVE+	REC
May 24, 2022	<i>Rapid High Resolution HLA Typing — E. Weimer</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
June 21, 2022	<i>The Immunoepitome of Secondary DR Molecules — S. Kaabinejadian</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
July 19, 2022	<i>Histocompatibility Testing for the Novice — S. Rosen-Bronson</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
July 26, 2022	<i>Engineering Artificial Antigen Presenting Cells (aAPC) for Cancer Immunotherapy: From Bench to Bedside — J. Schneck</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
August 2, 2022	<i>Diversity, Equity, and Access to Transplant – E. Milford</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
August 9, 2022	<i>Acute GVHD in Solid Organ Transplant – C. Alquist</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
August 3, 2021	<i>Non-HLA Antibody Testing — presented by Michelle Hickey</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
August 24, 2021	<i>The HLA Laboratory Experience with HLA-DSA — presented by Kelly Hitchman</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
August 31, 2021	<i>Optimizing NGS Workflow: Ensuring Quality Results from Every Run — presented by Anh Huynh</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
September 14, 2021	<i>Broadening Metrics for Immune Compatibility to Improve Equity in Organ Allocation — presented by Loren Gragert and James Lan</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
October 5, 2021	<i>HLA as a Target of T Cell Tolerance — presented by Megan Levings</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
October 12, 2021	<i>The Kinetics of Anti-HLA Antibody in Simultaneous Liver-Kidney Transplantation — presented by Matthew Cusick</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
October 19, 2021	<i>A Modified Flow Cytometric Crossmatch Protocol to Decrease B Cell Background — presented by Robert Liwski</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
November 2, 2021	<i>KIR Testing — presented by Faisal M. Khan</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
November 9, 2021	<i>Missing Self and DSA: Synergy of Two NK Cell Activation Pathways in Kidney Transplantation — presented by Luis Hidalgo</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
November 16, 2021	<i>Assessment of the Humoral Response to SARS-CoV-2 Infection via Novel Multiplexed Assays — presented by Jonathan Maltzman</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
November 23, 2021	<i>Machine Learning to Analyze Immune Cellular Compartments in Pre-Transplant Patients — presented by Franz Fenninger</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
November 30, 2021	<i>Kidney Allocation 2021 — presented by Sam Ho</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
December 7, 2021	<i>The Impact of the COVID-19 Pandemic on Transplant Patients — presented by Robin Avery</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
December 21, 2021	<i>Tips for Determining if an Antibody Specificity is Relevant — presented by Matthew Najor</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

2. Order Summary

- (#) LIVE teleconferences (up to 7) x \$335 each = \$
(#) LIVE teleconferences (8 to 14) x \$320 each = \$
(#) LIVE teleconferences (15 to 19) x \$305 each = \$
(#) LIVE teleconferences (all 20) x \$295 each = \$

LIVE package includes live participation, slides and handouts

- (#) LIVE teleconferences + audio recordings (up to 7) x \$365 each = \$
(#) LIVE teleconferences + audio recordings (8 to 14) x \$350 each = \$
(#) LIVE teleconferences + audio recordings (15 to 19) x \$335 each = \$
(#) LIVE teleconferences + audio recordings (all 20) x \$325 each = \$

LIVE+ package includes live participation, slides, handouts and audio recording

- (#) RECORDED teleconferences + slides (up to 7) x \$305 each = \$
(#) RECORDED teleconferences + slides (8 to 14) x \$290 each = \$
(#) RECORDED teleconferences + slides (15 to 19) x \$275 each = \$
(#) RECORDED teleconferences + slides (all 20) x \$265 each = \$

RECORDED package includes slides, handouts and audio recording

- (#) Additional audio recordings x \$30 each = \$

Total Order: \$

3. Slides and instructions delivery method:

- Sent via email CD shipped via FedEx

4. Audio recording file format:

- WAV (uncompressed file): Available only on CD shipped via FedEx
MP3 (compressed file): Sent via email CD shipped via FedEx

5. For timely communication and delivery of teleconference materials, please type or print clearly the following information:

Organization:

Contact Person:

Email address:

Address (No PO Boxes):

Phone: Fax:

To ensure processing of your order a copy of your registration form must be faxed to (202) 944-2343. For questions please contact us at (202) 784-5518 or email andre.thalberg@georgetown.edu.

6. Payment Method (all orders must be paid in U.S. dollars):

- Visa MasterCard Discover AMEX Check (payable to Georgetown University)

CC# Expiration Date:

Cardholder's Name: Signature:

Please verify with your purchasing department that your credit card payment is faxed to (202) 944-2343 and checks are sent to the EXACT NAME and one of the ADDRESSES below:

U.S. Mail: Sandra Rosen-Bronson Box 571438 Georgetown University Washington, DC 20057

Overnight Courier: Sandra Rosen-Bronson Georgetown University Preclinical Science Bldg, Room LE8H 3900 Reservoir Road NW Washington, DC 20007

Thank you for your participation in our program!