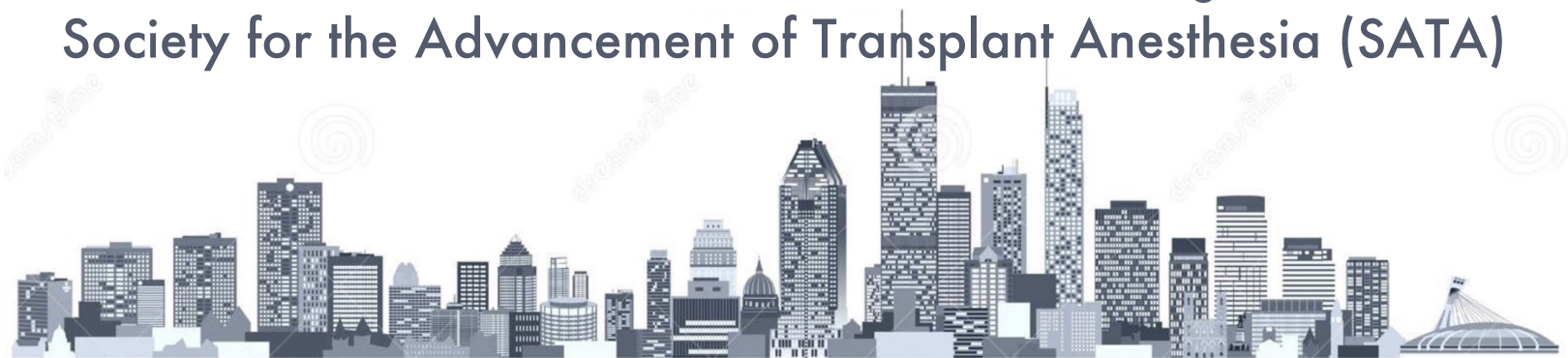


2026 National Meeting in Montreal Society for the Advancement of Transplant Anesthesia (SATA)



Immediately after the annual meeting of the International Anesthesia Research Society (IARS)
Fairmont Queen Elizabeth Hotel, Montreal, Quebec, Canada
Sunday, May 3 to Monday, May 4, 2025

Registration (with CME credit): <https://tinyurl.com/sata26>

\$50 for SATA, SOCCA and SCA members, \$150 for non-members, free for trainees

We are grateful for the support for all our sponsors

Sunday May 2, 2026

1:30 pm – 2:00 pm Registration

2:00 pm – 2:15 pm Welcome and Introduction

Lorenzo De Marchi - President SATA - MedStar Georgetown University Hospital, Washington DC

2:15 pm – 3:15 pm: Session 1: International Session of the Korean Society of Transplantation Anesthesiologists (KSTA)

Moderators: Lorenzo De Marchi - MedStar Georgetown University Hospital, Washington DC

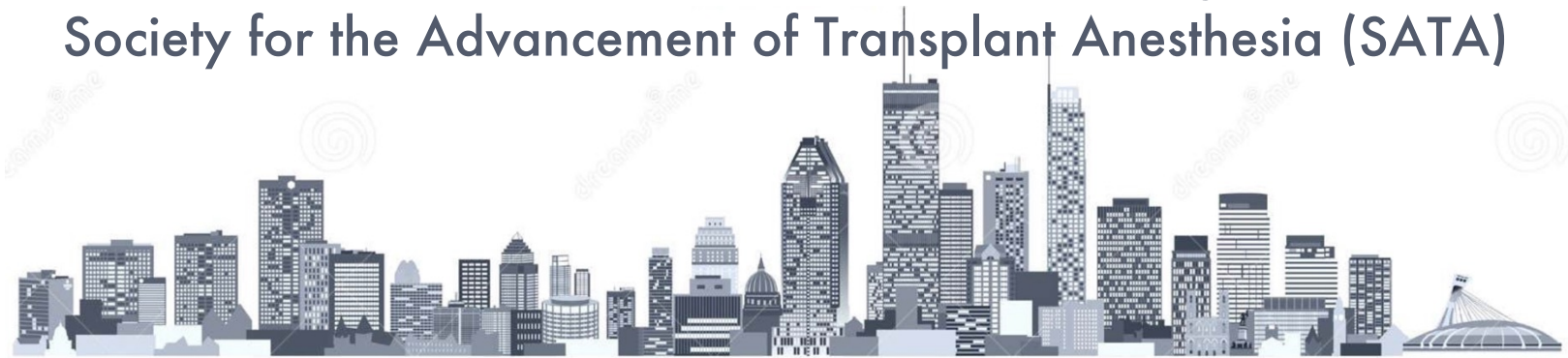
Gebhard Wagener - Columbia University Medical Center, New York, NY

- Japanese Society for Transplant Anesthesia: The Ongoing challenge and future perspective of transplant anesthesiologists in Japan
 - Taro Kariya - The University of Tokyo Hospital, Tokyo, Japan
- Korean Society for Transplant Anesthesia: NN
 - NN, Seoul, Republic of Korea
- Korean Society for Transplant Anesthesia: NN
 - NN, Seoul, Republic of Korea

3:15 pm – 3:45 pm: Pro/Con debate: Vanguard Committee

Moderators: Uzung Yoon - Jefferson University, Philadelphia, PA

- Pro: PCC should replace FFP in Liver Transplantation?
 - Carla Luzzi - Toronto General Hospital, Toronto, Ontario, Canada
- Con: PCC should NOT replace FFP in Liver Transplantation?
 - Katherine Forkin - University of Virginia Health System, Charlottesville, VA



Sunday May 2, 2026 (continued)

3:45 pm – 4:15 pm: Break

4:15 pm – 5:15 pm Cardiothoracic Transplant Anesthesia

Moderator: Richa Dhawan - Northwestern Medicine, Chicago, IL

Sherif Afifi - Northwestern Medicine, Chicago, IL

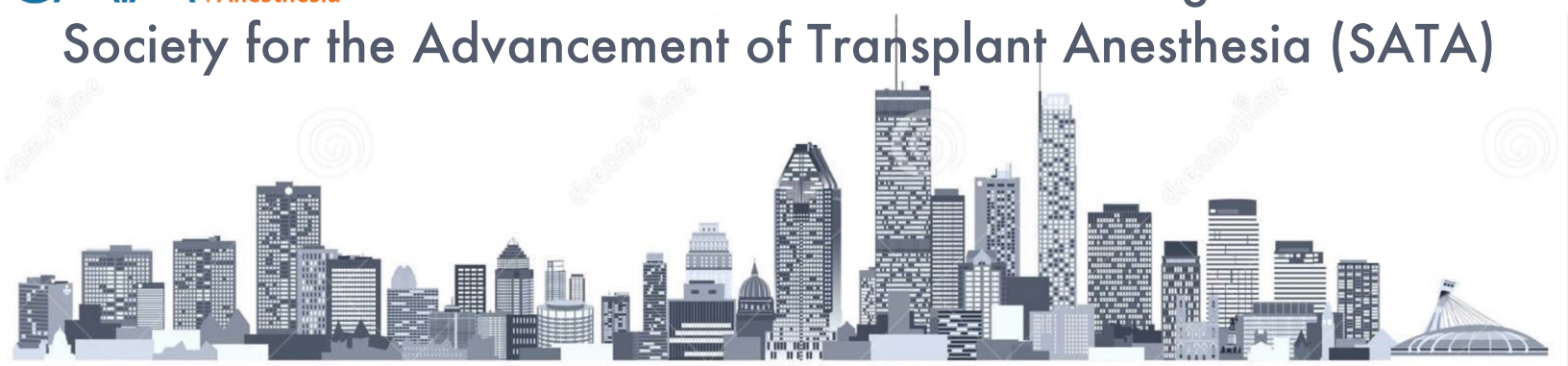
- Rapid recovery in heart transplantation
 - *Barbara Wilkey - University of Colorado Anschutz Medical Campus, Aurora, CO*
- Extended criteria heart transplant donors: is there a role for ex-situ heart perfusion?
 - *Kristin Trela - Northwestern Medicine, Chicago, IL*
- Use of antifibrinolytics for ECMO during lung transplant.
 - *Danisa Daubenspeck - University of Chicago, Chicago, IL*

5:15 pm – 6:00 pm: Session 3: Research session

Moderators: Dieter Adelman - University of California San Francisco, CA

Elizabeth Townsend - University of Wisconsin, Madison, WI

- Annual SATA research prize
 - The winner of 2026 is...
 - Last year's winner: *Ryan Nazemian - Lahey Hospital and Medical Center, Burlington, MA*
- Update about transplant databases
 - *Dieter Adelman - University of California San Francisco, CA*
- What did we learn last year from the transplant anesthesiology literature?
 - *Ryan Wang - Mount Sinai Medical Center, New York, NY*



Monday May 3rd, 2026

8:00 am – 10:00 am: Point of Care Ultrasound (POCUS) Workshop for the Transplant Anesthesiologist

This workshop requires a separate registration with a maximum of 20 participants. Some POCUS TTE/TEE skills/experience to optimize workflow and learning experience are requested.

Cost: \$25/ person; Register here: <https://tinyurl.com/SATAPocus2026>

For detail see next page

10:00 am – 10:30 am: Break

10:30 am – 11:00 am: Case reports Vanguard Committee

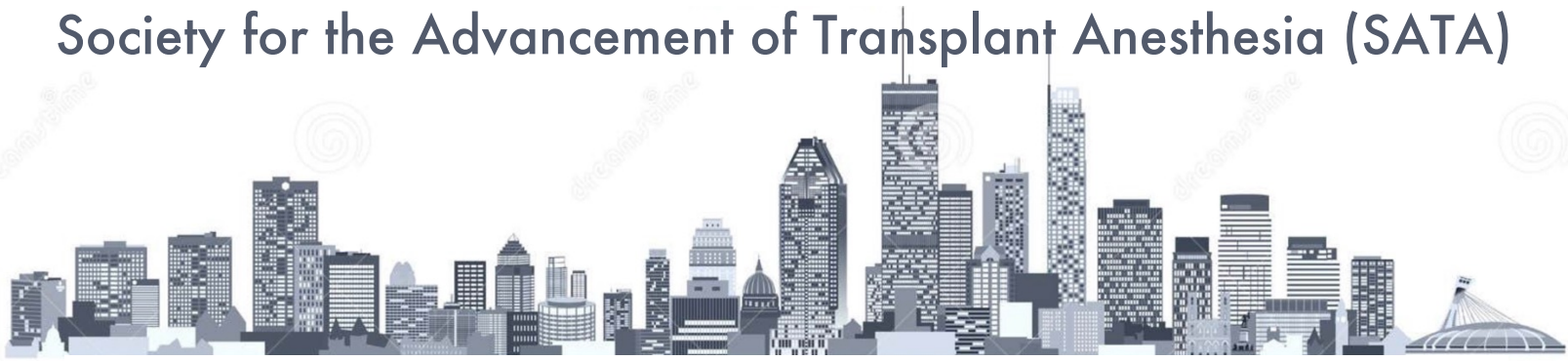
Moderator: Ryan Chadha – Mayo Clinic Jacksonville, FL

- Case 1:
 - Junior: NN
 - Senior: NN
- Case 2:
 - Junior: NN
 - Senior: NN

11:00 am – 12:00 pm: Abdominal Transplant Anesthesiology

*Moderators: NN
NN*

- Vit B12 and nephrotoxicity
 - Russell-John (RJ) Krom - The University of North Carolina at Chapel Hill, NC
- Hypovolemic Hemodilution for liver transplants
 - Francois Carrier - Centre ospitalier de l'Université de Montréal, Quebec, Canada
- Kidney transplant
 - Dieter Adelman - University of California San Francisco, CA
- Pancreas transplant
 - Katharina Beckmann - University of Illinois, Chicago, IL



Point of Care Ultrasound (PoCUS) & TEE for the Liver Transplant Anesthesiologist

Monday May 3, 2025 from 8:00 am to 10:00 am

Registration Link: <https://tinyurl.com/SATAPocus2026>

\$25 per person

Maximum of 24 participants, early registration is encouraged! Basic proficiency with PoCUS suggested.

Format:

Four Stations, approximately 30 minutes each:

- PoCUS for LV Function Assessment and Lung Ultrasound



- TEE for LV Function Assessment



- TEE for RV Function Assessment



- Case-Based Pathology Review

Faculty: *Jonathan Paul* - Columbia University M

Louisville, KY; Kapil Gupta - University of Washington, Seattle, WA; *Lorenzo De Marchi* - MedStar Georgetown University Hospital, Washington DC; *Lev Deriy* - Columbia University Medical Center, New York, NY; *Jiapeng Huang* - University of Louisville, KY; *Oliver Panzer* - Hospital for Special Surgery, New York, NY; *Nikhil Chawla* - Yale New Haven Hospital, New Haven, CT; *Francois Carrier* - CHUM; *Ranjit Deshpande* - Yale New Haven Hospital, New Haven, CT

LEARNING OBJECTIVES

Learner Objectives

Session 1: International Session of the Korean Society of Transplantation Anesthesiologists (KSTA)

- Describe current challenges and evolving roles of transplant anesthesiologists across international practice settings.
 - Compare regional approaches to transplant anesthesia in Japan and Korea.
 - Identify future directions and collaborative opportunities in global transplant anesthesiology.
-

Pro/Con Debate: Vanguard Committee

- Evaluate the evidence supporting the use of prothrombin complex concentrate (PCC) versus fresh frozen plasma (FFP) in liver transplantation.
 - Analyze risks, benefits, and clinical scenarios favoring PCC or FFP use.
 - Apply debate insights to informed, patient-specific coagulation management decisions.
-

Cardiothoracic Transplant Anesthesia

- Discuss strategies to facilitate rapid recovery following heart transplantation.
 - Assess the role of ex-situ heart perfusion in extended-criteria donor utilization.
 - Review current evidence for antifibrinolytic use during ECMO in lung transplantation.
-

Session 3: Research Session

- Recognize impactful research contributions in transplant anesthesiology over the past year.
 - Describe updates and applications of transplant anesthesiology databases.
 - Summarize key findings from recent transplant anesthesiology literature and their clinical implications.
-

Abdominal Transplant Anesthesiology

- Discuss the relationship between vitamin B12 and nephrotoxicity in transplant patients.
- Evaluate the role of hypovolemic hemodilution during liver transplantation.
- Review anesthetic considerations unique to kidney and pancreas transplantation.
- Apply evidence-based perioperative strategies to optimize abdominal transplant outcomes.