

Deceased Organ Donation Stream

November 24, 2022
Sheraton Centre, Toronto

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| <p>8:50 – 9:35 am</p> | <p>Plenary Keynote Address (hybrid) Moderator: Dr. Bram Rochweg Location: Grand Ballroom East, Lower Concourse</p> <p>Introduction <i>Dr. Bram Rochweg</i> The Paradigm Shift to Brain-Based Definition and Determination of Death <i>Dr. Sam Shemie</i> Q & A</p> |
| <p>9:35- 10:00 am</p> | <p>Break and Exhibits</p> |
| <p>10:00-11:20 am</p> | <p>Death by Neurologic Criteria Moderators: Dr. Sonny Dhanani & Laurie Lee Location: Grand West, Lower Concourse (in-person)</p> <p>Introduction <i>Dr. Sonny Dhanani & Laurie Lee</i> Infratentorial Brain Injury and Death by Neurologic Criteria <i>Dr. Jeff Singh</i> The CO2 Challenge <i>Dr. Andrew Healey</i> Ancillary Testing: Adult and Paediatrics <i>Dr. Michaël Chassé & Dr. Joël Neves Briard</i> Lessons Learned from Tequisha McKitty <i>Dr. Paula Chidwick</i> Family-Centred Care and Death Discussions <i>Dr. Aimee Sarti & Stephanie Sutherland</i> Mitigating Potential Conflict with Families <i>Dr. Michael Hartwick</i> Q & A <i>Dr. Sonny Dhanani & Laurie Lee</i></p> |
| <p>11:20 - 11:40 am</p> | <p>Break</p> |
| <p>11:40 – 1:00 pm</p> | <p>DNC Continued and Death by Circulatory Criteria Moderators: Dr. Teneille Gofton & Dr. George Isac Location: Grand West, Lower Concourse (in-person)</p> <p>Introduction <i>Dr. Teneille Gofton & Dr. George Isac</i> Overview of Death by Circulatory Criteria <i>Dr. Gurmeet Singh</i> Why Circulatory Arrest is a Brain-Based Death: Conceptual Justification and Implications <i>Nicholas Murphy</i> Practical Considerations for Adhering to the Permanence Principle during Post-Mortem Interventions in DCD <i>Dr. Marat Slessarev</i></p> <p>Applying the guidelines in the Real World Moderator: Dr. Sonny Dhanani Panel <i>Dr. Gord Boyd, Dr. Teneille Gofton, Dr. George Isac & Dr. Joël Neves Briard</i></p> |
| <p>1:15 – 1:45 pm</p> | <p>Rounds (in-person) Location: VIP Room, Concourse Level Developing a modernized pan-Canadian organ donation and transplantation (ODT) data and performance reporting system <i>Dr. Matthew Weiss</i> Preventable Harm in the ODT System <i>Dr. Samara Zavalkoff</i></p> |