



CELL THERAPY TRANSPLANT CANADA
TRANSPLANTATION ET THÉRAPIE CELLULAIRE CANADA

2020 Webinar Series

MEMBERS PRICE: **FREE**

NON-MEMBERS PRICE:
\$90 + 5% GST PER WEBINAR

FEBRUARY 19, 2020

9:00am PT/12:00pm ET

CME Credit Hours: 1.0

Bronchiolitis Obliterans Syndrome (BOS)

Jane Turner, MD (Juravinski Hospital, Hamilton, ON)

LEARNING OBJECTIVES:

1. Review of Bronchiolitis Obliterans Syndrome (BOS): Pathology; Mechanisms; Clinical diagnosis and trajectory
2. Management of HSCT-BOS
3. Recent evidence review: Azithromycin and beyond

MARCH 25, 2020

9:00am PT/12:00pm ET

CME Credit Hours: 1.0

Cellular Therapy Product Manufacturing and Testing - Current Techniques

Mike Halpenny, MLT (Canadian Blood Services, Ottawa, ON)

LEARNING OBJECTIVES:

1. Provide an overview of current processing methods and testing techniques for cellular therapy products, including cord blood, HPC, Apheresis and bone marrow.
2. Introduction to novel or advanced cell products, including CAR-T, and the role of the minimal manipulation laboratory with these new products

APRIL 8, 2020

12:00pm PT/3:00pm ET

CME Credit Hours: 1.0

Assessment of Comorbidities for Hematopoietic Cell Transplants: Achievements and Controversies

Mahmoud Elsayy, MD, MSc (Dalhousie University, Halifax, NS)

LEARNING OBJECTIVES:

1. Describing the milestones of evolution of comorbidities research in HCT
2. Highlighting the relevance of comprehensive comorbidities assessment
3. Reviewing the utilization of HCT specific- comorbidity index (HCT-CI)
4. Assessing strengths and weaknesses of the HCT-CI with a focus on methodology for calculating the HCT-CI score
5. Thoughts for the future

This webinar is sponsored by an unrestricted education grant from:

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MAY 27, 2020

12:00pm PT/3:00pm ET

CME Credit Hours: 1.0

Neurotoxicity Post CAR-T Cell Therapy

Bianca Santomasso, MD (Memorial Sloan Kettering Cancer Center, New York, NY)

LEARNING OBJECTIVES:

TBA

AUGUST 26, 2020

9:00am PT/12:00pm ET

CME Credit Hours: 1.0

TCR T Cells, WT-1 T Cells and HA-1 TCR T Cells

Elizabeth Krakow, MD & Aude Chapuis, MD (Fred Hutchinson Cancer Research Center, Seattle, WA)

LEARNING OBJECTIVES:

1. Describe how TCR T cell differ from CAR-T cells
2. Familiarize participants with strategies for finding TCR targets and high-affinity, highly specific TCRs and for manufacturing TCR T cells
3. Share clinical results of TCR T cell trials to prevent and treatment post-transplant leukemia/MDS relapse

SEPTEMBER 16, 2020

9:00am PT/12:00pm ET

CME Credit Hours: 1.0

Poverty Matters: How Income Impacts Allogeneic Stem Cell Transplant

Kristjan Paulson, MD (University of Manitoba, CancerCare Manitoba, Winnipeg, MB)

LEARNING OBJECTIVES:

TBA

OCTOBER 28, 2020

12:00pm PT/3:00pm ET

CME Credit Hours: 1.0

The Role of Autologous Stem Cell Transplant in Myeloma in 2020

Donna Reece, MD (Princess Margaret Hospital, Toronto, ON)

LEARNING OBJECTIVES:

1. To understand the role of ASCT in the era of newer anti-myeloma treatments, including immunotherapy.
2. To discuss the use of post-ASCT treatment, with a focus on options for maintenance therapy.
3. To review strategies for improving the outcome of ASCT in high-risk myeloma patients.

NOVEMBER 25, 2020

12:00pm PT/3:00pm ET

CME Credit Hours: 1.0

Engineered Immune Effector Cells for Hematologic Malignancies

Kevin Hay, MD, MSc, FRCPC (BC Cancer Agency, Vancouver, BC)

LEARNING OBJECTIVES:

TBA

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