

October 16, 2026 | Montreal

quebec **Pediatric** **Leukemia** symposium

Acute lymphoblastic leukemia : historical advances and future perspectives

Program

9:00–11h30

Part 1: ALL: From history to legacy – decades of optimization

9:00

The DFCI approach – Dr Lewis Silverman, Columbia University Irving Medical Center, New York, NY, États-Unis

9:30

The BFM approach – Dr Gunnar Cario, University Medical Center Schleswig-Holstein, Kiel, Allemagne

10:00

The COG approach – Dr Mignon Loh, Seattle Children's Hospital, Seattle, WA, États-Unis

10:30

The adult approach – Dr Guillaume Richard-Carpentier, Princess Margaret Hospital, Toronto, Canada

11:00

Discussion Panel

11:30 – 1:00 | Break and lunch

1:00–2h30

Part 2 : ALL – Genomic discoveries and novel technologies

1:00

Genomic landscape of ALL across the age spectrum – Dr Charles Mullighan, St. Jude Children's Research Hospital, Memphis, TN, États-Unis

1:30

Genomics in pediatric oncology : the Quebec experience* – Drs Sonia Cellot & Vincent-Philippe Lavallée, CHU Sainte-Justine, Montréal, QC, Canada

2:00

Discussion Panel

2:30 – 3:00 pm | Coffee Break

3:00–5h00

Part 3 : ALL – A new era of therapies

3:00

De-escalation of therapy in childhood and infant ALL – UK approach – Dr Jack Bartram, Hospital for Sick Children, Toronto, ON, Canada

3:30

Immunotherapy in adult ALL* – Dr Julie Bergeron, Hôpital Maisonneuve-Rosemont, Montréal, QC, Canada

4:00

Precision medicine approaches in pediatric Ph+ and Ph-like ALL* – Dr Thai Hoa Tran, CHU Sainte-Justine, Montréal, QC, Canada

4:30

Discussion Panel

**This activity has received an educational grant from the following companies:
Amgen and Servier**