

BD Horizon™
NEXT

Global
Educational
Tour

Join us at MaRS
September 12, 2023
10:00 a.m. – 4:30 p.m.

As the need to resolve more complex biological data increases, it is critical for scientists to remain up to date on the latest technologies, methodologies and biological insights to help optimize their science. The BD Horizon™ NEXT Global Education Tour will empower scientists with the latest information on high-parameter spectral flow cytometry and new-to-world real-time imaging cell sorting technology. This program will demonstrate the critical steps required to optimize a 38-color human NK and T cell panel, prior to its use to assess the immune system diversity across healthy donors.

Attendees will also be introduced to the cutting-edge technologies at the core of the first real-time imaging, spectral flow cytometer and cell sorter. We will demonstrate the unprecedented capability of isolating six subsets of cells identified by the 38-color spectral flow cytometry panel.



Optimize

Learn best practices for the design and execution of high-quality high-parameter spectral flow cytometry panels.



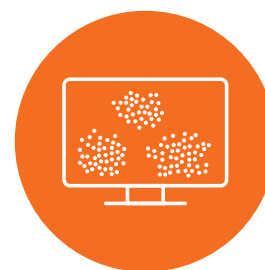
Deep Science

Explore the diversity of the immune system through deep spectral immunophenotyping and cell sorting.



Imaging Spectral Sorting

Learn about the cutting-edge technologies featured in first ever real-time imaging spectral flow cytometer.



Analyze

Explore informatics solutions with algorithms used during the process of performing QC, visualization and analysis of flow data

Limited availability.
Register to secure your spot today.

See you there!

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MaRS Centre Auditorium

South Tower, 101 College Street
Toronto, ON M5G 1L7

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