

Seminar

Scaling up your next single cell experiment at a lower cost

September 9th, 2025
1PM–3PM

Ottawa Hospital Research Institute
Critical Care Wing (CCW) 5225
Seminar room

In collaboration with StemCore Laboratories

Join us to learn how we bring easy, accessible multiplexing to the exceptional performance of our GEM-X Universal 3' and 5' Gene Expression assays. Achieve high-quality results with a simple workflow (no extra steps required), reduced reagent volumes, and low per-sample costs—even at small scales. Analyze diverse species and sample types incompatible with other multiplexing methods, conduct more statistically powerful studies by enabling biological or technical replicates, and ease technical restrictions with lower cell inputs for limited samples.

Snacks and beverages will be offered

Please register :

<https://forms.gle/X8dGHJVB7qPCAw59A>

Questions? Please reach out to
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Featuring



Caroline Petersen
Science and Technology
Advisor
10x Genomics



Elham Salehisiavashani
Ph.D Candidate
OHRI



Kathy Sheikheleslami
Laboratory Manager
StemCore, OHRI

Register Here

