



Centre for
Heart Lung Innovation
UBC and St. Paul's Hospital

Centre for Heart Lung Innovation Seminar Series



Interpretable neural network applications for omics data

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Friday, February 18th; 11:30 – 12:30 p.m.
Gourlay Conference Room
1st Floor McDonald Building

Hosted by Dr Don Sin

“This talk will describe the flexibility of neural networks and their use cases for answering various biological questions. An emphasis will be placed on methods that can incorporate curated biological information, external datasets and are easier to interpret.”

This event is a Self-Approved Group Learning Activity as defined by the Maintenance Certification Program of the Royal College of Physicians and Surgeons of Canada



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