



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

Centre for Heart Lung Innovation Seminar Series

Advanced Biofabrication Strategies for Tissue Engineering, Regenerative Medicine and Organ-On-Chip Applications



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Friday September 24th, 11:30 – 12:30 PM

ZOOM Virtual Seminar

(ZOOM Meeting ID: 662 2255 0438; passcode: 623137)

Hosted by Leili Rohani

“Biofabrication strategies can be used to engineer 3D tissues and organs by mimicking the structure and function of native tissue through the precise assembly of materials and cells. In this talk, we discuss these emerging technologies that can revolutionize engineering and life science fields in future.”

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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