



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

Centre for Heart Lung Innovation Seminar Series



Unravelling the complexities of multicellular and multiorgan interactions to understand airway inflammation and fibrosis in chronic lung disease

Emmanuel Osei, PhD
Assistant Professor
Department of Biology
UBC Okanagan

Friday November 12th, 11:30 – 12:30 PM

ZOOM Virtual Seminar

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

Hosted by HLI

"In recent years, it has been suggested that a crosstalk between lung structural cells as well as the gut and lungs may play a role in lung diseases. This talk will focus on work Dr. Osei has done to develop bioartificial models that assessed lung structural cell crosstalk and how this influences the new research in his lab where he intends to assess the role of immune-structural cell and gut-lung crosstalk in asthma."

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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