



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

Centre for Heart Lung Innovation Special Seminar

Understanding the pathogenesis of pulmonary fibrosis and its role in multi-morbidity



Gisli Jenkins, M.D., Ph.D.

NIHR Research Professor
Margaret Turner-Warwick Chair of Thoracic Medicine
National Heart and Lung Institute
Imperial College London
London, England

Thursday, August 18th 11:30 a.m. – 12:30 p.m.
Gourlay Conference Room 103, 1st Floor McDonald Bldg
ZOOM (Meeting ID: 676 4037 7389; Passcode: 613173)

Hosted by Darryl Knight

“Pulmonary fibrosis is a chronic progressive fibrotic disease of the lung. It is caused by injury to the air sacs in people who have genetic susceptibility to scarring. Many of the molecular pathways that are activated in pulmonary fibrosis are also seen in other organs and many patients with pulmonary fibrosis also have scarring in a number of different organs. Understanding the connectivity between multi-organ fibrosis and the pathogenic mechanisms that link fibrosis in different organs should help us identify new and repurposed therapeutic targets that will improve the chances of finding a cure for pulmonary fibrosis.”

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



a place of mind

THE  LUNG ASSOCIATION™
British Columbia



HEART &
STROKE
FOUNDATION
OF BC & YUKON

Finding answers. For life.