

A special presentation by

Professor Phil Quirke Leeds Institute of Cancer & Pathology

"Evolution or Extinction - The Future of the Molecular Pathologist"

> Friday, February 6th, 2015 1:00 pm

BC Cancer Research Centre
Diamond Family Lecture Theatre
675 W.10th Avenue

Host:

Dr. David Huntsman and Dr. Ming Tsao (On behalf of Terry Fox Foundation Strategic Training Initiative in Health Sciences (STIHR) in Clinician Scientists in Oncologic Molecular Pathology at CIHR)

Biography



Professor Phil Quirke is the Yorkshire Cancer Research Centenary Professor of Pathology in the School of Medicine at the University of Leeds.

He leads the section of pathology and tumour biology and has a major research interest in Bowel cancer, molecular and digital pathology and postgraduate education.

Phil's major achievements have been:

- i) to identify the cause of local recurrence in rectal cancer and open up the way to minimise this occurrence.
- ii) to show that simple observations of anatomy and cancer surgery and the specimens that are removed by surgeons can identify the quality of the operating surgeon and that educational interventions using excellent surgeons can improve outcomes in a number of countries.

He has taken part in many national and international clinical trials and is currently involved in 31 UK trials attempting to improve treatments for bowel cancer patients.

He leads the pathology component within the United Kingdom Bowel Cancer Screening Programme.