

The Infectious Diseases and Oncology Research Institute (IDORI), Wits Faculty of Health Sciences, in collaboration with the School of Clinical Medicine, Internal Medicine, invites you to a

RESEARCH SEMINAR

Interrogating cellular crosstalk in cancer progression

SPEAKER

Professor Richard Grose
BSc, PhD, FHEA



DATE:

Tuesday, 10 September 2024

TIME:

15h00 - 16h30

VENUE:

Marie Curie Lecture Theatre, Wits Health Sciences
Faculty, 7 York Road, Parktown Campus, Johannesburg

Richard Grose, is a group leader, Deputy Centre Lead and Professor of Cancer Cell Biology at Barts Cancer Institute, in the Faculty of Medicine & Dentistry at Queen Mary University of London. His group studies cell signalling, using patient derived cells and cell lines in 3D approaches, to understand the biology underpinning two very distinct clinical challenges – ductal carcinoma in situ progression in breast cancer, and pancreatic ductal adenocarcinoma invasion. As Dean for International within the Faculty, and Director of Queen Mary Global Policy Institute, he is responsible for developing international links in research, policy, and education. He is committed to transnational education, serving as flying faculty on the QMUL-Nanchang Joint Programme, and is also Director for the London-based MSc Programme in Cancer and Molecular & Cellular Biology.

INVITATION

