



Croucher Foundation
裘槎基金會



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CROUCHER SUMMER COURSE 2023

Patient-Derived Organoids and Their Applications in Cancer Research

24 to 28 July 2023 | HONG KONG

OVERVIEW

This course aims to provide participants with a broad knowledge on patient-derived organoid (PDO), hands-on experience on generating cancer PDOs as well as utilization of PDOs in assays for basic and translational applications.

VENUES AT PRINCE OF WALES HOSPITAL

Lecture CUHK Jockey Club Minimally Invasive Surgical Skills Centre
Lab Session Research Laboratories, Sir YK Pao Centre for Cancer

ELIGIBILITY

- MPhil / PhD students, postdoctoral scientists and staff from core facilities. Participants are expected to have basic cell culture experience.
- All participants are required to submit a poster.

REGISTRATION FEE

HKD 3,000
(Inclusive of accommodation from 23 to 29 July 2023)

REGISTRATION QUOTA

Non-local: Max. 18 Local: Max. 12

INVITED FACULTY

Onno KRANENBURG

Professor & Chair
Utrecht Platform for Organoid Technology (UPORT)
Utrecht University
The Netherlands

Marc VAN DE WETERING

Senior Scientist
Princess Máxima Center for Pediatric Oncology
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REGISTRATION &
PROGRAMME DETAILS
www.cancerorganoidlab.com

Travel Grant of
USD 500

(For participants from Europe / USA only)