

# October 24-25, 2025

# CUHK - OLC Surgeon Education Program 2<sup>nd</sup> International Workshop on CATS & Mixed Reality in Orthopaedic Oncology

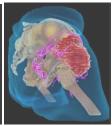
In orthopaedic oncology, errors in surgical planning and resection may increase the risk of tumor recurrence and compromise patients' survival. This practical workshop includes talks on CATS applications, interactive case discussions, and a main focus on the emerging Mixed Reality (MR) immersive technology in orthopaedic Oncology. Participants (doctors and engineers) will learn the background of MR technology, its actual clinical applications, and its implementation in clinical settings. An MR hands-on training session is available to enhance participants' understanding of this immersive technology.

# Course Chairman

**Dr. Kwok Chuen WONG** *Prince of Wales Hospital Hong Kong, China* 







#### **Course Fees**

Lecture (Oct 24) - Hybird Session Registration Fee - USD 100 / HKD 800

Lecture (Oct 24) & Workshop (Oct 25) - Physical Session

Registration Fee - USD 250 / HKD 2000

Accreditations
Pending CME / TP (HKCOS)

### Venue

Orthopaedic Learning Centre
Prince of Wales Hospital Hong Kong

Registration Deadline
October 15, 2025

**Register Here!** 



## **Overseas Faculties**

Dr. Solomon DADIA
Tel Aviv Sourasky Medical
Center, Israel



Dr. Yujia GAO
National University
Hospital (NUH), Singapore



Dr. Shintaro IWATA
National Cancer Center
Hospital, Japan

Prof. Hei Ming LAI
Department of Chemical pathology,
Chinese University of Hong Kong,
Hong Kong, China





Mr. CK HUNG
HA Head Office Information Technology
& Health Informatics Division,
Hong Kong, China

Mr. Louis SZE Syngular Technology Limited, Hong Kong, China

Organized by











Supported by



**Course Secretariat** 

Tel: (852) 3505 3482 Fax: (852) 2647 7432

www.olc-cuhk.org