

Hong Kong SAR | May 16, 2026

5th International Conference on Fragility Fracture (ICFF): Breaking Barriers - Innovations and Advances in Fragility Fracture Management



Accreditation:
HKCOS CME (Pending), HKCOS TP (Pending), Physiotherapy CPD (Pending),
The Hong Kong College of Family Physicians (Pending)
Rehabilitation CME CPD, CNE, Rehabilitation Training,
Hong Kong College of Physicians, Occupational Therapy (Pending)

Invited Faculty:



Professor Zsolt BALOGH
University of Newcastle
Australia



Professor Gustavo DUQUE
McGill University
Canada



Professor Serge FERRARI
Geneva University Hospital
Switzerland



Professor Pierre GUY
The University of British Columbia
Canada



Professor Charles INDERJEETH
The University of Western Australia
Australia



Professor David KEENE
University of Oxford
United Kingdom



Professor David KENDLER
The University of British Columbia
Canada



Professor Samir MEHTA
University of Pennsylvania
United States



Professor Benjamin OLLIVERE
University of Nottingham
United Kingdom



Professor Emil SCHEMITSCH
Western University
Canada

Course Chairmen:

Dr Ronald Man Yeung WONG
Professor Wing Hoi CHEUNG
Dr Sheung Wai LAW
Professor Patrick Shu Hang YUNG

Local Faculty:

Dr John Chun Fung CHAN **Dr Shing Hing CHOI** **Dr Kendrew Yu Hei CHOI**
Dr Angela Wing Hang HO **Dr Albert Yung Chak HSU** **Dr Kin Bong LEE**
Dr Ka Hei LEUNG **Dr Raymond Wai Kit NG** **Dr Kenneth Cheuk Kee NG**

Venue: May 16, 2026 | The Ballroom, Cordis Hotel, Hong Kong SAR

Saturday Inter-hospital Meeting:
May 16, 2026 (8:30am - 10:20am)
Target participants: HKCOS Members Only

Free Attendance
Registration is Required

May 16, 2026
Target participants: All Healthcare Professionals
Early bird Registration: \$350
(on or before April 1, 2026)
After Early bird registration: \$700
Registration is Required



Registration

Program Secretariats:
(852) 3505 3074
(852) 3505 1654

Email: olc-ort@cuhk.edu.hk
<http://www.olc-cuhk.org>
<http://www.ffnhksar.org>

Organizers:



Supporting organizations:

