



The Hong Kong Orthopaedic Association e-Newsletter (September 2026)



Dear Fellows, Members, and Associates,

A Busy and Meaningful Season Ahead

As we enter one of the busiest and most exciting periods of the year, preparations are well underway for the **HKOA Annual Congress**, which is now just around the corner in October.

The Annual Congress remains an important occasion for our orthopaedic community to come together—not only to share new knowledge, clinical experience, and professional developments, but also to reconnect with colleagues and friends.

I warmly encourage all members to participate actively in the Congress and look forward to seeing many familiar faces again in October. I am confident that it will be a rewarding occasion for learning, discussion, and renewed connection across our community.

Appreciation for the Council

As we approach the later stage of the current Council term, I would also like to express my sincere appreciation to all Council members, committee chairs, Secretariat staff, and members who have contributed their time and expertise to the Association.

It has been a genuine privilege to work alongside such a committed team. The collective effort behind our educational activities, professional initiatives and member engagement reflects the strength of the HKOA community. I am grateful for the dedication and support that everyone has shown throughout this term.

Supporting Musculoskeletal Health in Hong Kong

I would also like to draw members' attention to the work of the **Hong Kong Musculoskeletal Health Foundation**. The Foundation plays an important role in advancing public understanding of musculoskeletal health, promoting prevention and early intervention, and supporting initiatives that improve the wellbeing and mobility of people in Hong Kong.

Through education, community outreach, advocacy, and collaborative programmes, the Foundation can help translate our professional expertise into meaningful benefits for the wider public.

I hope members will consider supporting and promoting the Foundation's work—whether by raising awareness among patients and the community, participating in its activities, contributing expertise, or encouraging charitable support. With the engagement of our orthopaedic community, we can strengthen its impact and further advance musculoskeletal health in Hong Kong.

Thank you once again for your continued commitment to the HKOA. I look forward to meeting you at the Annual Congress and to continuing our shared work for the profession and for our patients.

Warmest regards,

Dr Ophelia Wan
Council Member
Hong Kong Orthopaedic Association

Upcoming Events:

The Hong Kong Orthopaedic Association – 46th Annual Congress

Date: 31 Oct – 1 Nov 2026 (Sat – Sun)
Venue: Hong Kong Convention and Exhibition Centre
Registration: <https://www.hkoa.org/hkoa46>

The Hong Kong Orthopaedic Association
46th Annual Congress
香港骨科醫學會
第四十六屆年度大會

**THE RAPID
RECOVERY
REVOLUTION**
OPTIMISING THE FAST
TRACK TO FUNCTION

31 October - 1 November, 2026
HKCEC 香港會議展覽中心

Early Bird Registration Deadline: 15 September, 2026
Abstract Submission Deadline: 15 July, 2026
www.hkoa.org/hkoa46

Ankle Instability Group Meeting 2026 (6th AIG Meeting)

Date: 9 – 10 October 2026

Venue: Matilda International Hospital

Registration:

https://forms.cloud.microsoft/pages/responsepage.aspx?id=VadnOpdus0qd7l7Q_I2klq_5bA1npI9Hs4wY7Xd3EgZUMkIPUTA5SDM3TzKxQ1pDUjFLSEpLRE5KWS4u&origin=QRCode&route=short_url

Ankle Instability Group Meeting 2026

(6th AIG meeting)

Advancing Ankle Instability Care

Date: 9 - 10 October 2026
Time: 08:30 - 17:00 | Registration: 08:00
Fee: Free

Location: Matilda International Hospital
Format: Hybrid (Online + Offline)
Language: English
HKCOS points: Accredited

**5 Keynote Speakers
& 30+ Expert Speakers**



Dr Stéphane GUILLO Dr Masato TAKAO Dr Jin Woo LEE Dr Mark GLAZEBROOK Dr Peter MANGONE

Scan the QR code
to register



Organisers:



The University of Hong Kong



Matilda International Hospital



The Ankle
Instability Group



The Hong Kong
Foot & Ankle Society



Guangzhou Overseas
Chinese Hospital

Inaugural HKOA Trauma Interest Group Masterclass

Course Details:

Day 1: Symposium – Peri-implant and Peri-prosthetic Injuries

Date:	10 Oct 2026 (Sat)
Time:	08:30 – 17:00
Venue:	Auditorium, 1/F, Main Clinical Block and Trauma Centre, Prince of Wales Hospital
Registration Fee:	HK\$500 (Symposium Only – Day 1 – Inclusive of Trauma Chapter membership (2026-2027))
Remarks:	Upper / Lower Limb Injuries Tips and Tricks / Cased Based Lecture and Discussions (Lunch & Refreshments will be provided)

Day 2: Anatomical Specimen Workshop – Master Lower Limb Surgical Approaches

Date:	11 Oct 2026 (Sun)
Time:	08:00 – 17:00
Venue:	Surgical Skills Lab, 10/F Laboratory Block, HKU Faculty of Medicine Building, 21 Sassoon Road, Pokfulam.
Registration Fee:	HK\$2,500 (Anatomical Specimen Lab Only – Day 2)
Remarks:	Intrapelvic Acetabulum / DAA Hip / Medial Femur / Comprehensive Plateau / Gastrosoleus Flap / Comprehensive Ankle (Lunch will be provided)

Online Registration:

<https://forms.gle/WBeEnH7Gj2wSVXnK6>

Payment Form:

https://www.hkoa.org/files/ugd/4c0239_4aaacc8fd91a4a96a2e2dd3799294266.pdf



Inaugural
HKOA Trauma Interest Group Masterclass

1. Symposium on Peri-implant and Peri-prosthetic Injuries
10 October 2026 (Saturday) 8:30am – 5:00pm
Auditorium, 1/F, Main Clinical Block and Trauma Centre, Prince of Wales Hospital, Shatin
Upper / Lower Limb Injuries Tips and Tricks / Cased Based Lecture and Discussions (Lunch & Refreshments Provided)

2. Anatomical Specimen Workshop – Master Lower Limb Surgical Approaches
11 October 2026 (Sunday) 8:00am – 5:00pm
Surgical Skills Lab, 10/F Laboratory Block, HKU Sassoon Road Campus, Pokfulam
Intrapelvic Acetabulum / DAA Hip / Medial Femur / Comprehensive Plateau / Gastrosoleus Flap / Comprehensive Ankle (Lunch Provided)

Registration Fee:
HKD 500 (Symposium Only - Day 1- Inclusive of HKOA Trauma IG/Chapter Membership 2026-2027)
HKD 2500 (Anatomical Specimen Lab Only - Day 2)
(Fees and sponsorship will be used to sustain the inauguration and future of HKOA Trauma Chapter)

Online Registration Form:



Co-organisers



LKS Faculty of Medicine
Department of Orthopaedics
& Traumatology
香港大學醫學院及骨科外科學系

**CUHK-OLC Surgeon Education Program:
Live Surgical Demonstration of Shoulder Arthroscopy**

Date: 2 November 2026

Venue: Seminar Room, Orthopaedic Learning Centre,
1/F Li Ka Shing Specialist Clinics (NW)
Prince of Wales Hospital

**CUHK-OLC SURGEON EDUCATION PROGRAM :
LIVE SURGICAL DEMONSTRATION OF
SHOULDER ARTHROSCOPY
2 NOVEMBER 2026**

INVITED GUEST

Prof Ian King Yeung LO

Professor
Department of Surgery
University of Calgary
Canada



**9:00AM - 12:30PM
(HKT GMT +8)**



**HKCOS CME Point
(Pending)**



**Seminar Room, Orthopaedic Learning Centre,
1/F Li Ka Shing Specialist Clinics(NW),
Prince of Wales Hospital**

REGISTRATION



CHAired BY

Prof Patrick Shu Hang YUNG
Department of Orthopaedics & Traumatology
The Chinese University of Hong Kong

Dr Jonathan Patrick NG
Department of Orthopaedics & Traumatology
Prince of Wales Hospital

Organized by



Supported by

SmithNephew

Course Secretariat Tel: (852) 3505 3074 Email: olc-ort@cuhk.edu.hk
www.olc-cuhk.org

8th A.R. Hodgson Visiting Professorship Lecture

Date: 3 November 2026

Venue: 5/F Lecture Theatre, Professorial Block, Queen Mary Hospital

Registration: <https://forms.gle/GVSWDbE5vFuVeQtM8>



School of Clinical Medicine
Department of Orthopaedics
& Traumatology
香港大學矯形及創傷外科學系

8th A.R. Hodgson Visiting Professorship Lecture

UNDERSTANDING HIP PAIN: ANATOMY, CLINICAL DIAGNOSIS, AND INTRA-/EXTRA-ARTICULAR PATHOLOGIES AROUND THE HIP



3 November 2026, Tuesday

6pm - 7pm

5/F Lecture Theatre,
Professorial Block,
Queen Mary Hospital

PROFESSOR SOSHI UCHIDA

Chief Professor
Department of Orthopaedic Sports Medicine
University of Occupational and Environmental Health
Fukuoka, Japan

FREE REGISTRATION



All are welcome

HKCOS Accreditation: 1 Cat A / 1 Training Point / 1 Rehabilitation Credit

Enquiry: Ms Eva LIU

2255 4257 evatyliu@hku.hk

Hybrid Scientific Symposium

Date: 12 November 2026

Time: 19:00 – 21:30

Venue: Shanghai Room I, Level 8, Cordis, Hong Kong

Registration: https://docs.google.com/forms/d/1Xr0yJ6QkBic5IT7o7X8k5dF3q2YaooRm-5T5A4xtXs8/viewform?pli=1&pli=1&edit_requested=true

Organized by



Hong Kong Society for Vascular Surgery

Collaboration with



香港骨科學會
The Hong Kong Orthopaedic Association



香港急症醫學學會
Hong Kong Society for Emergency Medicine & Surgery

HYBRID SCIENTIFIC SYMPOSIUM

DVT Management Pathway:

A Multidisciplinary Forum on Early detection, Anticoagulation, and Intervention in Deep Vein Thrombosis

 AGENDA

Time	Session Title	Speaker
1900 – 1905	Welcome and Opening Remarks	Prof. Stephen WK Cheng
Moderators: Dr. Maket WC Wong, Dr. Skyi Pang, Dr. Wai-Hong Lau, Dr. Yim-Kwan Lam		
1905 – 1920	Early Recognition and Triage of DVT in the Emergency Department	Dr. Adrian HK Yu
1920 – 1935	Anticoagulation in DVT: Practical Considerations	Dr. Yim-Kwan Lam
1935 – 1955	Current Interventions in DVT and a Multidisciplinary DVT Pathway	Dr. Marie Josee van Rijn
1955 – 2010	DVT in Orthopaedics and Joint Replacement Surgery	Dr. Lawrence Lau
2010 – 2020	DVT Case Sharing	Dr. Chad CW Tse
2020 – 2030	DVT Case Sharing	Dr. Robin CW Wong
2030 – 2045	Building a Hospital-Based DVT Treatment Protocol	Dr. Kwong-Shun Chan
2045 – 2100	Panel Discussion and Closing Remarks	Moderators

 Date:
12 Nov 2026
(Thursday)

 Time:
1900 – 2130

 Venue:
**Shanghai Room I,
Level 8,
Cordis Hong Kong**

Register



Limited on-site seats (first come, first served).
If full, Zoom only.*

 SPEAKERS



Dr. Marie Josee van Rijn
Assistant Professor
Erasmus MC
Erasmus Universiteit Rotterdam



Dr. Adrian Ho-Kun YU
Associate Consultant
Accident & Emergency Department
Prince of Wales Hospital



Dr. Chan Kwong Shun
Consultant & Division Head
Division of Vascular and Endovascular Surgery
Department of Surgery
Queen Elizabeth Hospital



Dr. Chad Cheuk-Wa TSE
Consultant Surgeon
Vascular Surgery



Dr. Lam Yim Kwan
Consultant
Department of Medicine
and Geriatrics
United Christian Hospital



Dr. Lawrence Chun-Man LAU
Clinical Assistant Professor
Division of Joint Replacement Surgery
Department of Orthopaedics and Traumatology
The University of Hong Kong



Dr. Robin Cheuk-Wah WONG
Associate Consultant
Division of Vascular and Endovascular Surgery
Department of Surgery
Queen Elizabeth Hospital

Supported by:



VFLO 即通医疗



INARI
New part of Stryker

CME ACCREDITATION - PENDING

The IPSIS Asia-Pacific Congress

Part I - IPSIS 2026 Asia-Pacific Congress	
Date	21 November 2026 (Saturday)
Time	from 10:00 – 17:00
Venue	Seminar Room 1, 2/F, Lui Che Woo Clinical Sciences Building, Prince of Wales Hospital, Shatin, Hong Kong, China
Registration link	https://www.ipsismed.org/event/26NovCongOR
Part II - International Outreach Course - Lumbar Bio-Skills Lab	
Date	22 November 2026 (Sunday)
Time	from 8:00 – 18:00
Venue	Orthopaedic Learning Centre, 1/F Li Ka Shing Specialist Clinics North Wing, Prince of Wales Hospital, Shatin, Hong Kong, China
Registration link	https://www.ipsismed.org/event/26NovLumbOR
Accreditation (Pending)	
• The Hong Kong College of Orthopaedic Surgeons • The Hong Kong College of Anaesthesiologists • Hong Kong College of Community Medicine • The Hong Kong College of Family Physicians • Hong Kong College of Emergency Medicine • Hong Kong College of Paediatricians • Hong Kong College of Radiologists • The College of Surgeons of Hong Kong	



Presented in conjunction with the **Orthopaedic Learning Centre, The Chinese University of Hong Kong (CUHK)**, and held at **Prince of Wales Hospital**, this high-impact program covers key topics in interventional pain medicine through focused lectures, interactive Q&A sessions, and networking opportunities with IPSIS Board members, including Dr. Allen S. Chen (MD, MBA); Dr. Lisa Huynh (MD); Dr. Vinil Shah (MD); and incoming IPSIS President Dr. Zachary L. McCormick (MD).

Sessions cover examination, diagnosis, fluoroscopic imaging, and evidence-based interventional approaches for:

- LUMBAR SPINE
- SACROILIAC REGION
- CERVICAL SPINE
- DISCOGENIC AND VERTEBROGENIC PAIN

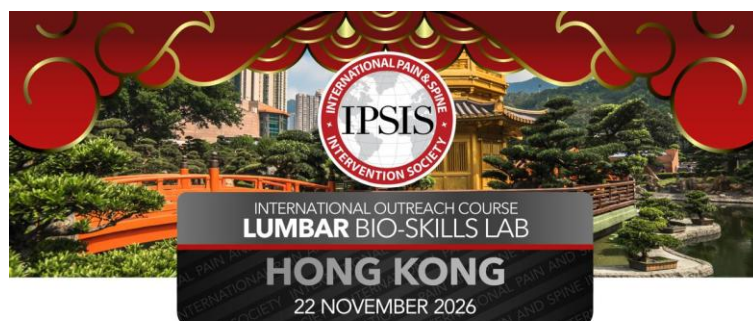
Registration is now open to physicians residing in Hong Kong. Physicians from additional countries in the region may become eligible to register after September 1, 2026.

VISIT [IPSISmed.org/HONGKONG](https://www.ipsismed.org/HONGKONG) FOR DETAILS

Eligible members may also register for the foundational, hands-on **IPSIS International Outreach Course: Lumbar Bio-Skills Lab**, a cadaver-based training experience led by **Hong Kong experts** and **IPSIS Board members**. This lab takes place on 22 November 2026, immediately following the Asia-Pacific Congress.

CME Accreditation in Hong Kong (Pending)

- THE HONG KONG COLLEGE OF ANAESTHESIOLOGISTS
- HONG KONG COLLEGE OF RADIOLOGISTS
- THE HONG KONG COLLEGE OF COMMUNITY MEDICINE
- THE HONG KONG COLLEGE OF FAMILY PHYSICIANS
- HONG KONG COLLEGE OF EMERGENCY MEDICINE
- HONG KONG COLLEGE OF PAEDIATRICIANS
- THE COLLEGE OF SURGEONS OF HONG KONG
- THE HONG KONG COLLEGE OF ORTHOPAEDIC SURGEONS



For physicians residing in Hong Kong SAR, China, IPSIS is bringing hands-on training to the **Chinese University of Hong Kong's (CUHK) Orthopaedic Learning Centre** at **Prince of Wales Hospital**.

For registration information, email registration@IPSISmed.org. Attendees are also encouraged to join the **IPSIS Asia-Pacific Congress** at the same venue the day before.

During lab rotations, expert instructors will provide you with hands-on experience in groups of 6 attendees on:

- NEEDLECRAFT
- C-ARM UTILIZATION
- LUMBAR INJECTION TECHNIQUES
 - INTERLAMINAR EPIDURAL
 - L1-5 TRANSFORAMINAL EPIDURAL (SUBPEDICULAR)
- MEDIAL BRANCH BLOCK
- S1 TRANSFORAMINAL EPIDURAL
- SACROILIAC JOINT
- LUMBAR DISC ACCESS

Registration is now open for IPSIS members residing in Hong Kong. If space remains after 1 September 2026, physicians in eligible Asia-Pacific countries may also be invited to register. VISIT [IPSISmed.org/HONGKONG](https://www.ipsismed.org/HONGKONG) FOR DETAILS



ICCR 2026

Date: 28 – 29 November 2026

Venue: CORDIS, Hong Kong (Mong Kok)

Deadline for Early Bird Registration: 29 October 2026

Registration: <https://www.iccr.hk/2026/registration.html>



The poster features a dark blue header with the ICCR 2026 logo on the left, which includes a stylized hand icon and the text 'THE HONG KONG SOCIETY OF RHEUMATOLOGY' and '香港風濕病學會'. To the right of the logo, the conference title 'International Conference of Chinese Rheumatologists ICCR 2026' is displayed in large white font, followed by the dates '28-29 November 2026' and the venue 'CORDIS, Hong Kong (Mong Kok)'. Below the header, a purple banner reads 'CALL FOR ABSTRACTS'. The main body of the poster is divided into two columns. The left column lists key features: 'Best Presenter Awards & Outstanding Abstract Awards with cash price', 'Accepted abstracts will be published in Journal of Clinical Rheumatology and Immunology (JCRI)', and 'Travel Bursaries will be offered to Top overseas abstract submitters' with a list of included benefits like free registration, hotel accommodation, and air ticket reimbursement. The right column lists 'ABSTRACT CATEGORIES' including autoimmune diseases, basic science, Behcet's disease, COVID-19, genomics, immunity, medical technology, nursing, osteoarthritis, osteoporosis, rheumatoid arthritis, spondyloarthritis, systemic lupus erythematosus, Sjogren's syndrome, antiphospholipid syndrome, systemic sclerosis, myositis, systemic vasculitis, and telemedicine. At the bottom left, a 'CONFIRMED FACULTY' list includes Zhu Chen (China), Hector Chinoy (United Kingdom), Masato Okada (Japan), Tsutomu Takeuchi (Japan), and Michael Wong (Hong Kong SAR). At the bottom right, two red and orange banners state the 'Deadline for Abstract Submission: 1 September 2026' and 'Deadline for Early Bird Registration: 29 October 2026'. The bottom of the poster features a QR code for the 'Abstract Submission Portal' and a contact email 'iccr@iccr.hk'.

THE HONG KONG SOCIETY OF RHEUMATOLOGY
香港風濕病學會

International Conference of Chinese Rheumatologists ICCR 2026

28-29 November 2026
CORDIS, Hong Kong (Mong Kok)

CALL FOR ABSTRACTS

- **Best Presenter Awards & Outstanding Abstract Awards with cash price** will be granted for recognition of the outstanding and original research
- Accepted abstracts will be published in **Journal of Clinical Rheumatology and Immunology (JCRI)**
- **Travel Bursaries will be offered to Top overseas abstract submitters** (residing outside Hong Kong) and includes:
 - ✓ Free registration fee
 - ✓ Two-nights hotel accommodation (single use) in designated travel bursary hotel
 - ✓ Reimbursement of round-trip economy class air ticket (US\$500 / US\$700 subjects to flight duration)

ABSTRACT CATEGORIES

- Autoinflammatory diseases
- Basic science related to rheumatic diseases
- Behcet's disease and miscellaneous rheumatic conditions
- COVID-19
- Genomics, genetic basis of rheumatic diseases
- Innate and adaptive immunity in rheumatic diseases
- Innovative medical technology (Artificial Intelligence / machine learning)
- Nursing
- Osteoarthritis, crystal diseases
- Osteoporosis, metabolic bone diseases
- Rheumatoid arthritis
- Spondyloarthritis, psoriatic arthritis
- Systemic lupus erythematosus, Sjogren's syndrome, antiphospholipid syndrome
- Systemic sclerosis, myositis
- Systemic vasculitis
- Telemedicine

CONFIRMED FACULTY

- Zhu Chen (China)
- Hector Chinoy (United Kingdom)
- Masato Okada (Japan)
- Tsutomu Takeuchi (Japan)
- Michael Wong (Hong Kong SAR)

Deadline for Abstract Submission: 1 September 2026

Deadline for Early Bird Registration: 29 October 2026

Abstract Submission Portal

For enquiry, please contact the ICCR 2026 Secretariat by email at iccr@iccr.hk

8th HKU International Musculoskeletal Tumour Course

Date: 10 – 12 December 2026 (Thu – Sat)

Venue: Lecture Theatre 2, 1/F, Academic Building, No. 3 Sassoon Road, HK

Registration: [Click Here to Register Now](#)



HKU Med School of Clinical Medicine
Department of Orthopaedics
& Traumatology
香港大學矯形及創傷外科學系

8th HKU International Musculoskeletal Tumour Course



Lecture Theatre 2,
1/F, Academic Building
No. 3 Sassoon Road,
Pokfulam, Hong Kong

10^{Thu} – 12^{Sat} DEC 2026

Course Highlight



Global Expertise

Learn from distinguished speakers from around the world



Comprehensive Education

Learn the fundamentals and principles in the care of musculoskeletal tumour patients



Case Discussion

Detailed analysis of real-life cases



Networking Opportunities

Connect with leading experts in the field



Focus Module

Detailed coverage on all aspects of osteosarcoma

Accreditations

Please refer to course website for details.

Course Fee

- Doctors: HKD 1,700 | Early bird: HKD 1,200
- Orthopaedics Trainees: HKD 900 | Early bird: HKD 700
- Nurses & Allied Health Professionals: HKD 900 | Early bird: HKD 700

Early bird: On or before 1 Sep 2026

Registration Deadline: 30 Nov 2026

Course Directors



Prof. Pietro RUGGIERI

Full Professor and Chairman
Department of Orthopaedics and Orthopedic Oncology
University of Padova



Prof. PQ WU

Chief and Professor
Department of Orthopaedics
National Yang Ming Chiao Tung University



Dr. Raymond YAU

Honorary Clinical Associate Professor
Department of Orthopaedics and Traumatology
The University of Hong Kong

Regional & Overseas Speakers



Prof. Xiaohui NIU

Chair and Professor
Bone and Soft Tissue Tumor Diagnosis and
Treatment Research Center
Beijing Jishuitan Hospital



Prof. Mark T. SCARBOROUGH

Professor
Department of Orthopaedic Surgery and Sports Medicine
University of Florida



Prof. Jin WANG

Chair Professor
Musculoskeletal Oncology Department
Sun Yat-sen University Cancer Center



Registration & Details



<https://www.ortho.hku.hk/mst2026>



events@ortho.hku.hk



2255 5085 Cherlyne Chung



UNIVERSITÀ
DEGLI STUDI
DI PADOVA



AO Spine Course – Deformity: Advanced Techniques and Complex Cases (with Anatomical Specimen)

Date: 11 – 12 December 2026

Venue: Surgical Skills Centre (9 & 10/F), Laboratory Block, Faculty of Medicine, HKU, 21 Sassoon Road, Pokfulam

Registration: <https://eduevents.aofoundation.org/evt/s/evt-event/a1oTG00000BI8il/e23001832-ao-spine-coursedeformity-advanced-techniques-and-complex-cases>



AO Spine Course—Deformity: Advanced Techniques and Complex Cases (with Anatomical Specimen)

December 11-12, 2026

Hong Kong (The University of Hong Kong)

Chairperson



Kenny Kwan
The University of Hong Kong
Hong Kong SAR

Co-chairperson



Graham Ka Hon Shea
The University of Hong Kong
Hong Kong SAR

Course faculty

Eric Klineberg
UTHealth Houston, United States

Yong Hai
Beijing Chaoyang Hospital, Capital Medical University of China, China

Hui ren Tao
The University of Hong Kong Shenzhen Hospital, China

Chun Man Ma
North District Hospital, Hong Kong SAR

Course description

This two-day, interactive course engages participants through a series of case-based exercises and discussions related to real life scenarios for each pathology. This active learning approach is further enhanced through the practical exercises where advanced surgical correction skills will be practiced using real implants and spine models with human anatomical specimens.

Online self-directed learning: During the 4 weeks before the in-person event, participants must complete short self-study modules that will provide the necessary theoretical background and surgical technique description to obtain the most from their course.

Learning objectives

At the end of this course, participants will be able to:

- Perform a history, clinical, and physical examination in complex cases in adults and pediatric patients with deformity
- Order and interpret imaging and investigations to classify complex pathologies and deformities
- Plan surgical correction appropriate for complex and revision cases, and recognize the benefit of preoperative medical optimization
- Perform correction maneuvers for severe curves, sagittal imbalance, and revision surgery (multitrod constructs, sacropelvic fixation, osteotomies, etc)
- Avoid and manage complications, including PJK prevention strategies and managing late rod complications
- Recognize the role of emerging technologies such as augmentation and biologics and latest research findings and evidence in clinical practice

Goal of the course

The course covers advanced techniques for managing complex spinal deformity in adult and pediatric patients. It provides hands-on training to apply knowledge and technical skills, focusing on complex cases in adolescent idiopathic scoliosis (AIS), adult IS (AdIS), de novo scoliosis, sagittal and combined deformities, revision in adults, and high-grade spondylolisthesis.

Target participants

This course is designed for:

- Spine surgeons who treat deformity cases and who face more complex cases
- Surgeons who want to update their treatment of complex idiopathic and adult deformity
- It is also suitable for surgeons who have attended the "Deformity: Key Concepts and Techniques" course and/or Global Spine Diploma and want to increase their knowledge and skills

Registration fee

	Early-bird rate (Now–Sept 30)	Standard rate (From Oct 1)
AO Spine member:	USD 1,700	USD 1,800
Non-AO Spine member:	USD 1,800	USD 1,900

Participant contact

Ms. Emily Ngai
Email: emily.ngai@aofoundation.org

[Click to register](#)

or Scan the QR code



Cadaveric Course on Brachial Plexus Dissections Practice and General Hand Course

Date: 20 Feb 2027

Venue: Anatomy Lab, 1/F, Laboratory Block, Faculty of Medicine
21 Sassoon Road, Pokfulam, Hong Kong

Registration: https://hkuems1.hku.hk/hkuems/ec_hdetail.aspx?guest=Y&ueid=109029

**HKU Med**

School of Clinical Medicine
Department of Orthopaedics
& Traumatology
香港大學矯形及創傷外科學系

20 Feb 2027 (Sat)

Cadaveric Course on Brachial Plexus Dissections Practice and General Hand Course

Chairperson & Instructor:
Dr. Wing-Yuk Josephine IP

 Anatomy Lab, 1/F, Laboratory Block, Faculty of Medicine, 21 Sassoon Road

AM session - Cadaveric Course on Brachial Plexus Dissections Practice

Time: 0900 - 1300
Fee: HKD 7,000
Target: Orthopedic specialists with interests in hands

Course contents:

1. Supraclavicular approach & infraclavicular approach to brachial plexus
2. Phrenic nerve and musculocutaneous nerve exploration
3. Suprascapular nerve and accessory nerve exploration
4. Oberlin 1 & 2 procedure
5. Contralateral C7 exploration

**Special price of HKD 4,000 for participants who are willing to be a tutor for the PM session (tutors to be selected)*

PM session - General Hand Course

Time: 1400 - 1800
Fee: HKD 3,000
Target: Orthopaedic specialists and trainees

Course contents:

1. Carpal tunnel release & opponenplasty
2. Ulnar nerve release at elbow & wrist, anterior transposition & elbow contracture release
3. Radial tunnel release & tendon reconstruction for radial nerve palsy
4. Commonly used flaps: Volar advancement flap, V-Y plasty, heterodigital island flap, 1st dorsal metacarpal flap for pulp loss
5. Commonly used flaps for hand coverage: Becker flap, lateral arm flap, radial forearm flap

**Course availability is subject to minimum enrolment and may be cancelled accordingly.*



CME accreditations please refer to website

Register Now

Supported by



PolyNovo®
Healing. Redefined.

 www.ortho.hku.hk/brachialplexuscadavericcourse  events@ortho.hku.hk  2255 6878

Hong Kong International Wrist Arthroscopy Workshop and Seminar

Date: 20 - 22 Feb 2027

Website: <https://www.olc-cuhk.org/e/event.html>

Registration: <https://cloud.itsc.cuhk.edu.hk/webform/view.php?id=13692759>

International Symposium - All Around the Scaphoid	Hands-on Wrist Arthroscopy Workshop - Advanced & Intermediate Course
Date 20 February 2027 (Saturday)	Date 21-22 February 2027 (Sunday - Monday)
Venue Auditorium, 1/F Main Clinical Block and Trauma Centre, Prince of Wales Hospital, Sha Tin, Hong Kong	Venue Orthopaedic Learning Centre (OLC), Prince of Wales Hospital, Sha Tin, Hong Kong
Registration Fee • Local Surgeons, Specialists: HK\$ 1,200 (Early-Bird) HK\$ 1,700 (Regular) • Local Trainees, Occupational Therapists, Physiotherapists, Nurses: HK\$ 700 (Early-Bird) HK\$ 1,100 (Regular) • Non-local Participants: HK\$ 2,200 (Early-Bird) HK\$ 2,700 (Regular) Banquet (After Symposium) HKD 600 (Transportation included)	Registration Fee 2-Day Advanced Course (Limited seats available) • Surgeons, Specialists: HK\$ 15,500 (Early-Bird) HK\$ 18,500 (Regular) 1-Day Intermediate Course (21 or 22 Feb) (Limited seats available) • Surgeons, Specialists: HK\$ 7,500 (Early-Bird) HK\$ 8,500 (Regular) • Local Trainees: HK\$ 6,500 (Early-Bird) HK\$ 7,500 (Regular)

Accreditation (Pending)

The following accreditations are being applied:

- CME/CPD Points, Training Points and Rehabilitation Training Points from HKCOS;
- CPD Points for Registered Physiotherapists;
- CPD Points for Registered Occupational Therapists;
- CNE Points for Registered Nurses

Early Bird Deadline: 15 December 2026

Registration Deadline: 24 January 2027

2027

CUHK-OLC Surgeon Education Program

Hong Kong International Wrist Arthroscopy Workshop and Seminar



2027年度香港国际腕关节镜工作坊及研讨会

 40th Anniversary of Modern Wrist Arthroscopy
 30th Anniversary of Arthroscopic Bone Grafting (ABG)
 30th Anniversary of Hong Kong Wrist Course

20 February 2027 (Saturday)
International Symposium - All Round the Scaphoid
Target Participants: All Healthcare Professionals

21-22 February 2027 (Sunday - Monday)
Hands-on Wrist Arthroscopy Workshop - Advanced & Intermediate Course
Target Participants: Orthopaedic Surgeons and Hand Surgeons

Course Advisor **Course Co-Directors** **Faculty:**


Pak-Chung HO
Hong Kong


Esther CHOW
Hong Kong


Michael MAK
Hong Kong


Eva-Maria BAUER
Germany


Wei Jen CHEN
Taiwan


Sze-Rynn CHUNG
Singapore


Jeffrey ECKER
Australia


Keiji FUJIO
Japan


James GIBBETH
Hong Kong


Guillaume HERZEN
France


Ponni LAOHAPRASITPORN
Thailand


Young Keun LEE
South Korea


Bo LIU
Chinese Mainland


Toshiyasu NAKAMURA
Japan


Nicholas SMITH
Australia


Jui-Tien SHEN
Taiwan


Wing Lim TSE
Hong Kong


Terry WHIPPLE
USA


Zhe ZHAO
Chinese Mainland

Organizers:

Orthopaedic Learning Centre (OLC)
Department of Orthopaedics & Traumatology
The Chinese University of Hong Kong
Prince of Wales Hospital
Hong Kong Society for Surgery of the Hand (HKSSH)

Enquiries:

Email: olc-ort@cuhk.edu.hk
Website: <https://www.olc-cuhk.org/e/event.html>



SCAN HERE
TO GET MORE INFORMATION

Supported By:



Accredited By:

