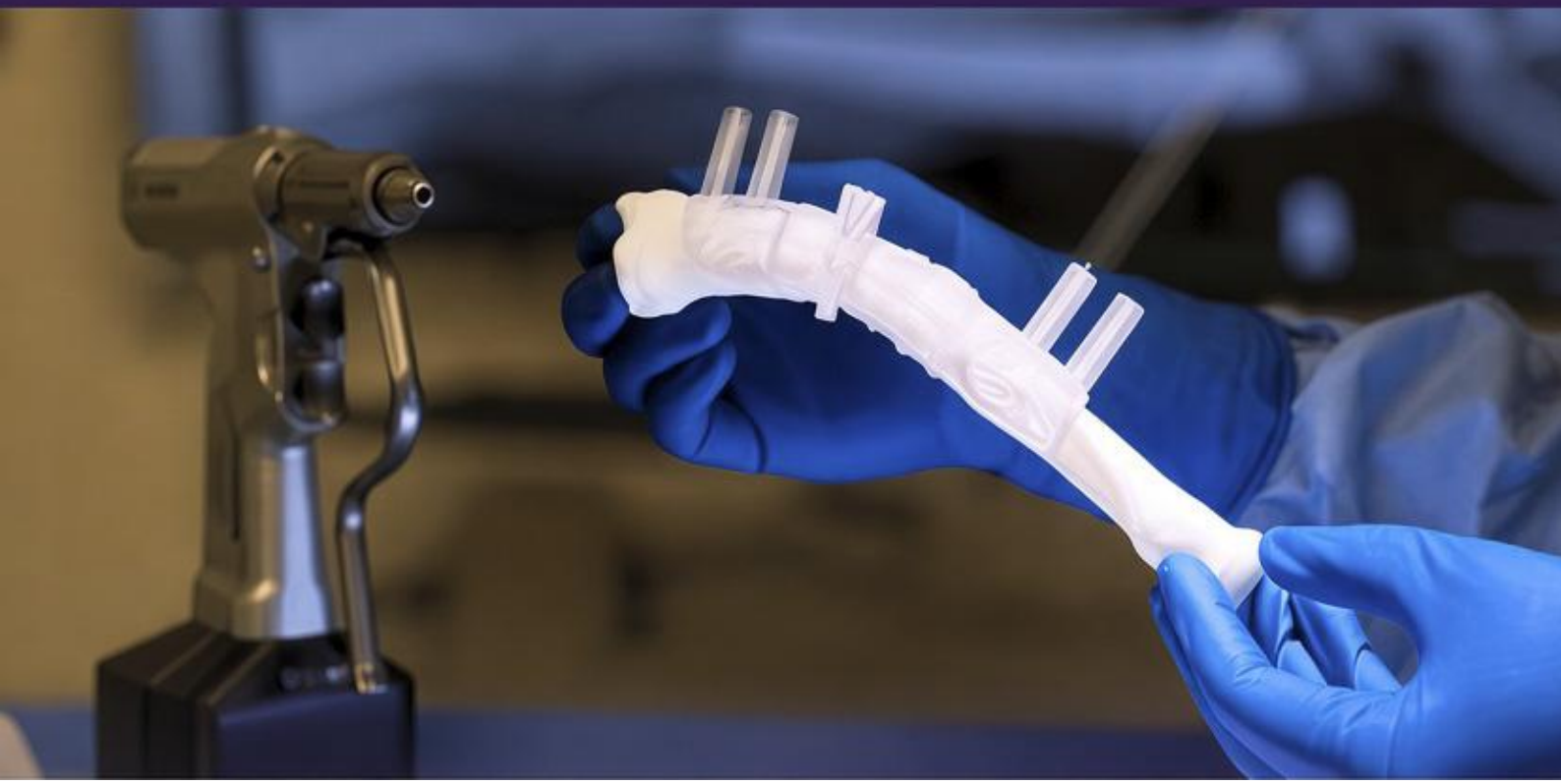
2026

CUHK-OLC Surgeon Education Program

Symposium & Workshop on Upper Limb Deformity Correction

Plan with Vision, Correct with Precision



21 November 2026 (Saturday)

Symposium

Auditorium, 1/F of the Main Clinical Block and Trauma Centre, Prince of Wales Hospital, Shatin, Hong Kong, China

22 November 2026 (Sunday)

Workshop on 3D Modelling, Software and Hands-on Practice

Room 1005 + 1006, CUHK Medical Centre, Shatin, Hong Kong, China

Message from Program Director: Dr. Chu-kay Michael MAK



Consultant
Department of Orthopaedics & Traumatology
Prince of Wales Hospital

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

Dear Colleagues and Friends,

It is my great pleasure to welcome you to the Symposium on Upper Limb Deformity Correction: Plan with Vision, Correct with Precision, and the accompanying Workshop on 3D Modelling, Software and Hands-on Practice, organised by the Orthopaedic Learning Centre of the Department of Orthopaedics and Traumatology, The Chinese University of Hong Kong, and supported by the Hong Kong Society for Surgery of the Hand.

Upper limb deformity correction demands a precise understanding of anatomy, biomechanics, and function. Advances in three-dimensional modelling, kinematic simulation, patient-specific instrumentation, and computer-assisted planning have transformed our ability to analyse complex deformities and accurately execute treatment plans. These are not limited to osteotomies alone but also predict the need for soft tissue stabilization or release. As the first meeting locally that focuses on upper limb computer assisted surgery, this meeting brings together internationally recognised experts who will share the latest principles and techniques from children to adults and from distal radius to the humerus.

The symposium on 21 November will feature plenary lectures, focused scientific presentations, and interactive case discussions—including sessions with invited patients—to foster practical learning and exchange. The workshop on 22 November will provide hands-on practice on computer modelling using a new in-house developed, cloud-based downloadable software, including segmentation, osteotomy planning, and case examples using custom guides. A hardware simulation using 3D printed models, custom guides, and fixation will enable participants to translate theory into surgical practice.

I am deeply grateful to our distinguished faculty for their generous contributions and to all participants for joining us in Hong Kong. May this gathering inspire thoughtful planning, refined technique, and improved outcomes for our patients.

I look forward to welcoming you in person.

Yours sincerely,

Dr. Michael Chu-kay MAK
Program Director

Programme Rundown

Orthopaedic Learning Centre
Department of Orthopaedics and Traumatology
The Chinese University of Hong Kong

Symposium on Upper Limb Deformity Correction: Plan with Vision, Correct with Precision

Scientific Program

Date: 21st November 2026 (Saturday)

Venue: Auditorium, 1/F of the Main Clinical Block and Trauma Centre, Prince of Wales Hospital, Sha Tin, Hong Kong, China

Time	Format	Topic	Speaker	Moderator
08:30 – 08:45		**Opening**		
08:45 – 09:00		Why precision? An overview of upper limb design and function	Michael MAK	
SESSION 1 · Distal Radius				
09:00 – 09:22	**PLENARY**	3D modelling and kinematic simulation in deformity correction	Filip STOCKMANS	Michelle LI Michael MAK
09:22 – 09:39		Distal radius malunion: implant-guided corrective osteotomy	Satoshi MIYAMURA	
09:39 – 09:49		Distal radius malunion realignment by custom guide	Michelle LI	
09:49 – 10:06		Intraarticular distal radius malunion: to watch, to fuse or to correct?	Esther CHOW	
10:06 – 10:35		*Case discussion*	Filip STOCKMANS & all panelists	
10:35 – 10:50		***Tea Break · Photo Taking & Certificate Presentation***		
SESSION 2 · Forearm and Elbow				
10:50 – 11:12		Application of computer modelling with standardized landmarks in forearm deformities	Emil Toft PETERSEN	Esther CHOW, Janni THILLEMANN
11:12 – 11:34		Surgical strategy for deformity correction of forearm malunion using patient-specific implants	Maiken STILLING	
11:34 – 11:51		Outcomes of motion-based algorithm for sequential forearm deformity correction and surgical technique	Filip STOCKMANS	
11:51 – 12:15	**Case Demo**	*Case discussion with invited patient*	Esther CHOW	
12:15 – 13:15		***Lunch***		
13:15 – 13:37	**PLENARY**	From analysis to customized instruments: applying 3D modelling in elbow and forearm surgery	Tsuyoshi MURASE	Satoshi MIYAMURA, Michael MAK

13:37 – 13:54		Correction of the chronic Monteggia fracture dislocation	Kunihiro OKA	
13:54 – 14:20		*Case discussion: Elbow deformities, long bone rotational deformities*	Michael MAK, Esther CHOW & all panelists	
SESSION 3 · DRUJ and the Role of Soft Tissue Stabilization				
14:25 – 14:35		Anatomy and DRUJ kinematics in normal and TFCC injured joints	Janni THILLEMANN	Stephen TANG, Elvis CHUI
14:35 – 14:45		DRUJ kinematics in bony malunions – pathomechanic effect of soft tissue lesion	Janni THILLEMANN	
14:45 – 15:15		*Case Discussion: Surgical strategy for treatment of DRUJ instability with bone malunion*	Maiken STILLING & Janni THILLEMANN	
15:15 – 15:30		***Tea Break***		
SESSION 4 · Advanced Applications in Developmental Deformities				
15:30 – 15:47		Forearm Deformity in Hereditary Multiple Exostosis: Timing, Tactics, Technique	Evelyn KUONG	Liu CHANG, Michelle LI
15:47 – 16:04		Motion preserving strategies for congenital PRUS	Chang LIU	
16:04 – 16:21		Precision surgery for physeal injury related deformity	Satoshi MIYAMURA	
16:21 – 17:00		*Case Discussion*	Michelle LI & all panelists	

Remarks: The above program is preliminary and is subject to change without prior notice.

Orthopaedic Learning Centre
Department of Orthopaedics and Traumatology
The Chinese University of Hong Kong

Workshop on 3D Modelling, Software and Hands-on practice

Scientific Program

Date: 22nd November 2026 (Sunday)

Venue: CUMC Classroom (Room 1005 + 1006), 10/F, CUHK Medical Centre
9 Chak Cheung Street, Sha Tin, Hong Kong, China

Time	Hands-on Practice Topic	Faculty
08:30 – 08:45	Basic segmentation and introduction to 3D processing software	Elvis CHUI Ajax LAU
08:45 – 09:15	Distal radius malunion osteotomy planning	Satoshi MIYAMURA – principles Michael MAK
09:15 – 09:30	Principles of cutting guide design, practice on Innohealth software	Ajax LAU – principles Elvis CHUI – Innohealth software
09:30 – 10:30	***Practice on malunion model and fixation***	All participants
10:30 – 10:45	***Tea Break · Photo Taking***	
10:45 – 11:30	Forearm malunion planning, oblique rotational osteotomy	Filip STOCKMANS – principles Michael MAK
11:30 – 12:15	***Practice on malunion model and fixation***	All participants

Remarks: The above program is preliminary and is subject to change without prior notice.

Acknowledgement

This is presented with deep appreciation to

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Accreditation List

College / Professional Body	21 November 2026 (Symposium)	Reference Number
Hong Kong College of Orthopaedic Surgeons (HKCOS)	5 CME Points	WA2600931-1
Hong Kong Physiotherapists Board (HKPB)	6 CPD Points	MC1260536
Hong Kong Occupational Therapists Board (HKOT)	Pending	Pending

College / Professional Body	22 November 2026 (Workshop)	Reference Number
Hong Kong College of Orthopaedic Surgeons (HKCOS)	3 CME Points	WA2600932-1
Hong Kong Physiotherapists Board (HKPB)	4 CPD Points	MC1260537
Hong Kong Occupational Therapists Board (HKOT)	CPD Points (Pending)	Pending

Program Director:
Dr Michael Chu-kay MAK



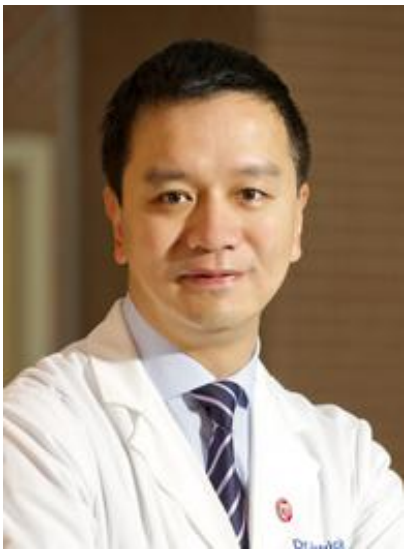
Consultant
Department of Orthopaedics and Traumatology
Prince of Wales Hospital
Hong Kong

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

Dr. Michael MAK is Consultant and chief of Hand and Microsurgery in the Department of Orthopaedics and Traumatology at Prince of Wales Hospital. He also serves as an Honorary Clinical Associate Professor in the Department of Orthopaedics and Traumatology at The Chinese University of Hong Kong, a position he has held since 2020.

As a hand and upper limb surgeon, deformity correction is one of his main areas of focus. Together with his team, he has been developing techniques deformity correction and reconstruction using computer planning and execution, from carpal to humeral deformities. He has received numerous awards in orthopaedics and traumatology, including Best Paper Awards in Paediatric Orthopaedics and Hand Surgery conferences, an Outstanding Teams Award for his contributions to the Hospital Replantation Team, and a Hand and Wrist Biomechanics International scholarship award.

Program Advisor:
Professor Patrick Shu-hang YUNG



Consultant
Department of Orthopaedics and Traumatology
Prince of Wales Hospital
Hong Kong

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

Professor YUNG Shu-Hang Patrick is currently Chairman of the Department of Orthopaedics and Traumatology and Associate Dean of the Faculty of Medicine at CUHK, specializing in Orthopaedic Sports Medicine and arthroscopic surgery.

An active researcher and educator, Professor Yung has published over 300 scientific papers and leads CUHK teams advancing sports medicine and arthroscopic surgery. As director and co-director of two startup companies at HKSTP (supported by InnoHK and RAISe+), he focuses on translating regenerative medicine and tissue engineering into biomedical products. He heads Hong Kong's (and Asia's) first Master Course in Sports Medicine & Health Science, having trained over 1,200 medical professionals since 2004, and has trained more than 12,000 orthopaedic surgeons worldwide through CUHK's Orthopaedic Learning Centre.

As Medical Consultant to the Hong Kong Sports Institute since 2001 and Team Physician for Hong Kong teams at major competitions, he provides care for elite athletes and serves on the Medical Committee of the Asian Football Confederation (AFC). He is also an experienced anti-doping officer and a key figure in anti-doping work for Hong Kong and Asian football.

In community service, he chairs the Community Sports Committee and the Student Sports Activities Co-ordinating Sub-committee of the HKSAR Government, and sits on the Sports Commission, advising on strategies to promote sports participation, school sports, facilities development, and "Exercise is Medicine."

His contributions have earned him numerous honours, including Ten Outstanding Young Persons of Hong Kong (2009), FIMS Fellow (2011), Chinese Sports Medicine Magnolia Award (2017), Takagi & Watanabe Award (2018), Justice of the Peace and Medal of Honor (HKSAR Government), and the AFC Football Medicine Merit Award (2025).

Invited Speaker:
Professor Filip STOCKMANS



Hand Surgeon
Department of Orthopaedic & Reconstructive Hand Surgery
SOS Main Kortrijk-Bruges
Belgium

Dr. Stockmans graduated as a physician in 1988. After his recognition as a plastic surgeon in 1996, he established himself in Kortrijk. In 1999, he obtained a PhD from KU Leuven. Additionally, he completed two fellowships in hand surgery. At the University of Umeå in Sweden, he specialized in brachial plexus surgery. At the University of Louisville in the United States, he specialized in traumatology, trauma reconstruction, and congenital hand surgery.

Since 2001, he has led SOS Main in Kortrijk. In 2020, this department transformed into SOS Main Kortrijk-Brugge thanks to a collaboration with AZ Sint-Jan Brugge AV. In 2004, Dr. Stockmans began using 3D technology for the treatment of complex reconstructions. He applies his extensive knowledge of congenital hand deformities, plexus surgery, and complex reconstructions daily and continues to develop this expertise within the orthopedic team at AZ Sint-Jan Brugge AV.

Invited Speaker:
Professor Maiken STILLING



Clinical Professor
Department of Clinical Medicine - Orthopaedic surgery
Aarhus University
Denmark

Maiken Stilling, MD, PhD, is Clinical Professor at Aarhus University (AU) and Consultant Hand Surgeon at Aarhus University Hospital (AUH), Denmark. She is Head of the Orthopedic Research Laboratory (AUH) and leads several interdisciplinary research initiatives in orthopedic biomechanics and hand surgery. She trained at Aarhus University, became a specialist in orthopedic surgery in 2017, and a subspecialist in hand surgery in 2019.

Her clinical and research expertise includes forearm, wrist, and hand reconstruction, including arthroplasty, distal radioulnar joint instability, and 3D planning of fracture malunion correction. Her research group, AutoRSA, has contributed extensively to the development of advanced imaging methods to evaluate joint kinematics and pathomechanics using dynamic radiostereometric analysis under functional loading, and to improve precision in patient-specific corrective surgery through 3D bone modeling. Her work has helped establish normal values in distal radioulnar joint kinematics during dynamic stress testing, and further to characterize instability and evaluate outcomes after surgical treatment of triangular fibrocartilage complex injuries.

Professor Stilling has published more than 200 peer-reviewed papers and is internationally recognized for her research in joint and arthroplasty biomechanics and translational surgical research. She has a leading role in advancing evidence-based, personalized orthopedic and hand surgery to strengthen the biomechanical basis for surgical decision-making.

Invited Speaker:
Professor Janni Kjærgaard THILLEMANN



Consultant Hand Surgeon
Clinical Associate Professor
Aarhus University
Head of Clinic
Mølholm Private Hospital
Denmark

Janni Kjærgaard Thillemann, MD, PhD, is a consultant hand surgeon at Aarhus University Hospital and Gødstrup Regional Hospital, Denmark, Clinical Associate Professor at Aarhus University, and Head of Clinic at Mølholm Private Hospital. She is Vice-President of the Danish Society for Surgery of the Hand.

Her clinical expertise centres on the wrist and thumb, including distal radius and forearm malunion, TFCC injuries and joint arthroplasty. Together with Professor Maiken Stilling, she is responsible for wrist arthroplasty and distal radioulnar joint arthroplasty surgery in the vestern part of Denmark, and their research on thumb carpometacarpal arthroplasty draws on one of the world's largest databases in the field.

Her PhD (Aarhus University, 2021) introduced dynamic radiostereometric analysis (RSA) as an objective method for evaluating distal radioulnar joint stability before and after TFCC repair. She now co-supervises two PhD students using dynamic RSA to assess wrist kinematics after scapholunate ligament reconstruction, scaphoid non-union reconstruction, and anatomical correction of distal radius and forearm malunion, as well as more than fifteen junior doctors and research-year students.

Her work has been recognised with the Danish Orthopaedic Society's award for best PhD (2021) and, in 2025, the Linscheid-Dobyns Excellence in Wrist Surgery Award from the American Society for Surgery of the Hand – the first time it has been given to a European surgeon.

Invited Speaker:
Professor Emil Toft PETERSEN



Clinical Specialist
Assistant Professor
Department of Clinical Medicine - Orthopaedic surgery
Aarhus University
Denmark

Emil Toft Petersen, PhD, is a Clinical Specialist and Assistant Professor at the Department of Orthopaedics, Aarhus University Hospital, and the Department of Clinical Medicine, Aarhus University.

With more than a decade of experience in investigator-initiated and collaborative clinical research, he specializes in medical imaging (CT, MRI, X-ray, and dynamic radiostereometry), clinical study design, and advanced image-analysis methods. He has led multidisciplinary research programs that generate evidence for orthopaedic treatment strategies and implant evaluation. A key contribution is the development of imaging-analysis methods and companion software that convert labor-intensive manual workflows into automated, reproducible processes using image registration and deep learning. This work has improved efficiency, consistency, and scalability in clinical imaging research.

Dr. Petersen has co-supervised PhD candidates, master's students, and medical research-year candidates while delivering a sustained publication record of 31 peer-reviewed papers. His research has earned multiple best-paper and presentation awards at international meetings. Earlier experience as an elite Olympic sailor (49er class) further informs his project leadership, resilience, and ability to deliver under pressure. He combines clinical research leadership, imaging science, and software innovation to support high-quality evidence generation in orthopaedics and related fields.

Invited Speaker:
Professor Tsuyoshi MURASE



Vice President
Chief of Hand Center
Department of Orthopedic Surgery
Bellland General Hospital

Specially Appointed Associate Professor
Graduate School of Medicine
The University of Osaka

Tsuyoshi Murase is an orthopaedic hand surgeon serving as Vice President and Chief of the Hand Center at Bellland General Hospital in Osaka, Japan. He is also a Visiting Professor at The University of Osaka.

He graduated from The University of Osaka Medical School in 1987. From 2001, he led the hand surgery team at The University of Osaka for two decades, focusing on upper-extremity biomechanics and three-dimensional kinematics. A major outcome of this work was the development of 3D computer-assisted corrective osteotomy using patient-specific surgical guides and custom-made plates for upper-extremity deformities such as forearm malunion and cubitus varus, a technique evaluated in a publicly funded clinical study.

Dr. Murase has published more than 200 peer-reviewed papers in English and has led numerous research projects supported by Japan’s major competitive research grants. He has also served on national expert panels developing guidelines for additively manufactured implantable medical devices.

Since moving to Bellland General Hospital in 2022, he has continued close research collaboration with the university team. In April 2027, he will serve as Congress President of the 70th Annual Meeting of the Japanese Society for Surgery of the Hand in Osaka.

Invited Speaker:
Professor Kunihiro OKA



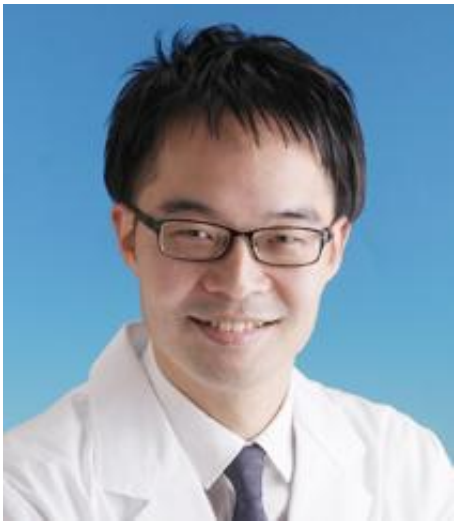
Associate Professor
Department of Orthopaedic Surgery
Graduate School of Medicine
The University of Osaka
Japan

Kunihiro Oka, MD, PhD, is an Associate Professor in the Department of Orthopaedic Biomaterial Science at The University of Osaka Graduate School of Medicine, Japan. He received his MD from Osaka University in 1999 and his PhD in 2007. He is a board-certified specialist in orthopaedic surgery, hand surgery, rheumatology, and pediatric orthopaedic surgery.

Dr. Oka specializes in hand and upper-extremity surgery, with particular expertise in biomechanics, three-dimensional motion analysis, computer-assisted surgery, and corrective osteotomy. His research has focused on the development and clinical application of three-dimensional computer simulation and patient-matched instruments for the treatment of complex upper-extremity deformities, including malunited fractures of the distal radius, forearm, and elbow. He has led prospective multicenter clinical studies evaluating the accuracy and clinical utility of these technologies.

His recent research also encompasses artificial intelligence for musculoskeletal imaging, three-dimensional joint kinematics, and advanced cartilage and bone imaging. He has authored or co-authored more than 100 peer-reviewed scientific publications and continues to pursue the clinical translation of advanced imaging, biomechanical analysis, and computer-assisted surgical technologies to improve the treatment of complex upper-extremity disorders.

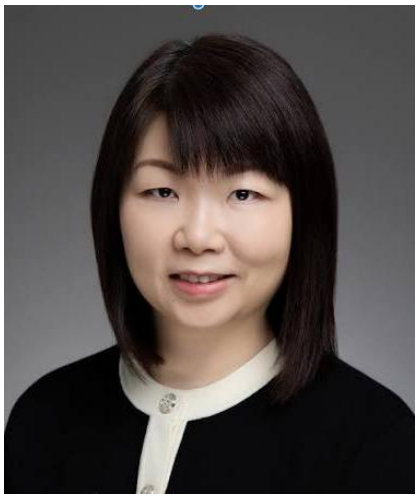
Invited Speaker:
Professor Satoshi MIYAMURA



Assistant Professor
Department of Orthopaedic Surgery
Graduate School of Medicine
The University of Osaka
Japan

Satoshi Miyamura, M.D., Ph.D., is an Assistant Professor of Orthopaedic Surgery at The University of Osaka Graduate School of Medicine and a board-certified hand surgeon. His clinical and research interests include disorders of the hand, wrist, and elbow, with a particular focus on three-dimensional biomechanical imaging and computer-assisted surgery. He completed a research fellowship at Massachusetts General Hospital, Harvard Medical School, and has authored 50 peer-reviewed publications.

Invited Speaker:
Dr Esther Ching San CHOW



Consultant
Department of Orthopaedics and Traumatology
United Christian Hospital
Hong Kong

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

Dr. Esther Chow is an experienced hand surgeon based in Hong Kong. She has received training in several renowned institutions, including Chang Gang Memorial Hospital in Taipei, E-da Hospital in Kaoshiung, and Seoul National University Hospital in Korea. Dr. Chow has developed expertise in various areas within hand surgery. Her sub-specialty interests include wrist arthroscopy, small joint arthroscopy, microsurgical reconstruction, and congenital upper limb differences. These areas of focus reflect her dedication to treating conditions and injuries related to the hand and wrist. Dr. Chow is actively involved in both local and international hand meetings, where she shares her knowledge and experience. She has been invited as a speaker in various meetings, including the APFSSH (Asia Pacific Federation of Societies for Surgery of the Hand) meeting in 2023. Her participation in these meetings allows her to contribute to the advancement of hand surgery and collaborate with experts in the field.

Furthermore, Dr. Chow has been invited to serve as course instructors in different local and overseas cadaveric wrist arthroscopy workshops. Notably, she has been involved in organizing the Hong Kong International Wrist Arthroscopy Workshop and the IRCAD-Taiwan Wrist Arthroscopy Course. Dr. Chow has also made significant contributions to the field through her publications. She has authored numerous book chapters and peer-reviewed articles on hand and wrist surgery. Her publications serve to disseminate knowledge, share best practices, and contribute to the overall body of research in the field.

Invited Speaker:
Dr Evelyn Yue Ling KUONG



Head and Consultant
Department of Orthopaedics & Traumatology
Hong Kong Children's Hospital

Dr. Evelyn Kuong is Head of Orthopaedic Surgery at Hong Kong Children's Hospital. Dr. Kuong's interests lie in the management of complex limb deformities and congenital limb malformations. Apart from treating a large number of patients with neuromuscular and developmental diseases, Dr. Kuong runs multidisciplinary clinics for the management of patients with rare skeletal dysplasias – collaborating closely with paediatricians, clinical geneticists, radiologists, and adult physicians to ensure that patients with rare conditions receive the best possible life-long care.

She is a member of the Association of Bone and Joint Surgeons and International Federation of Paediatric Orthopaedic Societies. Dr. Kuong is the Deputy Editor of Paediatric Orthopaedics for Clinical Orthopaedics and Related Research and is on the Editorial Board for the Journal of Paediatric Orthopaedics.

Invited Speaker:
Dr Elvis Chun-sing CHUI



Assistant Professor
Department of Orthopaedics & Traumatology
The Chinese University of Hong Kong

Dr. Chun Sing (Elvis) Chui is an Assistant Professor at CUHK Orthopaedics and Traumatology specializing in translational orthopaedic technologies—AI-assisted surgical planning, mixed-reality navigation, and patient-specific 3D solutions. He leads the Computer-Aided Surgical Modeling Laboratory and has supported 500+ clinical cases with end-to-end digital workflows from virtual planning and custom instrument design to in-house additive manufacturing. As Honorary Advisor to the Hospital Authority (New Territories East Cluster), he helped establish cluster-wide 3D-printing and AI-enabled planning services and trains multidisciplinary teams for clinical deployment.

Dr. Chui has secured over HK$26M in competitive Innovation and Technology Fund awards—and more than HK$38M including industry collaborations—anchored by strong Mainland–Hong Kong joint schemes (Shenzhen–Hong Kong and Guangdong–Hong Kong). His portfolio spans surgical robotics, implant/prosthesis design, and imaging AI with multiple patents and clinical partnerships. Internationally, his team's work earned four Gold Medals at the Geneva International Exhibition of Inventions, underscoring his focus on converting surgical challenges into deployable technologies that improve precision, efficiency, and outcomes.

Invited Speaker:
Mr Ajax Hong Yin LAU



Prosthetist-Orthotist
Department of Prosthetic and Orthotic
Prince of Wales Hospital
Hong Kong

Mr. Ajax Lau is a Biomedical Engineer and Prosthetist-Orthotist with more than fifteen years of experience within the Hospital Authority of Hong Kong. He currently holds the position of Senior Prosthetist-Orthotist, with specialized clinical responsibilities in paediatric orthotics, specialized seating, positioning, and mobility solutions. From 2011 to 2024, he served as Advanced Practice Prosthetist-Orthotist, with particular focus on robotic rehabilitation and advanced assistive technologies.

Concurrently, since April 2021, Mr. Lau has held the role of Chief Technology Officer of the 3D Printing Office at the New Territories East Cluster (NTEC). In this capacity, he leads initiatives in virtual surgical planning, medical 3D printing, and the design and fabrication of patient-specific instruments and rehabilitation devices.

He also maintains an appointment as Honorary Research Associate at The Chinese University of Hong Kong, where he contributes to clinical research in gait analysis, exoskeleton systems, and paediatric orthotics. His professional expertise encompasses digital workflows for rehabilitation device design, 3D modelling, mixed-reality applications, microprocessor-controlled prosthetic components, and wheeled mobility systems.

Invited Speaker:
Dr Michelle Kar Lam LI



Residential Specialist
Department of Orthopaedics & Traumatology
Prince of Wales Hospital
Hong Kong

Honorary Clinical Assistant Professor
The Chinese University of Hong Kong

Dr. Li is an orthopaedic hand surgeon based in Hong Kong, specializing in the hand, upper limb and microvascular surgery. Her clinical and research interests pertain to wrist arthroscopy, congenital upper limb surgery, 3D guided upper limb deformity correction and therapeutic ultrasound guided procedures. She currently serves as resident specialist at the Prince of Wales Hospital, and honorary clinical assistant professor at the Chinese University of Hong Kong.

Dr. Li attended the Chinese University of Hong Kong, where she was obtained her Bachelor of Medicine, Bachelor of Surgery (MBChB) in 2017. She was awarded the Harry SY Fang Gold Medal when she obtained her conjoined fellowship of the Royal College of Surgeons of Edinburg (Orthopaedics) and the Hong Kong College of Orthopaedic surgeons in 2024, and appointed as Distinguished Young Fellow of the Hong Kong Academy of Medicine in 2025.

Dr. Li is a member of the Asia Pacific Wrist Association, Hong Kong Society for Surgery of the hand, and Hong Kong Orthopaedic Association.

Invited Speaker:
Dr Chang LIU



Resident
Department of Orthopaedics & Traumatology
Pamela Youde Nethersole Eastern Hospital
Hong Kong

Dr. Liu Chang, Resident in Orthopaedics and Traumatology at Pamela Youde Nethersole Eastern Hospital, Hong Kong. Member of the Hong Kong Society for Surgery of the Hand.

Dr. Liu graduated from the eight-year medical programme at Peking University with an MD degree. She is a Fellow of the Hong Kong College of Orthopaedic Surgeons (FHKCOS) and a Fellow of the Royal College of Surgeons of Edinburgh in Trauma and Orthopaedic Surgery [FRCSEd (Orth)]. Prior to working in Hong Kong, she served as an Attending Surgeon in the Department of Hand Surgery at Beijing Jishuitan Hospital for more than 10 years. She has plenty clinical experiences in wrist arthroscopy, wrist arthroplasty, congenital hand deformity, hand trauma, brachial plexus injury, as well as microsurgery. She owns 3 patents related to wrist joint prostheses in Mainland China.

Contact Information
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