



# THE 40TH ANNIVERSARY OF CUHK PWH ORTHOPAEDICS AND TRAUMATOLOGY SUMMIT

## CUM 25TH ANNIVERSARY OF AHNH & TPH ORTHOPAEDICS AND TRAUMATOLOGY

### 11 NOVEMBER 2023

Time: 08:30 – 17:00  
 Venue: 9/F Auditorium, CUHK Medical Centre, Sha Tin, Hong Kong  
 Open Area, 10/F (Booth Exhibition / Catering)  
 Program:

0830 – 1000		The Hong Kong College Of Orthopaedic Surgeons Saturday Inter-hospital Meeting Moderator: Samuel Ling, Ronald Wong	
0830 – 0840	10min	Opening Remarks Clinical Application of Research	Patrick Yung
0840 – 0900	20min	How to Select an Ideal Patient for Reconstruction in Congenital Deficiencies	Dalia Sepúlveda A
0900 – 0920	20min	Translating from Hip Fracture Registries to Improving Patient Care	Ian Harris
0920 – 0940	20min	Clinical Applications of Artificial Intelligence in Orthopaedic and Trauma Surgery	Job Doornberg
0940 – 1000	20min	Q&A	All
1000 – 1030		<b>Tea Break</b>	
1030 – 1100	30min	Opening Ceremony and Group Photo	
1100 – 1130	30min	CUHK PWH Orthopaedics: Past, Present and Future	Patrick Yung
1130 – 1215	45min	Keynote Lecture: The Arena of Orthopaedics --- Innovations, Collaborations, Services	PC Leung
1215 – 1245		<b>Lunch with Booth Exhibition</b>	
1245 – 1410		Sports Medicine And Regenerative Therapy (SMART), Moderator: Michael Ong	
	20min	Reaching Out from Bench to the Sports Field & Community : The SMART Model	Patrick Yung
	15min	New interpretation of SMART: the clinical team	Rex Mak
	20min	Clinical translation of ACL related research: how it affects our clinical practice	Jonathan Ng
	20min	Foot and ankle surgery: novelties and clinical translation	Lucci Liyeung
	10min	Q&A	
1410 – 1535		Precision Orthopaedics and Innovative Technologies (POINT), Moderator: Elvis Chui	
	15min	CUHK development of AI assisted orthopaedic modalities	Elvis Chui
	15min	Advances in arthroplasty, robotics and kinematics: market-driven hype or evidence-based innovation	Gloria Lam
	15min	What's next in computer-assisted spine surgery: Image-guided robotics and extended reality	YC Wong
	15min	Complex problem made simple: is computer assisted surgery the answer to upper limb deformity correction	Michael Mak
	15min	Disruptive innovation in Orthopaedic Rehabilitation	SW Law
	10min	Q&A	
1535 – 1650		Musculoskeletal Development, Health and Ageing Research (MDHAR), Moderator: Ronald Wong	
	20min	Bridging the fracture gap - Fracture Liaison Service	Ronald Wong
	20min	Bone and muscle in fragility fractures	Louis Cheung
	20min	New model of care for scoliosis: personalised medicine	Adam Lau
	15min	Q&A	
1650 – 1700	10min	Closing Remarks	

