

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
Preliminary 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	Remarks / Format	Topic	Speaker
Session 1: Introduction, Distal Radius and DRUJ			
08:30-08:45		Opening	
08:45-09:00		Why precision? An overview of upper limb design and function	Michael Mak
09:00-09:22	PLENARY	3D modelling and kinematic simulation in deformity correction	Filip Stockmans
09:22-09:39		Distal radius malunion: implant-guided corrective osteotomy	Kunihiro Oka
09:39-09:49		Distal radius malunion realignment by custom guide	Michelle Li
09:49-10:06		DRUJ dysfunction in distal radius and forearm malunion. Dynamic RSA demonstration of normal and patient demonstration	Maiken Stilling
10:06-10:23		Intraarticular distal radius malunion: to watch, to fuse or to correct?	Esther Chow
10:23-10:45		Case discussion, is there a role for soft tissue stabilization after correction?	Filip Stockmans & all panelists
10:45-11:00		Tea break	
Session 2: Forearm and Elbow			
11:00-11:17		Principles in forearm deformity correction: morphology and motion	Satoshi Miyamura
11:17-11:34		Application of computer modelling with standardized landmarks in forearm deformities	Emil Toft Petersen

11:34-11:56		Surgical strategy for deformity correction of forearm malunion using patient specific implants	Maiken Stilling
11:56-12:13		Outcomes of motion based algorithm for sequential forearm deformity correction and surgical technique	Filip Stockmans
12:13-12:35		Case discussion with invited patient	Esther Chow
12:35-13:30		Lunch	
13:30-13:52	PLENARY	From analysis to customized instruments: applying 3D modelling in elbow and forearm surgery	Tsuyoshi Murase
13:52-14:09		Oblique single cut rotational osteotomy in the upper limb	Michael Mak
14:09-14:26		Soft tissue stabilization of the PRUJ and DRUJ	Maiken Stilling
14:26-14:43		Correction of the chronic Monteggia fracture dislocation	Kunihiro Oka
14:43-15:05	Patient demo	Case discussion with invited patient	Esther Chow & all panelists
15:05-15:25		Tea break	
Session 3: Advanced Application in Developmental Deformities			
15:25-15:42		Forearm Deformity in Hereditary Multiple Exostosis: Timing, Tactics, Technique	Evelyn Kuong
15:42-15:59		Motion preserving strategies for congenital PRUS	Chang Liu
15:59-16:16		Precision surgery for physeal injury related deformity	Satoshi Miyamura
16:16-16:45		Case Discussion	Michelle Li & all Panelists

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

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

Preliminary Program

Date:	22 nd 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	Speaker
08:30-08:45	Basic segmentation and introduction to 3D processing software (Innohealth)	Elvis Chui, Ajax Lau
08:45-09:15	Distal radius malunion osteotomy planning	Satoshi Miyamura – principles Michael Mak
09:15-09:45	Principles of cutting guide design, practice on Innohealth software	Ajax Lau- principles Elvis Chui- using Innohealth software
09:45-10:30	Practice on malunion model and fixation	All
10:30-10:45	Tea break and photo	
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

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