



Cadaveric Course on

Common Hand Surgery Procedures

8 JULY 2023 (SAT) 8AM-6PM

Program

8 July 2023 (Saturday)

Time	Topic	Learning objectives	Speaker
08:00-08:15	Registration & welcoming address		Dr. Josephine Ip
Session 1 - Elb	oow		
08:15-10:00	Nerve - Cubital tunnel release - Anterior transposition - Medial epicondylectomy	 Potential compression sites & relevant anatomy Rationale of procedures How to perform adequate release and anterior transposition Possible complications and how to avoid 	Dr. Michelle Lee
10:00-10:30	Break		
Session 2 – W	rist & Hand		
10:30-12:00	Nerve - Carpal tunnel release - Guyon canal release Tendon - Zone 2 flexor repair	 Relevant surgical anatomy and techniques Possible complications and how to avoid Techniques of flexor repair How to achieve maximal repair strength Rehab plan with reference to technique 	Dr. KK Tam
	Elective - Motor branch of ulnar nerve neurectomy - FDS to FDP transfer	Relevant surgical anatomy and techniquesIndications of procedure	Dr. Marvin Chung
12:00-13:00	Lunch break		



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Session 3 – Ha	and		
13:00-15:30	 Hand fracture Bennett fracture: ORIF via Wagner approach Proximal phalangeal fracture: ORIF with rectangular plate Proximal phalangeal condylar fracture: cannulated lag screw fixation 	 Surgical approach and relevant anatomy Fixation principles and techniques Locking plate principles 	Dr. Jonathan Chan
	DIPJ surgery - H-shaped approach of DIPJ - DIPJ fusion with cannulated screw	Indications and options for small joint fusionFusion techniques	Dr. KC Lau
15:30-16:00	Break		
Session 4 - Ne	erve & Elective		
16:00-17:00	Nerve surgery Ulnar nerve repair at wrist level (suturing & sutureless technique) Autograft for digital nerve of thumb Nerve conduit with vein wrap	 Nerve regeneration principles Repair and grafting techniques 	Dr. Josephine Ip
17:00-18:00	2 Elective hand surgery procedures of participants' own preference (guided by instructors)	- Perform procedures that participants prefer to master	All