

Cadaveric Workshop on

Upper Limb Paralytic Reconstruction

17 DEC 2022
Saturday

10/F, Laboratory Block, Faculty of Medicine, HKU, 21 Sassoon Road, Pokfulam

Program

Time	Agenda	Speaker
08:15-08:30	Registration	
Session 1: Median nerve palsy reconstruction		
08:30-08:45	Demonstration	Dr. Yuen Fai LEUNG
08:45-09:30	Practical exercise <ul style="list-style-type: none"> - Camitz transfer - EI opponensplasty - FDS4 opponensplasty - Huber transfer 	All faculties
Session 2: Radial nerve palsy reconstruction		
09:30-09:45	Demonstration	Dr. Yun Po CHANG
09:45-10:30	Practical exercise <ul style="list-style-type: none"> - Pronator teres to ECRL transfer - PL to EPL transfer - FCR to EDC transfer 	All faculties
10:30-10:45	Tea break	
Session 3: Ulnar nerve palsy reconstruction		
10:45-11:00	Demonstration	Dr. Yuk Yin CHOW
11:00-11:45	Practical exercise <ul style="list-style-type: none"> - FDP tenodesis - Intrinsic minus reconstruction with Lasso procedure - Adductor reconstruction - Split FPL to EPL transfer 	All faculties
Session 4: Spasticity reconstruction part 1		
11:45-12:00	Demonstration	Dr. Wing Yuk IP
12:00-12:45	Practical exercise <ul style="list-style-type: none"> - Flexor pronator slide - Wrist fusion with proximal row carpectomy - Pronator re-routing 	All faculties
12:45-13:45	Lunch	
Session 5: Spasticity reconstruction part 2		
13:45-14:00	Demonstration	Dr. Wing Yuk IP
14:00-14:45	Practical exercise <ul style="list-style-type: none"> - Bicipital aponeurotic and common flexor origin fascial release - Selective neurectomy of musculocutaneous nerve - FCU to ECRB/EDC transfer - Step lengthening of long flexors and pronator 	All faculties

Session 6: Tetraplegic elbow reconstruction		
14:45-15:00	Demonstration	Dr. Che Yuen LO
15:00-15:45	Practical exercise <ul style="list-style-type: none"> - Posterior deltoid to triceps transfer - Posterior axillary nerve branch to triceps branch of radial nerve transfer - Biceps to triceps transfer 	All faculties
15:45-16:00	Tea break	
Session 7: Tetraplegic hand & wrist reconstruction		
16:00-16:15	Demonstration	Dr. Sze Yan CHAN
16:15-17:00	Practical exercise <ul style="list-style-type: none"> - BR to FPL/ECRB transfer - ECRL to FDP transfer 	All faculties
Session 8: Stroke & cerebral palsy reconstruction for comfort		
17:00-17:15	Demonstration	Dr. Sheung Tung HO
17:15-18:00	Practical exercise <ul style="list-style-type: none"> - Z-lengthening of biceps - FDS to FDP transfer - Deep ulnar nerve branch neurectomy 	All faculties