HKU Surgeon Education Program: Robotic Arm Assisted Arthroplasty Cadaveric Certification Course 18 June, 2-3 July 2022

Course Chairmen

Dr Henry Fu, Department of Orthopaedics & Traumatology, The University of Hong Kong **Course Faculty** Prof Peter Chiu, Department of Orthopaedics & Traumatology, The University of Hong Kong Dr Chan Ping Keung Lewis, Department Orthopaedics & Traumatology, The University of Hong Kong

Group A	Total Knee (6 participants)
Group B	Partial Knee (6 participants)
Group C	Total Hip (6 participants)
Group D	Total Hip (6 participants)

18 June (Sat) - Understanding Robotic Workflow Address: 9/F, 12 Tai Koo Wan Road, Quarry Bay Start End Program Speaker Venue Group A + B 9:00 9:02 Stryker Staff Stryker APAC Training Centre Welcome 9:02 13:00 Sawbone Workshop (Mako Total Knee + Mako Partial Knee) P Chiu/ L Chan 13:00 13:30 Light Lunch Group C + D 13:00 13:30 Light Lunch 13:30 13:32 Stryker Staff Stryker APAC Training Centre Welcome Sawbone Workshop (Mako Total Hip) 13:32 17:30 H Fu

2 July (Sat) - Practical Cadaveric Workshop					
Address: Laboratory Block, Faculty of building, 21 Sassoon Road, Pokfulam					
Start	End	Program	Speaker	Venue	
Group A					
8:30 8:35	8:35 9:35	Registration Course Introduction Why robotic arm assisted TKA? Tips and Tricks of robotic arm assisted TKA - Step by step Dynamic balancing - Case based discussion	P Chiu P Chiu	9/F Seminar Room 9/F Seminar Room 9/F Seminar Room	
9:35	9:50	Tea Break + Group Photo at Bioskill Lab	All	9/F Seminar Room	
9:50	13:00	Cadaveric Workshop (Mako Total Knee)	P Chiu	10/F Surgical Skills Centre	
13:00	13:10	Discussion and Course Evaluation	All	10/F Surgical Skills Centre	
Group C					
		Registration		9/F Seminar Room	
13:00	13:05	Course Introduction	H Fu	9/F Seminar Room	
13:05	14:05	Segmentation and Planning Tips and Tricks of Robotic THA in Practice Robotic THA Troubleshooting	H Fu	9/F Seminar Room	
14:05	14:20	Tea Break + Group Photo at Bioskill Lab	All	9/F Seminar Room	
14:20	17:20	Cadaveric Workship (Mako Total Hip)	H Fu	10/F Surgical Skills Centre	
17:20	17:30	Discussion and Course Evaluation	All	10/F Surgical Skills Centre	

3 July (Sun) - Practical Cadaveric Workshop Address: Laboratory Block, Faculty of building, 21 Sassoon Road, Pokfulam Start End Program Speaker Venue Group B 9/F Seminar Room Registration 8:30 8:35 **Course Introduction** L Chan 9/F Seminar Room Tips and Tricks on Robotic Assisted UKA L Chan 9/F Seminar Room 8:35 9:35 9:35 9:50 Tea Break + Group Photo at Bioskill Lab 9/F Seminar Room All L Chan 9:50 Cadaveric Workshop (Mako Partial Knee) 10/F Surgical Skills Centre 12:50 12:50 13:00 **Discussion and Course Evaluation** All 10/F Surgical Skills Centre Group D Registration 9/F Seminar Room H Fu 13:00 13:05 **Course Introduction** 9/F Seminar Room 13:05 14:05 Segmentation and Planning H Fu 9/F Seminar Room Tips and Tricks of Robotic THA in Practice Robotic THA Troubleshooting 14:05 14:20 Tea Break + Group Photo at Bioskill Lab All 9/F Seminar Room 14:20 17:20 Cadaveric Workship (Mako Total Hip) H Fu 10/F Surgical Skills Centre 17:20 17:30 **Discussion and Course Evaluation** All 10/F Surgical Skills Centre