

Module Head: Dr. Kevin Ho

Last update: 6/5/21

Session	1	2	3	4	5	6	7	8	Exam
Date	10/12/21(F)	17/12/21(F)	7/1/22(F)	14/1/22(F)	21/1/22(F)	28/1/22(F)	18/2/22(F)	25/2/22(F)	12/3/22(Sat)
Time	1830-2130	1830-2130	1830-2130	1830-2130	1830-2130	1830-2130	1830-2130	1830-2130	PM
Venue	OLC	OLC	OLC	OLC	OLC	OLC	OLC	OLC	

Content	Speakers	Session	Date
Management of patients with inflammatory arthritis	Dr. Priscilla Wong	1	10/12/21 (F)
Issues relating with major or multiple trauma	Dr. N Tang	2	17/12/21 (F)
Rehabilitation in common sport related disorder and overuse injuries	Dr. CK Lo	3	7/1/22 (F)
Burn management and plastic surgery	Dr. Teresa Tan	4	14/1/22 (F)
Special Issues on Spinal Disorders	Dr. SW Law	5	21/1/22 (F)
Peripheral nerve injuries & peripheral nerves regenerative intervention	Dr. Clara Wong	6	28/1/22 (F)
Neuromusculoskeletal disorder and normal physiology in a growing child	Dr. Alex Choi	7	18/2/22 (F)
Age changes in neuromusculoskeletal system – stroke, parkinsonism, and dementia; Sarcopenia and osteoporosis	Dr. B Sheng	8	25/2/22 (F)
Written Examination		----	tbc

Brief Description:

Assessment and rehabilitation requirements for different body regions will be covered systemically, highlighting their special requirements. This would include rehabilitation for tendon and nerve injuries in the upper extremities, rehabilitation of ligament injuries in the lower limbs (especially related to sports injuries), and back rehabilitation. Special issues will cover rehabilitation for joint replacement, major and multiple fractures (e.g. pelvic fractures)

本科目將覆蓋上肢肌腱和神經損傷的康復、下肢韌帶關節損傷（特別是與運動損傷有關）、背部康復、關節置換及主要和多發性骨折（如盆骨骨折）。

Learning Outcome:

Students should be able to understand and apply:

1. Spinal problems: lower limbs arthritis, lower limb injuries, upper limb injuries and upper limb non-injury disorders
2. Nerve injury rehabilitation, major trauma, multiple trauma, overuse syndromes, ankylosing spondylitis and rheumatoid arthritis
3. Musculoskeletal infection, tumour surgery and osteoporotic fracture
4. Obstetrical and gynaecological related musculoskeletal problems
5. Burn management and plastic surgery
6. Musculoskeletal problems in growing children and elderly

Assessment:

Written Assessment (100%)

Date: 12/3/2022 (Sat)

Time: TBC

Venue: TBC

Speaker:

Dr. Kevin Ho (Coordinator)	MBChB (Manchester), MRCS, MSc (Cardiff), FRCS (Edin) Associate Professor of Practice / Clinical Professional Consultant, Department of Orthopaedics and Traumatology, The Chinese University of Hong Kong
Dr. Priscilla CH Wong	MB ChB, MRCP (UK), FHKCP, FHKAM (Medicine) Consultant Rheumatologist, Department of Medicine and Therapeutics, Prince of Wales Hospital
Dr. N Tang	MBChB(CUHK), FRCS(Edin), FRCSEd(Orth), FHKCOS, FHKAM (Orthopaedic Surgery) Consultant, Department of Orthopaedics and Traumatology, Prince of Wales Hospital.
Dr. CK Lo	MBBS, FRCSEd(Orth), FHKCOS, FHKAM(Ortho Surg) Consultant, Department of Orthopaedics & Traumatology, Alice Ho Miu Ling Nethersole Hospital
Dr. Teresa Tan	MBChB, FHKAM (Surgery) Plastic Surgeon, St Teresa's Hospital
Dr. SW Law	MBChB, FRCSEd, FHKCOS, FCSHK, FRCSEd(Orth.), FHKAM (Orthopaedic Surgery) Professor of Practice / Clinical Professional Consultant, Department of Orthopaedics and Traumatology, The Chinese University of Hong Kong
Dr. Clara Wong	MBChB (CUHK), MRCS (Edin), FRCSEd (Orth), FHKCOS, FHKAM (Orthopaedic Surgery) Associate Professor of Practice / Clinical Professional Consultant, Department of Orthopaedics and Traumatology, The Chinese University of Hong Kong
Dr. Alexander KY Choi	MBChB(CUHK), FRCSE, FRCS (Orth), FHKCOS, FHKCOS (Rehab), FHKAM (Orth Surg) Consultant, Department of Orthopaedics & Traumatology, Tuen Mun Hospital
Dr. B Sheng	MBChB, MSc, FRCP(London, Edin), FHKAM(Medicine) Consultant, Department of Medicine & Geriatric, Princess Margaret Hospital