



KUALA LUMPUR GLOBAL MUSCULOSKELETAL
ULTRASOUND COURSE WITH BASIC MRI VIDEO PATHOLOGY
FOR PHYSICIANS & GENERAL PRACTITIONERS

2023

Bonus Hands-on Cross Sectional Anatomy and Rheumatology
Ultrasound

DATE: 14TH AND 15TH MAY 2023

VENUE: HOTEL MAYA, JALAN AMPANG, KUALA LUMPUR
(100M FROM TWIN TOWERS IN GOLDEN TRIANGLE)

Accreditation:

This course has been accredited for 16 CPD Core Points by National Specialist
Register of Malaysia (Event ID: 21816) and application been made for
16 Malaysian Medical Association CPD points

Event Manager:



Global Futuristic Management Services

Supported by:



Malaysian Association of Sports Medicine

Submit your interest to get updated flyers or register online at
www.penangmskrad.com

Day One • 14th May 2023 • Sunday

7.30 am	Registration
8.00 am	Briefing and pre-course MCQ self-assessment
8.30 am	Lecture 1: Understanding the technical aspects and care of using an ultrasound machine for Musculoskeletal Imaging
9.00 am	Lecture 2: Ultrasound of the Knee with MRI Correlation - Normal and pathology
10.00 am	Tea Break
10.20 am	Video Session 1: Pathological video ultrasounds of the Knee and Basic Musculoskeletal MRI Knee video anatomy and pathology. Interventional procedures will also be discussed
11.20 am	Lecture 3: Ultrasound of the Ankle and Foot with MRI Correlation - Normal and pathology
12.20 pm	Video Session 2: Pathological video ultrasounds of the Ankle. Basic MSK MRI Ankle video anatomy and pathology
1.00 pm	Photo session and Buffet lunch
2.00 pm	Practical Session 1: Ultrasound of the Knee and Ankle
3.30 pm	Tea Break
4.00 pm	Practical session 1 (continued) : Ultrasound of the Knee and Ankle
5.30 pm	Close of 1st day

Day Two • 15th May 2022 • Monday

7.30 am	Registration Day 2
8.00 am	Lecture 4: Ultrasound of the Shoulder with MRI Correlation - Normal and pathology
9.00 am	Video Session 3: Pathological video ultrasounds of the Shoulder and Basic Musculoskeletal MRI Shoulder Video anatomy and pathology.
10.00 am	Tea break
10.20 am	Lecture 5: Ultrasound of the Elbow and Wrist with MRI Correlation - Normal and pathology
11.20 am	Video Session 4: Pathological video ultrasounds of the Elbow and Wrist. Basic MSK MRI Elbow video anatomy and pathology.
12.20 pm	Lecture 6: Ultrasound of Muscle tears with some video pathology.
1.00 pm	Buffet lunch
2.00 pm	Practical Session 2: Ultrasound of the Shoulder, Elbow, Wrist and Hamstrings. After initial training, you are free to ask the demonstrator any special requests, ie. rheumatology screening, etc.
3.30 pm	Tea Break
4.00 pm	Practical Session 2 (continued) : Ultrasound of the Shoulder, Elbow, Wrist and Hamstrings.
5.30 pm	Post-course MCQ self-assessment and Close of Meeting & Collection of certificates.

Who should attend this course:

Any physician or GP who would like to learn basic musculoskeletal ultrasound. Hold a MBBS or equivalent.

Course Materials & Deliverables (worth USD 300, including intellectual property fees):

1. 1 x high quality colour photoprint of powerpoint lecture slides and 1x ultrasound technique workbook and also ultrasound and gross anatomy cross section workbook for botulinum injections.
2. 4GB of data resources in a USB thumbdrive gathered from fellows, lecturers and courses over the years
3. One ultrasound demonstrator to about 7 participants. 3 hours of practical hands-on time each day.

Faculty:

Prof. Dr. John George (Congress Chairman)
 MBBS (Adelaide), DMRD (Aberdeen), FRCR (UK)
 Senior Consultant MSK Radiologist, National Sports Council of Malaysia
 Senior Consultant MSK Radiologist, Orthopaedic Diagnostic and Regenerative Centre, Beverly Wilshire Medical Centre
 Fmr Chief of Musculoskeletal Radiology, University of Malaya Medical Centre, Malaysia

Dr. Niraj Dubey
 Senior Musculoskeletal Radiologist
 Singapore Health Authority

Dr. Mathew George, FRCR (UK)
 Senior Consultant MSK Radiologist
 Associate Professor
 Pushpagiri Medical Hospital, India

Dr. Nurul Aida Selamat, MMED Radiology (UKM)
 Senior Consultant MSK Radiologist
 Kuala Lumpur General Hospital, Malaysia
 3000 bed Hospital with Orthopaedics and Sports Medicine

Dr Sheela Theivanthiran, M Rehab Med (UM)
 Senior Consultant Rehabilitation Physician
 Cheras Rehabilitation Hospital, Malaysia
 The main National Hospital for Rehabilitation in Malaysia.

Other Senior overseas and local Musculoskeletal Radiologists currently applying for leave etc. to be confirmed soon.