



2ND GLOBAL MUSCULOSKELETAL WEBINAR CONFERENCE

5TH SEPTEMBER 2020

3.00 PM - 8.00 PM

(GMT+8)

*Appreciate common MRI and Ultrasound of the
Shoulder and Knee pathology and actual
arthroscopic correlations of these pathology.*

Organised by:



Global Futuristic Management Services

Official website and online registration:
www.penangmskrad.com

Welcome to the 2nd Global Musculoskeletal Webinar Conference.

The following are the learning outcomes of this webinar which should be of interest to many General Practitioners and Orthopaedic-related Specialists like Sports Medicine, Orthopaedics, Rheumatologists, Rehabilitation Specialists, and allied health professionals such as Chiropractors and Physiotherapists.

1. This webinar is designed for all those who would like to see the correlation of MRI and Ultrasound of the Shoulder and Knee pathology and schematic and actual arthroscopic correlations of these pathology including meniscal tears of various types, cartilage grading and repair procedures, shoulder rotator cuff and labral pathology and repairs. For those reporting or reading MRI and doing ultrasound, being able to see the correlation with arthroscopic findings will help you in understanding what you are reporting after seeing the actual arthroscopic findings.

2. This webinar will be an eye-opener to being able to understand the actual arthroscopic appearances of the correlated MRI and Ultrasound. I will go through the different planes and sequences of MRI and Ultrasound. This will also assist healthcare practitioners to recognize and show the different pathology on the MRI and Ultrasound films or CD to their patients having seen the reports.

3. The lectures will cover: Meniscal tears: Bucket handle and flap tears, peripheral tears etc. Menisco-capsular tears - I am the first to grade Anterolateral menisco capsular tears in the literature. My own research into special sequences that can show 1mm cartilage defect (validated) using a 4 minute sequence available on most MRI machines and you can request from your radiologist as part of the protocol you want when you sent a patient for MRI. Many MRI centres don't do this sequence available on their MRI machine.

Radiology cartilage reporting system I have developed to enable orthopaedic surgeons to quickly find the cartilage lesions based on the sagittal cartilage sequence view. How we use ultrasound and not MRI today to detect the different types of rotator cuff tears eg. bursal, articular, focal full thickness, partial and complete retraction tears. Identification of labral tears on an MRI and explanation of a bony bankart vs labral bankart tear. Recognition of shoulder ultrasound images in the different planes will be taught so that you can look at the images provided by a Radiologist for yourself and to point to your patients.

4. If you are interested to invest in an ultrasound machine for your place of practice, there will be a lecture on purchase of entry-level ultrasound machines.

5. We also conduct practical workshops and lectures on MSK Ultrasound at our annual hands-on courses. The 2021 course will be advertised on our website www.penangmskrad.com soon. The first course for Radiologists is tentatively booked at the 5 star Parkroyal Beach Hotel in the famous Batu Ferringhi stretch at Penang Island from 10th to 13th March 2021 and the Physicians & GP Ultrasound Course on the 14th and 15th of March 2021 at the same venue.

For Radiologists, I will cover actual MRI and ultrasound videos carefully chosen to show 90% of the pathology of all the major joints from my vast database of classified cases of each type of pathology, eg. 8 different ACL types of tear and pathology and how to diagnose using the skills learned over years with gems and pearls. For Physicians, you will enjoy ample opportunities provided for hands-on ultrasound practice to improve your skills and confidence in MSK Ultrasound. The trainers are patient, kind and always happy to share their skills from over the years.

6. The official website for Global Musculoskeletal MRI and Ultrasound courses is www.penangmskrad.com which contains information on various other congresses and the testimonials of the speakers and programmes held over the recent years.

7. I trust that this webinar will be useful to all attendees and look forward to your participation. Do note that all participants will receive a certificate of participation via email one week following the event.

8. As registrations are limited to 100 pax, please do register early to secure your spot.

Yours sincerely,

Prof Dr John George

MBBS (Adelaide), DMRD (Aberdeen), FRCR (UK)

Key speaker, Global Musculoskeletal Webinar Lecture

Email: msk.rad@gmail.com

5th September 2020 · Saturday
2nd Global Musculoskeletal Webinar Conference

2.30 pm	Log on for webinar and briefing session.
3.00 pm	Imaging of knee meniscal tears, ACL tears and Cartilage injury by MRI.
4.00 pm	Arthroscopic repairs of meniscal tears and cartilage injury.
5.00 pm	Entry level of ultrasound purchase, Optimizing imaging, Care of an Ultrasound machine.
6.00 pm	Imaging of shoulder rotator cuff tears and labral tears with MRI and Ultrasound.
7.00 pm	Arthroscopic repairs for rotator cuff and labral tears.
8.00 pm	Close of session.



Professor Dr. John George

Prof. Dr. John George is presently the Consultant MSK Radiologist at the National Sports Institute of Malaysia and has scanned more than 6000 national athletes to date. He is also the Consultant MSK Radiologist at the Orthopaedic Diagnostic and Regenerative Centre at Beverly Wilshire Medical Centre where his focus is giving regenerative injections of the joint such as steroid, PRP, dextrose prolotherapy, and some limited experience with MSC.

He was formerly the Chief Musculoskeletal Radiologist at the Department of Biomedical Imaging, Faculty of Medicine, University of Malaya, Malaysia. He has 22 years of Experience in Musculoskeletal Radiology and is an expert in Musculoskeletal MRI and Ultrasound. He is an international Course Director and Demonstrator for Musculoskeletal MRI and Ultrasound and has done more than 5000 MRI and 3000 Musculoskeletal Ultrasound cases.

He is also a Master teacher at various Radiology Musculoskeletal and Sports Medicine meetings around the world and many find his style of teaching easy to understand and can appreciate even complex topics in MSK MRI and Ultrasound. He has given more than 220 international and local presentations and has a H index of 11 for ISI publications, which is a very high score for a Malaysian Academic Medical Professor.

He now lectures internationally on his experience giving injectables of steroid, PRP, prolotherapy with dextrose and cord derived stem cells for various musculoskeletal indications which have been extremely successful reducing pain and symptoms by 70 % to 100% in actual patients he has injected and followed-up and having proper rehabilitation.

Dr. Mohamed Zubair Mohamed Al-fayyadh

Dr. Zubair is a senior lecturer and Consultant Upper limb and Sport surgeon at University Malaya Medical Center. He holds a Master's degree of Orthopaedics from UM in 2011, and the M.B.Ch.B degree from Al-Mustansiriya University, Iraq in 2001. He had his fellowship training in Upper Limb Surgery at the University of Liverpool in 2014, and in Sport and Arthroscopy surgery from UM in 2012.

Dr Zubair is a member of The Malaysian Arthroscopy Society (MAS) and the Asia-Pacific Knee Arthroscopy and Sports Medicine Society (APKASS) with active contribution to the local and international conferences. He is the coordinator for the Basic Techniques in Shoulder and Knee Arthroscopy workshops held quarterly at NOCERAL, UM since 20015.

His expert areas are in Arthroscopic shoulder stabilization and rotator cuff repair, Shoulder and Elbow joint arthroplasty, Sport injuries and Arthroscopic knee surgery, and biological cartilage regeneration techniques using mesenchymal stem cells (MSCs).



TESTIMONIALS ON PAST WEBINAR

"Great educational webinar on MSK ultrasound with MRI correlation and a wealth of information and valuable "pearls" covered in such a short time. Many thanks to Prof John and the organising team."

Dr Chuong BUI, Nuclear Medicine, Australia

"Enjoyed the first online MSK webinar, great interaction with informative content. Will definitely participate in future events."

Dr Juliana Fairuz, Radiology, Malaysia

"Webinar is very well planned with pre-registration trial run. Presentation was methodical and well structured with smooth flow of information, can be easily understood even by beginners."

Dr Neelakanta Reddy, Orthopaedics, Malaysia

"I enjoyed the session especially the knee session. It is helpful using the video and pic of normal and abnormal condition for MSK."

Dr Myat Thu Thu Win, Pharmacology, Malaysia

"Learned a lot in the webinar from start to end. Hoping for another one with more lecturers and cases. Thank you!"

Dr Jeanne Stephanie, Radiology, Philippines

"I started MSK ultrasound scanning after inspiration from Prof George's course. I had attended various other courses and did not have the courage to buy an ultrasound machine till I met Prof."

Dr Madan Mohan , Rheumatology, India

"Very satisfied with the lecture and appreciated all the technical support."

Dr Suzette Beltran , Radiology, Philippines

"New knowledge and experience for me as a GP. Hope to start using ultrasound for screening of MSK pain in primary care and appropriate referral."

Dr Zubaidah Ali , General Practitioner, Malaysia

"Highly informative webinar by one of world's best MSK Radiologist."

Dr G.K Vijayandran, Sports Medicine, Malaysia

For more testimonials, please visit www.penangmskrad.com

REGISTRATION FEES & PAYMENT

Webinar Fees:

Webinar Fee	Early Bird Rate (till 20th August 2020)	Standard Rate (after 21st August 2020)
Payment Method	Bank Transfer / Credit Card	Bank Transfer / Credit Card
Malaysian delegate	RM 150	RM 200
Overseas delegate	USD 60	USD 80

Who should attend?

Healthcare Practitioners including but not limited to GP's, Orthopaedic Surgeons, Sports Medicine specialists, Rheumatologists, Rehabilitation specialists, Pain Management Specialists, Radiologists, Sonographers, Chiropractors, Physiotherapists, Occupational therapists, Medical Assistants, etc.

Registration:

Registration for this webinar is via online at www.penangmskrad.com. Upon submitting the online registration form, you will receive a response within 48 hours on availability of places. If you do not receive a reply within this time frame, kindly email us directly at globalfuturistic@gmail.com. Kindly note that places are limited to the first 100 registrants and is on a first-come-first-served basis upon payment. The closing date for registrations is on the 31st of August 2020 OR upon hitting 100 registrations, whichever comes first.

Acceptance & Placement:

Upon securing your place in the webinar, kindly proceed with payment following the bank details below. If Credit Card is your preferred method of payment, kindly inform the Secretariat to issue you the relevant invoice along with payment instructions. Kindly note that credit card payment options are only available for overseas delegates and payment will be quoted in Malaysian ringgit.

Payment Details:

Account name : Global Futuristic Management Services
Bank Name : CIMB (Commerce International Merchant Bankers Berhad)
CIMB Account number : 8002419615
Swiftcode : CIBBMYKL
Contact number : +60122773799

Payment Proof:

All delegates must send us the proof of payment within 48 hours of making payment. Kindly email a copy of the bank-in slip or proof of transfer to globalfuturistic@gmail.com with indication of account name that the transfer was made from. Upon receipt of payment into our account, an e-receipt will be sent to your email within three days, followed by webinar login instructions. Please note that login details are unique for each registrant and only valid for one person & one device.

Certificate of participation:

A certificate of participation is issued to each participant within one week following the event. The certificate will be sent to the participant via e-mail as a printable signed PDF.

CPD accreditation:

Application has been made to Malaysian Medical Association for CPD points.

Terms & Conditions:

1. The number of webinar participants is limited to 100 pax. Registrations are processed in the order of payment received. Non payment of fees in a timely manner could result in loss of place on the webinar.
2. This is a Live Webinar training airing from Malaysia on Sat, 5th of September 2020, 3pm-8pm (GMT+8). A live webinar replay with a live Q&A session with the speakers will be available on Sun, 6th September 2020, 3pm-8pm (GMT+8) for those who are unable to attend the live session. The webinar replay is only catered for those who are unable to join the live session. Kindly indicate via email if you are not able to join the live session so that we can make the necessary arrangements.
3. Due to potential copyright infringements, the organiser is unable to share recordings of the webinar post-event.
4. A non-refundable policy applies to the webinar registration fees due to low fees. Registration transfers are also not permitted.
5. Credit card payment options are only applicable for overseas delegates and you will be charged in Malaysian ringgit equivalent at prevailing USD buy rate based on CIMB Bank Malaysia forex rates.
6. For overseas payments via bank transfer, kindly find out your local bank charges and include it in the amount transferred so we receive the full sum due in US Dollars. In the event there are hidden charges by a mediating bank and we receive less than the expected amount, you will be requested to settle the balance. We will absorb local charges up to MYR 5 ringgit only which is the local standard charge currently.
7. A confirmation of placement at the webinar is upon receipt of an electronic receipt. If you do not receive this document within the duration of three days, kindly email the secretariat immediately to check on your status.
8. Kindly email the secretariat with proof of transaction along with account name upon making payment so that the secretariat is able to identify your payment. Failure to do so might cause your payment to be attributed to another delegate instead.
9. The programme may be subject to change without prior notice and will be updated continuously up to the webinar date.
10. In the event that the webinar is cancelled by the organizer due to unforeseen circumstances, another webinar will be arranged at the next convenient date and your registrations automatically transferred to the new date.
11. The current capacity of the webinar is 100 pax. Depending on the response, the organizer reserves the right to increase or decrease the capacity of the webinar.
12. The organizer and official partners reserve the right to record, store, collect, use and process participant information for purposes relating to but not limited to contacting you, conducting this webinar and updating you on future events.
13. All webinar content is considered copyright of Global Futuristic Management Services and is strictly for single person viewing per registration payment. Recording of the webinar or sharing of any webinar material via any means is strictly not allowed and anyone found in violation will be fined.
14. The organizer will not accept responsibility for any damage to or loss of data on your computer system, network or server that results from the usage of the webinar platform or from the download of any materials made available during the training session.
15. The organizer, while having done their due diligence to select the most stable webinar platform, cannot promise that sessions will be uninterrupted or error free due to circumstances beyond our control from the host server or problems at your server level, i.e. user internet bandwidth, poor weather, etc. As the cost of the registration is minimal, there will be no refunds should 80% of the participants only have minimal problems with the transmission.
16. The organizer reserves the right to change or modify any of these terms and conditions at any time without prior notice. In the event that any changes are made, the revised terms and conditions shall be posted on the website immediately. Please check the latest information posted herein to inform yourself of any changes.



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