



6TH GLOBAL WEBINAR CONFERENCE

19TH JUNE 2021

3.00 PM - 8.00 PM
(GMT+8)

Accredited for:

8 CPD Points by Malaysian Medical Association

Organised by:



Global Futuristic Management Services

Official website and online registration:
www.penangmskrad.com

Topic 1 : MRI and High Resolution Ultrasound Imaging of the Knee

- Superficial ligaments and tendons - Role of Musculoskeletal Ultrasound.
- Meniscal injury - Screening with Ultrasound and MRI diagnosis.
- ACL and PCL tear - How to make a diagnosis of partial or complete ACL tear on an MRI.
- Cartilage injury: Current MRI protocols to detect 1mm defects in weight bearing region of femoral condyle.

Topic 2 : Updates in Knee Orthopaedics for HCP

- Knee instability, conservative vs surgical management – latest updates.
- Common orthotic device used around the knee.
- Cartilage injuries of the knee-latest cartilage repair techniques
- Intra-articular HA injections - latest updates.

Topic 3 : New classification of ligament tears based on thickening, rupture and Grading of laxity or estimation of function

- Introduction to a new classification of ligament tears which correlates ultrasound and MRI findings of injury via increased thickness and /or rupture with expected loss of function and clinical laxity expected.
- Current classifications of ligament tears taken into account only rupture but not intrasubstance injury of collagen fibrils and disruption resulting in thickening of the ligament which also lead to loss of function.
- Clinical grading of laxity can underestimate actual loss of function of the ligament due to extrinsic reasons for laxity not correlating with actual loss of function.

Topic 4 : Advanced 2D and Colour Flow Optimisation on Ultrasound Imaging

- Common advanced ultrasound and flow parameters that can be adjusted by knobs on an ultrasound machine.
- Basic physics of advanced ultrasound and colour flow parameters and how these parameters can be used to improve the quality of the ultrasound images.
- Advanced parameters include harmonics, dynamic range, speckle reduction, spatial compounding imaging including and blood flow parameters including colour, power, x flow and Micro V.

Topic 5 : MRI and High Resolution Ultrasound Imaging of the Ankle and Foot

- Most accurate grading of superficial ligament and tendon injuries is currently by High Resolution Ultrasound and not MRI.
- Dynamic testing is possible with Ultrasound and not MRI (Videos shown).
- High Resolution ultrasound for tendinosis and tenosynovitis.
- Role of MRI for the ankle in today's practice – actual MRI videos of talar dome cartilage injury, impingement, meniscoid lesion etc.

Topic 6 : Updates in Ankle sprain and common associated injuries for HCP

- Lateral ankle sprain (Presentation, symptoms, examination, management).
- Ligament reconstruction around the ankle joint (ATFL, CFL, Deltoid).
- Osteochondral injury of the talus (presentation, management, surgical techniques/options).
- Common orthotic device used around foot & ankle region and their indications.
- Who should I refer such conditions to e.g. orthopaedic surgeon, sports medicine, orthotist, biomechanist or Rehab physician

19th June 2021 • Saturday • 3pm-8pm (Malaysia/Singapore)

6th Global Webinar Conference

2.30 pm	Log on for webinar and briefing session.
3.00 pm	MRI and High Resolution Ultrasound Imaging of the Knee by Prof. Dr. John George.
4.00 pm	Updates in Knee Orthopaedics for HCP by Dr. Zubair Mohamed Al-fayyadh.
5.00 pm	New classification of ligament tears based on thickening, rupture and Grading of laxity with estimation of function by Prof. Dr. John George.
5.30 pm	Advanced 2D and Colour Flow Optimisation on Ultrasound Imaging by Ms. Yong Tze Pen.
6.00 pm	MRI and High Resolution Ultrasound Imaging of the Ankle and Foot by Prof. Dr. John George.
7.00 pm	Updates in Ankle Sprain and common associated injuries for HCP by Dr. Amber Haseeb.
8.00 pm	Close of session.



Professor Dr. John George

Prof. Dr. John George is the Consultant MSK Radiologist at the National Sports Institute of Malaysia and 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 and has over 22 years of Experience in Musculoskeletal Radiology. He is regarded as an expert in Musculoskeletal MRI & Ultrasound, having done more than 5000 MRI and 3000 MSK Ultrasound cases.

He is also an international Course Director and Demonstrator for Musculoskeletal MRI and Ultrasound and has trained over 1000 doctors to date. 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.

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).





Dr. Amber Haseeb

Dr. Amber is an orthopaedic surgeon and lecturer in the Faculty of Medicine of University Malaya, specializing in foot and ankle surgery. She completed masters in orthopaedic surgery in 2017 and did her foot & ankle attachment in Malaysia. She has a keen interest in tendinitis, osteochondral and ligamentous injuries as she enjoys functional training herself and understands the demands of such athletes.

She is also a devoted researcher in the field of orthopaedic surgery with an interest in sports related injuries and deformities. She currently has ongoing biomechanical research on reconstruction of Achilles tendon ruptures and plantar fasciitis. She publishes actively in peer-reviewed journals and has numerous oral and poster presentations at international/regional conferences and has won award. She is also actively involved in teaching and coordinating courses for both undergraduate MMBS and postgraduate students at University Malaya, Malaysia.

Ms. Yong Tze-Pen

Ms. Yong Tze-Pen is a Senior Product Application Manager in Esaote China Ltd covering ASEAN-APAC. With more than 15 years of experience in the medical ultrasound field, Tze-Pen started off as the Regional Application Specialist in Philips Electronics Singapore Pte Ltd covering ASEAN and Pakistan. At Esaote for more than 2 years, she heads a team of application specialists, with a regional coverage of more than 20 countries.

Tze-Pen is in charge of Esaote Human and Veterinary Ultrasound market in Asia Pacific Region. She also provides guidance and mentorship both Esaote and channel partners' application specialist so that they can consistently improve their clinical skills-set to provide constructive training and demonstration to external customers.



TESTIMONIALS ON PAST WEBINAR

"Very happy and satisfied with the organisers for taking pains to ensure everything went smoothly. The frequent reminders leading to the conference was very useful in ensuring a good turnout. The assistance to acquire the CPD points was also very helpful".

Dr. Christopher Anthony, Surgeon, Malaysia

"The session was well-organised and the topics chosen were very relevant, and the selection of speakers was also well-researched. The whole session was well-coordinated by the organizers".

Dato' Dr. Noorul Ameen, General Practitioner, Malaysia

"Congratulations to the organising committee for an excellent session. Hope to see more webinars in the future. The moderator was an excellent host. Thank you."

Dr. Sharifah Mastura, Radiology, Malaysia

"The lectures were clear and the speakers were well trained in their specific subject and so they were able to provide relevant information in the Q&A sessions".

Dr. Sathy Ramakrishnan, Pathology, Malaysia

"In this time of pandemic, it is a relief that we can still learn and gain knowledge in the comforts of our home."

Dr. Joseph Lagman, Radiology, Philippines

"We are living in very unusual times. Under such circumstances, Global Futuristic is rendering a yeoman service to the medical community at large by organizing these highly informative webinars, which help us to stay up-to-date with current imaging practices. Salute to you all!"

Dr. Kolathu Ravi Mandalam, Radiology, Malaysia

"The conference was very organized. The speakers were excellent."

Dr. Filipinas Rojo, Radiology, Philippines

"Well organised and conducted. We had an illuminative evening and enjoyed the lesson."

Dr. Mohan Dhas, General Practitioner, Malaysia

For more testimonials, please visit www.penangmskrad.com

Webinar Fees:

Registration Rate	Early Bird Rate (Valid till 31 May 2021)	Standard Rate (After 31 May 2021)
6th Global Webinar Conference	USD 55 (RM 220)	USD 70 (RM 280)

Package Offers:

Package Rate	Early Bird Package (Valid till 15th February 2021)	Standard Package (After 15th February 2021)
One Webinar	USD 55 (RM 220)	USD 70 (RM 280)
Two Webinars	USD 95 (RM 380) USD 47.5 / webinar	USD 107 (RM 430) USD 53.5 / webinar
Three Webinars	USD 132 (RM 530) USD 44 / webinar	USD 145 (RM 580) USD 48 / webinar

*Details on our other webinars are available at www.penangmskrad.com

Who should attend?

All healthcare practitioners including GP's, Specialists and Allied Health Professionals.

Registration:

Registration for this webinar is via online at www.penangmskrad.com. Upon submitting the online registration form, kindly proceed to make payment via the website. The closing date for registrations is on the 15 of June 2021 OR upon hitting 100 registrations, whichever comes first. Kindly note that a credit card payment gateway has been set up on the website for ease of payment and payment will be quoted in Malaysian ringgit.

Acceptance & Placement:

All participants must send us the proof of payment within 48 hours of making payment. Kindly email proof of payment to globalfuturistic@gmail.com along with your name as per registration. Upon receipt of payment into our account, an e-receipt will be sent to your email within three days, followed by webinar login instructions closer to the event date. Please note that login details are unique for each registrant and only valid for one person and one device.

Certificate of Participation:

A certificate of participation for 8 CPD Points will be issued to each participant within one week following the event. The certificate will be sent to the participant via email as a printable signed PDF.

CPD Accreditation:

This webinar is accredited 8 CPD Points by Malaysian Medical Association.

Terms & Conditions:

1. This is a Live Webinar training airing from Malaysia on Sat, 19th of June 2021, 3pm-8pm (GMT+8). All participants should avail themselves at this date and time to participate and to receive a certificate of participation.
2. 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.
3. 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.
4. Kindly email the secretariat with proof of transaction 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.
5. Due to potential copyright infringements, the organiser is unable to share recordings of the webinar post-event.
6. A non-refundable policy applies to the webinar registration fees due to low fees. Registration transfers are however permitted.
7. The programme may be subject to change without prior notice and will be updated continuously up to the webinar date.
8. 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.
9. 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.
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13. 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 report none or minimal problems with the transmission.
14. The organizer reserves the right to change or modify any of the terms and conditions above. 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.



Global Futuristic Management Services
Company Address: Level 41, Vista Tower,
The Intermark, 348 Jalan Tun Razak
50400 Kuala Lumpur, Malaysia
Tel No: +6012-2773799
Email: globalfuturistic@gmail.com

