

國際醫學教育學會 歐亞區超音波教育訓練年會暨大師課程

【日期】: 113年10月10日(星期四)至10月13日(星期日)

【時間】: 上午 08 時 00 分至下午 17 時 30 分

【地點】: 沃田旅店 (台北市士林區中山北路七段 127 號)

【課程介紹】:

本課程為針對肌肉骨骼領域的專家提供更專業的超音波影像檢查訓練,授課內容將涵蓋髖關節、大腿、膝蓋、足踝等下肢全面且詳細的解剖學、超音波掃描技術及病理學評估,透過大師演示、實際操作訓練及互動討論問答,期望學員從基本原理到高級應用知識都能有所提升,充分掌握肌肉骨骼超音波的專業知識,並能將所學之技巧運用於臨床工作之中。

【報名資訊】:

● 主辦單位:IMES 國際醫學教育學會

● 承辦單位:WIMEC 衛斯理國際醫學教育中心、Martinoli Ultrasound

● 報名網址連結:https://reurl.cc/VzO1b5

● 教育積分:

中華民國醫師公會全聯會(申請中)

台灣復健醫學會(申請中)

台灣神經學學會(申請中)

中華民國醫用超音波學會(申請中)

社團法人中華民國風濕病醫學會(申請中)

台灣急診醫學會(申請中)

台灣疼痛醫學會(申請中)

【連絡方式】:

Martinoli Ultrasound Phone: +61 401 391 442

E-mail: info@martinoliultrasound.com



Time (10/10)	Cahadula
Time (10/10)	Schedule
07:00-08:00	Registration/ Opening Remarks / Introduction
08:00 - 08:45	Lecture & Live Demonstration Anterior Abdominal Hernias – a look at fascial architecture and aponeurotic passageways
08:45 - 09:45	Hands-on Workshop I
09:45 – 10:45	Lecture & Live Demonstration Anterior Hip – Normal Anatomy, Scanning Technique, and Pathology
10:45 – 11:15	Lecture & Live Demonstration Medial Hip – Normal Anatomy, Scanning Technique, and Pathology
11:15 – 12:00	Hands-on Workshop II
12:00 - 13:00	Lunch Break
13:00 – 13:30	Lecture & Live Demonstration Lateral Hip – Normal Anatomy, Scanning Technique, and Pathology
13:30 – 14:00	Lecture & Live Demonstration Posterior Hip – Normal Anatomy, Scanning Technique, and Pathology
14:00 – 14:45	Hands-on Workshop III
14:45 – 15:30	Lecture & Live Demonstration Thigh Muscles – Normal Anatomy, Scanning Technique, and Pathology
15:30 – 16:00	Afternoon Tea Break
16:00 – 16:45	Hands-on Workshop IV
16:45 –	Questions & Answers / Closing Remarks



Time (10/11)	Schedule
08:30 - 09:00	Opening Remarks / Morning Snacks
09:00 – 10:00	Lecture & Live Demonstration Extensor Mechanism – Normal Anatomy, Scanning Technique, and Pathology
10:00 - 10:45	Hands-on Workshop V
10:45 – 11:45	Lecture: Joint Spaces, Cysts, and Bursae around the Knee
11:45 – 12:45	Lunch Break
12:45 – 13:15	Lecture & Live Demonstration Medial Knee – Normal Anatomy, Scanning Technique, and Pathology
13:15 – 14:00	Hands-on Workshop VI
14:00 – 14:30	Lecture & Live Demonstration Lateral Knee– Normal Anatomy, Scanning Technique, and Pathology
14:30 – 15:15	Hands-on Workshop VII
15:15 – 15:45	Afternoon Tea Break
15:45 – 16:30	Lecture & Live Demonstration Posterior Knee – Normal Anatomy, Scanning Technique, and Pathology
16:30 – 17:15	Hands-on Workshop VIII
17:15 –	Questions & Answers / Closing Remarks



Time (10/12)	Schedule
08:30 - 09:00	Opening Remarks / Morning Snacks
09:00 - 09:45	Lecture & Live Demonstration: Dorsal Ankle & Foot – a look to fascial architecture and aponeurotic passageways
09:45 – 10:45	Hands-on Workshop IX
10:45 – 11:45	Lecture & Live Demonstration: Lateral Ankle (Part I. Tendons) – Normal Anatomy, Scanning Technique, and Pathology
11:45 – 12:45	Lunch Break
12:45–13:45	Lecture & Live Demonstration: Lateral Ankle (Part II. Ligaments & Nerves) – Normal Anatomy, Scanning Technique, and Pathology
13:45 – 14:45	Hands-on Workshop X
14:45 – 15:30	Lecture & Live Demonstration: Midfoot & Forefoot – Normal Anatomy, Scanning Technique, and Pathology
15:30 – 16:00	Afternoon Tea Break
16:00 – 17:00	Hands-on Workshop XI
17:00 –	Questions & Answers / Closing Remarks



Time (10/13)	Schedule
08:30 - 09:00	Morning Snacks
09:00 - 10:00	Lecture & Live Demonstration: Medial Ankle & Foot -Normal Anatomy, Scanning Technique, and Pathology
10:00 – 10:45	Hands-on Workshop XII
10:45 – 11:45	Lecture & Live Demonstration: Posterior Leg -Normal Anatomy, Scanning Technique, and Pathology
11:45 – 12:45	Lunch Break
12:45 – 13:45	Lecture & Live Demonstration: Posterior Ankle & Hindfoot – Normal Anatomy, Scanning Technique, and Pathology
13:45 – 14:45	Hands-on Workshop XIII
14:45 – 15:30	Lecture & Live Demonstration: Plantar Foot – Normal Anatomy, Scanning Technique, and Pathology
15:30 - 16:00	Afternoon Tea Break
16:00 - 17:00	Hands-on Workshop XIV
17:00 –	Questions & Answers / Closing Remarks / Photo Ops



【師資陣容】:

• Prof. Carlo Martinoli, MD

Course Director and Radiologist

Top 1.5% International Scientists

Author of the book: Ultrasound of the Musculoskeletal System. Ed. Springer Verlag,

Heidelberg 2007

Developed the HEAD-US system (Haemophilia Early Arthropathy Detection with

Ultrasound)

Professor of Radiology at University of Genoa

• Wesley Chih Chun Chen, MD (陳至淳醫師)

President, International Medical Education Society (IMES)

Chief Executive Officer, Wesley International Medical Education Center (WIMEC)

Director, Taiwan Neuromusculoskeletal Ultrasound Society (TNMSKUS)

Superintendent, Purple Sun Physical Medicine and Rehabilitation and Regenerative

Medicine Center

Director, Taiwan Pain Clinic Network

• Yi-Pin Chiang, MD (姜義彬醫師)

Attending Physician, Immediate Past Chief Director, Department of Rehabilitation Medicine, Mackay Memorial Hospital

Vice President of Taiwan Neuromusculoskeletal Ultrasound Society (TNMSKUS)

Director, Taiwan Association of Manual Medicine

Director, Taiwan Myofascial Pain Society

Supervisor Sports Medicine Association, R.O.C.

Supervisor, Taiwan Society of Ultrasound in Medicine

• Ke-Vin Kai Min Chang, MD (張凱閔醫師)

Clinical Associate Professor, National Tarway University

Founder, MSK Ultrasound Club

Founder, USMSIT and MUSIT International Ultrasound Courses

Board-Certified Specialist in Physical Medicine and Rehabilitation

Certified Interventional Pain Sonologist (CIPS)

Editor-in-Chief, Asia-Pacific Journal of Pain



Jeimylo de Castro, MD

Jeimylo De Castro MD,FPARM,RMSK, DABRM, CIPS
Director/CEO, SMARTMD Philippines
Most outstanding physiatrist, Philippine academy of rehabilitation medicine
Written numerous scientific papers & book chapters, with significant works published by
Springer (2020 and 2022) and pioneered the use of alpha-2 macroglobulin for treating
neuropathic pains

• Claire Arrowsmith

Sonographer, Australian Institute of Ultrasound
Senior Sonographer, @ Scan Radiology, Gold Coast
Educational Strategist and Senior Tutor, Australian Institute of Ultrasound
Workshop Presenter and Facilitator, ASA, ASUM, ACEM, RANZCOG
International Presenter, Hong Kong Orthopaedic Society
Researcher in Education and Training Methodologies for Clinicians

Mark Wai Wah Lai, MD

Lai Wai Wah Mark, Musculoskeletal Physician & Sports Physician, MBBS (HKU), PGDipMSK (Otago), MScSM&HS (CUHK), RMSK (Alliance for Physician Certification & Advancement in US), CIPS (World Institute of Pain) Consultant, Revive Musculoskeletal Pain Centre Honorary Clinical Assistant Professor, The University of Hong Kong Invited Lecturer for Team Doctor/Physiotherapist Course in CUHK Vice-President, Hong Kong Institute of Musculoskeletal Medicine

• Federico Zaottini, MD

Radiologist, San Martino University Hospital

Medical Degree and PhD in Neuroscience, University of Genoa

Clinical practice and Research, Musculoskeletal and Peripheral nerve Imaging
with special reference to ultrasound and magnetic resonance

Speaker and Lecturer, International Courses & Congress with over 40 Publications



• Jennifer Garner

Education Manager, AlU Singapore

Medical Team Member, 2018 Commonwealth Games, Gold Coast

Trainer, Radiology Across Borders, Cambodia

Accredited Examiner and Assessor, ASUM

Master of Medical Ultrasound with Distinction (MSK Ultrasound)

Presenter at National Conferences (ASA, ASUM) and International Workshops

• Peter Kam To Siu, MD

SIU, Kam To Peter, MBBS (HK), FRCSEd (Ortho), FHKCOS, FHKAM (Ortho)

Associate Consultant, Queen Mary Hospital

Doctor in charge of the Musculoskeletal Ultrasound Curriculum for all final year medical students, University of Hong Kong

Co-Chairman, Ultrasound workshops with Anaesthesiology and Radiology Masterclass instructor of the Multidisciplinary International Musculoskeletal Pain Congress

Chairman and instructor, Sports Medicine webinar and workshops

• Riccardo Picasso, MD

Radiologist, Emergency Radiology Unit, IRCCS Policlinico San Martino
Practice, Research, and Education in Radiology and Musculoskeletal Imaging
Published over 22 scientific articles in international peer-reviewed medical journals
Faculty at several international congresses and courses, including ESSR and EFSUMB
annual meetings

Speaker and Lecturer of International Courses and is an active member of SIRM, ESR, and ESSR

• Ellert Jan Barendrecht

Interventional Orthopaedic Sonographer specialised in Musculoskeletal Ultrasound Physiotherapy and Rehabilitation, Cranopaedic centre

Oversees consultations, MSK issues and peripheral nerves, trauma, and overuse injuries

Co-writer, Shoulder Anatomy for Sportsmedicine

Tutor, training and workshops in ultrasound techniques and ultrasound interventions