Abu Dhabi
19th - 21st of May, 2012

The Middle East’s Only Congress for MusculoSkeletal Ultrasound

5th Musculoskeletal Ultrasound Conference
(Bone & Joint Sonar)

That will include:
4th Basic Course
Along with
2nd Intermediate Course

Under care of:
Medical Services Administration
of Abu Dhabi Police G.H.Q.
VENUE
Fairmont Bab Al Bahr Hotel
Abu Dhabi, UAE
www.fairmont.com/babalbahr

Workshop set-up for Hands On training.

REGISTRATION
www.adpus.ae

For all queries:
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ABOUT THE MEETING

Within the last decade, musculoskeletal ultrasound has become an Established Diagnostic Imaging Technique. The use of in-office ultrasound, performed by an attending doctor allows for a more efficient implementation of the management plan. Rapidly evolving technology continues to make the role of musculoskeletal ultrasound in patient management increasingly clear.

Our Meeting includes two levels Course; the Basic, and the InterMediate. It is designed to meet the specific educational needs of those who want to learn more about musculoskeletal ultrasound. Under the guidance of international experts, attendees will perform hands-on scanning of live models (Volunteers) to enhance their technical proficiency. At the completion of the basic course, attendees should be able to demonstrate familiarity with the Sonoanatomy and common Sonopathology of the joints of the Upper Limb; shoulder, elbow, wrist and hand. In the InterMediate course, the participants will be able to get more MSK US Skills and will be more familiar with the Sonoanatomy and SonoPathology of the Joints of the Lower Limb; Hip, Knee, ankle and foot. *(Please, have a look on the Scientific Program)*

DIPLOMA

Our Courses are included in the Master List qualifying for E.S.S.R. Diploma. More information are published on: www.essr.org>diplo\m>accredited courses ESSR stands for (European Society of MusculoSkeletal Radiology).

OUR COURSES

Qualifying for E.S.S.R. Diploma.
High caliber International Faculty.
Perfect Organization.
CME accreditation.
Hands out Distribution.

WHO SHOULD ATTEND

Radiologists.
Orthopaedics.
Sports Medicine Physicians and Surgeons.
Rheumatologists.
General & Vascular Surgery.
Anaesthetists.
Anaesthesia Technicians.
Emergency Doctors.
Physiatrists.
Physiotherapists.
Application Specialists.
Radiological Tech.
Related Nurses.
Faculty

Michael Anthony Di Pietro
USA

Jose Antonio Bouffard
USA

Eugene McNally
UK

Carlo Martinoli
Italy

Ayman Mohamed Fahim
UAE

Andrew V. Pytiak
USA