

The Winter School Musculoskeletal (MSK) Radiology is an intensive course aimed to promote international exchange of ideas, experience and knowledge about MSK Radiology offering specific skills in the field of imaging.

The Course is held in English language and the target audience is composed by 100 delegates including residents, fellows, clinicians and specialists.

The course is organized by Giuseppe Guglielmi, Professor of Radiology at the University of Foggia, Italy and is endorsed by the International Office of University of Foggia, by the European Society of Musculoskeletal Radiology (ESSR) and the Italian Society of Medical Radiology (SIRM).

In the morning the faculty members present their lectures covering most of the musculoskeletal topics, including pediatric (degenerative bone diseases, osteoarthritis, trauma, tumor, osteonecrosis, benign and malignant vertebral fractures, metabolic bone disease, rare diseases, osteo-oncology, infection, muscle/nerve imaging, interventional and forensic radiology) described by plain radiographs, US, CT, MRI, PET-CT, bone scintigraphy.

In the afternoon, the participants are divided in groups and follow their tutor in case presentation section and hands-on on ultrasound. The meeting is not only a didactic opportunity but, thanks to the wide variety of activities designed to the participants, it represents a social moment to share with all participants from all over the world.

The Winter School MSK Radiology takes place in the Conference Hall of the "Dimiccoli" Hospital of Barletta (BT), in Apulia region (South of Italy).

Course Director
Prof. Giuseppe Guglielmi

WELCOME ADDRESS

GENERAL INFORMATION

PARTICIPATION FEE

Euros 700,00 (22% VAT included) include:

- Registration fee
- Accommodation in Hotel (4*) for 5 nights (check in on 26th, out on 31st of Jan)
- Participation to scientific sessions
- Conference kit
- Certificate of attendance
- Nr. 5 dinners
- Nr. 4 light lunches

Euros 500,00 (22% VAT included) include:

- Registration fee
- Participation to scientific sessions
- Conference kit
- Certificate of attendance
- Nr. 4 light lunches

PAYMENT METHOD: bank transfer

BENEFICIARY: e20econvegni srl

IBAN CODE: IT 81 S 03069 41725 1 0000 000 6078

BIC SWIFT CODE: BCITITMM

REASON: Winter School MSK Radiology 2020

Required Documents:

- Application form
- Payment receipt
- Passport Photo
- Copy of ID or Passport
- Documents have to be sent to the following email address by 30th of Nov. 2019: staff@e20econvegni.it

CME ACCREDITATION

The School is addressed to 100 Medical Doctors expert in interdisciplinary activities.

FOR PARTICIPANTS FROM ITALY:
E20econvegni srl (n.432), Italian Provider, has assigned to the event 35 CME points.

FOR PARTICIPANTS FROM ABROAD:
CME points are being evaluated by EBR

HOW TO REACH BARLETTA

By plane: arrive to Bari airport, then get a train from Bari airport to Bari railway station, and then, another train to Barletta railway station (it takes 40 minutes).

By train: you can reach directly Barletta railway station

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BARLETTA-ANDRIA-TRANI



UNIVERSITÀ
DI FOGGIA

hr
HUMAN RESOURCES



Società Italiana di
Radiologia Medica
e Interventistica



ESSR
EUROPEAN SOCIETY OF
MUSCULOSKELETAL
RADIOLOGY

WINTER SCHOOL MSK RADIOLOGY



BARLETTA
Conference Hall Hospital "Mons. Dimiccoli"
University Campus

JANUARY 27-30, 2020

27TH OF JAN

- 8.00 Registration
- 8.45 Welcome address
A. Delle Donne, G. Guglielmi
- 9.00 MRI in Rheumatology
A. Karantanas
- 9.30 Shoulder Rotator Cuff
M. Tzalonikou
- 10.00 Pearls and pitfalls of shoulder MRI
F. Del Grande
- 10.30 Coffee break
- 11.00 Spinal Trauma
A. Leone
- 12.00 Stress Fractures
M. Padron
- 12.30 The mission of EUROSAFE imaging
L. Bonomo
- 13.00 Benign vs Malignant Vertebral Fractures
G. Guglielmi
- 13.30 Discussion
- 14.00 Light lunch
- 15.00 Cases Presentation and Live Demo US
All together
- 19.00 Closing activity
- 20.00 Dinner

28TH OF JAN

- 8.30 Cartilage Advance Techniques
M. Padron
- 9.00 Axial Spondyloarthropathy
A. Karantanas
- 9.30 Muscle and Tendon Imaging
M. Tzalonikou
- 10.00 Cartilaginous bone tumours
F. Del Grande
- 10.30 Coffee break
- 11.00 Diabetic Foot
A. Leone
- 11.30 Proton therapy: technology and clinical applications
S. Bambace
- 12.00 Knee Menisci and Ligaments
M. Tzalonikou
- 13.00 Current EURATOM legislation
S. Cornacchia
- 13.30 Discussion
- 14.00 Light lunch
- 15.00 Cases Presentation and Live Demo US
All together
- 19.00 Closing activity
- 20.00 Dinner

29TH OF JAN

- 8.30 Advanced sequences for soft tissue MRI
F. Del Grande
- 9.00 Sports Imaging: overuse syndromes
A. Karantanas
- 9.30 Degenerative Spine
M. Tzalonikou
- 10.00 Pelvic Ring Fractures
A. Leone
- 10.30 Coffee break
- 11.00 Impingement Syndrome of the Ankle
M. Padron
- 11.30 Athletic Pubalgia
M. Padron
- 12.00 Early Onset Osteoarthritis of the Hip
A. Karantanas
- 12.30 Navigation System For Interventional Radiology
R.F. Grasso
- 13.00 Transient Osteoporosis of the Hip
A. Karantanas
- 13.30 Discussion
- 14.00 Light lunch
- 15.00 Cases Presentation and Live Demo US
All together
- 19.00 Closing activity
- 20.00 Dinner

30TH OF JAN

- 8.30 Elbow Anatomy and Tendon Pathology
M. Tzalonikou
- 9.00 Intervertebral Instability
A. Leone
- 9.30 Patellofemoral Joint
M. Padron
- 10.00 Spinal Infection
A. Karantanas
- 10.30 Coffee break
- 11.00 Speed in MSK MRI: present and future
F. Del Grande
- 11.30 Bone Densitometry
G. Guglielmi
- 12.00 Medical Writing
G. Guglielmi
- 12.30 Shoulder Impingement Syndromes
M. Tzalonikou
- 13.30 Discussion
- 14.00 Light lunch
- 15.00 Cases Presentation and Live Demo US
All together
- 19.00 Closing activity and CME submission
- 20.00 Dinner

FACULTY

- SANTA BAMBACE
(Barletta Hospital, IT)
- LORENZO BONOMO
(University of Rome, IT)
- SAMANTHA CORNACCHIA
(Barletta Hospital, IT)
- FILIPPO DEL GRANDE
(Lugano Hospital, CH)
- ROSARIO FRANCESCO GRASSO
(Policlinico Universitario Campus Bio-Medico in Rome, IT)
- GIUSEPPE GUGLIELMI
(University of Foggia, IT)
- APOSTOLOS KARANTANAS
(University of Crete, GR)
- ANTONELLO LEONE
(Catholic University of Rome, IT)
- MARIO PADRON
(Clinica Centro Madrid, ES)
- MARIA TZALONIKOU
(Medical Group, Athens, GR)