FACULTY

- Alberto Aliprandi (Zucchi Institute, Milan, I)
- Santa Bambace (Barletta Hospital, I)
- Johan L. Bloem (University of Leiden, NL)
- Samantha Cornacchia (Barletta Hospital, I)
- Pasquale Di Fazio
 (Barletta Hospital, I)
- Giuseppe Guglielmi
 (University of Foggia, I)
- Eva Llopis (University of Alzira, E)
- Luca Macarini (University of Foggia, I)
- Fabio Quinto (Andria Hospital, I)
- Winston J. Rennie
 (Loughborough University, UK)
- Klaus Woertler
 (University of Munich, DE)

GENERAL INFORMATION

Organizing Secretariat:



Trani (BT): Via Tasselgardo, 68 - 76125 Bari: Via Carlo Guarnieri, 24 - 70126 www.e20econvegni.it staff@e20econvegni.it Event coordinator: Silvia Ceci 389/6049229

PARTICIPATION FEE:

Euros 700,00 (22% VAT included) include

- Registration fee
- Accommodation in Hotel (4*) for 5 nights (check in on 22th, out 27th of January)
- Partecipation to scientific sessions
- Conference kit
- Certificate of attendance
- Nr. 4 lunches
- Nr. 4 coffee breaks

Euros 500 (22% VAT included) include:

- Registration fee
- Partecipation to scientific sessions
- Conference kit
- Certificate of attendance
- Nr. 4 lunches
- Nr. 4 coffee breaks

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 2023

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 December 2022: staff@e20econvegni.it

CME ACCREDITATION

The School is addressed to 50 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:
32 CME points have been assigned 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.













Conference Hall "Dimiccoli" Hospital Barletta (BT) - Italy

23 – 26 JANUARY 2023



WELCOME ADDRESS

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 40 to 50 delegates including residents, fellows and clinicians.

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, tumors, osteonecrosis, benign and malignant vertebral fractures, metabolic bone diseases, rare diseases, osteo-oncology, infections, 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 they will follow their tutors 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. In particular, excursions, tours and wine tastings are included in the course to exploit the cultural traditions of Italian country. A final party will end this experience to say aoodbye to all the participants.

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

Please note that if COVID-19 should prevent participants from attending then they can either:

- Request a voucher for the Winter School which will be held in 2024
- Request a refund for the total amount already paid

Course Director Prof. Giuseppe Guglielmi

23rd of January starting time 8.45 - ending time 19.00 08.00 Registration 08.45 Welcome address 09.00 Bone tumors: 09.30 Soft tissue tumors: 10.00 MSK Tumour Intervention 10.30 Coffee break 11.00 Rotator cuff imaging 11.30 Bone shoulder lesions 12.00 Bone marrow oedema 12.30 Histiocytoses 14.00 Lunch 15.00 Cases Presentation 19.00 Closing activity

pitfalls and pearls

pitfalls and pearls

J. L. Bloem

J. L. Bloem

and Ablation

W. J. Rennie

E. Llopis

E. Llopis

K. Woertler

K. Woertler

All together

and Live Demo US

and instability

24th of January

starting time 8.30 - ending time 19.00

Startin	g time 8.30 - ending time 19.0
08.30	Ankle ligaments <i>E. Llopis</i>
09.00	Metatarsalgia E. Llopis
09.30	Bone and soft tissue infection J. L. Bloem
10.00	Primary osseous tumors J. L. Bloem
10.30	Coffee break
11.00	Scintigraphy and PET/CT in bone tumors <i>P. Di Fazio</i>
11.30	Linear beam therapy: clinical applications S. Bambace
12.00	Classic arthritis: X-ray W. J. Rennie
12.30	Crystal arthropathies: gout, CPPD, HADD K. Woertler
14.00	Lunch
15.00	Cases Presentation and Live Demo US All together
19.00	Closing activity

25th of January

starting time 8.30 - ending time 19.00

08.30	Inflammatory axSpA - The diagnostic Funnel W. J. Rennie
09.00	Biomechanics & Adult spinal trauma W. J. Rennie
09.30	Osteochondral lesions of the Ankle <i>K. Woertler</i>
10.00	Chopart and Lisfranc injuries K. Woertler
10.30	Coffee break
11.00	Degenerative and traumatic meniscal tears <i>L. Macarini</i>
11.30	Postero-lateral instability of the knee <i>L. Macarini</i>
12.00	Acute and overuse elbow trauma A. Aliprandi
12.30	US guided percutaneous treatment of rotator cuff calcific tendinitis <i>A. Aliprandi</i>
14.00	Lunch
15.00	Cases Presentation and Live Demo US All together
19.00	Closing activity

26th of January

starting time 8.30 - ending time 19.00

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08.30	Atypical Infection and confounding mimics <i>W. J. Rennie</i>
09.00	Medical Writing K. Woertler
09.30	Direct and indirect sign of ACL tear <i>L. Macarini</i>
10.00	"Cumulative dose" to the patien what should we know <i>S. Cornacchia</i>
10.30	Coffee break
11.00	Femoro-acetabular impingement A. Aliprandi
11.30	Hip MR arthrography <i>A. Aliprandi</i>
12.00	Navigation system for interventional radiology <i>F. Quinto</i>
12.30	Forensic Radiology G. Guglielmi
14.00	Lunch
15.00	Cases Presentation and Live Demo US All together
19.00	Closing activity and CME submission