



MUSCULOSKELETAL WINTER SCHOOL OF RADIOLOGY

Barletta 25th of Jan – 28th of Jan, 2027

Sala Convegni – Ospedale “Mons. Dimiccoli”

The School is addressed to 50 Physicians expert in interdisciplinary activities.

Disciplina MEDICA	Professione
Allergologia ed immunologia clinica	
Angiologia	
Cardiologia	
Dermatologia e venereologia	
Ematologia	
Endocrinologia	
Gastroenterologia	
Genetica medica	
Geriatrica	
Malattie metaboliche e diabetologia	
Malattie dell'apparato respiratorio	
Malattie infettive	
Medicina e chirurgia di accettazione e di urgenza	
Medicina fisica e riabilitazione	
Medicina interna	
Medicina termale	
Medicina aeronautica e spaziale	
Medicina dello sport	
Nefrologia	
Neonatologia	
Neurologia	
Neuropsichiatria infantile	
Oncologia	
Pediatria	
Psichiatria	
Radioterapia	
Reumatologia	
Cardiochirurgia	
Chirurgia generale	
Chirurgia maxillo-facciale	
Chirurgia pediatrica	
Chirurgia plastica e ricostruttiva	
Chirurgia toracica	
Chirurgia vascolare	
Ginecologia e ostetricia	
Neurochirurgia	
Oftalmologia	
Ortopedia e traumatologia	

e20econvegni s.r.l. (ID Provider 432)

Trani (BT): Via Tasselgardo, 68 - 76125

Tel. 0883/954886 - Fax 0883/954388

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Otorinolaringoiatria
Urologia
Anatomia patologica
Anestesia e rianimazione
Biochimica clinica
Farmacologia e tossicologia clinica
Laboratorio di genetica medica
Medicina trasfusionale
Medicina legale
Medicina nucleare
Microbiologia e virologia

Neurofisiopatologia
Neuroradiologia
Patologia clinica (laboratorio di analisi chimico-cliniche e microbiologia)
Radiodiagnostica
Igiene, epidemiologia e sanità pubblica
Igiene degli alimenti e della nutrizione
Medicina del lavoro e sicurezza degli ambienti di lavoro
Medicina generale (medici di famiglia)
Continuità assistenziale
Pediatría (pediatri di libera scelta)
Igiene degli allevamenti e delle produzioni zootecniche
Igiene prod., trasf., commercial., conserv. E tras. Alimenti di origine animale e derivati
Scienza dell'alimentazione e dietetica
Direzione medica di presidio ospedaliero
Organizzazione dei servizi sanitari di base
Audiologia e foniatria
Psicoterapia
Privo di specializzazione
Cure palliative
Epidemiologia
Medicina di comunità

SCIENTIFIC SCHEDULE

25th of January - starting time 8.45 – ending time 19.00

8.00 Registration

8.45 Welcome address

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9.00 Common pitfalls in MSK radiology

Mahmood Rola

9.30 imaging modalities in Reumatology

Mansour Ramy

10.00 MSK inflammatory disease in children

Chiara Giraudo

10.30 break

11.00 Tips and tricks for osteoid osteoma CT guided RF ablation

Mahmood Rola

11.30 Image-guided intervention of MSK tumours

Mansour Ramy

12.00 Imaging of bone tumors in children

Chiara Giraudo

12.30 Ultrasound and MRI patterns of the hypodermis

Silvana Giannini

14.00 Lunch

15.00 Cases Presentation and Live Demo US

All together

The clinical cases presented by the faculty member, during the afternoon session, will cover the most important topics of musculoskeletal Radiology, 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

19.00 Closing activity

26th of January - starting time 8.30 – ending time 19.00

8.30 RF ablation for spinal and peripheral nerves

Mansour Ramy

9.00 TFCC and intrinsic ligament injuries

Mansour Ramy

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9.30 Imaging of the post-operative shoulder

Mahmood Rola

10.00 Post-operative knee imaging

Mahmood Rola

10.30 break

11.00 Fast recovery in sport injuries

Silvana Giannini

11.30 HIP instability in athletes

Silvana Giannini

12.00 Infection of MSK system

Chiara Giraudo

12.30 Imaging of soft tissue tumours

Chiara Giraudo

14.00 Lunch

15.00 Cases Presentation and Live Demo US

All together

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19.00 Closing activity

27th of January - starting time 8.30 – ending time 19.00

8.30 Imaging of osteoporosis

Alberto Bazzocchi

9.00 Imaging of sarcopenia

Alberto Bazzocchi

9.30 Sports and metabolic bone diseases

Pilar Aparisi Gomez

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10.00 Effects of RT-CHT on the MSK system

Pilar Aparisi Gomez

10.30 break

11.00 Spine tumours

Alberto Bazzocchi

11.30 Children and sport

Pilar Aparisi Gomez

12.00 Degenerative and traumatic meniscal tears

Luca Macarini

12.30 Direct and indirect sign of ACL tear

Luca Macarini

14.00 Lunch

15.00 Cases Presentation and Live Demo US

All together

The clinical cases presented by the faculty member, during the afternoon session, will cover the most important topics of musculoskeletal Radiology, 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

19.00 Closing activity

2th of January - starting time 8.30 – ending time 14.00

8.30 Muscles injuries

Alberto Bazzocchi

9.00 Calcific tendinopathy

Alberto Bazzocchi

9.30 Hip intrarticular joint injection

Michele Debitonto

10.00 US guided interventions: lumbar spine

Michele Debitonto

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10.30 break

11.00 MRI of degenerative spine

Pilar Aparisi Gómez

11.30 Non spinal fragility fractures

Pilar Aparisi Gómez

12.00 Infiltrative treatment in perineural fibrous tissues

Silvana Giannini

12.30 Medical writing

Giuseppe Guglielmi

13.00 Closing activity and CME submission

RAZIONALE SCIENTIFICO

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 goodbye 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).

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TABELLA QUALIFICHE RELATORI

Bazzocchi Alberto, Laurea in medicina e chirurgia, specializzazione in radiologia, dirigente medico Istituto Ortopedico Rizzoli - Bologna

Aparisi Gomez Pilar, , Laurea in medicina e chirurgia, specializzazione in radiologia, , Radiologist at ADHB (Auckland City Hospital and Greenlane Clinical Centre) and Mercy Radiology – New Zealand

Giraud Chiara, Laurea in medicina e chirurgia, specializzazione in radiologia, Academic radiologist expert in musculoskeletal and thoracic imaging – Padova University

Debitonto Michele, Laurea in medicina e chirurgia, specializzazione in anestesia, Responsabile della terapia del dolore – Ospedale di Barletta

Giannini Silvana, Laurea in medicina e chirurgia, specializzazione in radiologia, responsabile del Servizio di Radiologia della Casa di Cura Villa Stuart di Roma.

Guglielmi Giuseppe, Laurea in medicina e chirurgia, specializzazione in radiologia, Professore di radiologia, Università di Foggia

Macarini Luca, Laurea in medicina e chirurgia, specializzazione in radiologia, Professore di radiologia, Università di Foggia

Rola Mahmood, Laurea in medicina e chirurgia, specializzazione in neurologia, Founder, President, Neurologist, MS and Neuroimmunology – USA

Ramy Mansour, Laurea in medicina e chirurgia, specializzazione in radiologia, associate professor at Department of Radiology, Radiation Oncology and Medical Physics the University of Ottawa