



Spine & Tumours
ESSR 2026
MUSCULOSKELETAL
RADIOLOGY
JUNE 18-20, MANCHESTER/UK

www.manchester2026.essr.org

**WELCOME TO
MANCHESTER!**

WELCOME MESSAGE

Dear colleagues and friends,
On behalf of the ESSR, it is a great pleasure and honour for us to invite you to Manchester for the 33rd Annual Meeting of the ESSR from June 18th-20th 2026.

The Annual Congress of the ESSR will be held at the Lowry Theatre, which is located in a very picturesque part of Manchester, called the Salford Quays. The venue is iconic and is conveniently located 10 miles from Manchester Airport and 4 miles from Manchester City centre. The venue is well connected by Metro-service every 15 minutes from Manchester City centre and from Manchester Airport.

The Scientific Programme of the ESSR will include sessions by all the Sub-Committees of the Society including sports, tumours, intervention, metabolic diseases, arthritis, young club and ultrasound. The primary focus of the Congress this year will be on spine and tumours, but all other Musculoskeletal disorders will also be covered in the Congress. For the first time, in addition to the usual two simultaneous streams, there will in fact be a third stream in this congress which will cover interesting and niche areas of being a Radiologist including diversity/equality, sustainability, wellness, leadership and how to avoid errors.

On Thursday, June 18th, there will be four workshops. The ever-popular ultrasound workshop will this time concentrate on imaging of the nerves which is an exciting area of musculoskeletal radiology. In addition, there will be workshops on artificial intelligence, spinal intervention and post-op imaging (young club). In addition, delegates

will also have the opportunity to register for the Sports Imaging Workshop organised by the British Society of Skeletal Radiologists at Old Trafford Football Club.

The European Society of Musculoskeletal Radiology always is in favour of collaborations with other Societies. This year, we expect to invite speakers from America, India, South Korea and other countries to enhance the collaborative nature of this Congress.

We would like to express our sincere thanks to all the Sub-Committee Chairs, ESSR Executive and the ESSR Organising Committee for their valuable contributions in producing the Scientific Programme.

Kind regards,

Dr. Radhesh Lalam
ESSR 2026 Congress President

Dr. Philip Robinson
ESSR 2025-2026 President

On behalf of the organising committee



LEARNING OBJECTIVES 2026

Spine

- » To understand the current concepts, new technologies and their applications in spine
- » To discuss the impact of accelerated imaging, low echo MRI imaging, AI applications
- » To increase awareness of unusual and often unknown spinal conditions such as BNCT, destructive disc disease, epidural haematoma
- » To improve knowledge on imaging in post operative spine and spinal trauma

Tumours

- » To learn about important rules for diagnosing bone and soft tissue tumours
- » To learn about latest advances in MRI imaging in tumours including assessment of recurrence and complications
- » To discuss the ESSR consensus project on bone tumours
- » To review the ideal working partnerships of a tumour multidisciplinary board

Ultrasound workshop

- » To review normal anatomy of various upper and lower limb nerves
- » To learn about the common pathologies affecting the nerves
- » To understand the role of ultrasound in the context of other imaging modalities in the assessment of nerves

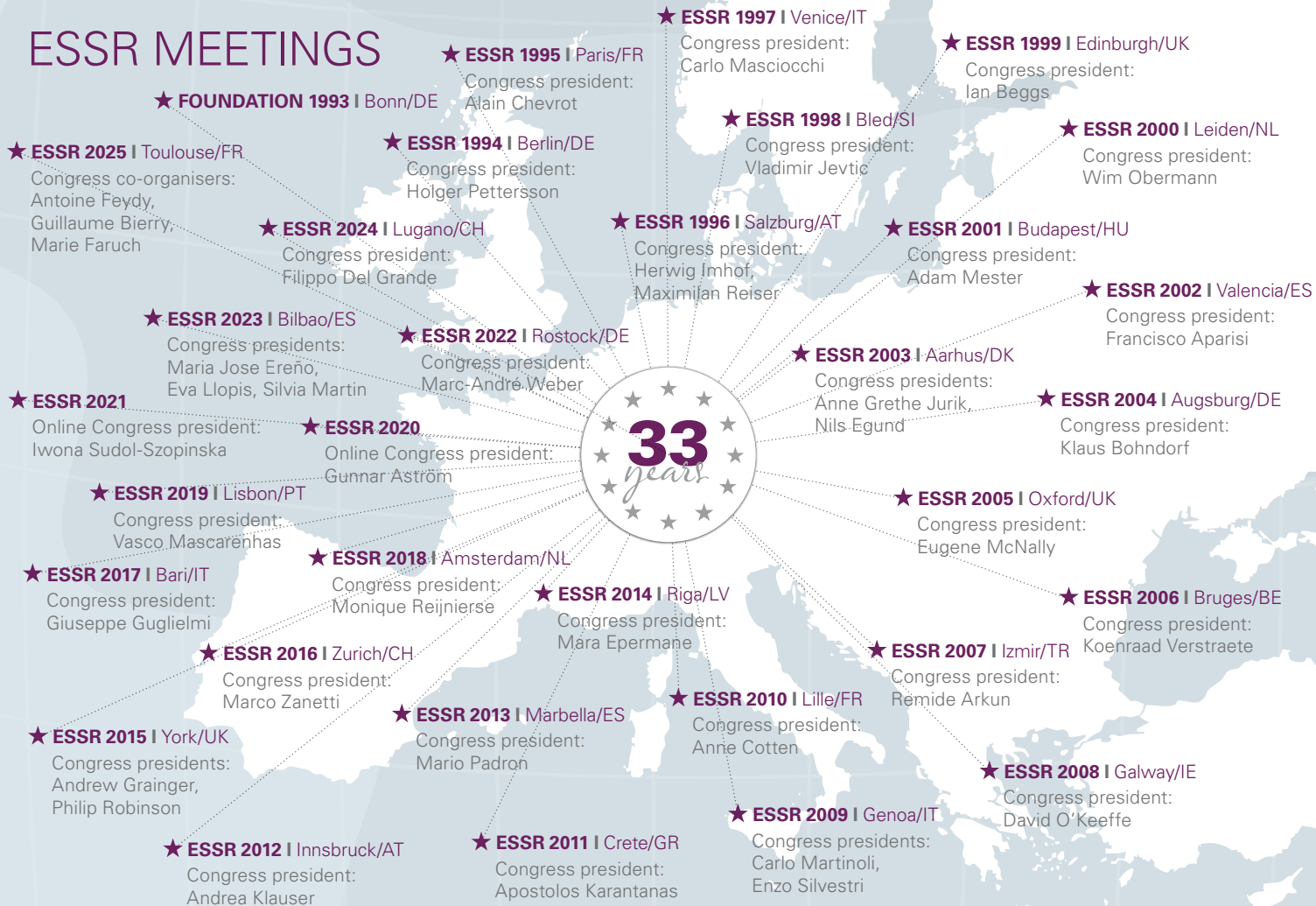
Metabolic, inflammatory and intervention

- » To learn about the silent vertebral compression fractures
- » To review the various facets of paediatric MSK infections
- » To learn about the various interventional procedures in the spine
- » To understand the current role of advanced imaging and deep learning in inflammatory arthritis



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ESSR MEETINGS



MEETING COMMITTEES 2026

Local Organizing Committee 2026

Radhesh Lalam | Simranjeet Kaur | Sinan Al-Qassab | Anand Kirwadi | David Mckean | Raj Chari | Abhishek Jain | Richard Fawcett | Michelle Ooi | Priya Suresh

Executive Committee 2026

President: Philip Robinson, Leeds/UK
Past President: Antoine Feydy, Paris/FR
President Elect: Elena Drakonaki, Heraklion/GR
Vice President: Luca Sconfienza, Milan/IT
Treasurer: Lennart Jans, Ghent/BE
Secretary: Miraude Adriaensen, Heerlen/NL
Councillor: Diana Afonso, Lisbon/PT
Councillor: Alberto Bazzocchi, Bologna/IT
Councillor: Guillaume Bierry, Strasbourg/FR

Committees

Education: Marc-André Weber, Rostock/DE
National Societies: Antoine Feydy, Paris/FR
Research: Alexandra Gersing, Munich/DE

Subcommittees

Arthritis: Monique Reijnierse, Leiden/NL
Interventions: Jose Luis Del Cura Rodriguez, Bilbao/ES
Osteoporosis & Metabolism: Christian Krestan, Vienna/AT
Paediatric: Matina Boitsios, Brussels/BE
Sports Imaging: Milko de Jonge, Amsterdam/NL
Tumours: Hatice Tuba Sanal, Ankara/TR
Ultrasound: Evangelia Vassalou, Heraklion/GR

DON'T MISS

Inauguration ESSR 2026

Friday 08:00-09:00 | Room 1

- » Welcome from Society President & Congress President
- » Honorary Ceremony
- » President's plenary session – The Future
 - What Will Radiologists Actually Do in 10 Years?
 - Advanced imaging techniques: Quantitative imaging and biomarkers
 - How research may impact musculoskeletal imaging in the future



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ULTRASOUND WORKSHOP

Thursday, June 18 | 08:20-18:00 | Quays Theatre & Compass Room

Dear Colleagues,

For the 2026 edition, we are proud to present a comprehensive and highly interactive programme entirely dedicated to peripheral nerve ultrasound, covering both upper and lower limb nerves through live demonstrations, focused lectures, and extensive hands-on training sessions.

The course has been carefully designed to combine anatomy, pathology, and practical scanning techniques in a clinically relevant format. Throughout the day, participants will have the opportunity to explore the ultrasound assessment of major peripheral nerves, entrapment syndromes, post-operative imaging, traumatic lesions, nerve tumours, and ultrasound-guided interventional procedures.

As in previous years, the workshop will begin with live anatomy and scanning demonstrations performed by internationally recognised experts in musculoskeletal ultrasound. These sessions will provide the essential foundation before participants move into small-group hands-on teaching sessions using dedicated ultrasound equipment provided by our sponsoring partners.

One of the major strengths of this year's course is the extensive faculty involvement, allowing delegates to work closely with experienced tutors during both upper and lower limb nerve scanning sessions. The programme has also been structured to maximise interaction between participants and faculty through practical teaching, discussion, and Q&A sessions.

Separate
registration
required!

The ESSR Ultrasound Workshop has always been more than an educational course — it is also a unique opportunity for specialists with a shared passion for musculoskeletal ultrasound to meet, exchange experience, and strengthen professional collaborations within the ESSR community.

We would like to sincerely thank all speakers, demonstrators, tutors, faculty members, and industry partners for their valuable contributions and support.

We very much look forward to welcoming you to Manchester for what promises to be an exciting, practical, and inspiring ESSR Ultrasound Course.

PLEASE NOTE

The hands-on sessions during this workshop will be conducted using equipment provided by sponsoring partners.

08:20-10:00

QUAYS THEATRE

Welcome: Upper limb nerves – Live Demonstration (Group A+B)

- 08:30 The ulnar nerve
J. Pal Singh, Gurgaon/IN (lecture), M. Prakash, Chandigarh/IN (demonstration)
- 08:50 The median nerve
E. Vassalou, Heraklion/GR (lecture), G. Aringhieri, Pisa/IT (demonstration)
- 09:10 The radial nerve
H. Platzgummer, Vienna/AT (lecture), M. Ooi, Leeds/UK (demonstration)
- 09:30 Small nerves around the shoulder: suprascapular, axillary and musculocutaneous
*A. Goyal, New Delhi/IN (lecture),
C. Martinoli, Genoa/IT (demonstration)*

10:00-11:10

QUAYS THEATRE

Lectures (Group B) – Part 1

- 10:00 Median neuropathy: the carpal tunnel and beyond
C. McCarthy, Oxford/UK
- 10:10 Post op ultrasound imaging of the median nerve
S. Rutkauskas, Kaunas/LT
- 10:20 Pathology of the radial nerve and its branches
F. Zaottini, Genoa/IT
- 10:30 Entrapment syndromes of the ulnar nerve
A. Alcalá-Galiano, Madrid/ES
- 10:40 Brachial plexus ultrasonography
A. Madani, Brussels/BE
- 10:50 Ultrasound guided management of the carpal tunnel syndrome :
evidence, techniques and outcomes
N. Kumar, New Delhi/IN
- 11:00 Q & A

10:00-11:10

COMPASS ROOM

Hands on teaching on upper limb nerves (Group A)

Tutors: Giacomo Aringhieri, Joban Babhulkar, Yaron Berkowitz, Lorenzo Bertolotti, Sana Boudabbous, Jehan Ghany, Ankur Goyal, George Kakkos, Guillaume Lefebvre, Carlo Martinoli, Pankaj Nagtode, Michelle Ooi, Lionel Pesquer, Hannes Platzgummer, Raquel Prada Gonzalez, Mahesh Prakash, Ali Shah, Jatinder Pal Singh, Evi Vassalou, Fern Whittam

11:10-11:40 Coffee Break



11:40-12:50

QUAYS THEATRE

Lectures (Group A)

- 11:40 Median neuropathy: the carpal tunnel and beyond
C. McCarthy, Oxford/UK
- 11:50 Post op ultrasound imaging of the median nerve
S. Rutkauskas, Kaunas/LT
- 12:00 Pathology of the radial nerve and its branches
F. Zaottini, Genoa/IT
- 12:10 Entrapment syndromes of the ulnar nerve
A. Alcalá-Galiano, Madrid/ES
- 12:20 Brachial plexus ultrasonography
A. Madani, Brussels/BE
- 12:30 Ultrasound guided management of the carpal tunnel syndrome :
evidence, techniques and outcomes
N. Kumar, New Delhi/IN
- 12:40 Q & A

11:40-12:50

COMPASS ROOM

Hands on teaching on upper limb nerves (Group B)

Tutors: Giacomo Aringhieri, Joban Babhulkar, Yaron Berkowitz, Lorenzo Bertolotti, Sana Boudabbous, Jehan Ghany, Ankur Goyal, George Kakkos, Guillaume Lefebvre, Carlo Martinoli, Pankaj Nagtode, Michelle Ooi, Lionel Pesquer, Hannes Platzgummer, Raquel Prada Gonzalez, Mahesh Prakash, Ali Shah, Jatinder Pal Singh, Evi Vassalou, Fern Whittam

12:50-13:50 Coffee/Lunch Break

13:50-14:50

QUAYS THEATRE

Lower Limb nerves – Live Demonstration (Group A+B)

- 13:50 Nerve around the pelvis and thigh
S. Al-Qassab (lecture), R. Picasso, Genoa/IT (demonstration)
- 14:10 The sciatic and tibial nerve
Alpesh Mistry (lecture), S. Gitto, Milan/IT (demonstration)
- 14:30 The common peroneal nerve/branches and the sural nerve
G. Allen (lecture), D. Orlandi, Genoa/IT (demonstration)

15:00-16:10

QUAYS THEATRE

Lectures (Group B) – Part 2

- 15:00 Interdigital neuralgia: ultrasound diagnosis of Mortons neuroma and its mimics
A. Shah, Nottingham/UK
- 15:10 Tibial nerve compression at the tarsal tunnel: ultrasound assessment
G. Lefebvre, Lille/FR
- 15:20 Traumatic nerve lesions: what the surgeon needs to know
J. Babhulkar, Pune/IN
- 15:30 High resolution ultrasound of nerve tumours and differentials
R. Mansour, Ottawa/CA
- 15:40 Landmarks for ultrasound guided lumbar nerve root/spine injections
J. Pillai, London/UK
- 15:50 Interventional ultrasound guided procedures for chronic neural pain
L. Pesquer, Bordeaux/FR
- 16:00 Q & A

15:00-16:10

COMPASS ROOM

Hands on teaching on the lower limb nerves (group A)

Tutors: Andrea Alcala Galiano, Gina Allen, Sinan Al-Qassab, Salvatore Gitto, Simon Greenwood, Nishith Kumar, Kimberly Lam, Afarine Madani, Alpesh Mistry, Ricardo Joao Oliveira Mendes Moutinho, David Orlandi, Vijay Papaineni, Jean-Baptiste Pialat, Riccardo Picasso, Saulius Rutkauskas, Konstantinos Spanakis, Violeta Vasilevska Nikodinovska, Timothy Woo, Federico Zaottini, Shaun Fowler

16:10-16:40 Coffee Break



16:40-17:50

QUAYS THEATRE

Lectures (Group A) – Part 2

- 16:40 Interdigital neuralgia: ultrasound diagnosis of Mortons neuroma and its mimics
A. Shah, Nottingham/UK
- 16:50 Tibial nerve compression at the tarsal tunnel: ultrasound assessment
G. Lefebvre, Lille/FR
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- 17:30 Interventional ultrasound guided procedures for chronic neural pain
L. Pesquer, Bordeaux/FR
- 17:40 Q & A

16:40-17:50

COMPASS ROOM

Hands on teaching on the lower limb nerves (Group B)

Tutors: Andrea Alcala Galiano, Gina Allen, Sinan Al-Qassab, Salvatore Gitto, Simon Greenwood, Nishith Kumar, Kimberly Lam, Afarine Madani, Alpesh Mistry, Ricardo Joao Oliveira Mendes Moutinho, David Orlandi, Vijay Papaineni, Jean-Baptiste Pialat, Riccardo Picasso, Saulius Rutkauskas, Konstantinos Spanakis, Violeta Vasilevska Nikodinovska, Timothy Woo, Federico Zaottini, Shaun Fowler

17:50-18:00

QUAYS THEATRE

Closing Remarks – Thank you (Group A+B)

Next to lectures and on-stage live demonstrations, participants are offered Hands-On training in small groups to allow interactive and tailored teaching. Tutors by ESSR will act as facilitators for the Hands-On demonstrations, offering advice and help. Equipment will kindly be provided by industry partners.

ARTIFICIAL INTELLIGENCE WORKSHOP

Thursday, June 18 | 11:00-12:30 | Studio 1

Assessing AI Solutions: More Than Diagnostic Accuracy

- 11:00 **AI Investment: Is It Worth It? Measuring Cost-Effectiveness**
L. Gregory, London/UK
- 11:12 **Beyond Costs: Assessing the Broader Value of AI in MSK imaging**
M. Boesen, Copenhagen/DK
- 11:24 **Monitoring Performance After Deployment**
M. Klontzas, Heraklion/GR
- 11:36 **AI Footprint: the positive and negative environmental impacts**
S. Afat, Tuebingen/DE
- 11:48 **Round table discussion including experts and industry partners**
- 12:30 **End**

Separate registration required!

POST-OPERATIVE IMAGING WORKSHOP – MASTERCLASS ON HIP AND KNEE

Thursday, June 18 | 14:00-17:00 | Studio 1

Separate registration required!

Short lectures on radiographs and cross sectional imaging by surgeon and radiology experts followed by detailed carefully selected case-based discussions under the guidance of the experts, to cover all aspects of post-operative imaging assessment.

Workshop Organisers

Mr. Rob Banerjee, Complex Hip and Knee Orthopaedic Surgeon, Oswestry/UK
Prof. Reto Sutter, Chief of Radiology, Balgrist university Hospital, Zurich/CH

14:00 Knee

Radiographs

R. Banerjee, Oswestry/UK

Cross sectional Imaging

R. Sutter, Zurich/CH

Cases

M. Curti, Lugano/CH; N. Lohiya, Oswestry/UK; M. Raja, Oswestry/UK

All faculty members

15:35 Hip

Radiographs

R. Banerjee, Oswestry/UK

Cross sectional Imaging

R. Sutter, Zurich/CH

Cases

M. Curti, Lugano/CH; N. Lohiya, Oswestry/UK; M. Raja, Oswestry/UK

All faculty members



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ESSR MEMBERSHIP BENEFITS AT A GLANCE



MEMBER COLLABORATION & NETWORKING

- » Reduced registration fees at the Annual Meetings of the Society
- » Membership Certificate
- » Participation and influence within committees, subcommittees and other ESSR initiatives
- » Joint initiatives with other musculoskeletal imaging societies worldwide

JOURNAL SUBSCRIPTION

- » Free online access to “Seminars in Musculoskeletal Radiology” (Thieme) via the ESSR website
- » Special subscription rates (printed and/or online) for “Skeletal Radiology” (Springer)
- » Special subscription rates (printed) for “Seminars in Musculoskeletal Radiology” (Thieme)

RESEARCH SUPPORT

- » Young investigator research grants for members under the age of 36
- » Prizes for best scientific and educational presentations

INFORMATION & EDUCATION

- » Being part of the community and staying updated (newsletter, social media)
- » ESSR Diploma in musculoskeletal radiology
- » Free unlimited access to the eLearning Platform (lectures recordings, webinars, subcommittee-guided protocols, etc)
- » ESOR exchange programme for fellowship and scholarship
- » Young Club activities and M.Avatar project for supporting the next generation of musculoskeletal radiologists

ESSR COMMITTEES: Education | Research | National Societies

ESSR SUBCOMMITTEES: Arthritis | Sports | Tumour | Ultrasound | Osteoporosis & Metabolism | Imaging Guided Intervention | Paediatric | Spine

SPINAL INTERVENTION WORKSHOP

Thursday, June 18 | 13:25-17:00 | Pier Eight Room

Separate registration required!

13:25 Introduction

S. Morgan, Bristol/UK & D. McKean, London/UK

13:30 Basic principles of spinal intervention

S. Morgan, Bristol/UK

13:50 Spondylodiscitis

M. Bellini, Siena/IT

14:10 SIJ pain

L. Manfre, Catania/IT

14:30 Posterior column pain treatments

S. Marcia, Cagliari/IT

14:50 Anterior column treatment and BVNA

D. McKean, Oxford/UK

15:10 Electrochemotherapy for spinal metastases

F. Deschamp, Gustave Roussy/FR

15:30 Break

**15:50 Hands on with radiation free spinal intervention simulators/
Faculty Q&A**

17:00 End

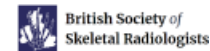
BSSR WORKSHOP

SPORT SESSION ON 'CORE INJURIES'

Thursday, June 18 | 13:25-17:00 | Evolution Suite, Old Trafford Stadium

This workshop is organised by BSSR and ESSR delegates wishing to attend the BSSR 2026 Sports session on 'Core Injuries' can register at a discounted rate on their website. The workshop is held at Old Trafford Stadium.

The ticket includes refreshments and stadium tour.



Programme and registration:
www.bssr.org.uk





ESSR EUROPEAN SOCIETY OF
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ESSR ANNUAL SCIENTIFIC PROGRAMME 2026

Friday, June 19

ROOM 1

08:00-09:00

Inauguration ESSR 2026

Moderator: R. Lalam, Oswestry/UK

08:00 Welcome from Society President &
Congress President
R. Lalam, Oswestry/UK & P. Robinson, Leeds/UK

Honorary Ceremony

08:10 Honorary Membership:
F. Vanhoenacker, Antwerp/BE
Laudator: K. Verstraete, Bruges/BE

08:30 Honorary Membership: M. Zanetti, Baden/CH
Laudator: R. Sutter, Zurich/CH

08:50 Q&A Discussion

09:00-10:00

President's Plenary Session – The Future

*Moderators: P. Robinson, Leeds/UK &
C. Chung, San Diego/US*

09:00 What Will Radiologists Actually Do in 10 Years?
P. Omoumi, Lausanne/CH

09:15 Advanced imaging techniques: Quantitative
imaging and biomarkers
E. Oei, Rotterdam/NL

09:30 How research may impact musculoskeletal
imaging in the future
A. Gersing, Munich/DE

09:45 Q&A Discussion

10:00-10:30 Coffee Break 

10:30-12:00**Spine: Key Current Topics**

Moderators: N. Mamisch-Saupe, Zurich/CH & P. Tyrrell, Oswestry/UK

- 10:30 Zero echo time MRI of the spine
U. Aydingoz, Ankara/TR
- 10:45 Accelerated spine imaging
B. Fritz, Zurich/CH
- 11:00 AI in spine image interpretation
S. Gitto, Milan/IT
- 11:15 Opportunistic metabolic assessment on routine spine imaging
A. Bazzocchi, Bologna/IT
- 11:30 Role of imaging in surgical decision making
B. Balain, Oswestry/UK
- 11:45 Q&A Discussion

12:00-13:30**Spine Subcommittee Session**

Moderators: N. Winn, Gobowen/UK & V. Lapczynski, Oslo/NO

- 12:00 Benign vs. malignant vertebral fractures MRI
J. Griffith, Hong Kong/CN
- 12:10 Modic type 1 end plate changes represent infection – for/against
J-B. Pialat, Lyon/FR
- 12:20 Destructive degenerative disc disease (DDDD)
B. Tins, Oswestry/UK
- 12:30 Disc related epidural haematoma
J. Singh, Oswestry/UK

**10:30-12:00****Osteoporosis and Metabolic Subcommittee Session**

Moderators: C. Krestan, Vienna/AT & A.I. Garcia Diez, Barcelona/ES



- 10:30 Sports and metabolic bone disease
M.P. Aparisi Gómez, Auckland/NZ
- 10:45 Ultrasound techniques in the assessment of bone status
G. Guglielmi, Foggia/IT
- 11:00 Metabolic Marrow Disorders
N. Sabir, Denizli/TR
- 11:15 Current state and challenges on opportunistic image of the muscle
V. Vasilevska Nikodinovska, Skopje/MK
- 11:30 Harry Genant Memorial Lecture: Silent Vertebral Compression Fractures (UK Biobank study of prevalence and associations)
D. Wilson, Oxford/UK
- 11:50 Q&A Discussion

12:00-13:30**Paediatric Subcommittee Session****Paediatric musculoskeletal infections: from diagnosis to post-operative care**

Moderators: I. Sudol-Szopinska, Warszawa/PL & P. Simoni, Luxembourg/LU



- 12:00 A Clinical Perspective: symptoms and signs
T. Renson, Ghent/BE
- 12:10 Radiographic Clues
M. Boitsios, Meise/BE

10:30-12:00**DEI Session**

Teleradiology: global freedom or economic enchantment?



- 10:30 Welcome by ESSR President
P. Robinson, Leeds/UK
- 10:40 Introduction
- 11:00 Round table discussion
S. Boudabbous, Geneva/CH
R. Hughes, Stoke Mandeville/UK
M.P. Aparisi Gómez, Auckland/NZ
D. Afonso, Lisbon/PT
J. Patel, London/UK
G. Andreisek, Münsterlingen/CH
K. Beekman, Amsterdam/NL

12:00-13:30**Scientific session – Tumours**

Moderators: H.T. Sanal, Ankara/TR & S. Gitto, Milan/IT

- 12:00 UK Practice Patterns in Whole-body MRI for Myxoid Liposarcoma: National Survey and Tertiary Centre Experience
P. Hongal, Pencoed/UK
- 12:10 High Grade Transformation of Parosteal Osteosarcoma: Needle Biopsy and Surgical resection Histopathological Concordance
M. Sait, Chislehurst/UK
- 12:20 Is Surveillance Necessary? A Longitudinal Institutional Review of Sacrococcygeal Benign Notochordal Cell Tumours
R. Khurram, London/UK

- 12:40 Atypical haemangiomas – tips for imaging diagnosis and differentiation from other entities
T. Muthukumar, London/UK
- 12:50 Diagnosing Benign notochordal cell tumour (BNCT) with confidence
R. Lalam, Oswestry/UK
- 13:00 Post op imaging – when should I think of infection?
J-F. Budzik, Vannes/FR
- 13:10 Evidence for/against Vertebroplasty
T. Le Corroller, Marseille/FR
- 13:20 Q&A Discussion
- 13:30-14:30 Lunch Break

14:30-16:00**Post-Operative Spine**

Moderators: J. Kramer, Linz/AT & M. Talabard, Ivry sur Seine/FR

- 14:30 Post-operative Spine Imaging: MRI and CT – Technical Essentials
R. Sutter, Zurich/CH
- 14:45 Normal post-operative spine
R. Fawcett, Knaresborough/UK
- 15:00 Complications – uninstrumented spine
A. Feydy, Paris/FR
- 15:15 Complications – instrumented spine
J.-Ah Choi, Gyeonggi-do/KR
- 15:30 What do I worry about after operating and what do I want the radiologist to tell me – surgical perspective
J. Trivedi, Oswestry/UK
- 15:45 Q&A Discussion

- 12:20 Spot the US findings
E. Inarejos Clemente, Barcelona/ES
- 12:30 What MRI Reveals
C. Giraudo, Padova/IT
- 12:40 Inflammatory differentials
F. Menegotto, Bristol/UK
- 12:50 Oncological differentials
N. Herregods, Ghent/BE
- 13:00 The role of nuclear medicine
R. Graham, Bath/UK
- 13:10 Interpreting Post-Operative Imaging Findings
S. Haque, London/UK
- 13:20 Q&A Discussion
- 13:30-14:30 Lunch Break/Industry Sponsored Symposia (refer to page 32)

14:30-16:00**Tumours Subcommittee Session**

Moderators: E. Drakonaki, Heraklion/GR & B. Dirim Mete, Izmir/TR



- 14:30 Are there any features of chondrosarcoma grade 2 or higher in this cartilage tumour?
K. Verstraete, Bruges/BE
- 14:40 Is it an aneurysmal bone cyst (ABC) or a different tumour with ABC-like changes?
T. Robba, Turin/IT
- 14:50 An incidental sclerotic lesion – should I be worried?
J. Martel-Villagrán, Madrid/ES

- 12:30 Clinical and MRI Features for Differentiating Benign and Malignant Peripheral Nerve Sheath Tumors (PNST)
A. Navas Canete, Leiden/NL
- 12:40 Complementary Role of Whole-Body MRI and FDG PET-CT in Multiple Myeloma: Comparative Assessment of Quantitative Imaging Biomarkers and Cytogenetic Risk Stratification
S. Sarkar, Chandigarh/IN
- 12:50 IVIM and Dynamic Contrast-Enhanced MRI for the Differentiation of Intermediate and Malignant Soft Tissue Tumors with Additional Insights into Myxoid Subtypes
A. Özbacı, Samsun/TR
- 13:00 FDG PET/CT for Detection of Malignant Transformation in NF1-Related Neurofibromas: Experience from the NHS England Highly Specialised Service in Manchester
J. Naqvi, Manchester/UK
- 13:10 CT-like MRI for the assessment of bone tumors
V. Molinari, Rho/IT
- 13:20 Muscle MRI Reveals Myotomal Denervation Patterns in Lumbar Radiculopathy
H. Platzgummer, Vienna/AT
- 13:30-14:30 Lunch Break

16:00-16:30 Coffee Break/
Industry Sponsored
Symposia (refer to page 32)



16:30-18:00

Spinal Trauma

Moderators: *M. Chandramohan, Bradford/UK & M. Creze, Paris/FR*

16:30 Clearing the spine in acute trauma
A. Karantanas, Heraklion/GR

16:45 Thoracolumbar fractures
Y. Berkowitz, Oxford/UK

17:00 Do we need to classify?
V. Avula, Buckinghamshire/UK

17:15 Spine trauma in children
F. Whittam, Leeds/UK

17:30 Sports related stress lesions in the lumbar spine
C. Glaser, Munich/DE

17:45 Q&A Discussion

15:00 Does this sarcoma invade the adjacent joint, muscles and neurovascular bundles?

N. Nischal, New Delhi/IN

15:10 Is it a lipoma with fat necrosis or a liposarcoma?

E. Remide Arkun, Izmir/TR

15:20 Cystic-like soft-tissue lesions: benign or suspicious for malignancy?

H. Gupta, Leeds/UK

15:30 Is it a haematoma or a sarcoma with haemorrhage?

F. Vanhoenacker, Antwerp/BE

15:40 When is intravenous contrast necessary for evaluating bone and soft-tissue tumours?

K. Van Langevelde, Amsterdam/NL

15:50 Q&A Discussion

16:00-16:30 Coffee Break



16:30-18:00

Sports Subcommittee Session

Moderators: *A. Heuck, Munich/DE & F. Del Grande, Lugano/CH*

16:30 Achilles tendon injuries and interventions in sports

E. Sellon, Oxford/UK

16:40 Injectables in Sports imaging: where do we stand and what's the evidence?

G. Allen, Oxford/UK

16:50 Incidental findings in sports injury imaging

M. Tzalonikou, Athens/GR



14:30-16:00

Scientific session – Arthritis, Osteoporosis and Sports

Moderators: *I. Boric, Zagreb/HR & K.-F. Kreitner, Mainz/DE*

14:30 The value of ZTE/UTE MRI vs. CT for the assessment of mineralized tissues in musculoskeletal oncology

F. Zecca, L'Aquila/IT

14:40 PCD-CT imaging in the assessment of peripheral arthritis

H. Ákos, Budapest/HU

14:50 Patterns of inflammatory and structural sacroiliac joint MRI lesions in 1,946 European patients with axial spondyloarthritis from routine care

S. Krabbe, Glostrup/DR

15:00 Deep learning for incidental detection of erosions and joint space narrowing on CT scans of hand and wrist joints: multicentre development and validation of real-world detection performance

T. Van Den Berghe, Ghent/BE

15:10 Axial Trilaminar and Bilaminar Signs for detection of Meniscal Ramp tears: Diagnostic Accuracy Compared with Conventional Sagittal FS PD MRI

N. Shakir Batta, New Delhi/IN

15:20 Can large language models adequately justify and protocol MRI requests in trauma settings? A comparative analysis using ESSR and ACR standards

A. Ghaffar, Manchester/UK

- 17:00 Injuries in the young athlete
G. Bierry, Strasbourg/FR
- 17:10 Stress injuries in the lower extremity: preferred imaging techniques
M. De Jonge, Amsterdam/NL
- 17:20 Diagnostics and management of chronic exertional compartment syndrome
S. Fusco, Milan/IT
- 17:30 ACL tear in young athlete. Repair or not?
A. Parkar, Bergen/NO
- 17:40 Imaging athletes after cartilage repair
M. Curti, Lugano/CH
- 17:50 Q&A Discussion

- 15:30 GNAS Mutation to Ground-Glass Bone: Radiogenomic Correlations in Fibrous Dysplasia and Its Syndromic Variants
A. Kanani, London/UK
- 15:40 Sartorial Practices and Bone Health: MRI Evaluation of Insufficiency Fractures and Vitamin D Deficiency in Young Women
A. Shah, Ahmedabad/IN

16:00-16:30 Coffee Break



16:30-18:00

Scientific session - Intervention, Ultrasound and Miscellaneous

G. Ivanac, Zagreb/HR & M. Castro, Portimao/PT

- 16:30 Ultrasound: The unsung hero of appendicular trauma
A. Goyal, New Delhi/IN
- 16:40 Role of CT-based implant motion analysis in the imaging of suspected aseptic loosening of knee and hip prosthesis
M. Jacob, Manchester/UK
- 16:50 Chronic tendinopathy of Achilles and PRP injections: a long life elixir
E. Soligo, Tronzano/IT
- 17:00 Isolated Teres Minor Edema and Atrophy in Adhesive Capsulitis of the Shoulder: A Previously Unrecognised Association
H. Uldin, Birmingham/UK
- 17:10 Feasibility of spondyloplasty with spinejack implants in patients with thin pedicles
J.B. Pialat, Lyon/FR

- 17:20 Chest CT – Derived Bone Mineral Density for Longitudinal Monitoring and Fracture Risk Prediction in Lung Transplant Recipients
M. Hamberger, Munich/DE
- 17:30 Minimally invasive percutaneous herniectomy in the management of symptomatic disc herniation resistant to non-invasive treatment: a retrospective descriptive study
M-P. Talabard, Paris/FR
- 17:40 Simple discal puncture in the diagnosis of discovertebral infection at the cervical spine: ten years experience in a reference center
R. Guillin, Rennes/FR
- 17:50 Multiparametric quantitative MRI in Charcot-Marie Tooth 1A inherited neuropathy: correlation with motor function and balance performance
M. Pansecchi, Genoa/IT

ESSR ANNUAL SCIENTIFIC PROGRAMME 2026

Saturday, June 20

ROOM 1

08:00-09:30

Bone Tumours

Moderators: G. Astrom, Uppsala/SE &
I. Engele, Riga/LV

- 08:00 My 10 house rules for diagnosing bone tumours
K. Woertler, Munich/DE
- 08:20 Are advanced MRI sequences clinically worthwhile, or do they add complexity without altering management?
K. Vilanova, Girona/ES
- 08:35 MRI in Bone marrow assessment
F. Lecouvet, Brussels/BE
- 08:50 Post operative imaging: recurrence and complications
G. Aringhieri, Pisa/IT
- 09:05 The 2026 ESSR Consensus statements on bone tumours
S. Kaur, Oswestry/UK
- 09:20 Q&A Discussion

09:30-11:00

Soft Tissue Tumours

Moderators: J. De Rooy, Nijmegen/NL &
E. McNally, Oxford/UK

- 09:30 Ultrasound and MRI, how should we use them
P. Robinson, Leeds/UK

ROOM 2

08:00-09:30

Intervention Subcommittee Session

Moderators: J. Del Cura, Bilbao/ES &
M. Ruprecht, Maribor/SI



- 08:00 Anatomical consideration for spinal interventions
R. Mansour, Oxford/UK
- 08:15 Degenerative spine: when and how to treat
F. Arrigoni, L'Aquila/IT
- 08:30 Ultrasound guided interventions for lower back ache
G. Kant Sharma, Jaipur/IN
- 08:45 Exploring strategies for managing vertebral metastases
C. Pusceddu, Cagliari/IT
- 09:00 Basivertebral nerve ablation
D. McKean, Aylesbury/UK
- 09:15 Q&A Discussion

09:30-11:00

Specialist Topics Potpourri

Moderators: R. Lalam, Oswestry/UK &
M. Adriaensen, Heerlen/NL

- 09:30 Classification in muscle injury - How, when and which?
E. Llopis, Valencia/ES
- 09:45 Nerve entrapments in the upper limb
A. Grainger, Cambridge/UK

STUDIO 1

08:00-09:30

Industry Sponsored Session

(refer to page 33)

09:30-11:00

Young Club

Moderator: M. Curti, Lugano/CH &
S. Lusi, Paris/FR



- 09:30 ESSR RAD Games 2025/2026 Award Ceremony
*M. Curti, Lugano/CH &
V. Matšić, Zagreb/HR*
- 09:40 Epidural Rosai-Dorfman Disease in the Thoracic Spine – a case report
W. Bin Chan, Leicester/UK
- 09:51 An unusual calcific mass around the elbow
S. Gazzotti, Bologna/IT
- 10:02 An uncommon presentation of lumbar anterolisthesis
C. Siket, Budapest/HU
- 10:13 Spontaneous Reduction In Size of Alveolar Soft Part Sarcoma Lesion Post Biopsy
M. Raja, Oswestry/UK
- 10:24 Puzzling Signs, Elusive Clues and the Final Surprise – Never thought musculoskeletal tuberculosis could look this way
S. Singh, Gurugram/IN

- 09:45 Ultra-high T1 and ultra-low T2 lesions on MRI
R. Chari, Oxford/UK
- 10:00 An approach to MRI differential diagnosis in soft tissue tumours
H.T. Sanal, Ankara/TR
- 10:15 Distant staging in sarcoma
R. Botchu, Birmingham/UK
- 10:30 My biggest mistakes-lessons learnt
M. Calleja, Edgware/UK
- 10:45 Q&A Discussion

11:00-11:30 Coffee Break



11:30-13:00

Bone and Soft Tissue Sarcoma MDT

Moderator: *S. Kaur, Oswestry/UK*

Round Table

- S. Kaur, Oswestry/UK*
P. O'Donnell, London/UK
I.M. Noebauer-Huhmann, Vienna/AT
A. Navas Canete, Leiden/NL
F. Amary, London/UK
P. Cool, Oswestry/UK

13:00-14:00 Lunch Break

14:00-15:00

ESSR Meets MSS India – MR Neurography

Moderators: *V. Vemuri, Vijayawada/IN & E. Llopis, Valencia/ES*

- 14:00 About MSS
V. Vemuri, Vijayawada/IN & E. Llopis, Valencia/ES

- 10:00 FAI since the Lisbon agreement in 2019 – What's new?
V. Mascarenhas, Lisbon/PT
- 10:15 BMEP as a guide through the injured knee
M.-A. Weber, Rostock/DE
- 10:30 Emerging Concepts in Osteoarthritis: Advanced MR Imaging for Phenotyping and Clinical Decision-Making
C. Chung, San Diego/US
- 10:45 Q&A Discussion

11:00-11:30 Coffee Break



11:30-13:00

Arthritis Subcommittee Session

Moderators: *A. Roskopf, Zurich/CH & C. Giraudo, Padova/IT*

- 11:30 Inflammatory Arthritis of the Hands: Basics of Imaging
T. Buzzegoli, Brunico/IT
- 11:40 Advanced Imaging Techniques for Quantification of Inflammation in Arthritis
M. Boesen, Copenhagen/DK
- 11:50 Deep Learning in Rheumatoid Hand Arthritis: A New Era in Imaging?
M. Reijnierse, Leiden/NL
- 12:00 From Old to New: Current Best Practices in Imaging Gout
T. Diekhoff, Rüdersdorf/DE
- 12:10 Spondyloarthritis: Are Our Imaging Protocols Up to Date?
L. Jans, Ghent/BE



- 10:35 Beyond Fractures: Advanced Radiographic Assessment of Alignment in the Adult Ankle and Foot
N. Mlambo, Johannesburg/ZA
- 10:46 When Sarcoidosis Masquerades as Malignancy: Multifocal Osseous Lesions of the Forefoot
M. Uddin, Manchester/UK
- 10:57 Roundtable and discussion with all the speakers

11:00-11:30 Coffee Break




11:30-13:00

Recharged: Wellness that Works

Moderators: *L.B. Guedes, São Paulo/BR & C. Pinto, Auckland/NZ & P. Suresh, Plymouth/UK*

- 11:30 Lifestyle medicine for the radiologist
L.B. Guedes, São Paulo/BR
- 11:50 Wellness Workshop: 7 stations
- Station 1
Nutrition station: lunch break/hydration
R. Chittal, Wakefield/UK (Vice-Chair)
Z. Winston, North West/UK (Moderator)
- Station 2
Mindfulness: stress busters
C. Pinto, Auckland/NZ (Vice-Chair)
K. Beekman, Amsterdam/NL (Moderator)
- Station 3
Emotional Wellbeing: Coping strategies
J. Griffith, Hong Kong/CN (Vice-Chair)
I. Gaudino, Palermo/IT (Moderator)

- 14:10 From roots to cords – A Brachial plexus story
V. Upodhyaya, Lucknow/IN
- 14:25 Untangling the Lumbar plexus
D. Sanghvi, Mumbai/IN
- 14:40 Peripheral nerves – signal to symptoms
P.B. Thippeswamy, Coimbatore/IN
- 14:55 Q&A Discussion
- 15:00-15:30 Coffee Break 

15:30-15:45**Outlook ESSR 2027**

Moderators: E. Drakonaki, Heraklion/GR
A. Parkar, Bergen/NO

15:45-17:00**ESSR Quiz**

Organizers:
V. Pullicino, Oswestry/UK
R. Whitehouse, Manchester/UK

17:00-18:00**ESSR General Assembly**

For active members 2026 only

- 12:20 Structural Lesions in Sacroiliac Joints:
Is MRI Alone Enough with CT-like
Capabilities
Ö. Tosun, Izmir/TR
- 12:30 Unraveling Chest Wall Inflammations:
The Role of Imaging
S. Li Chung, Oxford/UK
- 12:40 Imaging Autoinflammatory Diseases:
CRMO, SAPHO, and Beyond?
J. Teh, Oxford/UK
- 12:50 Q&A Discussion
- 13:00-14:00 Lunch Break/Industry Sponsored
Symposia (refer to page 33)

14:00-15:00**Scientific session – Spine**

Moderators: J.B. Pialat, Lyon/FR &
A. Falkowski, Winterthur/CH

- 14:00 Artificial intelligence-based detection
and reporting of degenerative lumbar
spine pathology on MRI
M.-P. Talabard, Paris/FR
- 14:08 Quantitative T2-SPACE Metrics
for Morphological and Functional
Assessment of Lumbar Spinal Stenosis
B.A. Candan, Istanbul/TR
- 14:16 Role of Quantitative MRI (ADC and Fat
Fraction) in Differentiating Malignant
and Osteoporotic Vertebral Fractures
P. Sudheesh, Odisha/IN


- Station 4
Creative wellness: what makes you
smile
V. Vasilevska Nikodinovska, Skopje/MK
(Vice-Chair)
V. Kalamar, Plymouth/UK (Moderator)
- Station 5
Ergonomics: optimise your workplace
D. McKean, London/UK (Vice-Chair)
S. Lusi, Paris/FR (Moderator)
- Station 6
Digital detox: reduced burnout
L.B. Guedes, São Paulo/BR (Vice-Chair)
E. Ezerska, Crete/HR (Moderator)
- Station 7
Working from Home: new challenges
Q. Malik, London/UK (Vice-Chair)
L. Carvalho, Amadora/PT (Moderator)
- 12:15 Wellness that works: Feedback from All
Station
Vice Chairs/Moderators
P. Suresh, Plymouth/UK
- 12:40 Mentorship in Radiology: A perennial
traveller's guide
C. Pinto, Auckland/NZ
- 13:00-14:00 Lunch Break

14:00-15:00**REAL (Radiology Errors And Learning)
SYNERGY WITH ESSR**

Moderators: J. Griffith, Hong Kong/CN &
R. Chittal, Wakefield/UK

- 14:00 Beyond Blame: Learning From Mistakes
and Excellence in Radiology
R. Chittal, Wakefield/UK

- 14:24 Prospective Evaluation of AI in Lumbar Spine MRI Workflow: From Deep Learning (DL)-Enhanced Accelerated Acquisition to Simultaneous Vision-Language Model (VLM)-Based Automated Report generation
J. Park, Seoul/KR
- 14:32 Para-discal corticosteroid injection in lateralized Modic type 1 disc changes: a pilot study
L. Bertolotti, Parma/IT
- 14:40 AI-based longitudinal scoliosis monitoring on EOS radiographs
J. Enters, Munich/DE

- 14:15 Anchored and Mislaid: Cognitive Traps in MSK Radiology
P. Suresh, Plymouth/UK
- 14:30 Lost in Translation: When Communication Fails the Diagnosis
J. Griffith, Hong Kong/CN
- 14:45 Resident perception of REALM
D. Pal, Chertsey/UK
- 15:00-15:30 Coffee Break 



CME ACCREDITATION (WORKSHOP & CONGRESS) & CONFIRMATION OF ATTENDANCE

The **ESSR Ultrasound Workshop 2026**, Manchester, United Kingdom, 18/06/2026-18/06/2026 organized by ESSR – European Society of Musculoskeletal Radiology has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME®) for a maximum of 7 European CME credits (ECMEC®s).

Confirmation of attendance

For receiving your participation of attendance/ CME certificate, it is mandatory to fill out our online event survey:

<https://forms.gle/TUm2kGeEaoWwj7MG8>



The accreditation application for the ESSR Annual Scientific Meeting 2026, Manchester, United Kingdom, 19–20 June 2026, has been submitted to the European Accreditation Council for Continuing Medical Education (EACCME®) and is currently under review.

Confirmation of attendance

For receiving your participation of attendance it is mandatory to fill out our online event survey:

<https://forms.gle/qv3jLKFSaoZhcchr6>



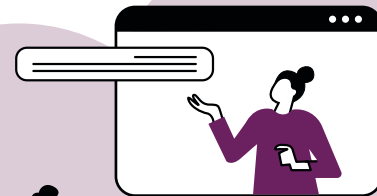
POTENTIAL CONFLICT OF INTEREST DISCLOSURES

It is the policy of ESSR (European Society of Musculoskeletal Radiology) to ensure balance, independence, objectivity, and scientific rigour in the workshop and congress programme. Knowledge of possible relationships with sponsors of any kind is mandatory in order to reinforce the educational and scientific message and to relieve any suspicion of bias.

Any potential conflict of interest involving the organising committee should be made known so that the audience may form their own judgements about the presentation with a full disclosure of the facts. It is for the audience to determine whether the presenter's external interest may reflect a possible bias in either the work carried out or the conclusions presented.



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ABSTRACT AWARDS

On occasion of the ESSR Annual Scientific Meeting, the society awards several prizes for outstanding presentations (either orally or poster).

- » **ESSR-ISS prize**, sponsored with EUR 2.500 + invited registration and abstract presentation during the next ISS congress
- » **2 ESSR Poster Awards**, sponsored with EUR 500 each
- » **2 ESSR Oral Presentation Awards**, sponsored with EUR 500 each
- » **8 ESSR Subcommittee Grants** (for best lectures/posters on a dedicated subcommittee topic), sponsored with EUR 500 each

ESSR GOING GREEN & SUSTAINABILITY



ESSR wishes to raise awareness and inspire regarding the possibilities for sustainability within radiology. Focus on this topic will be given throughout the congress, with a dedicated lecture and debate during the Sustainability: Empowering a Greener Future Session on Saturday, June 20. Don't miss!

FURTHER INITIATIVES TO MENTION

» **Reachability of the Congress Location**

ESSR has chosen on purpose an easy-to-reach destination within Europe. Manchester Airport offers direct connections to numerous European and international destinations and is conveniently linked to the city centre by regular rail and tram services. In addition, Manchester benefits from an extensive and reliable UK railway network, allowing easy access from other major cities within the United Kingdom.

» **Eco-Badges**

This year, our congress badges are produced without lamination or plastic foil, reducing unnecessary material use and improving recyclability. The badges are printed on DNS® premium FSC® certified paper, produced using certified wood fibres and manufactured according to internationally recognised environmental standards.

» **Sustainable Procurement**

The venue is committed to reducing the environmental impact of its operations through a sustainable procurement strategy, working with suppliers and partners who share the same environmentally responsible approach.

More details: <https://www.thelowry.com/sustainability-6ftb>

» **Reducing Paper during the event**

We are striving to use as little paper as possible during our event and encourage you to join us in this mission. Things might look a little different at our meeting – no paper information, materials, programmes, handouts or notepaper will be distributed. Instead, we invite you to bring your laptop or notebook to take notes.



Spine & Tumours
ESSR 2026
MUSCULOSKELETAL
RADIOLOGY
JUNE 18-20, MANCHESTER/UK

Welcome Reception

Friday, June 19, 18:30
Conference Center

We kindly invite all ESSR delegates to the Welcome Reception on Friday evening to enjoy a glass of wine, chat with your colleagues and round off the first congress day.

Lowry Lounge, Lowry Bar &
Lowry Restaurant

JOIN US!

The Welcome Reception is open to all delegates & free of charge.



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Gala Dinner

Saturday, June 20, 19:00
Science and Industry Museum

Price per ticket EUR 100,-

All participants are invited to round off the meeting at the iconic Science and Industry Museum, while enjoying a memorable evening together in one of Manchester's most unique venues.

Visit the registration desk for more information and registration!

DON'T MISS IT!
Places are limited.



GENERAL INFORMATION

Organising Secretariat

ESSR Office
Am Gestade 1
1010 Vienna, Austria
email us: office@essr.org

Coffee Breaks/Catering

Complimentary coffee, tea and refreshments will be served during the official coffee breaks to all congress delegates.

Mobile Phones

Please do not forget to switch off your mobile phones before entering any of the lecture rooms.

Recording/eLearning Platform

Photo-, video- or audio-recording of any sessions or presentations is not allowed without the speaker's/ organiser's prior written permission.

A selection of recordings will be made available to active ESSR members through the ePlatform beginning 2027.

Badge/Evening Event Tickets

You are kindly asked to keep your badge visible on the congress grounds at all times. Pre-ordered evening event tickets will be handed out at the registration counter onsite. Evening event tickets may be purchased onsite at the registration desk; subject to availability.

On-Demand Access

For those registered to the meeting, onsite or online, an on-demand facility will be made available after the conference to enable you to review lectures and see any that you had missed or wish to see again. The access link and further details will be circulated via email.

WIFI

Free WIFI access is available throughout the congress venue.

WiFi Name = ESSR Delegate WiFi

Password = essrdel26



ESSR Quiz

A radiology quiz presentation will be shown in loop on a monitor in the foyer. Please fill out the answer sheet (available at the monitors) and hand it in at the registration counter until Saturday, 12:00 (local time). The quiz winners will be announced at the ESSR Quiz Session.





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Successful candidates will be awarded the “Diploma of Musculoskeletal Radiology” by the European Society of Musculoskeletal Radiology and may add the title “EDiMSK – European Diploma in Musculoskeletal Radiology” to their names.



The examination consists of written and oral components, both parts have to be passed. The examination takes place twice a year, once at the ESSR congress and once during ECR.

Industry Exhibition & Support Of Ultrasound Workshop

The exhibition area is located in the foyer on the ground floor. Why visit? Source innovative products, meet new contacts and build networks! We thank our industry partners for their highly appreciated support of ESSR.*

*Confirmed partners
as per May 19, 2026



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We invite all active members to contribute to the ESSR mission at an operational level. Share your expertise and expand your network by:



Designing high-level educational programs (workshops, webinars, lectures)



Contributing to impactful scientific publications



Strengthening international ties through outreach to partner societies

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INDUSTRY-SPONSORED SYMPOSIA

We invite you all to join us for the following sessions!

Friday, June 19 | Room 2 | 13:30-14:30

Samsung Symposium

SAMSUNG

live scanning on stage

Programme

Jon Jacobson, University of Michigan/USA:

Hip Sonography: Protocol for Achieving Success

James Teh, University of Oxford/UK:

Beyond Grey Scale: AI and Advanced Ultrasound in MSK Imaging

Lunch Boxes for Symposium Delegates

Following the symposium: distribution of lunch vouchers to pick up your lunch box in the entrance hall area

Friday, June 19 | Room 1 | 16:00-16:30

Gleamer Symposium

 **Gleamer**

AI Session: Radiologists vs AI

Georgio Francis - EEMEA Sales Director



Saturday, June 20 | Room 2 | 13:00-14:00

Philips Symposium

PHILIPS

Precision in MSK Imaging: From Accelerated High-resolution MRI to High-definition Nerve Ultrasound Imaging

Programme

Moderator: Jonathan Coupland

Dr. Eva Llopis (Valencia, Spain):

Accelerated High-resolution MR imaging.

Prof. Carlo Martinoli (Genoa, Italy):

High-definition Nerve Ultrasound Imaging.

Lunch Boxes for Symposium Delegates

Following the symposium: distribution of lunch vouchers to pick up your lunch box in the entrance hall area



Saturday, June 20 | Studio 1 | 08:00-09:30

Sustainability: Empowering a Greener Future

Moderator: Q. Malik, London/UK

Programme

- 08:00 Introducing Sustainability: Empowering a Greener Future
Q. Malik, London/UK
- 08:05 The Climate Emergency – Responsibility of Healthcare
R. Chuter, Manchester/UK
- 08:20 NHS NetZero – Where are we? Challenges
D. Hunt, Sutton/UK
- 08:35 Role of industry and healthcare corporations
C. Taylor, Sheffield/UK
- 08:50 Turning over a new leaf – How to gain accreditation with the ESR Green Card scheme
M. Jackson, Edinburgh/UK
- 09:05 Green Imaging in MSK: Practical Steps for a Sustainable Department
P. Suresh, Plymouth/UK
- 09:20 Roundtable and discussion with all the speakers



Focus sessions
on all aspects of
musculoskeletal
radiology

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The programme brochure is subject to changes, printing and type setting errors.