

14:24 Spastic Equinus Deformity in Children with Spastic Cerebral Palsy: Evaluation of Muscle Stiffness by SWE
H. Aslan, Adana/TR

14:40–16:10 Room 1

Muscle tendon bone junction

A. Feydy, Paris/FR; C. McCarthy, Oxford/UK

14:40 Case presentation
V. Mascarenhas, Lisbon/PT

14:45 Anatomy and pathology of the muscle tendon bone junction
A. Parkar, Bergen/NO

14:55 Overuse syndromes: Etiology and prognosis
E. Llopis, Valencia/ES

15:05 Quadriceps tendon insertion pathology
N. Mamisch-Saupe, Zurich/CH

15:15 Achilles tendon and fascia plantaris insertion pathology in rheumatic disease
X. Li, Wuhan/CH

15:25 Biceps and triceps muscle avulsion injuries
P. Omoumi, Lausanne/CH

15:35 Hamstrings injuries at the muscle tendon bone junction
J.C. Hellund, Oslo/NO

15:45 Paediatric pelvis avulsions
R. Arkun, Izmir/TR

15:55 Case presentation
V. Mascarenhas, Lisbon/PT

14:40–16:10 Room 2

Subcommittee Session: Ultrasound guided interventions in muscle and nerve pathology. Indications and clinical outcome

G. Astrom, Uppsala/SE; A. Karpenko, St. Petersburg/RU

14:40 Biopsy of soft tissue masses: When is it indicated?
A. Bazzocchi, Bologna/IT

14:50 Dry Needling and PRP: Clinical outcome based on the literature
L. Sconfienza, Milan/IT

15:00 Carpal Tunnel Syndrome: Is there a role for nonsurgical treatment?
M. Obradov, Nijmegen/NL

15:10 US guided treatment of elbow nerve entrapments: When is it useful?
M. de Jonge, Amsterdam/NL

15:20 Radiological treatment of a Morton Neuroma: Short and long term results?
J. Gielen, Antwerp/BE

15:30 Piriformis syndrome: What is it and does a radiologist play a role in treatment?
T. Le Corroller, Marseille/FR

15:40 Post-herniorrhaphy pain syndrome: Diagnosis and treatment
J.L. del Cura, Bilbao/ES

15:50 Injectable Viscoelastic Supplements in Osteoarthritis: Is it useful?
E. Kavanagh, Dublin/IE

16:00 Barbotage: The past, the present and the future
P.B. de Witte, Leiden/NL

16:25 Room 1

Invitation to ESSR 2019

16:35 Room 1

ESSR Quiz Session

Moderation: R. Campbell, Liverpool/UK; P. O'Connor, Leeds/UK

17:40 Room 1

ESSR General Assembly

SATURDAY, JUNE 16, 2018, 12:30-15:00

MRI WORKSHOP IN SPONDYLOARTHRITIS: AN ADVENTURE IN EXPERIENTIAL LEARNING

OBJECTIVES

By the end of this workshop you will:

- 1 Recognize the spectrum of MRI features observed in SpA, especially in early disease
- 2 Understand the advantages of using MRI compared to other imaging modalities e.g. radiography
- 3 Be familiar with the language of MRI in SpA and its and preferred terminology
- 4 Understand key clinical scenarios where MRI may change the management of patients with SpA and thereby address the unmet needs of rheumatologists.

Participants will engage using their own smartphones / pads / laptops under the guidance of the moderator. All content will be case-based. Customized software, that greatly facilitates interpretation of MRI scans, has been widely endorsed by rheumatologists and radiologists who have taken this course.

Some comments from two recent courses in San Francisco and New York:

“One of the best educational activities I’ve ever attended”

“Thank you for an outstanding experience. I totally feel I have gained an extensive knowledge of the diagnosis of SpA that will directly benefit patients”

PROGRAMME OUTLINE

12:30 Introduction to the International MRI Course in SpA

12:45 PART 1: Early SpA

Objectives: To understand the evolution of early disease and recognize the contribution of different MRI sequences. When is MRI examination appropriate? Which sacroiliac joint lesions are sensitive/specific for SpA? By the completion of this section, participants will recognize the typical abnormalities seen in early SpA on MRI and will solve diagnostic case-based problems posed by the moderator in a real-time interactive feedback format.

13:30 PART 2: The Spectrum of SpA

Objectives: To understand the spectrum of SpA lesions. What constitutes pathological versus physiological fat in the SIJ? Which spinal lesions are sensitive/specific for SpA? Why are SpA-specific scanning protocols of the spine necessary? How does treatment influence the appearance of MRI lesions?

14:10 PART 3: Differential Diagnosis

Objectives: To recognize the abnormalities that often cause difficulties in discrimination from SpA in the sacroiliac joint and spine. What differentiates SpA from normal variation of the sacroiliac joint? Should the spine be routinely scanned or just the sacroiliac joints? What differentiates SpA from osteitis condensans ili, degenerative disease, DISH?

14:50 Evaluation and Conclusion

14:55 Close

WELCOME FROM THE ESSR 2018 CONGRESS PRESIDENT

Dear colleagues and friends,

On behalf of the ESSR, it is my pleasure to welcome you to the **25th Annual Scientific Meeting** of our society, to be held June 13-16, 2018, in Amsterdam. The congress venue will be the Krasnapolski hotel, which is located in the very heart of the city.

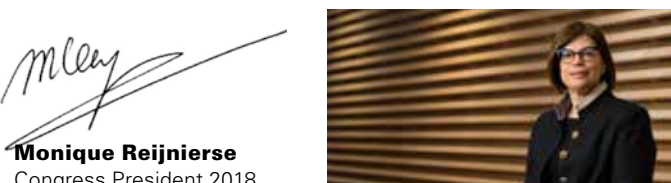
The purpose of this meeting is to refresh your knowledge and get updated on the latest advances in modern musculoskeletal radiology focussed on the theme **“Muscle and Nerve”**. I am grateful a faculty of world renowned speakers has accepted the invitation to participate.

You will have the opportunity to get started with MSK ultrasound of the shoulder or increase your skills in the dedicated workshop on nerves or attend the ultrasound masterclass. The program includes refresher courses as well as scientific sessions and electronic posters on all aspects of musculoskeletal imaging. The multidisciplinary approach of our profession is highlighted by the contribution of clinicians in a webinar with rheumatologists, the EULAR, a workshop on the early detection of spondyloarthritis as well as a combined session on “What the clinician needs to know”. In a technology session and a lunch meeting on low dose and whole body CT, you will be updated in the dynamic field of MSK radiology. Finally you can test your skills in the famous quiz with prizes at the end of the meeting.

I would like to express my sincere thanks to all colleagues on the ESSR committees and subcommittees, as well as the local and international board members, for their support in organising the meeting. Congress participants will be welcomed on Friday at the welcome reception, and the gala dinner in museum Hermitage on Saturday will round off the annual meeting. Needless to say the lively city of Amsterdam will highlight your stay.

This ESSR meeting will advance the international exchange of knowledge, ideas and experience by bringing together physicians and professional staff from all over the world.

I am looking forward to an interesting and inspiring meeting and I am sure you will enjoy your participation!

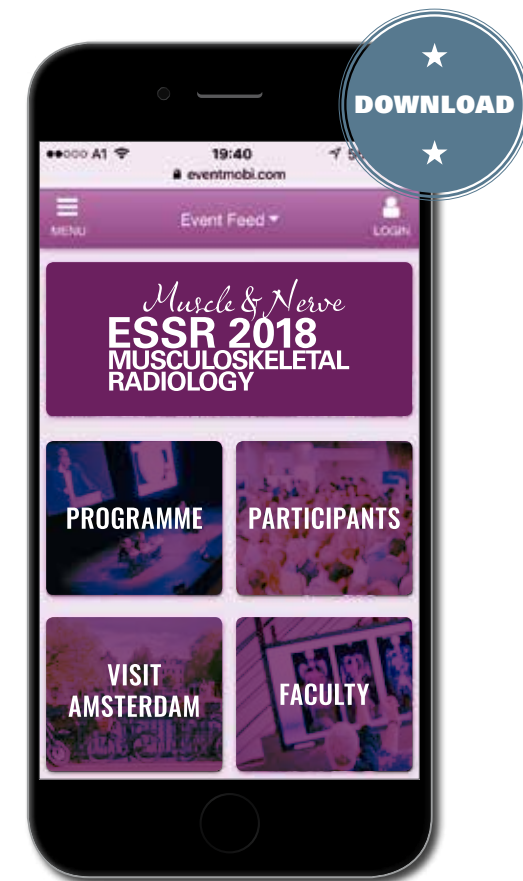


Monique Reijnierse
Congress President 2018



ESSR 2018 CONGRESS APP

YOUR PERSONAL EVENT GUIDE



Download the **ESSR 2018 Congress App** with the detailed programme, speakers list and general information and make sure not to miss your favourite sessions by highlighting them!

The Congress App can be found in the **App Store** and **Google Play Store** – search for “ESSR” or “ESSR 2018”

MEETING COMMITTEES

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Imaging Guided Intervention: M. Obradov (NL)

CME ACCREDITATION

The ESSR Annual Scientific Meeting 2018, Amsterdam, Netherlands, 15/06/2018-16/06/2018 has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME[®]) with 14 European CME credits (ECMEC[®]s). Each medical specialist should claim only those hours of credit that he/she actually spent in the educational activity.

CONTACT

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Pre-registration compulsory

