

Friday, April 20, 2018 &
Saturday, April 21, 2018
Balgrist University Hospital, Zurich

ESSR Sports Imaging Course

Joint course by the ESSR sports imaging subcommittee and
7th educational SSSR meeting



ESSR SPORTS IMAGING COURSE LOWER EXTREMITY

Sessions on pelvis and hip, knee, ankle, and foot as well as special
focus sessions on ultrasound and interventions in athletes are presented
by international experts on sports imaging and sports medicine.

Organizers

PD Dr. Reto Sutter
Deputy Head of Radiology, Balgrist University Hospital Zurich

PD Dr. Christoph Schöffeler
Head of Musculoskeletal Imaging, Cantonal Hospital Chur

Faculty

Guillaume Bierry, Strasbourg FR / Manuel Bischofberger, Zurich CH /
Michel Crema, Paris FR / Filippo Del Grande, Lugano CH / Tobias
Dietrich, St. Gallen CH / Lennart Jans, Ghent BE / Lukas Filli, Zurich
CH / Stefan Fröhlich, Zurich CH / Andrew Grainger, Leeds UK / Pia
Jungmann, Zurich CH / Anna Hirschmann, Basel CH / Apostolos Karan-
tanias, Heraklion GR / Ara Kassarian, Madrid ES / Bernard Mengiardi,
Basel CH / Patrick Omoumi, Lausanne CH / Christian Pfirrmann, Zurich
CH / Stefan Rahm, Zurich CH / Frank Römer, Erlangen DE / Andrea
Roskopf, Zurich CH / Christoph Schöffeler, Chur CH / Reto Sutter,
Zurich CH / Klaus Wörtler, Munich DE / Marco Zanetti, Zurich CH

Course language

English

Venue

Balgrist University Hospital, Auditorium
Forchstrasse 340, 8008 Zurich, Switzerland



Program Friday, April 20, 2018

08:00 Registration

08:30 Pelvis and hip I

- FAI: Where do we come from? Where are we now? Sutter
- When and how to treat FAI? Which patients profit most? Rahm
- Extraarticular impingement Sutter

10:00 Coffee Break

10:30 Pelvis and hip II

- Snapping hip – just the labrum? Karantanas
- Groin pain in the athlete – Symptoms, Causes, Treatment Fröhlich
- Groin pain in the athlete - Imaging Dietrich
- Pelvic fractures and hip dislocation Kassarian

12:00 Lunch break

13:00 Muscle – Bone – Tendon Unit

- Imaging muscle injuries Crema
- Treatment of muscle injuries (Physio) Bischofberger
- Tendon injury (pelvis and thigh) Bierry

14:30 Focus Intervention

- Corticosteroid Injection and PRP – How it works, how it's done Rosskopf

15:00 Coffee Break

15:30 Stress and Overuse

- Stress fractures of the lower extremity and mimickers Hirschmann
- Knee overuse – Tendons and soft tissue Römer
- Adolescents (Apophyses, Stress, Avulsion) Jans

17:00 Ultrasound in athletes: When is US better than MRI Grainger

Program Saturday, April 21, 2018

08:20 Knee I

- How to diagnose meniscal pathology Crema
- Cruciate ligament injury Bierry
- Focus: LCL and the posterolateral corner Filli
- Focus: MCL – does the posteromedial corner matter? Grainger

09:50 Coffee Break

10:20 Knee II

- Patellofemoral injuries Pfirrmann
- Imaging after cruciate ligament reconstruction Wörtler
- Imaging after meniscal surgery Omoumi
- Osteochondral lesions – Treatment methods and Imaging Jungmann

11:50 Lunch Break

12:45 Ankle and Foot I

- MTP joints Zanetti
- Lisfranc joint injuries Schäffeler
- Deltoid and spring ligament injuries Mengiardi
- Syndesmosis and lateral ligament injuries Karantanas

15:15 Coffee Break

15:45 Ankle and Foot II

- Impingement syndromes Kassarian
- OCL of the talus: MRI or CT arthrography? Wörtler
- Tendons of the ankle Del Grande

17:00 Closing Remarks

We thank our sponsors for their support:



LIFE FROM INSIDE



Registration fee

early registration (until January 30, 2018)

400 CHF regular / 370 CHF member of ESSR or SSSR

normal registration (from February 1, 2018)

480 CHF regular / 450 CHF member of ESSR or SSSR

Registration

Online www.balgrist.ch/sports-imaging-course

Balgrist University Hospital

Stefanie Pfister - Coordinator Congresses

kongresse@balgrist.ch

Tel.: +41 (0)44 386 38 33

CME Accreditation

- Swiss Society of Radiology (SGR-SSR): 14 credit points
- ESSR Diploma (European Society of Musculoskeletal Radiology): 2 credit points Cat. 2
- Deutsche Röntgengesellschaft e.V., Akademie für Fort- und Weiterbildung in der Radiologie: 14 credit points
- Deutsche Gesellschaft für Muskuloskelettale Radiologie e.V. (DGMSR): für DGMSR Diplom- und Expertenqualifikation anerkannt
- Österreichische Röntgengesellschaft / Gesellschaft für Medizinische Radiologie und Nuklearmedizin (OERG): Punkte anerkannt
- Swiss Orthopaedics (SGOT): 16 credit points
- Swiss Society of sports medicine (SGSM): 14 credit points



Schweizerische Gesellschaft für Radiologie
Société Suisse de Radiologie
Swiss Society of Radiology

Qualitätssicherung durch

