

Welcome to Vienna

The unique concept of this Advanced Musculo-skeletal Ultrasound Course is the combination of ultrasound and clinical findings, including joint sessions for hand, elbow, ankle/foot, knee, and shoulder with a focus on structured explanation of ultrasound pathologies in the context of clinical appearance, examination and therapy.

Internationally renowned experts in Radiology, Physical Medicine, Rheumatology and Orthopedics & Trauma Surgery, will teach the clinical aspects, indications for ultrasound, the specific pathologies and typical imaging patterns according to the ESSR guidelines for ultrasound examination. Additional highlights of this course are the arthroscopic – pathologic correlation of a cadaver shoulder with MRI and ultrasound findings. The live demonstrations and hands-on sessions on patients will give you confidence to practice advanced ultrasound examinations.

We are looking forward to you joining us at the 9th Interdisciplinary Musculoskeletal Ultrasound Course in Vienna.



Claudia Weidekamm
Course director



Hannes Platzgummer
Course director

Tuesday 18th December

09.00 am

Opening

Daniela Prayer, Franz Kainberger

09.15 am

Ankle/Foot

Karl-Heinz Kristen, Claudia Weidekamm

10.45 am

Hands-on

12.15 pm

Lunch

1.15 pm

Knee

Christian Gäbler, Athena Plagou

2.30 pm

Hands-on

Wednesday, 19th December

09.00 am

Shoulder

Reinhard Schmidt, David Wilson

09.45 am

Cadaver Arthroscopy & Live Demonstration

Manuel Sabeti-Aschraf, Reinhard Schmidt,
David Wilson, Lena Hirtler

11:00 am

Hands-on

12:30 pm

Lunch

1.30 pm

Elbow

Jochen Erhart, Hannes Platzgummer

2:30 pm

Hands-on

7:00 pm

Social Dinner



DEPARTMENT OF BIOMEDICAL IMAGING
AND IMAGE-GUIDED THERAPY
MEDICAL UNIVERSITY OF VIENNA

9th Interdisciplinary Musculoskeletal Ultrasound Course Vienna

18th – 20th December 2018

Medical University of Vienna,
Jugendstilhösraum

www.meduniwien.ac.at

Thursday, 20th December

09.00 am

Hand

Gerhild Thalhammer, Rainer Berthold

10.30 am

Hands-on

12.00 pm

Lunch

1.00 pm

Special Cases

Gerd Bodner

1.30 pm

Interventions

Gina Allen

2.30 pm

Hands-on

4.00 pm

Final Discussions

Faculty

Gina Allen, St. Lukes Radiology, Oxford University, United Kingdom

Rainer Berthold, Orthopedic Surgery, Wetzlar, Germany

Gerd Bodner, Radiology, Private Ultrasound Center, Vienna, Austria

Jochen Erhart, Trauma Surgery, Barmherzige Brüder Eisenstadt, Austria

Christian Gäbler, Trauma Surgery, Vienna, Austria
Athina Plagou, Radiology, Athens, Greece

Lena Hirtler, Division of Anatomy, MedUni Vienna, Austria

Franz Kainberger, Department of Biomedical Imaging and Image-guided therapy, MedUni Vienna, Austria

Karl-Heinz Kristen, Orthopedic Surgery, Vienna, Austria

Athena Plagou, Radiology, Athens, Greece

Hannes Platzgummer, Department of Biomedical Imaging and Image-guided therapy, MedUni Vienna, Austria

Daniela Prayer, Department of Biomedical Imaging and Image-guided therapy, MedUni Vienna, Austria

Manuel Sabeti-Aschraf, Orthopedic Surgery, Vienna, Austria

Reinhard Schmidt, Trauma Surgery, Vienna, Austria

Gerhild Thalhammer, Department of Orthopedics and Trauma-Surgery, MedUni Vienna, Austria

Claudia Weidekamm, Department of Biomedical Imaging and Image-guided therapy, MedUni Vienna, Austria and Hawkes Bay Radiology, New Zealand

David Wilson, St. Lukes Radiology, Oxford University, United Kingdom

Register

Please register with your name, institution, e-mail, phone, address at: us-course-vienna@meduniwien.ac.at

Registration fee

Regular € 690.-

Residents* € 490.-

* Confirmation of the institution is required.

Registration fee includes full teaching program, digital course syllabus, three lunches, all coffee breaks and social dinner.

Payment

Recipient: Musculoskeletal Imaging, ZVR 1273290685

Swift/BIC: BWFBATW1

IBAN: AT81 1813 0812 6054 0000

Reference: 9th Ultrasound Course Vienna

www.radiology.at



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Spitalgasse 23, 1090 Vienna

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Please be aware that photographs and/or video footage will be taken at the event. These may be used for the purpose of documenting or reporting the event and published in print and online media, on various social media platforms and on MedUni Vienna's website.