

Scientific organizer:

Ap. Prof. Priv.-Doz. Dr. Peter Mandl PhD
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Public transportation:

U3, U6 Westbahnhof
U6 Burggasse/ Stadthalle

Parking:

Garage Das ARCOTEL Wimberger
Kenyongasse 27
1070 Wien

ECHO-PRO 2

(Masterclass in Musculoskeletal Ultrasound)

Venue: Fleming's Conference Hotel Wien****
Neubaugürtel 26-28
1070 Wien

11.03.2022-12.03.2022



Dear colleague,

Musculoskeletal ultrasound is the ideal diagnostic and monitoring tool for rheumatologists in routine clinical practice as well as an outcome measure in research studies. This invitation-only Masterclass in Musuloskeletal Ultrasound is designed for advanced level sonographers looking to couple their existing skills in ultrasonography with in-depth knowledge of sonoanatomy, delivered by the leading experts in the field. This course will be composed of clinical lectures, live demonstrations and hands-on-sessions and will focus on the sonoanatomy of the hand. All speakers and tutors are experienced sonographers and certified EULAR/EFSUMB teachers.

Peter Mandl

Faculty:

Prof. (h.c.). Dr. Peter V. Balint MD, PhD, FRCP
(National Institute of Rheumatology and Physiotherapy, Budapest, Hungary)

Prof. David Bong MD
(Instituto Poal de Reumatologia, Barcelona, Spain)

Prof. Carlo Martinoli MD
(University of Genoa, Genova, Italy)

Prof. Ingrid Möller MD, PhD
(Instituto Poal de Reumatologia, Barcelona, Spain)

Prof. Wolfgang Schmidt MD
(Immanuel Krankenhaus Berlin, Berlin-Buch, Germany)

GENERAL INFORMATION:

Overarching goals:

- To provide additional training for advanced sonographers (rheumatologist experts in musculoskeletal ultrasound) in Austria
- To create a research network of rheumatologist experts in MSUS in Austria

Main topics:

- Advanced level sonoanatomy of the foot
- Ultrasound of vessels

Workshops: Supervised hands-on scanning of healthy models and patients with rheumatic diseases

Live demonstrations: of advanced level sonoanatomy of the foot and vessels

Requirements of attendees: Previous participation in basic, intermediate and advanced level courses as well as regular (preferably daily) use of musculoskeletal ultrasound

This course is scientifically endorsed by:



This course is supported by:

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SCIENTIFIC PROGRAM:

Friday, March 11. 2022

9:00-9:30	Gross anatomy of the Foot; Peter Balint
9:30-10:00	Sonoanatomy of the Foot: Joints, Tendons, Bursas & Fascias; Ingrid Möller
10:00-10:30	Demo: Joints, Tendons, Bursas & Fascias; Ingrid Möller
10:30-10:45	Coffee Break
10:45-12:00	Workshop 1: Joints, Tendons, Bursas & Fascias; all faculty
12:00-13:00	Lunch
13:00-13:30	Sonoanatomy of the Foot: Nerves; David Bong
13:30-14:00	Demo: Nerves; David Bong
14:00-15:15	Workshop 2: Nerves; all faculty
15:15-15:30	Coffee Break
15:30-16:15	Sonoanatomy of the Foot: Muscles, Ligaments & Tunnels; Carlo Martinoli
16:15-16:45	Demo: Muscles, Ligaments & Tunnels; Carlo Martinoli
16:45-18:00	Workshop 3: Muscles, Ligaments & Tunnels; all faculty
18:30	Dinner (external location)

Saturday, March 12. 2022

9:00-9:30	Differentiating between acute- and chronic lesions in large vessel vasculitis Wolfgang Schmidt
9:30-10:00	Demo: Vessels; Wolfgang Schmidt
10:00-11:15	Workshop 4: Acute- and chronic ultrasound lesions in large vessel vasculitis; all faculty
11:15-11:30	Coffee break
11:30-13:00	Ultrasound in red-white-red course participants moderated by Christian Dejaco, Christina Duftner and Peter Mandl