

ERASMUS

Abdomen and Urogenital Course

Vienna (AT), 18-21 May 2023



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

General Information

LOCAL ORGANIZATION:

Prof. Dr. Ahmed Ba-Ssalamah: ahmed.ba-ssalamah@meduniwien.ac.at

Dr. Sarah Poetter-Lang: sarah.poetter-lang@meduniwien.ac.at

Dr. Nina Bastati-Huber: nina.bastati@meduniwien.ac.at

Prof. Dr. Wolfgang Schima: wolfgang.schima@khgh.at

Medical University of Vienna
General Hospital of Vienna (AKH)
Department of Biomedical Imaging and Image-guided Therapy
Waehringer Guertel 18-20
1090 Vienna, Austria
Tel: +43(1) 40400 48930
Fax: +43(1) 40400 48940
Email: ahmed.ba-ssalamah@meduniwien.ac.at

LANGUAGE:

Course language is English

FOR REGISTRATION PURPOSES:

Contact person: Karin Neckar
Email: karin.neckar@meduniwien.ac.at
Waehringer Guertel 18-20
1090 Vienna, Austria
Tel: +43(1)4040048930

COURSE VENUE:

Gesellschaft der Ärzte in Wien - Billrothhaus
Frankgasse 8
1090 Vienna, Austria
Telephone: +43(1) 4054777

FEE:

Registration fees includes: access to the Course, electronic syllabus, Coffee breaks and Lunches, Welcome Reception, Social Dinner

Certified radiologists

Before 30/01/23:900 €
After 30/01/23: 950 €

Residents (with certification)

Before 30/01/23:750 €
After 30/01/23: 800 €

CANCELLATION POLICY

a. In case of participant's cancellation

1. Registrations cancelled more than 60 days before the event will be refunded 80% of the registration fees.
2. Registrations cancelled less than 60 but more than 30 days before the event will be refunded 50% of the registration fees.
3. Registrations cancelled less than 30 days before the event will not be eligible for a refund.

b. In case of cancellation or postponement by the organizing committee due to exceptional circumstances (e.g. COVID-19 outbreak, ...)

1. Participants will have the choice to either accept a refund or to transfer their registration fee for the same module to be held later.
2. In case of cancellation, the organizer will be responsible for organizing a virtual meeting alternative.

Faculty

Baltzer Pascal - Vienna, Austria
Ba-Ssalamah Ahmed - Vienna, Austria
Brancatelli Giuseppe - Palermo, Italy
Bastati-Huber Nina - Vienna, Austria
Clauser Paola - Vienna, Austria
Forstner Rosemarie - Salzburg, Austria
Franca Manuela - Porto, Portugal
Hojreh Azadeh - Vienna, Austria
Kartalis Nikolaos - Stockholm, Sweden
Quaia Emilio - Padova, Italy
Poetter-Lang Sarah - Vienna, Austria
Ringl Helmut - Vienna, Austria
Scherthaner Rüdiger - Vienna, Austria
Schima Wolfgang - Vienna, Austria
Tamandl Dietmar - Vienna, Austria
Taylor Stuart - London, United Kingdom
Woitek Ramona - Krems, Austria

Course description:

The ERASMUS Course on Abdominal and Urogenital MRI 2023 in Vienna will provide a comprehensive series of lectures featuring cross-sectional imaging modalities and the latest advances in PET/MRI given by experienced faculty in the field. These will be supplemented by small-group workshops where interactive discussions of illustrative cases taken from routine clinical practice will be shown. You will learn how to select the best imaging modality for the given indication, and tailor imaging protocols to the

clinical problem, optimizing the balance between imaging time and image quality. Practical strategies and problem-solving tips will be shared.

During the 3.5 days, diseases of the hepatobiliary system, pancreas, small bowel, rectum, adrenal glands, kidneys, urinary tract, and male and female genital tracts will be covered in depth. There will be an overview of pediatric MRI, MRA of the abdomino-pelvic region, indications for PET-MRI, and practical MRI physics. The cases will be used to instruct you on image analysis, recognizing normal and variant anatomy, and then generate a short list of differential diagnoses. Further discussion of the pathologies presented during lectures, as well as patient management, risks and complications of treatments will be presented.

Programme

Thursday, the 18th of May 2023

- 08:00-08:30 Registration
- 08:30-08:45 Welcome and opening remarks A. Ba-Ssalamah
- 08:45-09:15 MRI abdominal protocols - E. Quaia
- 09:15-09:45 Congenital Cystic Lesions of the Biliary Tree - G. Brancatelli
- 09:45-10:00 **Short break**
- 10:00-10:30 Vascular disorders of the liver - G. Brancatelli
- 10:30-11:00 Focal lesions in the non-cirrhotic liver - E. Quaia
- 11:00-11:15 **Coffee break**
- 11:15-11:45 Diffuse liver diseases - M. Franca
- 11:45-12:15 Focal lesions in the cirrhotic liver - M. Franca
- 12:15-12:45 Diagnostic workup of biliary diseases - A. Ba-Ssalamah
- 12:45-13:00 Questions and answers
- 13:00-14:00 **Lunch**
- 14:00-15:30 Workshops in 4 groups (GB, EQ, MF, AB)
- 15:30-16:00 **Coffee break**
- 16:00-17:30 Workshops in 4 groups (GB, EQ, MF, AB)

- 18:30-20:00 Welcome Reception, Billrothhaus Historical Library

Friday, the 19th of May 2023

- 09:00-09:30 Solid pancreatic lesions - N. Kartalis
- 09:30-10:15 **Pancreatitis - N. Kartalis** 45 Min.
- 10:15-10:45 Cystic pancreatic lesions - W. Schima
- 10:45-11:15 **Coffee break**
- 11:15-11:45 Small bowel - S. Taylor
- 11:45-12:15 Rectum - D. Tamandl
- 12:15-12:45 Perianal fistula - S. Taylor
- 12:45-13:00 Questions and answers
- 13:00-14:00 **Lunch**
- 14:00-15:30 Workshops in 4 groups (DT, WS, ST, NK)
- 15:30-16:00 **Coffee break**
- 16:00-17:30 Workshops in 4 groups (DT, WS, ST, NK)

Saturday, the 20th of May 2023

- 09:00-09:30 Uterine and cervical cancers - R. Forstner
- 09:30-10:00 Endometriosis - R. Woitek
- 10:00-10:30 Ovarian diseases - R. Forstner
- 10:30-11:00 **Coffee break**
- 11:00-11:30 MRI of the kidney and urinary tract - P. Clauser
- 11:30-12:15 Multiparametric diagnostic workup of the Prostate – P. Baltzer
- 12:15-12:45 Imaging of the Adrenal gland - P. Clauser

12:45-13:00 Questions and answers
13:00-14:00 **Lunch**
14:00-15:30 Workshops in 4 groups (RF, RW, PC, PB)
15:30-16:00 **Coffee break**
16:00-17:30 Workshops in 4 groups (RF, RW, PC, PB)

19:30 Dinner

Sunday, the 21th of May 2023

09:00-09:30 Practical MRI physics - H. Ringl
09:30-10:00 MRA of the abdomen and pelvis - R. Scherthner
10:00-10:30 PET-MRI: clinical indications - D. Tamandl
10:30-11:00 **Coffee break**
11:00-11:30 MRI in the pediatric population - A. Hojreh
11:30-12:30 Examination, Nina Bastati-Huber and Sarah Poetter-Lang
12:30-12:45 Farewell and closing remarks - A. Ba-Ssalamah
12:45 Lunch to go