

esor.org

LEVEL II

ESOR COURSES FOR EDiR 2019

ABDOMINAL IMAGING

November 15, 2019
Vienna/Austria

ESOR EUROPEAN SCHOOL
OF RADIOLOGY

ESRF EUROPEAN SOCIETY
OF RADIOLOGY

EDUCATION IN PARTNERSHIP

LEVEL II

ESOR Courses for EDiR

ABDOMINAL IMAGING

November 15, 2019
Vienna/Austria

Course information

In 2019, ESOR is continuing to organise foundation courses to prepare/assist those entering examinations for the European Diploma in Radiology (EDiR). These courses may also be attended by board-certified radiologists, wishing to update their knowledge in a specific area. A series of courses is organised at the Hotel Das Triest in Vienna/Austria, in November 2019. The format will include nine courses, each one dealing with a specific organ/system-oriented theme.

The teaching concept will include 20-minute lectures, immediately followed by 40-minute case-based reviews on six topics. The teaching/learning objectives for each of the topics will be strictly adhered to the European Training Curriculum. A self-assessment test with multiple-choice questions for each lecture will round-off the exercise.

The ESOR Courses for EDiR are intended to help prospective candidates to prepare for the European Diploma in Radiology examination. Attendance does not guarantee acceptance to take the examination or success in the examination.

Learning objectives

- to learn about the advantages and limitations of modern imaging techniques for abdominal disease including CT and MR
- to solve frequent clinical problems in abdominal radiology by using various imaging modalities
- to give advice for image interpretation and reporting of various abdominal imaging studies
- to provide a differential diagnosis for common and less common pathologic conditions of the gastrointestinal tract and genito-urinary system



Programme

ABDOMINAL IMAGING

November 15, 2019
Vienna/Austria

Friday, November 15, 2019

08:15–08:45	Registration
08:45–09:00	Welcome and introduction
09:00–09:20	Diffuse liver diseases A. Ba-Ssalamah, Vienna/AT
09:20–10:00	Interactive case discussion A. Ba-Ssalamah, Vienna/AT
10:00–10:30	Coffee break
10:30–10:50	Prostate cancer: diagnosis and staging G. Villeirs, Ghent/BE
10:50–11:30	Interactive case discussion G. Villeirs, Ghent/BE
11:30–11:50	Gastro-esophageal cancers: diagnosis and staging A. Ba-Ssalamah, Vienna/AT
11:50–12:30	Interactive case discussion A. Ba-Ssalamah, Vienna/AT
12:30–13:30	Lunch break
13:30–13:50	Cervical cancer: diagnosis and staging G. Villeirs, Ghent/BE
13:50–14:30	Interactive case discussion G. Villeirs, Ghent/BE
14:30–14:50	Staging of colorectal and anal cancer A. Ba-Ssalamah, Vienna/AT
14:50–15:30	Interactive case discussion A. Ba-Ssalamah, Vienna/AT
15:30–16:00	Coffee break
16:00–16:20	Imaging of the penis and scrotum: how I do it G. Villeirs, Ghent/BE
16:20–17:00	Interactive case discussion G. Villeirs, Ghent/BE
17:00–17:30	Self-Assessment Test

Venue

Hotel Das Triest
Wiedner Hauptstraße 12
1040 Vienna
Austria

Registration fee

ESR members in training
Early fee EUR 200; Late fee EUR 250

ESR members
Early fee EUR 300; Late fee EUR 350

(Early fee until eight weeks prior to the course)
(Late fee after eight weeks prior to the course)

Registration fees are inclusive 10% VAT.

LEVEL II

Learning Objectives

ABDOMINAL IMAGING

November 15, 2019
Vienna/Austria

Diffuse liver diseases

A. Ba-Ssalamah, Vienna/AT

- to understand the basic pathophysiology of diffuse, parenchymal hepatic diseases
- to become familiar with new MR techniques, which allow us to obtain morphological and functional information for the evaluation of diffuse liver disease
- to appreciate the role of MRI as an imaging biomarker with which to achieve an early diagnosis and predict the prognosis of diffuse liver disease

Prostate cancer: diagnosis and staging

G. Villeirs, Ghent/BE

- to understand the current role of imaging in prostate cancer detection and staging
- to learn how to optimise imaging and reporting using PI-RADS
- to illustrate the staging approach

Gastro-esophageal cancers: diagnosis and staging

A. Ba-Ssalamah, Vienna/AT

- to learn about the appropriate use of modern imaging techniques in the staging of oesophageal and gastric cancer
- to become familiar with optimised imaging acquisition protocols, including patient preparation
- to appreciate the benefits of emerging visualisation techniques, including hybrid imaging

Cervical cancer: diagnosis and staging

G. Villeirs, Ghent/BE

- to appreciate the normal cervical anatomy and changes due to cervical pathology
- to learn how to optimise cervical imaging
- to illustrate the TNM-staging approach

Staging of colorectal and anal cancer

A. Ba-Ssalamah, Vienna/AT

- to understand the clinical value of advanced imaging techniques
- to become familiar with the key imaging findings of colorectal and anal cancer
- to appreciate the difference between these tumours, with regard to histopathology, diagnosis, metastasizing pathway, and management

Imaging of the penis and scrotum: how I do it

G. Villeirs, Ghent/BE

- to learn about the optimal imaging technique for penile and scrotal pathology
- to understand the clinical importance of imaging of the penis and scrotum
- to illustrate selected pathologies (varicocele, testicular cancer, testicular torsion, erectile dysfunction, priapism, etc.)



EDUCATION IN PARTNERSHIP

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Please note that programmes are marked with a logo to indicate their classification according to the European Training Curriculum.

LEVEL I

First three years of training

LEVEL II

Fourth and fifth year of training
(general radiologist standard)

LEVEL III

Subspecialty training standard