



Clinical impact of advanced endoscopic imaging in the lower GI-tract (1-day-course)

Gastrointestinal endoscopy has recently faced substantial developments. High definition endoscopy is now broadly available and i-scan technology guide targeted biopsies or endoscopic resections. Furthermore Endomicroscopy enables in vivo histology during ongoing endoscopy.

The clinical benefits of these new technologies have to be addressed and also it is important to understand and judge the newly visible details to achieve proper endoscopic diagnosis.

This one day course at the interdisciplinary endoscopy unit at Mainz University offers a new concept of advanced training which is suited for the **beginner and already experienced endoscopist**. State of the art lectures, live presentations (HD+, i-scan, Endomicroscopy), endoscopic videos and histological slides side by side will provide a better understanding for early neoplastic changes.

This course is dedicated to diseases of the lower GI-tract.

Program

- 09:30 am Introduction and welcome (R. Kiesslich)
- Lecture: Challenges in colon cancer screening (A. Hoffman)
- Live Endoscopy – Lower GI-tract (R. Kiesslich, A. Hoffman, M. Götz)
- Endoscopy & Histology side by side (R. Kiesslich, T. Hansen)
- Lunch break
- Live Endoscopy – Lower GI-tract (R. Kiesslich, A. Hoffman, M. Götz)
- Lecture: Advanced imaging in Inflammatory Bowel Diseases (R. Kiesslich)
- Lecture: Future of Colonoscopy (M. Götz)
- Questions and answers
- 04:30 pm Farewell

Training dates 2011

01 March 2011 • 17 May 2011 • 18 October 2011

Costs

EUR 250, - (+ tax)

Place

Klinikum der Johannes Gutenberg-Universität, I. Medizinische Klinik und Poliklinik,
Langenbeckstrasse 1, 55131 Mainz, Germany
Building 605 – lecture room 1 – ground floor

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