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Sponsors (preliminary)



5th Update on Endoscopic Skills 2013 Early Gastrointestinal Neoplasias Endoscopic Diagnosis and Resection

Paracelsus Medical University Salzburg
Lecture Hall 1, Hansjörg Wyss Haus

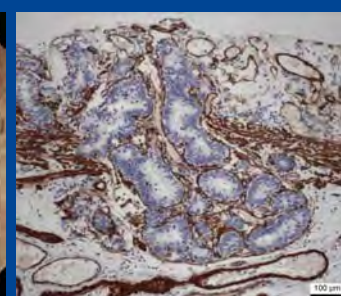
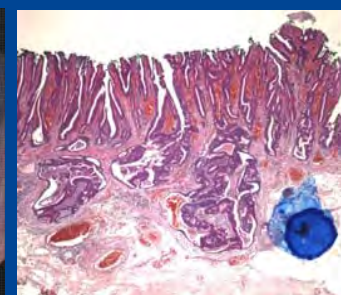
7th of June, 2013
8:30 - 16:15

credits
8 DFP, 6 AIO
pending

Organisers Frieder Berr / Salzburg, Austria
Helmut Messmann / Augsburg, Germany
Thierry Ponchon / Lyon, France
Hans Seifert / Oldenburg, Germany

Secretary Tobias Kiesslich / Salzburg, Austria

Pre-Registration endo13@pmu.ac.at



Foreword

Dear Colleagues,

we invite you to experience detailed assessment of neoplastic lesions with new generation HD-Endoscopes and focussed 50- to 80-fold ZOOM of surface and microvascular patterns on virtual and real chromoendoscopy - to understand three major advancements in gastrointestinal endoscopy:

- Endoscopic diagnosis with excellent accuracy - of small and tiny early neoplasias including extent of submucosal invasion and lateral extension,
- Decision making on endoscopic or surgical resection of mucosal neoplasias, and
- Curative En-bloc resection of mucosal early cancers / precursor lesions.

This expert meeting focuses on the progress in diagnostic assessment, strategies for endoscopic en-bloc resection or ablation of mucosal neoplasias, as well as LIVE demonstration of the techniques and ways how to learn HD-Endoscopic Diagnosis and Endoscopic Submucosal Dissection.

We hope to stimulate your interest and welcome you to the 5th Update on Endoscopic Skills in Salzburg

F. Berr

H. Messmann

T. Ponchon

H. Seifert

The seminar takes place under the patronage of

OeGGH, ESGE, DGVS
(pending)

Program

07:45 Coffee in the Foyer

08:15 Welcome: Berr F

ESD LIVE Demonstrations, 4 cases

Yahagi N, Uraoka T, Berr F

Comments: Ponchon T, Kähler G

Oyama T, Hochberger J

Comments: Messmann H, Seifert H

Morning | 8:15 - 12:00

Assessment and Resection Strategies in Upper GI Tract

Chairs: Hochberger J, Messmann H, Oyama T, Seifert H

Oyama T: Barrett's and Esophageal Squamous Cell Neoplasias - Quiz

Seifert H: Early Neoplasias in Barrett Esophagus - ESD and RFA or just ESD for total ablation of Barrett's mucosa?

Ziachehabi A: Basic Resective Strategies for ESD

Hochberger J: Wide-spread Esophageal ESD and Stricture Prevention

Afternoon | 13:00 - 16:15

Assessment and Resection Strategies in Lower GI Tract

Chairs: Kähler G, Yahagi N, Ponchon T, Berr F

Yahagi N: Early gastric and colorectal cancer: Difficult cases for diagnosis and its treatment strategy - Quiz

Ponchon T: Preference and Limits of ESD vs. EMR for Colorectal Neoplasias

Uraoka T: Advantages and Limitations of New Tools for ESD

Berr F: Analysis and Prevention of Complications of ESD

Neureiter D: Histopathologic Correlates of Endo-Imaging Patterns

Messmann H: Reimbursement for ESD

Fare-Well: Ponchon T, Berr F

End: 16:15

General Information

Parking

Parking space is available at the Paracelsus Medical University Salzburg, Strubergasse 21

Registration

Pre-registration desirable under endo13@pmu.ac.at (for adequate organisation); please include name, address and number of participants

Credits (pending)

8 DFP points (Diplom-Fortbildung, www.arztakademie.at), or

6 AIO points (AIO der DKG, www.aio-portal.de)

Contact Information

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www.salk.at/m1.html

Venue

Paracelsus Medical University (PMU)
Hansjörg Wyss Haus | Lecture Hall 1
Strubergasse 21, 5020 Salzburg, Austria

Arrival by car
from autobahn (A1, Westautobahn)
take exit 'Salzburg Mitte', follow
straight on Münchener Bundes-
strasse / Ignaz Harrer Strasse
→ turn right to Wiener Bundes-
strasse / Rudolf Biebl Str.
→ turn left to Strubergasse

