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N.N. (Visceral Surgery)



Science For A Better Life



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**9th Update on
Endoscopic Skills 2017**
Early Gastrointestinal Neoplasias
Individualized minimal-invasive Resection

2th of June, 2017
8:00 - 16:15

credits
8 DFP

Paracelsus Medical University Salzburg, Auditorium Haus C

Directors
Rainer Schöfl / AT
Thierry Ponchon / FR
Hans Seifert / DE

Organizers
Frieder Berr / AT
Tobias Kiesslich / AT
Alexander Ziachehabi / AT

Pre-Registration endo17@pmu.ac.at

www.gastroenterologie-salzburg.at



PARACELSUS
MEDIZINISCHE PRIVATUNIVERSITÄT

Dear Colleagues,

we invite you to improve your skills in magnifying white light & NBI endoscopic analysis and therapeutic decision making on early neoplasias of the gastrointestinal tract:

- Accurate endoscopic assessment of surface and microvascular structure
- Indications for endoscopic versus combined endoscopic-laparoscopic versus surgical resection techniques
- Techniques for mucosal resection, submucosal dissection and endoscopic or combined endoscopic-laparoscopic full-thickness resection

This meeting focuses on technical aspects to optimize endoscopic analysis and staging of neoplasias as well as strategies and performance of minimally invasive resections.

We hope to stimulate your interest and welcome you to the 9th Update on Endoscopic Skills in Salzburg.


R. Schöfl
president of ÖGGH


T. Ponchon
president of ESGE


H. Seifert
DGVS


A. Beyer
Chairwoman IVEPA

The seminar takes place under the patronage of

Endorsed by



Session I - 8:15 - 10:30

Endoscopic Differential Indications - Key Issues

Critical steps for diagnostic staging of neoplasias in

- Squamous epithelial Esophagus
- Barrett's epithelium and Stomach
- Colorectum
- Risk criteria of cancer in en-bloc ESD specimens

QUIZ: Can you accurately stage cT category in Esophagus, Barrett's epithelium, Stomach and Colorectum?

10:30 - 11:00 - Coffee break and Industry Exhibition

Session II - 11:00 - 13:00

Minimal-invasive Resection Techniques

New trends for ESD techniques

(water-jet resection / endoscopic platforms)

When ESD, EMR or RFA in Barrett's esophagus

Alternative approaches to en-bloc resection

(colorectum)

Full-wall laparoscopic endoscopic resection

(LECS / NEWS, stomach)

Combined endoscopic laparoscopic Surgery

(CELS, colon)

Minimized surgical approach: single port-rendezvous

13:00 - 14:00 - Lunch and Industry Exhibition

Session III - 14:00 - 16:15

Lesion-specific Resection Techniques

Standard resection strategies for (Quiz: how to proceed?)

- ESD in esophagus and cardia
- ESD in colorectum
- SER and EFTR in Upper GI Tract

Management of ESD complications

Conclusions and Farewell

Parking

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

Registration

Pre-registration desirable under endo17@pmu.ac.at (for adequate organisation); please include name, address and number of participants

Credits

8 DFP points (Diplom-Fortbildung, www.arztakademie.at, Fortbildungs-ID: 569225)

Contact Information

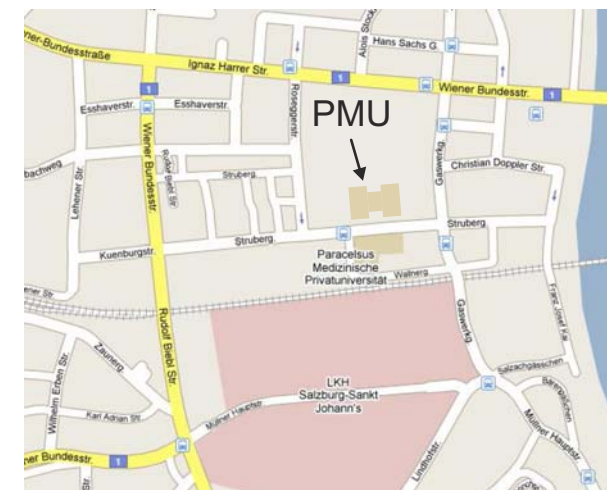
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Venue

Paracelsus Medical University, Auditorium Haus C
Strubergasse 22, 5020 Salzburg, Austria



Arrival by car: from autobahn (A1, Westautobahn) take exit 'Salzburg Mitte', follow straight on Münchener Bundesstrasse / Ignaz Harrer Strasse → turn right to Gaswerkergasse → turn left to Strubergasse