

Accurate, Adaptive, Automated

MANOalpHa[™] High Resolution Manometry Master Course

Upper GI functional disorders and diagnostics

- Frankfurt, Germany
- U 12 13 March, 2024



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MANOalpHa™ High Resolution Manometry Master Course

Upper GI functional disorders and diagnostics



FACULTY



Karl-Hermann Fuchs

Senior Professor, Laboratory for interventional and experimental Endoscopy, Gastroenterology University of Wuerzburg, Germany



Jafar Jafari

Head of Upper GI Physiology Service, Guy's and St Thomas' NHS Foundation Trust. Senior Lecturer, King's College London.



Etsuro Yazaki

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Wolfram Breithaupt

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Jessica M. Leers

Head of the Department functional foregut Surgery EvKK University of Cologne, Department of General, Visceral and Tumor Surgery.

AGENDA

Tuesday, 12 March

14:00-14:10	Welcome	
14:10-14:30	Esophageal and gastric anatomy and pathophysiology	Karl-Hermann Fuch
14:30-14:50	24h-Impedance pH monitoring	Etsuro Yazak
14:50-15:10	The technical basis and procedural details of high resolution manometry	Etsuro Yazak
15:10-15:50	Live demonstration of MANOalpHa high resolution manometry system	
15:50-16:20	Tea-break	
16:20-16:40	Clinical role of high resolution manometry	Jafar Jafar
16:40-17:00	Pathological findings in HRM and clinical examples	Jafar Jafar
17:00-17:20	Q & A	
17:20-17:30	Closing	

Wednesday, 13 March

09:00-09:20	Functional diagnostics and management of Gastroesophageal Reflux Disease	Karl-Hermann Fuchs
09:20-09:40	Functional diagnostics and management of esophageal motility disorders	Jessica M. Leers
09:40-10:00	Short overview on the role of endoscopy in upper GI-functional disorders	Wolfram Breithaupt
10:00-10:30	Tea-break	
10:30-11:00	Clinical case discussions	Karl-Hermann Fuchs
11:00-11:20	Q & A	
11:20-11:30	Closing	

