MEDICAL EXPERT TRAINING IN EFFECTIVE COLONOSCOPY TECHNIQUES

MARCH 13-14, 2017

HAMBURG, GERMANY
INTRODUCTION

A high-quality colonoscopy requires a good insertion technique with minimal patient discomfort, coupled with a vigilant detection strategy. Taking a patient-centered approach, this training course focuses upon painless endoscope insertion techniques, pain management strategies and regime for the effective detection of lesions. Emphasis is also placed upon the effective utilization of image enhancement techniques such as in the detection of early neoplastic lesions.

CONCEPT

Aimed at endoscopists with little or no experience of colonoscopy, this training course teaches valuable skills for delivering an effective and comfortable colonoscopy by utilizing a combination of expert tuition and hands-on training. During the hands-on sessions, participants will be able to improve their insertion techniques using the latest technologies, including colon models with varying anatomy and ScopeGuide.

FACULTY

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GENERAL INFORMATION

Registration and Registration Fee
Course fee: 600 EUR
Please contact your local Olympus representative

Training Location
ENDO CLUB Academy (ECA)
Martinistraße 52, Building O30
20251 Hamburg, Germany

Please be informed that for the organization of the above mentioned training course your personal data will be processed to the parties involved in the training.
<table>
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<tr>
<th><strong>Day One</strong></th>
<th><strong>Day Two</strong></th>
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| 9:00 Welcome and Introduction | 8:30 Principles of detection I  
  - Withdrawal techniques and effective examination regimes |
| 9:30 Basics for a Colonoscopy  
  - When is a colonoscopy successful?  
  - Philosophy of painless colonoscopy  
  - Sedation techniques: advantages and disadvantages  
  - Anatomy of the colon: implications for insertion | 9:00 Hands-On III, challenging anatomies |
| 10:30 Coffee break | 10:30 Coffee break |
| 10:45 Introduction to insertion | 10:45 Principals of detection II  
  - Technical aspects of Narrow Band Imaging  
  - Differentiation of lesions using NBI and chromoscopy  
  - Interactive NBI classification PPT |
| 11:15 Hands-On I, insertion techniques | 11:15 Hands-On IV, challenging anatomies |
| 13:00 Lunch | 12:30 Lunch |
| 13:45 Insertion techniques and painless colonoscopy I  
  - Bowel preparation  
  - Strategies for dealing with patient pain  
  - The role of the team | 13:15 Making the link to everyday life  
  - Discussion: How to implement new knowledge in everyday clinical situations |
| 14:30 Hands-on II, insertion techniques | 15:30 Course feed-back and certificates |
| 16:00 Coffee break | 15:50 End of the Medical Expert Training |
| 16:15 Insertion techniques and painless colonoscopy II  
  - Insertion techniques  
  - Role of technology  
  - How to choose the proper instrument |  |