

MANAGEMENT OF EARLY GI NEOPLASIA: FROM DETECTION TO TREATMENT

PROGRAMME

OCTOBER 28 - 29



2024

ircad
France

STRASBOURG
UNIVERSITY

Course director

H. Neuhaus (DE)

COURSE OBJECTIVES

- To evaluate recent advances in diagnostic endoscopy in GI oncology
- To choose the optimal approach for the treatment of early GI neoplasia
- To increase your technical skills in resection and tunneling techniques
- To manage failures and adverse events
- To highlight the importance of an interdisciplinary approach

COURSE ENDORSEMENT AND ACCREDITATION



This course is accredited by the European Accreditation Council for Continuing Medical Education (EACCME) to provide the following CME activity for medical specialists. The EACCME is an institution of the European Union of Medical Specialists (UEMS). EACCME credits are also recognized by the American Medical Association towards the Physician's Recognition Award (PRA).



WEO

World Endoscopy
Organization

*IRCAD is a World Endoscopy Organization (WEO)
recognized Training Center*



AMERICAN COLLEGE OF SURGEONS • DIVISION OF EDUCATION

ACCREDITED EDUCATION INSTITUTES

ENHANCING PATIENT SAFETY THROUGH SIMULATION

ACCREDITED EDUCATION INSTITUTE

COURSE DIRECTOR

Horst Neuhaus ^{DE}

Interdisciplinary Clinic RKM740, Duesseldorf, Germany

DEPUTY COURSE DIRECTORS

Guido Costamagna ^{IT}

Fatebenefratelli Isola Tiberina, Rome, Italy

Jacques Devière ^{BE}

Hospital Erasme, Brussels, Belgium

Marc Giovannini ^{FR}

Institut Paoli-Calmettes, Marseille, France

FACULTY PANEL AND TRAINERS

Frederico Barbaro ^{IT}

Policlinico A. Gemelli, Rome, Italy

Torsten Beyna ^{DE}

Evangelisches Krankenhaus, Duesseldorf, Germany

Federica Borrelli ^{IT}

Fatebenefratelli Isola Tiberina, Rome, Italy

Cristina Ciuffini ^{IT}

Policlinico A. Gemelli, Rome, Italy

Pierre Deprez ^{BE}

Cliniques Universitaires Saint Luc, Brussels, Belgium

Alanna Ebigbo ^{DE}

University Hospital, Augsburg, Germany

Haruhiro Inoue ^{JP} *Videoconference*

Showa University, Tokyo, Japan

Michal Kaminski ^{PO}

The Medical University, Warsaw, Poland

Roberta Maselli ^{IT} *Videoconference*

Humanitas Hospital Rozzano, Milan, Italy

Leon Moons ^{NL}

University Hospital, Utrecht, Netherlands

Stefan Seewald ^{CH}

Klinik Hirslanden, Zurich, Switzerland

Hironori Yamamoto ^{JP} *Videoconference*

Jichi Medical School, Tochigi, Japan

Each IRCAD faculty member confirms that any conflict of interest they may declare has no bearing on any scientific activity during the courses: all course content is fair, balanced, and free of commercial bias

MONDAY OCTOBER 28, 2024

- 07:45 am Registration and welcoming of participants
08:00 am Welcome & introduction *H. Neuhaus*
- Theoretical session**
Moderators: M. Kaminski, H. Neuhaus
- 08:00 am Improving endoscopic detection and characterization of early neoplasias
- Upper GI tract *A. Ebigbo*
- Lower GI tract *S. Seewald*
- 08:40 am Q&A
- 09:00 am Selection criteria and techniques of EMR *T. Beyna*
09:20 am Q&A
- 09:35 am Coffee break
- 10:00 am Selection criteria and techniques of ESD *H. Yamamoto*
- 10:20 am Selection criteria and techniques of FTR and STER *R. Maselli*
10:40 am Q&A
- 11:00 am Prophylactic and therapeutic closure techniques *H. Inoue*
11:30 am Q&A
- 11:45 am **Live endoscopy from Rome**
Moderators: G. Costamagna, P. Deprez
- 01:00 pm Lunch at the institute
- 02:00 pm **Experimental laboratory: training on live tissues and models**
Coordinator: F. Barbaro
EMR, ESD, POEM derived tunnelling techniques, closure techniques
- 05:30 pm End of session
08:00 pm Dinner in honor of the participants
Brasserie LES HARAS - 23 rue des Glacières - Strasbourg

TUESDAY OCTOBER 29, 2024

- 07:45 am Evaluation of the previous day
- 08:00 am **Experimental laboratory: training on live tissue and models**
Coordinator: F. Barbaro
EMR, ESD, POEM derived tunnelling techniques, closure techniques
- 10:30 am Coffee break
- 12:15 pm Lunch at the institute
- 01:15 pm **Video cases marathon: best cases for teaching**
Moderators: G. Costamagna, H. Neuhaus
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| 01:15 pm | ESD for early squamous cell neoplasia | <i>P. Deprez</i> |
| 01:32 pm | EMR for early Barrett's neoplasia | <i>F. Barbaro</i> |
| 01:49 pm | ESD for early Barrett's neoplasia | <i>A. Ebigbo</i> |
| 02:06 pm | ESD for early gastric cancer | <i>T. Beyna</i> |
| 02:23 pm | Endoscopic subserosal dissection (ESSD) | <i>H. Inoue</i> |
| 02:40 pm | ESD for duodenal lesions | <i>H. Yamamoto</i> |
| 02:57 pm | EMR for colorectal neoplasia | <i>S. Seewald</i> |
| 03:14 pm | ESD for colorectal neoplasia | <i>M. Kaminski</i> |
| 03:31 pm | Endoscopic intermuscular dissection | <i>L. Moons</i> |
| 03:48 pm | Endoscopic treatment of ampullary tumors | <i>H. Neuhaus</i> |
| 04:05 pm | Management of complications (perforations, bleeding, stenosis..) | <i>R. Maselli</i> |
- 04:20 pm Closing remarks
- 04:30 pm End of the course
Delivery of certificates of attendance