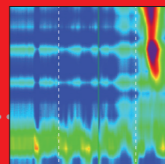


GENERAL INFORMATION



REGISTRATION

Registration fee:

Physicians: € 100,- (before 1 March 2012)

€ 150,- (after 1 March 2012)

Fellows/nurses:

€ 75,- (before 1 March 2012)

€ 125,- (after 1 March 2012)

The registration fee covers course participation, coffee/tea and lunch.

Registration only via our website: www.epgs.nl.

We will reimburse 70% of the registration fee upon receipt of written cancellation before 1 March 2012.

VENUE

Academic Medical Center (AMC), Meibergdreef 9, Amsterdam, Netherlands.

Lecture hall 5. Routing to lecture hall will be clearly indicated from all entrances to the registration desk.

LANGUAGE

English will be the official language.

ACCREDITATION

All participants will receive a certificate of attendance from the epgs at the end of the course with accreditation points. EACCME accreditation will be requested.

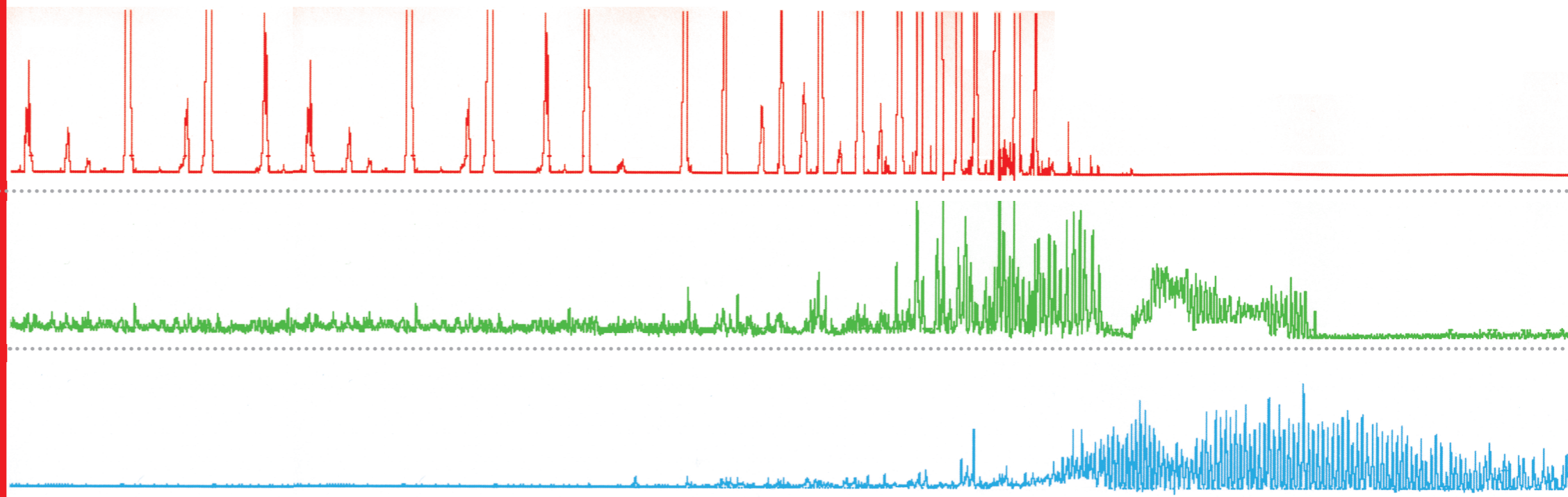
PARKING

Parking is free on P5 and P6. Please do not use the parking lot in front of the hospital, this parking lot is especially for patients and their visitors and parking time is charged. You can also make use of the AMC Car-park (P2), parking time will be charged.

INFORMATION

For further information, please contact Joy Goedkoop or Jacqueline van der Woude, EPGs-AMC, Meibergdreef 9, NL-1105 AZ Amsterdam. Tel. 020 566 39 26/64 68; fax 020 697 55 94 or e-mail: epgs@amc.nl. Please visit our website for future courses at www.epgs.nl.

Bank details EPGs: ABN-Amro account 54.69.46.275; BIC: ABNANL2A; IBAN: NL29ABNA0546946275



SPONSORS

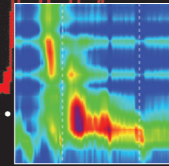
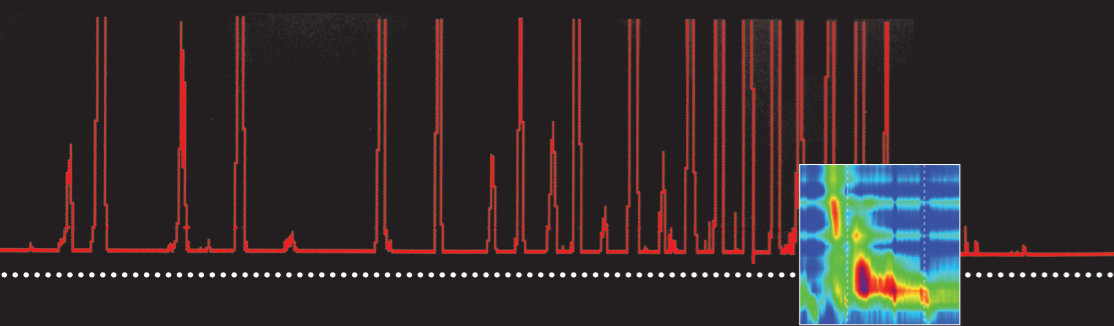


ENDORSED BY



A DAY 27 april 2012 IN THE MOTILITY LAB AMC, Amsterdam





Dear colleagues,

Most internists and gastroenterologists are regularly consulted by patients with upper gastrointestinal symptoms in whom imaging (in particular upper GI endoscopy) does not reveal a cause. The additional work-up of these patients requires function tests, such as manometry and reflux monitoring.

Recent developments in the measurement techniques (such as the advent of high-resolution manometry and impedance monitoring) have increased our diagnostic abilities. At the same time, however, these new techniques have made it necessary to acquire additional skills in the interpretation of the measurements.

During a one-day course, to be held in the AMC in Amsterdam, participants will see a series of patients with upper GI symptoms, with their motility tests and interpretation, relayed via an audio-visual link to the motility lab.

The live video demonstrations will be performed by local faculty, and discussed with the audience in the lecture hall. We are very pleased that Daniel Sifrim from London, UK, and John Pandolfino from Chicago, USA, will join us for this exciting event.

We hope to welcome you on April 27!

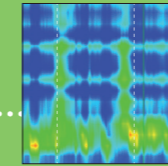
André Smout

Arjan Bredenoord

FRIDAY 27 APRIL 2012

09.00 – 17.00 (desk open from 08.15 hrs)

Lecture hall 5, Academic Medical Center, Amsterdam, the Netherlands



Moderators:

André Smout, Arjan Bredenoord (Amsterdam)

Daniel Sifrim (London, UK)

John Pandolfino (Chicago, USA)

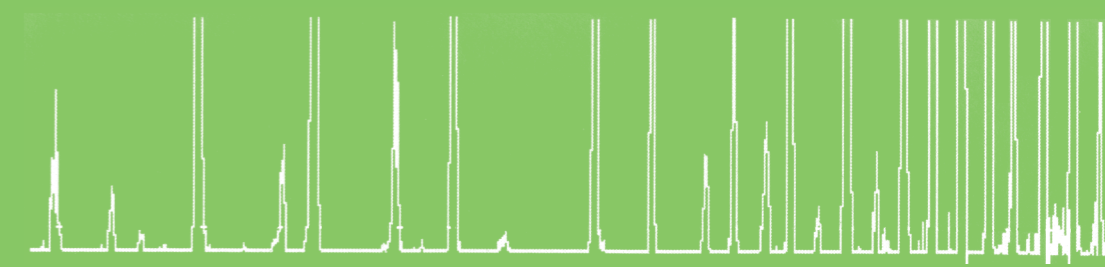
Live interactive video demonstrations of:

- Oesophageal manometry: conventional manometry & high-resolution manometry (HRM)
- Stationary oesophageal impedance measurement (transit)
- 24-h oesophageal pH-impedance/pressure monitoring
- Antroduodenajejunal manometry

In patients with:

- non-obstructive dysphagia
- non-cardiac chest pain
- reflux symptoms
- belching, aerophagia, rumination
- (suspected) intestinal pseudo-obstruction

The day will be particularly useful for physicians (and other health care professionals) who are actively involved with or exposed to upper GI motility studies, independent of their experience level.



JOIN
US
A DAY
IN THE
MOTILITY
LAB

