



Anopress[©]

The new point of care manometry device: its use in colorectal practice

Date: 3rd September, 2018 **Organisers:** Ms Carolynne Vaizey and Mr Alex Leo.

Goal: To present Anopress, a new generation portable manometry device which can be incorporated into routine patient assessment. The aim of this course is to enhance knowledge of function testing of the anorectum and to improve test performance in daily practice.

Target audience: Pelvic floor surgeons; colorectal surgeons; clinical physiologists; urogynecologists; gastroenterologists; colorectal nurse specialists; anyone with an interest in functional bowel disorders.

09:00 Registration and welcome coffee

09:20 Introduction Ms Carolynne Vaizey –
Consultant Colorectal Surgeon, St Mark's Hospital

09:40 Anatomy and physiology of the rectum and
anus Ms Carolynne Vaizey

10:00 Anorectal Physiology Studies Mr Jonathan
Hodgkinson, Clinical Research Fellow, St Mark's
Hospital

10:25 High Resolution Manometry Dr Alexander
Dennis, Clinical Scientist, St Mark's Hospital

10:45 Coffee break and hands-on

11:15 EAUSS Dr Arun Gupta, Consultant
Radiologist, St Mark's Hospital

11:30 Role of Biofeedback
Sister Ellie Bradshaw, St Mark's Hospital

11.45 Anopress Darren Mayock & Michael
Prytherch, Development Manager, THD-UK

12:00 Live simulation and technical aspects
Mr Filippo Bastia, Engineer THD

12:15 Lunch and hands-on

13:15 Anopress: the new kid on the block
Mr Emanuel Cavazzoni - Consultant
Colorectal Surgeon, University of
Perugia, Italy

13:45 Anopress: results of St Mark's
studies Mr Alex Leo – Clinical Research
Fellow, St Mark's Hospital

14:15 Anopress in everyday practice:
Why? When? (Video case presentation)
Mr Emanuel Cavazzoni - Consultant
Colorectal Surgeon, University of Perugia, Italy

14:45 Open discussion and conclusion

Ms Carolynne Vaizey, Mr Alex Leo, Mr Emanuel
Cavazzoni

The course is free and it will be kindly sponsored
by THD. We will only need details of a debit/
credit card to confirm your presence at the event.
For further information, to view the course
programme and apply online,

visit: www.stmarksacademicinstitute.org.uk

For further enquiries, our e-mail is:

info@stmarksacademicinstitute.org.uk

Janice Ferrari, St Mark's Academic Institute, St
Mark's Hospital, Northwick Park, Watford Road,
Harrow, Middlesex HA1 3UJ. +44 (0)20 8235
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