

2nd LONDON MASTERCLASS: EMERGING CONCEPTS IN THE MANAGEMENT OF FAECAL INCONTINENCE

September 15 – 16, 2016

QMUL Mile End Campus, London

THURSDAY 15TH SEPTEMBER (AM)

International Gastrointestinal Motility & Function Working Group

& The European Society of Neurogastroenterology & Motility:



Foyer						
08:45 - 09:25	Registration and coffee					
Skeel Lecture Theatre						
09:25 – 09:35	Welcome address: setting the scene	Professor Charles Knowles London				
SESSION 1:	THE CLINICAL BURDEN OF FAECAL INCONTINENCE	09:35 – 11:10				
Chairs:	Miss Emma Carrington & Dr Guiseppe Chiarioni					
09:35 – 09:55	Overview: epidemiology and aetiology of faecal incontinence	<i>Mr David Parés</i> Barcelona, Spain				
09:55 – 10:20	Incontinence – the "silent affliction": access to treatment, and impact in an ageing population?	Professor Christine Norton London				
10:20 – 10:45	Incontinence following childbirth: relevant obstetric factors	Professor Shakila Thangaratinam London				
10:45 – 11:10	Incontinence following treatment for colorectal cancer	Miss Karen Nugent Southampton				
11:10 – 11:40	Coffee break					
SESSION 2:	EMERGING CONCEPTS IN PATHOPHYSIOLOGY (1)	11:40 – 13:00				
Chairs:	Professor Mark Fox & Professor Charles Knowles					
11:40 – 12:10	KEYNOTE LECTURE Colonic motility in faecal incontinence	<i>Dr Phil Dinning</i> Adelaide, Australia				
12:10 – 12:35	Incontinence secondary to constipation / evacuation disorders: an underappreciated problem in adults	<i>Dr Mark Scott</i> London				
12:35 – 13:00	The anal-external sphincter continence reflex	Dr Paul Broens Groningen, The Netherlands				

THURSDAY 15TH SEPTEMBER (PM)

LUNCH

Skeel Lecture Theatre

Foyer

13:00 - 13:55

SESSION 3:	EMERGING CONCEPTS IN PATHOPHYSIOLOGY (2)	13:55 – 15:35
Chairs:	Dr Mark Scott & Dr Phil Dinning	
13:55 – 14:20	Anorectal sensory dysfunction: translational studies	Professor James Jones Dublin, Ireland
14:20 – 14:45	Anorectal sensory dysfunction: testing cortico-anorectal ascending and descending pathways in clinical studies	<i>Professor Asbjørn Drewes</i> Aalborg, Denmark
14:45 – 15:10	Anal sphincter dysfunction: improved diagnosis with HRAM?	<i>Miss Emma Carrington</i> London
15:10 – 15:35	Anal sphincter dysfunction: improved diagnosis with FLIP?	Professor Klaus Krogh Aarhus, Denmark
15:35 – 16:05	Coffee break	

SESSION 4:	FUNCTION TESTING – WHERE ARE WE NOW AND WHERE A	RE WE GOING?	16:05 – 17:20		
Chairs:	Professor Bill Whitehead & Professor Asbjørn Drewes				
16:05 – 16:30	Testing rectal sensory and biomechanical function	Professor Ma Basle, Switze			
16:30 – 16:55	Ultrasound: endo-anal, trans-perineal, 2-D or 3-D?	<i>Mr Abdul Sui</i> London	ltan		
16:55 – 17:20	Tests of evacuation: which is the 'gold standard'?	Professor Ch London	narles Knowles		
EDIDAY 16TH SEDTEMBED (AM)					

FRIDAY 16TH SEPTEMBER (AM)

Foyer

08:15 – 09:00 Registration and coffee

00.15 - 09.00	Registration and conee	
Skeel Lecture Ti	heatre	
SESSION 5:	TREATMENT FOR FAECAL INCONTINENCE: THE EVIDENCE (1)	09:00 – 10:55
Chairs:	Mr Tom Dudding & Mr Pasquale Giordano	
09:00 - 09:25	Treatment: which outcomes should we measure?	Professor Bill Whitehead North Carolina, USA
09:25 – 09:45	Pharmacological treatment: the evidence	<i>Dr Natalia Zarate-Lopez</i> London
09:45 – 10:05	Behavioural therapies +/- biofeedback: the evidence	<i>Dr Guiseppe Chiarioni</i> Verona, Italy
10:05 – 10:25	Anal irrigation: the evidence	Professor Peter Christensen Aarhus, Denmark
10:25 – 11:05	KEYNOTE LECTURE Musculo-elastic theory of anorectal dysfunction	Professors Mike Swash & Peter Petros London & Sydney, Australia
11:05 – 11:35	Coffee break	
SESSION 6:	TREATMENT FOR FAECAL INCONTINENCE: THE EVIDENCE (2)	11:35 – 13:35
Chairs:	Professor Peter Christensen & Professor Mike Swash	
11:35 – 11:55	Anal sphincter repair and 'bulking' agents: the evidence	<i>Mr Pasquale Giordano</i> London
11:55 – 12:15	Sacral nerve stimulation (SNS): the evidence	Professor Charles Knowles London
12:15 – 12:35	Percutaneous tibial nerve stimulation (PTNS): the evidence	Miss Emma Horrocks Southampton
12:35 – 12:55	Other options, including end stoma: the evidence	<i>Mr Tom Dudding</i> Southampton
12:55 – 13:30	PANEL DISCUSSION: CH Algorithm of care for the 21 st Century	IAIR: Professor Charles Knowles, London Professor Bill Whitehead, USA Mr Tom Dudding, Southampton Dr Guiseppe Chiarioni, Italy Dr Natalia Zarate-Lopez, London Professor Mark Fox, Switzerland Professor Peter Christensen, Denmark Mr Pasquale Giordano, London

London

Dr Mark Scott

13:35 MEETING CLOSES

Closing comments

Foyer

13:30 - 13:35

13:35 – 14:15 **Coffee and pastries**





