

FNM Postgraduate Course

Wednesday 25th March 2020 Venue: SAHMRI

7:00 - 7:30	Registration and Breakfast
7:40 – 10:00	Oesophagus
	<i>Chairs: T Omari, Ian Cook</i>
	Who & When to Refer to Tests of GI Motility Mark Fox
	Oro-Pharyngeal Motor Disorders Charles Cock
	Advances in HRM: Towards Chicago Classification 4.0 John Pandolfino
	EndoFLIP Assessment of Esophageal Distensibility and Motility Dustin Carlson
	Eosinophilic oesophagitis Hamish Philpott
	Management of Esophageal Dysmotility Geoff Kohn
	Case Study: dysphagia post POEM All Oesophagus session speakers
10:10 - 10:20	Morning Break
10:30 – 11:45	GERD
	<i>Chairs: G Kohn</i>
	Esophageal Testing for chest pain and cough Sabine Roman

	Fundoplication: What is the optimal phenotype? David Watson
	Magnetic sphincter augmentation and endoscopic fundoplication John Lipham
	Case Study: GERD in a young and healthy female with no hiatal hernia All GERD session speakers
12:00 – 12:50	Lunch Clinical Protocol for Esophageal Assessment, with Live Demonstration (+Q&A) of Esophageal High- Resolution Impedance Manometry Mark Fox, Jenny Myers & Prakesh Gyawali Video Demonstration of Anorectal Testing Henriette Heinrich
13:00 – 14:30	Functional – Upper GI
	<i>Chairs: Geoff Hebbard</i>
	Case Study and Panel Discussion: Troublesome nausea and vomiting Panel: Nick Talley, Jan Tack, Sabine Roman, Greg O’Grady, Jim Kantidakis, Emma Bidgood
	Investigation and Management of Nausea Nick Talley
14:40 – 14:50	Afternoon Break
15:00 – 16:30	Case Study – Lower GI
	<i>Chairs: Rebecca Burgell</i>
	London Classification of Anorectal Disorders Emma Carrington
	Case Study and Panel Discussion: Abdominal Pain and Constipation Panel: Michael Camilleri, Douglas Drossman, Alison Malcolm, Emma Carrington, Henriette Heinrich, Chip Farmer
	Opioid Induced Constipated and Narcotic Bowel Syndrome Michael Camilleri
16:40 – 16:50	Relocate to the Convention Centre
17:00	Opening at Convention Centre Professor Robin Warren, Australia (Nobel Laureate) Discovery of H. Pylori in peptic ulcer disease