

DAY 1, 16 MARCH 2018	
09:00 - 09:30	Registration and Welcome
09:30 - 10:30	A Journey into Short Bowel Syndrome
10:30 - 11:00	Bowel Lengthening of Short Bowel Syndrome
11:00 - 11:15	Short Bowel Syndrome Treatment - Role of a Referral Centre
11:15 - 11:30	Osmotically Induced Bowel Expansion
11:30 - 12:00	Effect of TGFB1 on Intestinal Muscle Differentiation
12:00 - 12:15	Total Parenteral Nutrition (TPN)
12:15 - 12:30	Central Venous Catheterization (CVC)
12:30 - 12:45	Q&A's
12:45 - 14:15	<i>LUNCH BREAK AND FRIDAY PRAYERS</i>
14:15 - 18:30	Practical Sessions on Autologous Gastro Intestinal Procedures Faculty: Training will be performed on Intestinal Bowel Surrogate

DAY 2, 17 MARCH 2018	
08:30 - 09:45	Gut Microbiota
09:45 - 10:30	Transition to Adult Care for the Patients with Short Bowel Syndrome
10:30 - 11:00	Present and Future Prospective in the UAE Management of Short Bowel Syndrome
11:00 - 11:30	Creation of Short Bowel UAE Registry
11:30 - 12:15	Dietary Advice in Short Bowel Syndrome
12:15 - 12:30	Q&A's
12:30 - 14:00	<i>Lunch Break</i>
14:00 - 17:00	Practical Sessions on Autologous Gastro Intestinal Procedures Faculty: Training will be performed on Intestinal Bowel Surrogate <i>END OF MASTERCLASS QUESTIONNAIRE AND CERTIFICATES</i>

Bank Details

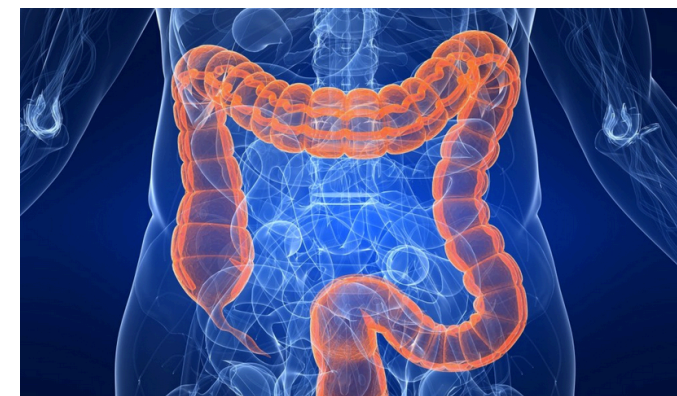
Account Name : MKH Events Middle East FZ LLC
Bank Name : Mashreq Bank - Salam St.
IBAN No. : AE440330000019100180608

Please send us a copy of your transfer/ transaction slip at contactus@mkhevents.com to complete the registration.

Masterclass Registration Options	Fees*
Full Course (Theory + Practical Sessions on Intestinal Bowel Surrogate)	1700 USD**
Theory Only	500 USD**

* Payment can be made through Cash/ Bank Transfer/ Wire Transfer/Cheque Deposit

** Fees inclusive of 5% VAT



Masterclass: Intestinal Failure and Reconstruction Surgery in Neonates and Children*

16-17 March 2018

Fourmed Academy

Dubai Healthcare City

Dubai, UAE

***Accredited with 14.25 HAAD CME Hours**

Target Audience

Pediatric Surgeons
 Pediatric Gastroenterologists
 General Pediatrics
 General Surgeons
 Gastroenterologists
 Internal Medicine
 Family Medicine
 Dietitians

About the Masterclass

The Masterclass in Intestinal Failure and Reconstruction Surgery in Neonates And Children is a 2 days intensive practical program designed to help physicians to familiarize with the applications of the latest autologous bowel reconstruction techniques through live surgeries and interaction with Faculty Members.

The Masterclass provides updates on the most advanced intestinal surgical procedures as well as on the achievement of autonomy and acceptable quality of life for the patients. In addition, the Masterclass offers the most comprehensive and updated knowledge on instrumentation, diagnostic pre-surgical, surgical access and methods for conducting autologous gastrointestinal reconstructive procedures.

The training highlights system preparation and management, as it is specifically designed for teams.

Learning Objectives:

- Discuss the most common lengthening techniques to correct Intestinal Failure conditions.
- Perform lengthening techniques through practical sessions that will facilitate enhancement in performing techniques by the attendees.
- Formulate a successful bowel surgery program that attendees can adapt to independently perform reconstructive surgery procedures.

Faculty

Prof. Antonino Morabito
Dr. Riccardo Coletta
Prof. Mohamed Amin El Gohary
Dr. Mohamed Miqdadi
Dr. Seif Abdelsalam
Prof. Mario Patricolo

Director/Educator
Educator
Local Faculty
Local Faculty
Local Faculty
Local Faculty



Prof. Antonino Morabito, MD, FRCS (Ed), FRCS (London), FICS

Prof. Antonino Morabito is a Consultant in Pediatric and Neonatal Surgery and a Consultant in Intestinal Failure of Pediatric Autologous Bowel Reconstruction and Rehabilitation Unit in Royal Manchester Children's Hospital in UK.

He leads the largest unit in Europe dedicated to the treatment of short bowel syndrome in Children at RMCH and additionally, for the adult service in Salford Royal Hospital.

Under his leadership, RMCH strives to maintain the quality of service by constantly auditing outcomes, refining the management program, publishing and presenting their service techniques worldwide. They have recently developed a new technique for short bowel patients which allows to lengthen bowel that is more narrowed, thus potentially avoiding the transplant.

His association with the University of Manchester and the RCMH has made Manchester a leading Center in the management of short bowel syndrome. Prof. Morabito has now setup a "laboratory based regenerative medicine research project" on short bowel syndrome and the research focus is autologous bowel growth in embryonic mice.

Organized by



MKH Events Middle East
TwoFour54, Building 5, Nr Khalifa
Park,
PO Box 769620, Abu Dhabi, UAE
Tel No: +971 2 671 6714
Email:
contactus@mkhevents.com



Riccardo Coletta, MD PhD

Paediatric Surgeon, Department of Paediatric and Newborn Surgery, Royal Manchester Children's Hospital, Manchester, UK

Honorary Lecturer, University of Salford, Salford UK.

After completing his paediatric surgical training in Italy, Dr. Coletta moved to the United Kingdom for a research fellowship dedicated to intestinal development and regenerative medicine leading to a PhD from The University of Manchester.

Following this period, he was offered to advance his clinical training in the UK working in world famous teaching institutions like Royal Manchester Children's Hospital where he focused on surgical management of patient suffering from Short Bowel Syndrome.

During his training, he maintained high academic and clinical productivity, which also led to his appointment as honorary lecturer in at Salford University and to win several prize as the prestigious Peter Paul Rickman prize in BAPS 2014.



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