

Leeds Colorectal Course 2016

BAPS Accredited Session



Wednesday 22nd June 2016 & Thursday 23rd June 2016

Topics:

Hirschsprung Disease

Anorectal Malformations

Cloaca

- Interactive sessions
- Radiology
- Operative videos
- Tips and Tricks
- Case based discussions
- Complex cases

Cost: £50 per day

International Faculty including:

Ian Sugarman,
Marc Levitt
Ivo de Blaauw
Helen Woodley
Jeanette Kraft
Victoria Lane
Payam Saadai
Greg Bates
Brent Adler
Jonathan Sutcliffe

Consultant Paediatric Surgeon, Leeds General Infirmary, UK
Professor of Surgery, CCPR, Nationwide Children's Hospital, USA
Consultant Paediatric Surgeon, Nijmegen, Netherlands
Consultant Radiologist, Leeds General Infirmary, UK
Consultant Radiologist, Leeds General Infirmary, UK
Colorectal Fellow, CCPR, USA/SpR Leeds, UK
Pediatric Surgery Fellow, Nationwide Children's Hospital, USA
Assistant Chief of Radiology, Nationwide Children's Hospital, USA
Assistant Professor of Radiology, Nationwide Children's Hospital, USA
Consultant Paediatric Surgeon, Leeds General Infirmary, UK



Leeds General Infirmary and the University of Leeds
For registration contact Parmjit Jajuha (no registration on the day)
01133925831
parmjit.jajuha@nhs.net

Programme Details:

Over the course of the two days, the learning objectives, as per ISCP will be covered for Hirschsprung Disease and Anorectal malformations.

This is a unique opportunity to interact with eminent surgeons leading the field in the care of these children from the UK, The Netherlands and USA, with the aim being to discuss different management strategies and operative techniques.

The first day will focus on the curriculum requirements for the UK Paediatric surgical trainees but will be also be appropriate for higher level trainees and consultants.

Day 1: Making the important measurable Using imaging to enhance outcomes

History and Examination
Interpretation of radiological imaging
VACTERL Screening
Investigation and management of long term complications
Long term follow up
Research

History and examination

- HD histopathology
- Interpretation of radiological imaging
 - HD- contrast enema
 - ARM- distal colostogram.
 - What are the pitfalls?
 - How do you get the diagnosis correct and how does this imaging help you in your pre-operative preparation? How to stay out of trouble.
 - Cloaca
 - Cloacagrams

VACTERL screening

- How, when and who?
- What do you do with the results?

Management of post-operative complications

- What has gone wrong?
- How can radiology help you establish the complications that can be seen following:
 - HD Surgery
 - Soave pullthrough
 - Swenson
 - Duhamel procedure
 - ARM Surgery
 - Cloaca surgery

- Long term follow up and patient outcomes. What should the new consultant plan as follow up. What to ask and when?
- Research discussion: What don't we know? Areas for future research.

Day 2: Operative Techniques Tips and Tricks Case Based Discussion

Operative Techniques
Tips and Tricks
How to stay out of trouble- HD, ARM and Cloaca

A complete video library will be available for review and to lead discussion. This will be divided between two rooms to cover the learning requirements for trainees and consultants, followed by joint interactive session to discuss cases.

VIDEOS

- Stoma formation and appropriate placement
- HD procedures
 - Swenson, Soave, Duhamel
 - Long segment disease (right colon pullthrough)
- PSARP
 - Perineal, rectobulbar, rectovestibular, cloaca
 - Laparoscopic mobilisation of the fistula
 - Vaginal replacement
- Cystoscopy for Cloaca
- Cloaca repair (total urogenital mobilization)
- Malone appendicostomy
- Neomalone appendicostomy
- Rectal atresia
- Anal stenosis
- Redo procedures for ARM and HD.

Case Based Discussion

There will be an opportunity for trainees to present cases to the group for an interactive and lively debate. This will also be an excellent opportunity to discuss complex or problematic cases.