

Thursday December 6th 2018

Opening

8:30

8:35-9:00

Panel discussion: Anorectal malformation cases

9:00-12:30

Live surgery

This will be a complex ARM case with an interactive discussion. The main pediatric surgeon will be Prof Marc Levitt, who will interact with the audience and the expert panel.

Video surgery / basic course

This session will be focused on the level of pediatric surgical fellows and young pediatric surgeons. The basic cases and surgical repairs in ARM, in both males and females, will be discussed and elaborated.

10:30-11:00

Break

12:30-13:30

Lunch

13:30-15:30

Plenary session

"All that needs to be said about anorectal malformations"

College Tour

Debate: 'operate or not to operate'
TED Talk: 'Future surgical innovations'

15:30-16:00

Break

16:00-18:00

Parallel session 1 Innovations in Pediatric Surgery

Hands-on: Minimal invasive surgery, robotics, new instruments

Parallel session 2 Quality of life

"Finally I know what to do with it"

Parallel session 3 Cloaca

Embryology, repair, regenerative medicine and outcome

Parallel session 4 Abstract session

Selection of best submitted abstracts on anorectal malformations

18:00

Closure of the day

18:30

Social dinner

Friday, December 7th 2018

8:30-9:00

Panel discussion: Hirschsprung's disease cases

9:00-12:30

Live surgery

This will be a complex Hirschsprung's disease case with an interactive discussion. The main pediatric surgeon will be Prof Marc Levitt, who will interact with the audience and the expert panel.

Video surgery / basic course

This session will be focused on the level of pediatric surgical fellows and young pediatric surgeons. The basic cases and surgical repairs in Hirschsprung's disease will be discussed and elaborated.

10:30-11:00

Break

12:30-13:30

Lunch

13:30-15:30

Plenary session

"Hirschsprung's disease: from etiology to treatment"

Interview: place of microbiome in HD
Debate: 'TERPT versus Duhamel'
State of the Art: Neuromodulation in obstipation and incontinence

15:30-16:00

Break

16:00-18:00

Parallel session 1 Innovations in Pediatric Surgery

Hands-on: Minimal invasive surgery, robotics, new instruments

Parallel session 2 Quality of life

"Finally I know what to do with it"

Parallel session 3 Cloaca

Embryology, repair, regenerative medicine and outcome

Parallel session 4 Abstract session

Selection of best submitted abstracts on Hirschsprung's disease

18:00

Closure of the congress