

MARCH 18

7:45 AM | REGISTRATION AND WELCOMING OF PARTICIPANTS

8:00 AM | PRE-RECORDED OPERATIVE DEMONSTRATIONS

ANAL FISTULA

- VAAFT: video-assisted anal fistula treatment - everything you need to know
- Complex and recurrent anal fistula: a very difficult case
- LIFT technique
- Fistula laser closure (FiLaC technique)
- Transanal opening of the intersphincteric space (TROPIS) for complex anal fistula: a new concept
- What happens if the seton is misplaced? Its current meaning
- Stem cells in anal fistula and fecal incontinence
- Crohn's anal fistula
- Horseshoe fistula: surgical challenge
- Minimally invasive techniques combined with conventional ones
- The fistuloscope: an excellent diagnostic tool
- Digital video anoscopy

1:15 PM | LUNCH AT IRCAD

2:15 PM | PRE-RECORDED OPERATIVE DEMONSTRATIONS

PILONIDAL SINUS

- E.P.Si.T: Endoscopic Pilonidal Sinus Treatment step-by-step
- E.P.Si.T and its variants
- Bascom pit-picking & Gips procedure: when and why
- SiLaC technique: all you need to know
- Karydakis and Limberg flaps
- Ultrasonography for pilonidal disease and anal fistula

TECHNIQUES FOR RECTAL PROLAPSE & HEMORRHOIDS

- Anolift: a new way to treat rectal prolapse and hemorrhoids
- HeLP and HeLPexx: when laser can be useful for treating hemorrhoids
- Delorme's procedure
- Altemeier's procedure
- Ventral rectopexy and its variations
- Proposed flowchart for management of three-compartmental pelvic organ prolapse

6:00 PM | END OF SESSION

8:00 PM | DINNER IN HONOR OF THE PARTICIPANTS

MARCH 19

7:50 AM | EVALUATION OF THE PREVIOUS DAY'S SESSIONS

8:00 AM | HANDS-ON SESSION ON PELVIC TRAINERS, MODELS AND LIVE TISSUE (MINI-PIGS)

- Laparoscopic ventral rectopexy
- Video-Assisted Anal Fistula Treatment (VAAFT)
- Endoscopic Pilonidal Sinus Treatment (EPSiT).
- Autologous Dermis Flap (ADF) for closing internal opening of anal fistula
- FiLaC procedure for anal fistula
- SiLaC for pilonidal disease
- LIFT procedure and its variation

1:00 PM | LUNCH AT IRCAD

2:00 PM | HANDS-ON SESSION ON PELVIC TRAINERS, MODELS AND LIVE TISSUE (MINI-PIGS)

- TEO procedure
- SphinKeeper (SK) for fecal incontinence
- Anolift
- Anal sphincter repair
- Stapled prolassectomy
- Handling rectal prolapse suspension
- HR and HRA stations: new technology serving the colorectal surgeon

6:00 PM | END OF SESSION

DELIVERY OF CERTIFICATES OF ATTENDANCE