

UNIVERSITY OF OSLO

SYMPOSIUM

The 11th Ahus Colorectal Symposium September 1 - 2, 2022

Dilemmas in Rectal Cancer and Pelvic Floor Surgery

Venue:

The Main Auditorium at Akershus University Hospital,
Lørenskog, Oslo, Norway and online streaming

Register with merete.helgeland@ahus.no

Fee 2800 NOK on site conference/1000 NOK online streaming

 **AKERSHUS UNIVERSITY HOSPITAL**



Thursday September 1st 10.00 – 16.30. Rectal prolapse, intussusception, ODS

09:30 Register

10:00 Welcome

10:10 External rectal prolapse, historical perspective

Ravi Kiran

10:30 Live Surgery: Robotic and laparoscopic ventral mesh rectopexy (LVMR)
Live telementored robotic ventral mesh rectopexy

Ahus operating theatre
Århus & Bodø

12:00 LVMR for external rectal prolapse,
has it replaced all other methods?

Ravi Kiran

12:30 Lunch

13:30 Overview ESCP guidelines - Mesh in the pelvis

Carolynne Vaizey

13:50 Internal rectal prolapse and ODS, pro – con LVMR

Pro: Esther Consten
Con: Marianne Merok

14:35 Coffee

14:55 Complications of LVMR and Recurrent rectal prolapse

Esther Consten

15:15 Rectal prolapse in children and adolescents

Pernilla Stenström

15:35 Biologic versus synthetic mesh

Carolynne Vaizey

16:05 An update on prophylactic stoma mesh

Jan Lambrecht

16:30 Adjourn

Friday September 2nd 09.00 – 14.00: Rectal cancer

09:00 Sequential assessment of bowel function and
anorectal physiology after anterior resection for cancer

Karen P. Nugent

09:30 Hartmann versus intersphincteric amputation

Maziar Nikberg

09:50 The coloanal anastomosis, different techniques

Bjørn Steinar Nedrebø

10:10 Coffee

10:25 Pro-Con: Coloanal anastomosis-straight versus
side to end/pouch

Ole Sjø
Maziar Nikberg

11:10 Diverting stoma in low rectal anastomosis,
is it really necessary?

Peter Christensen

11:30 Lunch

12:15 Early closure of diverting stoma and LARS syndrome

Peter Christensen

12:35 The perineal wound after extended APR:
Mesh vs VRAM

Markku Haapamäki
Lars Frich

13:20 Perineal hernia repair

Markku Haapamäki

13:45 Adjourn

Welcome!