

Sun., 28 Nov 2021	Mon., 29 Nov 2021	Tue., 30 Nov 2021	Wed., 1 Dec 2021	Thu., 2. Dec 2021	Thu., 2. Dec 2021
MASTERCLASS IN COLORECTAL SURGERY	SCIENTIFIC PROGRAMME	SCIENTIFIC PROGRAMME	SCIENTIFIC PROGRAMME	HERNIA DAY	COURSE IN PROCTOLOGY
09.00 Biology is King, Surgery is Queen – what matters most for best outcomes in cancer surgery	09.50 Opening and welcome	09.00 – 12.00 LIVE-SURGERY	09.00 vakant	EMINENCE BEATS EVIDENCE?	08.45 General & Classification
09.35 Surgical approaches to hereditary cancer syndromes: when to extend resection, when to refrain	10.00 Sense and non sense of D3 lymphadenectomy	12.00 LUNCH	09.30 Consultant's Corner Part I: Radiology Pathology Oncology Surgery	08.45 Introduction	09.00 Diagnostics
10.10 Single vs double-stapling for low rectal cancer: rationale and technical pearls	10.30 Adipose stem cell therapy – the new graal for complex fistula?	13.30 Implementing a watch-and-wait program & management of local regrowth	10.30 SATELLITE SYPOSIUM	09.00 Emergency hernia surgery in risk patients	09.30 Lay Open & Seton-Placement
10.45 COFFEE BREAK	11.00 Care strategies for rectal cancer in crohn and colitis	14.00 Hereditary colorectal cancer: mutations and confusion – a practical guide for the busy clinician	11.15 COFFEE BREAK	09.30 Local parastomal hernia mesh repair – LoPa mesh repair	10.00 Advancement-Flaps
11.05 IBD in practice – periopera-tive strategies and technical pearls	11.30 SATELLITE SYMPOSIUM Karl Storz	14.30 SATELLITE SYMPOSIUM Intuitive	11.45 Consultant's Corner Part II: Radiology Pathology Oncology Surgery	10.00 Novel minimal invasive techniques: gamechangers or gimmicks?	10.30 COFFEE BREAK
11.40 Perineal instability – how to repair a rectocele and a ruptured puborectalis sling/levator ani	12.00 LUNCH	15.15 COFFEE BREAK	12.45 LUNCH	10.30 COFFEE BREAK	11.00 Platelet-rich-plasma & Fibrin-Glue
12.15 Management of bowel malrotation and volvulus	13.30 Proctocolectomy with IPAA is the standard of care in UC	16.00 Big data, blockchain and artificial intelligence summarized for surgeons	14.00 Posterpreis	11.00 Best surgical treatment in giant hernias	11.30 Ligation of the Intersphincteric Tract (LIFT)
12.50 LUNCH	14.00 An ileorectal anastomosis is the better way to go	16.30 SATELLITE SYMPOSIUM Takeda	14.30 The times they are a changin' – impact of FOXTROT, RAPIDO, OPRA on cancer treatment	11.30 Prophylactic mesh placement: which mesh and when to recommend	12.00 Video Assisted Anal Fistula Treatment (VAAFT)
14.00 An urban colorectal trauma guide: managing foreign bodies, blunt, stab and shot injuries	14.30 Robotic CME: pitfalls and solutions	17.15 Lars Pahlman lecture	15.00 Pull-through coloanal anastomosis – Mitigating the need for an ileostomy	12.00 BARD session	12.30 LUNCH
14.35 Lateral lymph node dissection – when to do it, how to do it	15.00 The best of both worlds: Robotic single port colectomy	18.00 Get-together with your colleagues	15.30 SATELLITE SYMPOSIUM Olympus	12.30 LUNCH	14.00 Fistula Laser Closure (FiLaC)
15.10 2021 in review – a clinical digest from an expert surgeon	15.30 COFFEE BREAK		16.00 COFFEE BREAK	IN THE ERA OF OUTPATIENT SURGERY	14.30 Radiofrequency Thermocoagulation (Rafaelo)
15.45 COFFEE BREAK	16.00 The cutting edge of pathology – how can we help the surgeon in the near future		16.30 Making a stoma shall be the exception: tips & tricks	14.00 Teaching and education in hernia surgery	15.00 Over the Scope Clip (OTSC)-Proctology
16.15 Diverticular disease beyond the basics: how to handle small bowel diverticula, right-sided diverticulitis and complex cases	16.30 SATELLITE SYMPOSIUM Medtronic		17.00 Never ever leave the operating room without my stoma	14.30 Patient tailored hernia surgery vs. one size fits all	15.30 COFFEE BREAK
16.50 Best management of early rectal cancer	17.00 EAES Presidential Lecture		17.30 SATELLITE SYMPOSIUM BD Bard	15.00 Robotics in hernia surgery: the industrial revolution in the OR?	16.00 Fistulectomy & Primary Repair
17.25 Addressing LARS – how to improve function and quality of life after rectal cancer therapy				15.30 COFFEE BREAK	16.30 Summary: What, when, which, how
				16.00 Case load and learning curve in robotics	17.00 Closing remarks
				16.30 The patients' needs or patient-reported outcome measures	
				17.00 End of session	