



International Colorectal Research Forum  
Vilnius 2023: *Korean–Lithuanian Symposium  
and ISUCRS Session*

**Date: 2023 05 05**

**Venue: Hotel “Panorama”, 14 Sodu Str., Vilnius, Lithuania**

CERTIFICATES OF ATTENDANCE WILL BE ISSUED AFTER THE MEETING

## PROGRAMME

09.00–09.10	WELCOMING ADDRESS: <b>prof. Narimantas Evaldas SAMALAVIČIUS (Lithuania) and prof. Ho-Kyung CHUN (Korea)</b>
	SESSION I. <b>Management of Colorectal Cancer. Part I.</b> Moderators: <b>Narimantas Evaldas SAMALAVIČIUS (Klaipėda, Lithuania) and Ho-Kyung CHUN (Seoul, Korea)</b>
09.10–09.25	Min Ro LEE (Jeonbuk National University, Korea). <i>Obstructive Colorectal Cancer.</i>
09.25–09.40	Yoon Dae HAN (Yonsei University, Korea). <i>Oncologic Safety of Selective Anterior Resection.</i>
09.40–09.55	Narimantas Evaldas SAMALAVIČIUS (Klaipėda University Hospital, Lithuania). <i>Augmented Intelligence in Robotic Surgery: Senhance Robotic System.</i>
09.55–10.10	Eun Jung PARK (Yonsei University, Korea). <i>Recent Clinical Trials and Future Directions to Treat Colorectal Cancer with Peritoneal Metastasis.</i>
10.10–10.30	Coffee break
	SESSION II. <b>International Society of University Colon and Rectal Surgeons Session.</b> Moderators: <b>Audrius DULSKAS (Vilnius, Lithuania) and Ievgen KVASNEVSKYI (Odesa, Ukraine)</b>
10.30–10.45	Tomas POŠKUS (Vilnius, Lithuania). <i>The Impact of Participation in Colorectal Cancer Screening: A Population-based Results from Lithuania.</i>
10.45–11.00	Mohammed ALI (Jeddah, Saudi Arabia). <i>Experience of 23 Hours Day Case Scheme for Colorectal Resections.</i>
11.00–11.15	Philippe ROUANET (Montpellier, France). <i>Robotic TME: Ultra-low Colorectal Anastomosis.</i>
11.15–11.30	Philippe ROUANET (Montpellier, France). <i>At TNT Time, which Surgical Option for a Reduction in Permanent Colostomy in Low Rectal Cancer?</i>
11.30–11.45	Mohammed ALI (Jeddah, Saudi Arabia). <i>CME or no CME for Right Sided Cancers.</i>
11.45–12.00	Mikhail KASHTALYAN, Ievgen KVASNEVSKYI, Oleksandr KVASNEVSKYI (Odesa, Ukraine). <i>Resolving Colonic Combat Injuries: Surgical Procedures in Ukraine's Antiterrorist Operation.</i>
12.00–12.15	Coffee break

	SESSION III. Management of Benign Diseases. Moderators: Pranas ŠNIUOLIS (Klaipėda, Lithuania) and Seong-Taek OH (Catholic University, Korea)
12.15–12.30	Gyung Mo SON (Pusan National University, Korea). <i>Fluorescence Guided Colorectal Surgery.</i>
12.30–12.45	Eun-Jung LEE (Daehang Hospital, Korea). <i>Recent Update for Colonoscopic Polypectomy.</i>
12.45–13.00	Seo Gue YOON (Seoul Song Do Hospital, Korea). <i>Surgical Management of Rectal Prolapse.</i>
13.00–13.15	Yong Sik YOON (University of Ulsan, Korea). <i>Various Anastomotic Configurations in Crohn's Disease.</i>
13.15–14.30	L u n c h
	SESSION IV. Future Perspective for Colorectal Surgery. Moderators: Povilas MIKNEVIČIUS (Vilnius, Lithuania) and Seung-Yong JEONG (Seoul National Hospital, Korea)
14.30–14.45	Jin Soo KIM (Chungnam National University, Korea). <i>Prehabilitation for Elective Surgery.</i>
14.45–15.00	Gyung Mo SON (Pusan National University, Korea). <i>Safe Circular Stapler Technique for Colorectal Anastomosis.</i>
15.00–15.15	Yong Sik YOON (University of Ulsan, Korea). <i>Current Status and Future Direction of Robotic Surgery.</i>
	SESSION V. Management of Colorectal Cancer. Part II. Moderators: Justas KULIAVAS (Vilnius, Lithuania) and Woo Yong LEE (Sungkyunkwan University, Korea)
15.15–15.30	Seung-Yong JEONG (Seoul National University, Korea). <i>Laparoscopic Surgery for Locally Advanced Rectal Cancer.</i>
15.30–15.45	Audrius DULSKAS (National Cancer Institute, Vilnius, Lithuania). <i>Transanal Irrigation in Low Anterior Resection Syndrome.</i>
15.45–16.00	Donghyoun LEE (Jeju National University Hospital, Korea). <i>Preoperative Diagnostic Ability of PET/CT to Detect Synchronous Colorectal Cancers in Patients with Obstructive Colorectal Cancer.</i>
16.00–16.15	Weon Young CHANG (Jeju National University College of Medicine, Korea). <i>A Study on Blood Sugar Control Status in Colorectal Cancer Survivors.</i>
16.15–16.30	Justas KULIAVAS (National Cancer Institute, Vilnius, Lithuania). <i>BRAF, KRAS Mutations Prognostic Value for Colon Cancer.</i>
16.30–16.45	CLOSING REMARKS: <b>Seo Gue YOON (Seoul Song Do Hospital, Korea; President of the Korean Society of Coloproctology) and Narimantas Evaldas SAMALAVIČIUS (Klaipėda University Hospital, Lithuania; President of the Lithuanian Society of Coloproctologists)</b>
16.45	Group photo