Time	Program
08:45 - 09:00	Welcome and introduction to the WS
	Session 1: Translational Stories 1
09:00 - 09:30	**Prof Pietro Valdastri** - University of Leeds, UK *"Intelligent magnetic colonoscopy: from bench to bed trials"*
09:30 - 10:00	**Prof Kevin Cleary / Prof Reza Monfaredi** – Children's National, USA *"MR-Compatible Robotics" [in person + virtual contribution]*
10:00 - 10:20	Coffee Break
10:20 - 10:50	**Prof Sanja Dogramadzi** - The University of Sheffield, UK *"Robot-Assisted Fracture Surgery"*
	Session 2: Commercialization
10:50 - 11:15	**Prof Thiusius R. Savarimuthu** – SDU Robotics, DK *"The ROPCA Journey"*
11:15 - 11:40	**Dr Rainer Konietschke** – Medtronic GmbH, DE *"Medtronic presenting on HugoTM robotic assisted surgery system"*
11:40 - 12:05	**Prof Dong-Soo Kwon / Dong-Ho Lee** - ROEN Surgical Inc., KR *"Robotic Ureteroscopic System from Research to Commercialization"*
12:05 – 12:30	**Dr Gernot Kronreif** – Austrian Center for Medical Innovation and Technology, AT *"The path from concept to certified robot – challenges and lessons learned"*
12:30 - 13:20	Lunch Break
13:20 – 13:50	Young Researchers Session
	Session 3 – Translational Stories 2
13:50 - 14:15	**Prof Michael Yip** - University of California San Diego, USA *"Achieving Contextual Understanding and Automation in Surgery with the daVinci Research Kit"*
14:15 - 14:40	**Dr Claudio Pacchierotti** – CNRS, Inria, FR *"The potential of haptic feedback for medical robotics: from robot-assisted surgery to microrobotics"*
14:40 - 15:05	**Prof Alan Kuntz** – University of Utah, USA *"Automation on the Virtuoso system"*
	Session 4: Clinical Perspectives
15:05 - 15:35	**Prof Silvana Perretta** - University of Strasbourg, IHU-Strasbourg, FR *Title tbc [virtual]*
15:35 - 16:00	Coffee Break
16:00 - 16:30	**Prof Kiyokazu Nakajima** - Osaka University, JP *"Limitation of using flexible robot inside the abdomen" [virtual]*
16:30 - 17:00	**Prof Philip Chiu** - The Chinese University of Hong Kong, HK *"Development of Endoluminal Robotics for Colorectal ESD - From bench to clinical translation" [virtual]*
17:00 - 17:10	Closing Remarks