Friday, May 17, 2019
Time: 10.15 am – 12.00 pm
Venue: The Westin San Diego
Meeting room: Opal

Chair: Heiko Pohl (USA)

10.15 am Update on Artificial Perception – Polyp detection
Yuichi Mori (Japan)

10.30 am Update on Artificial Perception – Polyp characterization
Britt Houwen (Netherlands)

10.45 am AI - Prediction of deep cancer invasion
Leon Moons (Netherlands)

11.00 am Priorities, challenges and barriers in implementing Artificial perception/intelligence in CRC screening and surveillance?
Michael Byrne (Canada)

11.15 am What studies with what methodology would convince us that AI applications are clinically relevant
Discussion, Heiko Pohl (USA)

11.30 am Overdiagnosis and overtreatment – what are the implications, and how can we understand that risk?
Cesare Hassan (Italy)

11.45 am Current challenges and next frontiers related to image enhanced endoscopy and therapy
Discussion, Heiko Pohl (USA)