

# PROGRAMME

<b>08.45</b>	Breakfast & Registration
<b>09:00</b>	Opening & Agenda Lead of Surgical dept. Odense University Hospital Claus Vinther
<b>09.10</b>	Greetings to the symposium delegates Prof. Paul Swain
<b>Session I Clinical aspects 1 - Colon capsule endoscopy (CCE) &amp; capsule panendoscopy</b> <b>Chairpersons</b> <i>Profs. Manon Spaander, Jean-Christophe Saurin &amp; Dr. Emanuele Rondonotti</i>	
<b>09.20</b>	Scotcap 2024 - Looking back at 5 years CCE service Prof. Angus Watson
<b>09.40</b>	CCE in England - Has England found the sweet spot? Prof. James Turvill
<b>10.00</b>	CfC2015 - What Denmark has taught us thus far. Prof. Gunnar Baatrup
<b>10.20</b>	Capsule panendoscopy - What is there for us? Prof. Reena Sidhu
<b>10.40</b>	Break
<b>11.00</b>	Routine clinical CCE services - Quo Vadis Prof. Deirdre McNamara
<b>11.20</b>	Panel Discussion moderated by the Chairpersons
<b>11.50</b>	Lunch
<b>Session II Developmental 1 - Hardware</b> <b>Chairpersons</b> <i>Profs. Uri Kopylov, Maya Thanou &amp; Dr. Dimitris Gorpas</i>	
<b>12.45</b>	Soft robotic technologies in GI endoscopy Prof. Gastone Ciuti
<b>13.05</b>	Pig Models for GI research - Basic & translational studies Dr. Krzysztof Flisikowski
<b>13.25</b>	Is the time right for robotic colonoscopy now? Prof. Pietro Valdastrì
<b>13.45</b>	Autocapsule & and other new kids on the block Prof. Sandy Cochran
<b>14.05</b>	<b>Keynote:</b> Robots for therapeutic applications Prof. Anja Boisen
<b>14.35</b>	Panel Discussion moderated by the Chairpersons
<b>15.05</b>	Coffee & Networking

<b>Session III Developmental 2 - Software &amp; AI</b> <b>Chairpersons</b> <i>Profs. Xavier Dray, Owen Epstein &amp; Kostas Triantafyllou</i>	
<b>15.25</b>	AI in colon capsule endoscopy - AICE Prof. Esmail Nadimi
<b>15.45</b>	AI in small bowel capsule endoscopy Prof. Mark McAlindon
<b>16.05</b>	AI in capsule gastroscopy Dr. Sabina Beg
<b>16.25</b>	AI in capsule panendoscopy Dr. Miguel Mascarenhas
<b>16.45</b>	Synthetic Data in Capsule Endoscopy - the way forward Prof. Dimitris Iakovidis
<b>17.05</b>	Panel Discussion moderated by the Chairpersons
<b>17.35</b>	Presentation Sponsors Medtronic
<b>17.45</b>	Free time
<b>19.00</b>	Dinner in the hotel restaurant
<b>DAY 2 Session IV Clinical Aspects 2 - Commercial Solutions</b> <b>Chairpersons</b> <i>Profs. Martin Keuchel, Thomas de Lange &amp; Dr. Sergio Cadoni</i>	
<b>9.00</b>	Motilent - CE as part of a solution in complex disease management Alex Menys, CEO
<b>9.20</b>	OVESCO - The intricacies of developing diagnostic capsules Sebastian Schostek, Vice President
<b>9.40</b>	Endostart srl - Endorail as a solution for difficult colonoscopy Dr. Alessandro Tozzi, CEO
<b>10.00</b>	TZAR LABS - A novel blood test for all cancer detection Ashish Tripathi, CEO
<b>10.20</b>	MEDIFY- software solutions to empower gastroenterologists and patients Peter Krol, Founder & COO
<b>10.40</b>	Coffeebreak
<b>11.00</b>	The CCE landscape in Europe - CAPTURE EU Dr. Alexander Robertson
<b>11.20</b>	Is colon cancer a chronic inflammatory condition? Prof. Luc Colemont
<b>11.40</b>	Presentation Sponsor JINSHAN
<b>11.50</b>	Panel Discussion moderated by the Chairpersons
<b>12.30</b>	Lunch & networking

**Session V Clinical workshop – CCE becoming normal business**  
**Chairpersons Profs. Ramesh Arasaradnam, Ervin Toth, & John Plevris**

<b>13.30</b>	What should quality assurance look like in CE? Prof. Robert Steele
<b>13.45</b>	Building a CCE service Project Nurse Carolyn Davison
<b>14.00</b>	Innovations in delivery Dr. Pablo Cortegoso Valdivia
<b>14.15</b>	Can CCE be cost effective? Dr. Angel Varghese
<b>14.30</b>	Addressing the challenges: overview of ColoCap Prof. Sunil Dolwani
<b>14.45</b>	Nyborg consensus 2023 - what is next? Dr. Brian Lei
<b>15.00</b>	Carbon Footprint Assoc Prof. Thomas Bjørsum-Meyer
<b>15.15</b>	Ethical aspects Dr. Madeleine Hayenhjelm
<b>15.30</b>	Discussion and where next
<b>16.00</b>	Meeting closes

**ORGANISORS**  
SATCC - DEPARTMENT OF SURGERY,  
OUH SVENDBORG HOSPITAL:

**PROFESSOR**  
ANASTASIOS KOULAOUZIDIS

**PROFESSOR**  
JAMES TURVILL

**PROFESSOR**  
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**PROFESSOR**  
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**5TH INTERNATIONAL, MULTIDISCIPLINARY MEETING & WORKSHOP**

THE FUTURE OF MINIMALLY INVASIVE

GI & CAPSULE DIAGNOSTICS

**REFLECT 2024**

7 - 8 OCTOBER

SATCC WILL, ONCE AGAIN, HOST THE ESTABLISHED INTERNATIONAL SYMPOSIUM ON THE CLINICAL AND TECHNOLOGICAL OPPORTUNITIES AND CHALLENGES EMERGING IN NON-INVASIVE AND CAPSULE DIAGNOSTIC TECHNOLOGY.

AN INTERNATIONAL PANEL OF ACADEMIC CLINICIANS, ACTIVE NATIONALLY IN DEVELOPING AND DELIVERING CAMERA CAPSULE DIAGNOSTICS, WILL SHARE THEIR EMERGING CLINICAL DATA AND EXPERIENCES, IDENTIFY THE CHALLENGES, AND EXPLORE POSSIBLE SOLUTIONS FOR THE FUTURE OF MINIMALLY INVASIVE CAPSULE CLINICAL CARE. THEY WILL INTERFACE WITH INTERNATIONAL INNOVATORS IN THE FIELD WHO BRING THE OPPORTUNITIES OF CURRENT RESEARCH, FUTURE DEVELOPMENTS AND NOVEL CAPSULE TECHNOLOGIES TO THE MEETING.

OVER THE LAST FEW YEARS, THE CONFERENCE HAS ATTRACTED A UNIQUE GROUP OF GASTROENTEROLOGISTS, GI SURGEONS AND ENDOSCOPISTS INTERESTED IN RE-INVENTING GI DIAGNOSTICS THROUGH MINIMALLY INVASIVE INNOVATIONS, TOGETHER WITH PROBLEM SOLVERS AND ENGINEERS DEDICATED TO DEVELOPING THE HARDWARE AND SOFTWARE PLATFORMS REQUIRED.

THE SYMPOSIUM WILL COVER A RANGE OF RELEVANT TOPICS, INCLUDING WHAT A FUTURE COLON CAPSULE SERVICE WOULD LOOK LIKE, BLOCKS TO AND SOLUTIONS FOR, THE EVIDENCE FOR CHANGE, TECHNICAL OPPORTUNITIES AND LIMITATIONS, INVENTIONS AND DEVELOPMENTS, ROBOTIC HARDWARE AND SAFETY, THE PLACE OF ARTIFICIAL INTELLIGENCE IN IMAGE ANALYSIS AND THE PATIENT PERSPECTIVE.

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