

### Programme

#### Day 1:

09.00 Welcome: Thomas Seufferlein, ESDO General Secretary, Eric van Cutsem, ESDO President

09.30 – 09.50 **Therapeutic strategies in molecular subtypes of Colorectal Cancer** Eric van Cutsem, Belgium

09.50 – 10.00 Voting and discussion

10.00- 10.20 **Gastric Cancer**

10.20- 10.30 Voting and discussion

10.30-11.00 Coffee break

11.00-11.45 **Tumor epigenetics:**

**How to analyze it** Volker Ellenrieder, Germany

**Targeting the epigenome** Jens Siveke, Germany

11.45-12.00 Voting and discussion

12.00 – 13.00 Lunch

13.00 - 14.30 **The tumor metabolome : What is important?** Sarah-Maria Fendt, Belgium

**How can it be visualized? – Functional tumor imaging (PET/CT, PET/MRI)** Ambros Beer, Germany

**How can it be targeted?**

14.30-14.50 **HCC and biliary tract cancer** Chris Verslype, Belgium

14.50-15.00 Voting and discussion

15.00 – 15.45 **Analysing the genome - Oxford debate:** Tissue is the issue or it's all in the blood?

Tissue is the issue: Andrea Tannapfel, Germany

It's all in the blood: Frederica di Nicolantonio, Italy

15h45 – 16h00 Voting and discussion

16.00 – 17.30 **Molecular tumor board: Case-based discussion**

Panel: Jean Luc van Laethem, Belgium, Tamara Matysiak, France, Ueli Güller, Switzerland, Come Lepage, France

*2 cases from panel members, 2 cases from participants*

#### Day 2:

09.00 – 9.20 **Pancreatic Cancer** Thomas Seufferlein, Germany

09.20 – 09.30 Voting and discussion

09.30 – 09.50 **Proteomics in GI cancer: from research to clinical practice**

09.50 – 10.00 Voting and discussion

10.00 – 10.20 **Genomics for dummies or Dealing with sequencing data – tools and pitfalls** Melanie Börries, Germany

10.20 – 10.30 Voting and discussion

10.30 – 10.50 **Radiomics – a novel way to track tumor biology?**

10.50 – 11.00 Voting and discussion

11.00 – 11.30 Coffee break

11.30 – 13.30 **The Best in 2020:**

**Upper GI** Silvie Lorenzen, Germany

**Colorectal cancer**

**Pancreatic Cancer**

**Hepatobiliary Cancers** Arndt Vogel, Germany

14.00 Farewell note