

Day 1: Thursday 05.11.2020

- 17:00 Welcome and introduction Thomas Seufferlein, Eric van Cutsem
17:20 Therapeutic strategies in molecular subtypes of Colorectal Cancer
Eric van Cutsem, Belgium
17:40 Gastric Cancer: The role of MSI Michela Guardascione, Italy
18:00 BREAK
18:05 Tumor epigenetics: How to analyze it Volker Ellenrieder, Germany
18:25 Targeting the epigenome Jens Siveke, Germany
18:45 BREAK
18:50 The tumor metabolome: What is important? tba
19:10 How can it be visualized? – Functional tumor imaging (PET/CT,PET/MRI)
Ambros Beer, Germany
19:30 How can it be targeted? tba

Day 2: Friday 06.11.2020

- 17:00 Welcome & introduction
17:05 Therapeutic strategies in molecular subtypes of HCC and biliary tract cancers
Chris Verslype, Belgium
Analysing the genome - Oxford debate: Tissue is the issue or it's all in the blood?
17:25 Tissue is the issue: Andrea Tannapfel, Germany
17:40 It's all in the blood: Frederica di Nicolantonio, Italy
18:00 BREAK
18:05 Systematic biobanking – do's and don'ts Patrick Starlinger, Austria
18:25 Molecular tumor board: Case-based discussion, 2 cases from panel members, 2 cases from
participants. Panel: Jean Luc van Laethem, Belgium, Tamara Matysiak-Budnik, France, Ulrich
Güller, Switzerland, Côme Lepage, France
19:15 BREAK
19:20 GI Cancer – Interactive Quiz Alica Beutel, Germany & Pieter-Jan Cuyle, Belgium

Day 3: Saturday 07.11.2020

- 09:00 Welcome & introduction
09:05 Pancreatic Cancer Thomas Seufferlein, Germany
09:25 Proteomics in GI cancer: from research to clinical practice Jörg Hoheisel, Germany
09:45 Genomics for dummies or Dealing with sequencing data -tools and pitfalls - Melanie Börries,
Germany
10:05 BREAK
10:10 Radiomics – a novel way to track tumor biology? Rickmer Braren, Germany
The Best in 2020:
10:30 Upper GI Silvie Lorenzen, Germany
10:40 Colorectal cancer Violaine Randrian, France
10:50 BREAK
10:55 Pancreatic Cancer Alica Beutel, Germany
11:05 Hepatobiliary Cancers Arndt Vogel, Germany
11:25 Farewell note Thomas Seufferlein, Eric van Cutsem