

1st ESDO - BGDO MASTERCLASS INNOVATION IN GI CANCERS





October 6 - 7, 2017

IRISH COLLEGE

LEUVEN, BELGIUM

www.leuveninstitute.eu

During two days, renowned European experts teach on the latest multidisciplinary innovations in Gastrointestinal Cancer at the 1st ESDO-BGDO MASTERCLASS organized in collaboration between the European Society of Digestive Oncology and the Belgian Group of Digestive Oncology

ESDO provides accommodation and boarding at the Irish College and will contribute to travel expenses up to € 250. **Registration fee: 75 €** for ESDO & BGDO members (**105 €** for non-members)

Scientific Committee:

Eric Van CutsemESDO PresidentBelgiumIvan BorbathBGDO PresidentBelgiumThomas SeufferleinESDO Secretary GeneralGermanyJean-Luc Van LaethemESDO Education CommitteeBelgium

Faculty includes:

Pierre Coulie, Belgium / Christophe De Roose, Belgium / Ulrich Güller, Switzerland / Pierre Laurent-Puig, France / Côme Lepage, France / Florian Lordick, Germany / Murielle Mauer (EORTC), Belgium / Markus Möhler, Germany / Wolff Schmiegel, Germany / Max Seidensticker, Germany / Sabine Tejpar, Belgium / Aziz Zaanan, France / Jessica Zucman-Rossi, France

Preliminary Programme

FRIDAY October 6, 2017

Advances in Immuno-Oncology in GI Cancer

- → Understanding immune mechanisms in cancer and how to interfere?
 - ▲ Basic mechanisms
 - ▲ Clinical mechanisms of action
- → Clinical trials in GI cancer
- → Design and interpretation of trials: hurdles, requirements and condition (round table format)

Statistics for the Clinicians

- ★ General principles
- → Innovative design of trials in the era of targeted agents.

Clinical Relevance of Molecular Taxonomy in GI Cancer

- → Unraveling CRC
- → Pancreatic cancer
- ◆ Gastric cancer

Technology Platforms for Molecular Drugs: how to apply this in clinical practise

- → Clinical relevance of NGS
- Liquid biopsies
- → Determining resistance and response to new drugs.

SATURDAY October 7, 2017

Functional imaging in GI cancer

- ★ Functional imaging: the role of Ultrasonography
- → Functional MRI
- ◆ PET/CT and PET/MRI
- → MRI in rectal cancer
- ★ Response evaluation after loco-regional therapy