



# 5<sup>TH</sup> ColoRectal Cancer NETWORK MEETING

March 30-31, 2023 in Oxford, UK

The meeting is free, and open to all\* interested in advances in research and treatment options for colorectal cancer

*Due to limited capacity, registration is required at [crcnetwork.net](https://crcnetwork.net)*



QUEEN'S COLLEGE SHULMAN AUDITORIUM

THURSDAY <sup>MARCH</sup> 30<sup>TH</sup>  
09:30 - 12:00

## CURRENT MANAGEMENT & PREDICTION

Chair: DAVID J. KERR

Surgical management of CRC  
Vegar Dagenborg, *Oslo University Hospital*

Adjuvant treatment of CRC  
Rachel Kerr, *University of Oxford*

CRC genomics  
Ian Tomlinson, *University of Oxford*

The evolutionary dynamics of colon cancer  
Trevor Graham, *Institute of Cancer Research London*

Clinical utility of genomic medicine in optimising patient therapy  
Andrew Beggs, *University of Birmingham*

THURSDAY <sup>MARCH</sup> 30<sup>TH</sup>  
13:00 - 15:30

## CURRENT MANAGEMENT & PREDICTION

Chair: MARCO NOVELLI

Circulating Tumor DNA-based Precision Oncology for Colorectal Cancer  
Yoshiaki Nakamura, *National Cancer Center Hospital East, Kashiwa*

AI to enhance discovery and to develop novel histology-based biomarkers  
Jens Rittscher, *University of Oxford*

Histotyping, a new prognostic marker in CRC  
Andreas Kleppe, *ICGI, Oslo University Hospital*

Tumour heterogeneity and prognostic impact  
Håvard E. Danielsen, *ICGI, Oslo University Hospital and University of Oxford*

Non-inferiority, randomised controlled phase III trial with Histotyping  
David Kerr, *University of Oxford*

FRIDAY <sup>MARCH</sup> 31<sup>ST</sup>  
09:30 - 12:00

## METASTASIS

Chair: IAN TOMLINSON

Hallmarks of invasive cancer cells  
Harald Stenmark, *Oslo University Hospital*

Hepatic metastases; knowns and unknowns  
Robert Jones, *University of Liverpool*

Immune cell heterogeneity within primary and metastatic colorectal cancer  
Colin Steele, *CRUK Beatson Institute for Cancer Research, University of Glasgow*

Whole genome comparison of primary and metastatic cancer  
Arne van Hoeck, *Hartwig Medical Foundation*

Preclinical safety and feasibility of in situ Isolated Normothermic Liver Chemoperfusion  
Tamsyn Clarke, *University of Oxford*

