The Colorectal Cancer Network

The 2nd CRC Network meeting , 19th - 20th March 2015, the Queen´s College, Oxford

Lecture program 19th March

The Shulman Auditorium, the Queen's College, Oxford

09:00 *(5-10 min)*	Welcome address	David Kerr
Clinical management	**Chair: Ian Tomlinson**	
09:15 *(25 min)*	High throughput discovery of synergistic drug combinations for metastatic colorectal cancer	Oliver Sieber
09:45 *(15 min)*	Selective internal radiotherapy of liver metastases: Clinical and translational research	Ricky Sharma
10:05 *(25 min)*	Novel therapeutic approaches to metastases	David Kerr
10:35 *(15 min)*	Break	
10:50 *(25 min)*	Colorectal Cancer, changing the balance of inflammation and immunity for therapeutic benefit	Rachel Kerr
11:20 *(25 min)*	An interdisciplinary CRC research project: Focus on resectable liver metastases	Arild Nesbakken & Bjørn Atle Bjørnbeth
11:50 *(25 min)*	Alternative hypotheses and concepts in the surgical approach to non-resectable colorectal liver metastases	Pål Dag Line
12:30 *(60 min)*	Lunch break	
Prognostic Markers	**Chair: Marco Novelli**	
13:30 *(15 min)*	Molecular classification and outcome in colorectal cancer	Enric Domingo
13:50 *(25 min)*	Selected biomarkers for prediction of relaps	Håvard E. Danielsen
14:20 *(15 min)*	Impact of heterogeneity on prognostic markers	Tarjei Hveem
14:40 *(25 min)*	Biomarkers identified from temporal genomics of CRC: Challenges in clinical implementation	Ragnhild A. Lohte
15:10 *(15 min)*	Prognostic potential of structural and quantitative transcriptome variation in CRC	Anita Sveen
15:30 *(15 min)*	Imaging Biomarkers in Oligometastatic Colorectal Cancer	James M. Franklin
15:50 *(25 min)*	Break	
Basic Science	**Chair: Håvard E Danielsen**	
16:15 *(45 min)*	Spatial and temporal dynamics of cancer evolution: Implications for drug development	Charles Swanton
17:00 *(25 min)*	Vessel co-option may explain the limited efficacy of anti-angiogenic therapy in metastatic colorectal cancer	Andrew Reynolds
17:30 *(25 min)*	On the edge of chaos – Morphogenic control of intestinal stem cells	Simon Leedham
18:00 *(25 min)*	Why don't some cancer metastasize?	Ian Tomlinson
18:30	End of session	