

From complex to simple: The journey to strategic sequencing in the management of mCRC

Date: Friday, September 9, 2022
Time: 18:00–19:30 CEST
Location: 7.3.Q – Quimper Auditorium, Hall 7, Level 7.3
Paris Expo Porte de Versailles, Paris, France

AGENDA

Welcome and introduction

Professor Marc Van den Eynde (Belgium)

One step closer: Treatment sequencing in RAS wt mCRC

Professor Marc Van den Eynde (Belgium)

Going the extra mile: Building in an additional line of treatment with $\geq 3L$ rechallenge

Professor Christine Parseghian (USA)

Panel discussion

All; moderated by Professor Marc Van den Eynde (Belgium)

The next steps forward: Co-targeting KRAS G12C mt mCRC

Professor Tim Price (Australia)

Panel discussion

All; moderated by Professor Marc Van den Eynde (Belgium)

Meeting close

Professor Marc Van den Eynde (Belgium)

Join us as our esteemed faculty share insights on the current data relating to the treatment and management of mCRC.

This faculty-led symposium is sponsored and organized by Merck KGaA. This symposium will be delivered in English and is intended for an international audience of qualified healthcare professionals. Faculty disclosures will be presented as part of the individual presentations.