

NCT ID	NCT04984369
Title	The Efficacy of HLX208 (BRAF V600E Inhibitor) With Cetuximab for Metastatic Colorectal Cancer (mCRC) With BRAF V600E Mutation After First-line Treatment
Phase	Phase 2
Date Added	2021-07-30
Location	China
Prior IO Allowed	Yes
CRC-directed	Yes
Status	Active, not recruiting
Drugs	Cetuximab Injection [Erbixux], HLX208
Tags	MSS/ MMRp
NCT ID	NCT04973163
Title	A Study to Test Different Doses of BI 1823911 Alone and Combined With Other Medicines in People With Different Types of Advanced Cancer With KRAS Mutation
Phase	Phase 1
Date Added	2021-07-22
Location	Texas, United States Belgium Spain United Kingdom
Prior IO Allowed	No
CRC-directed	No
Status	Active, not recruiting
Drugs	BI 1701963, BI 1823911, Midazolam
Tags	MSS/ MMRp
NCT ID	NCT04963283
Title	Study of Cabozantinib and Nivolumab in Refractory Metastatic Microsatellite Stable (MSS) Colorectal Cancer
Phase	Phase 2
Date Added	2021-07-15
Location	Colorado, United States
Prior IO Allowed	No
CRC-directed	Yes
Status	Active, not recruiting
Drugs	Cabozantinib, Nivolumab
Tags	MSS/ MMRp
NCT ID	NCT04948034
Title	The Combination of Fruquintinib, Tislelizumab and Stereotactic Ablative Radiotherapy in Metastatic Colorectal Cancer(RIFLE)
Phase	Phase 2
Date Added	2021-07-01
Location	China
Prior IO Allowed	No
CRC-directed	Yes
Status	Recruiting
Drugs	Fruquintinib, Tislelizumab
Tags	MSI-H/ MMRd, MSS/ MMRp
NCT ID	NCT04940546
Title	Neoadjuvant Safety of Sintilimab + XELOX + Bevacizumab in pMMR/MSS CRLM Patients

Phase	Phase 1, Phase 2
Date Added	2021-06-25
Location	China
Prior IO Allowed	No
CRC-directed	Yes
Status	Active, not recruiting
Drugs	Bevacizumab, capecitabine, oxaliplatin, Sintilimab
Tags	MSS/ MMRp
NCT ID	NCT04895722
Title	Evaluation of Co-formulated Pembrolizumab/Quavonlimab (MK-1308A) Versus Other Treatments in Participants With Microsatellite Instability-High (MSI-H) or Mismatch Repair Deficient (dMMR) Stage IV Colorectal Cancer (CRC) (MK-1308A-008)
Phase	Phase 2
Date Added	2021-05-20
Location	Florida, United States Georgia, United States Illinois, United States New York, United States Pennsylvania, United States Tennessee, United States Texas, United States Washington, United States Belgium Canada Colombia Costa Rica Denmark Estonia France Germany Greece Guatemala Hungary Italy Korea, Republic of Lithuania Netherlands Poland Romania Russian Federation Spain Turkey United Kingdom
Prior IO Allowed	No
CRC-directed	Yes
Status	Active, not recruiting
Drugs	Favezelimab/Pembrolizumab, Pembrolizumab/Quavonlimab, pembrolizumab/vibostolimab coformulation, Keytruda
Tags	MSI-H/ MMRd
NCT ID	NCT04895709
Title	A Study of BMS-986340 as Monotherapy and in Combination With Nivolumab in Participants With Advanced Solid Tumors
Phase	Phase 1, Phase 2
Date Added	2021-05-20

Location	California, United States Iowa, United States New Jersey, United States New York, United States Oregon, United States Tennessee, United States Texas, United States Australia Canada China Germany Israel Italy Japan Spain
Prior IO Allowed	Yes
CRC-directed	Yes
Status	Recruiting
Drugs	BMS-936558-01, BMS-986340
Tags	MSI-H/ MMRd, MSS/ MMRp
NCT ID	NCT04874259
Title	LT for Unresectable Colorectal Liver Metastasis
Phase	Not Applicable
Date Added	2021-05-05
Location	Korea, Republic of
Prior IO Allowed	No
CRC-directed	Yes
Status	Recruiting
Drugs	
Tags	MSI-H/ MMRd, MSS/ MMRp
NCT ID	NCT04866862
Title	Fruquitinib Combined With Camrelizumab in Non MSI-H/dMMR Refractory Colorectal Cancer
Phase	Phase 2
Date Added	2021-04-30
Location	China
Prior IO Allowed	No
CRC-directed	Yes
Status	Recruiting
Drugs	Combination of Fruquintinib and Camrelizumab
Tags	MSS/ MMRp
NCT ID	NCT04853017
Title	ELI-002 in Subjects With KRAS Mutated Pancreatic Ductal Adenocarcinoma (PDAC) and Other Solid Tumors (AMPLIFY-201)
Phase	Phase 1
Date Added	2021-04-21
Location	California, United States Colorado, United States Iowa, United States Massachusetts, United States Missouri, United States New York, United States Tennessee, United States Texas, United States

Prior IO Allowed	Yes
CRC-directed	Yes
Status	Completed
Drugs	
Tags	MSI-H/ MMRd, MSS/ MMRp