NCT ID	NCT05652894
Title	A Study of HX008 Compared to Chemotherapy in the First-Line Treatment of Subjects With MSI-H/dMMR Metastatic Colorectal Cancer
Phase	Phase 3
Date Added	2022-12-15
Location	China
Prior IO Allowed	No
CRC-directed	Yes
Status	Not yet recruiting
Drugs	HX008, Investigator's Choice Chemotherapy
Tags	MSI-H/ MMRd
NCT ID	NCT05672316
Title	Botensilimab, Balstilimab and Regorafenib for the Treatment of Patients With Microsatellite Stable Metastatic Colorectal Cancer Who Have Progressed on Prior Chemotherapy
Phase	Phase 1
Date Added	2023-01-05
Location	California, United States
Prior IO Allowed	No
CRC-directed	Yes
Status	Active, not recruiting
Drugs	Balstilimab, Botensilimab, Regorafenib
Tags	MSS/ MMRp
NCT ID	NCT05673148
Title	Testing the Addition of Total Ablative Therapy to Usual Systemic Therapy Treatment for Limited Metastatic Colorectal Cancer, The ERASur Study
Phase	Phase 3
Date Added	2023-01-06

Location	Arizona, United States
	California, United States Delaware, United States
	District of Columbia, United States
	Florida, United States
	Georgia, United States
	Idaho, United States Illinois, United States
	Iowa, United States
	Kentucky, United States
	Maryland, United States
	Michigan, United States
	Minnesota, United States Mississippi, United States
	Missouri, United States
	Montana, United States
	Nebraska, United States
	Nevada, United States New Hampshire, United States
	New Jersey, United States
	New Mexico, United States
	New York, United States
	North Dakota, United States Ohio, United States
	Oklahoma, United States
	Pennsylvania, United States
	South Dakota, United States
	Tennessee, United States Texas, United States
	Utah, United States
	Washington, United States
	Wisconsin, United States
Prior IO Allowed	No
CRC-directed	Yes
Status	Recruiting
Drugs	Chemotherapy
Tags	MSS/ MMRp
NCT ID	NCT05677113
Title	A Study of QBECO Versus Placebo in the Treatment of Colorectal Cancer That Has Spread to the Liver
Phase	Phase 2
Date Added	2023-01-10
Location	Canada
Prior IO Allowed	Νο
CRC-directed	Yes
Status	Recruiting
Drugs	Placebo, QBECO
Tags	MSI-H/ MMRd, MSS/ MMRp
NCT ID	NCT05676190
Title	Clinical Study on the Efficacy of Autologous Cell Factor Induced Killer Cells in the Treatment of Colorectal Cancer
Phase	Not Applicable
Date Added	2023-01-09
Location	China
Prior IO Allowed	No
CRC-directed	Yes
Status	
	Recruiting
Drugs	Recruiting

Tags	MSI-H/ MMRd, MSS/ MMRp
NCT ID	NCT05608044
Title	A Study of Botensilimab and Balstilimab for the Treatment of Colorectal Cancer Without Liver Metastases
Phase	Phase 2
Date Added	2022-11-08
Location	Arizona, United StatesCalifornia, United StatesColorado, United StatesDelaware, United StatesFlorida, United StatesMassachusetts, United StatesMichigan, United StatesNew Jersey, United StatesNew Jersey, United StatesOhio, United StatesOregon, United StatesOregon, United StatesRhode Island, United StatesTennessee, United StatesVirginia, United StatesVirginia, United StatesBelgiumBrazilFranceGeorgiaItalyRussian FederationSnain
Drive IO Allowed	Spain
Prior IO Allowed	No
CRC-directed	Yes
Status	Active, not recruiting
Drugs	Balstilimab, Botensilimab, Regorafenib, TAS-102
Tags	MSS/ MMRp
NCT ID	NCT05609370
Title	A Study Investigating the Efficacy and Safety of LBL-007 Plus Tislelizumab in Combination With Bevacizumab Plus Capecitabine Versus Bevacizumab Plus Capecitabine in Participants With Unresectable or Metastatic Colorectal Cancer
Phase	Phase 1, Phase 2
Date Added	2022-11-08
Location	Alaska, United States Arizona, United States California, United States Florida, United States Indiana, United States Indiana, United States Kentucky, United States Kentucky, United States Louisiana, United States Missouri, United States Montana, United States Montana, United States Newada, United States New Mexico, United States New Mexico, United States New York, United States New York, United States Tennessee, United States Texas, United States Virginia, United States Washington, United States Australia China

CRC-directed	Yes
Status	Active, not recruiting
	Bevacizumab, capecitabine, LBL-007, Tislelizumab
Drugs	
Tags	MSS/ MMRp
NCT ID	NCT05425940
Title	Study of XL092 + Atezolizumab vs Regorafenib in Subjects With Metastatic Colorectal Cancer (STELLAR-303)
Phase	Phase 3
Date Added	2022-06-21
Location	Alabama, United States         Arizona, United States         California, United States         Connecticut, United States         Florida, United States         Georgia, United States         Illinois, United States         Illinois, United States         Indiana, United States         Kentucky, United States         Kentucky, United States         Kentucky, United States         Missouri, United States         Mussouri, United States         Nebraska, United States         Nebraska, United States         New York, United States         New York, United States         New York, United States         New York, United States         North Carolina, United States         Ohion, United States         Oklahoma, United States         Oklahoma, United States         Oklahoma, United States         Ouried States         Ouried States         Ouried States         South Carolina, United States         Yirginia, United States         South Carolina, United States         Yurginia, United States         Yurginia, United States         Virginia, United States         Yurginia, United States
	Singapore Spain Taiwan Thailand United Kingdom
Prior IO Allowed	No
CRC-directed	Yes
Status	Active, not recruiting
Drugs	Atezolizumab (MPDL3280A), an Engineered Anti-PD-L1 Antibody, Regorafenib, XL092, Stivarga, Tecentriq
Tags	MSS/ MMRp
NCT ID	NCT05627635
Title	FOLFOX and Bevacizumab in Combination With Botensilimab and Balstilimab (3B-FOLFOX) for the Treatment of Microsatellite Stable (MSS) Metastatic Colorectal Cancer
Title Phase	
	Microsatellite Stable (MSS) Metastatic Colorectal Cancer

CRC-directed Status Drugs Tags	Yes Active, not recruiting
Drugs	-
	Balstilimab, Botensilimab, fluorouracil, Leucovorin Calcium, oxaliplatin
	MSS/ MMRp
NCT ID	NCT05328908
Title	A Study of Nivolumab-relatlimab Fixed-dose Combination Versus Regorafenib or TAS-102 in Participants With Later-lines of Metastatic Colorectal Cancer
Phase	Phase 3
Date Added	2022-04-14
Location	Arkansas, United States Connecticut, United States Forida, United States Georgia, United States Idaho, United States Indiana, United States Massachusetts, United States Michigan, United States New Jersey, United States North Carolina, United States Ohio, United States Ohio, United States South Carolina, United States South Carolina, United States South Carolina, United States South Dakota, United States South Dakota, United States Yirginia, United States Virginia, United States Wisconsin, United States Australia Australia Australia Canada China Carechia France Germany Italy Japan Korea, Republic of Netherlands Poland Poland Puerto Rico
	Spain
	Sweden
	Switzerland
Prior IO Allowed	Taiwan No
CRC-directed	Yes
Status	Active, not recruiting
Drugs Tags	Nivolumab-relatlimab FDC, Regorafenib, TAS-102, Lonsurf, Opdivo, Stivarga