NCT ID NCT05999812

Title Clinical Trial of All-trans-retinoic Acid, Bevacizumab and Atezolizumab in Colorectal Cancer

 Phase
 Phase 2

 Date Added
 2023-08-21

Location Texas, United States

Prior IO Allowed No
CRC-directed Yes
Status Recruiting

Drugs all trans Retinoic Acid, Atezolizumab, Bevacizumab

Tags MSS/ MMRp

NCT ID NCT06006923

Title Regorafenib in Combination With Pembrolizumab or Pembrolizumab for MSI-H Colorectal Cancer

 Phase
 Phase 2

 Date Added
 2023-08-23

Location California, United States

Florida, United States Illinois, United States Pennsylvania, United States Washington, United States

Prior IO Allowed No
CRC-directed Yes
Status Recruiting

Drugs Pembrolizumab, Regorafenib, Keytruda, Stivarga

Tags MSI-H/ MMRd

NCT ID NCT06014502

Title Study to Evaluate IMGS-001 Treatment in Patients With Relapsed or Refractory Advanced Solid Tumors

 Phase
 Phase 1

 Date Added
 2023-08-28

Location Louisiana, United States

Texas, United States

Prior IO Allowed No CRC-directed No

 Status
 Recruiting

 Drugs
 IMGS-001

 Tags
 MSI-H/ MMRd

NCT ID NCT06176885

Title Efficacy and Safety of Combined With Immunotherapy After Induction Therapy With Chemotherapy and Targeted Therapy

in the First-line Treatment of Microsatellite Stable (MSS) Initially Unresectable Metastatic Colorectal Cancer

PhasePhase 2Date Added2023-12-20LocationChinaPrior IO AllowedNoCRC-directedYes

StatusRecruitingDrugsCamrelizumabTagsMSS/MMRp

NCT ID NCT06106308

Title Study of Onvansertib in Combination With FOLFIRI and Bevacizumab or FOLFOX and Bevacizumab Versus FOLFIRI and

Bevacizumab or FOLFOX and Bevacizumab for First-Line Treatment of Metastatic Colorectal Cancer in Adult Participants

With a KRAS or NRAS Mutation

2023-10-30

Phase 2

Date Added

Location Arizona, United States

Arkansas, United States California, United States Florida, United States Hawaii, United States Indiana, United States Kansas, United States Michigan, United States Minnesota, United States Missouri, United States Nevada, United States New York, United States Ohio, United States Oregon, United States Pennsylvania, United States Tennessee, United States Texas. United States

Utah, United States Virginia, United States Washington, United States Wisconsin, United States

Prior IO Allowed No

CRC-directed

Status Active, not recruiting

Drugs Bevacizumab, FOLFIRI, FOLFOX, Onvansertib

Yes

Tags MSS/ MMRp

NCT ID NCT06107413

Title Study to Assess Adverse Events and Change in Disease Activity in Previously Treated Adult Participants Receiving

Intravenous (IV) ABBV-400 With Unresectable Metastatic Colorectal Cancer in Combination With IV Fluorouracil, Folinic

Acid, and Bevacizumab

 Phase
 Phase 2

 Date Added
 2023-10-30

Location Arizona, United States

Arkansas, United States
California, United States
Connecticut, United States
Florida, United States
Illinois, United States
Illinois, United States
Indiana, United States
Louisiana, United States
Minnesota, United States
North Carolina, United States
South Carolina, United States
South Dakota, United States
Texas, United States

Virginia, United States Belgium Germany Israel

Korea, Republic of

Spain Taiwan

Japan

Prior IO Allowed No
CRC-directed Yes

Status Recruiting

Drugs ABBV-400, Bevacizumab, fluorouracil, Folinic acid, Irinotecan

Tags MSS/ MMRp

NCT ID NCT05286814

Title M9241 in Combination With Hepatic Artery Infusion Pump (HAIP) and Systemic Therapy for Subjects With Metastatic

Colorectal Cancer or Intrahepatic Cholangiocarcinoma

 Phase
 Phase 2

 Date Added
 2022-03-18

Location Maryland, United States

Prior IO Allowed No
CRC-directed Yes
Status Recruiting

Drugs

Tags MSS/ MMRp

NCT ID NCT04041310

Title Nous-209 Genetic Vaccine for the Treatment of Microsatellite Unstable Solid Tumors

Phase 1, Phase 2

Date Added 2019-08-01

Location California, United States

Florida, United States Indiana, United States Maryland, United States Missouri, United States New York, United States Texas, United States

Belgium Canada Italy Spain

United Kingdom

Prior IO Allowed No CRC-directed Yes

Status Active, not recruiting

Drugs

Tags MSI-H/ MMRd

NCT ID NCT05865535

Title A Dose Escalation Study of AV-380 in Metastatic Cancer Patients With Cachexia

 Phase
 Phase 1

 Date Added
 2023-05-19

Location California, United States

Florida, United States Georgia, United States Nebraska, United States New York, United States Oregon, United States South Carolina, United States Tennessee, United States Texas, United States

Prior IO Allowed No
CRC-directed No
Status Recruiting

Drugs