NCT ID NCT03785249

Title Phase 1/2 Study of MRTX849 in Patients With Cancer Having a KRAS G12C Mutation KRYSTAL-1

 Phase
 Phase 1

 Date Added
 2018-12-24

**Location** Alabama, United States

Alaska, United States
Arizona, United States
California, United States
Colorado, United States
Connecticut, United States
Delaware, United States
Florida, United States
Georgia, United States
Illinois, United States
Indiana, United States
Iowa, United States
Kansas, United States

Maine, United States
Maryland, United States
Massachusetts, United States
Michigan, United States
Minnesota, United States
Missouri, United States
Montana, United States
Nebraska, United States
Nevada, United States
New York, United States
North Carolina, United States

Ohio, United States

Kentucky, United States Louisiana, United States

Oklahoma, United States Oregon, United States Pennsylvania, United States South Carolina, United States Tennessee, United States Texas, United States Virginia, United States Washington, United States

Wisconsin, United States

Puerto Rico

Prior IO Allowed Yes
CRC-directed Yes
Status Recruiting

**Drugs** afatinib, cetuximab, MRTX849, Pembrolizumab

Tags MSI-H/ MMRd, MSS/ MMRp

NCT ID NCT06066424

Title Phase 1 Dose Escalation and Expansion Study of TROP2 CAR Engineered IL15-transduced Cord Blood-derived NK Cells

in Patients With Advanced Solid Tumors (TROPIKANA)

 Phase
 Phase 1

 Date Added
 2023-10-04

**Location** Texas, United States

Prior IO Allowed Yes

CRC-directed No

Status Recruiting

Drugs Cyclophosphamide, Fludarabine Phosphate, Rimiducid, TROP2-CAR-NK Cells

Tags MSI-H/ MMRd, MSS/ MMRp

Title PG545 (pixatimod) in combination with nivolumab

 Phase
 Phase 1

 Date Added
 2019-04-26

Location

Prior IO Allowed Yes
CRC-directed Yes
Status Recruiting

**Drugs** 

Tags MSI-H/ MMRd, MSS/ MMRp

**NCT ID** NCT06841159

Title Personalized Ultrafractionated Stereotactic Adaptive Radiotherapy (PULSAR ) Combined With Anti-PD1?Chemotherapy

and Target Therapy for Metastatic Colorectal Cancer

PhasePhase 2Date Added2025-03-25LocationChinaPrior IO AllowedNoCRC-directedYes

**Status** Recruiting

**Drugs** 

Tags MSS/ MMRp

**NCT ID** NCT05349890

Title Personalized TCR-T: Study of Adoptively Transferred T-cell Receptor Gene-engineered T Cells (TCR-T)

 Phase
 Phase 1

 Date Added
 2022-04-27

**Location** Oregon, United States

Prior IO Allowed Yes
CRC-directed No

**Status** Active, not recruiting

**Drugs** CDX-1140, Pembrolizumab, Keytruda

Tags MSI-H/ MMRd, MSS/ MMRp

NCT ID NCT02600949

Title Personalized Peptide Vaccine in Treating Patients With Advanced Pancreatic Cancer or Colorectal Cancer

 Phase
 Phase 1

 Date Added
 2015-11-09

**Location** Texas, United States

Prior IO Allowed Yes
CRC-directed Yes
Status Recruiting

Drugs imiquimod, Pembrolizumab, Sotigalimab, Synthetic Tumor-Associated Peptide Vaccine Therapy

Tags MSI-H/ MMRd, MSS/ MMRp

NCT ID NCT03568058

Title Personalized Immunotherapy in Adults With Advanced Cancers Immunotherapy in Adults With Advanced Cancers

 Phase
 Phase 1

 Date Added
 2018-06-26

**Location** California, United States

Prior IO Allowed Yes
CRC-directed No

Active, not recruiting Status

Pembrolizumab, personalized vaccine, Keytruda **Drugs** 

MSS/ MMRp Tags

NCT ID NCT04096417

Title Pemigatinib for the Treatment of Metastatic or Unresectable Colorectal Cancer Harboring FGFR Alterations

Phase 2019-09-19 **Date Added** 

Location Arizona, United States

> Georgia, United States Minnesota, United States North Carolina, United States Tennessee, United States Wisconsin, United States

**Prior IO Allowed** No **CRC-directed** Yes

Status Active, not recruiting

Drugs Pemigatinib Tags MSS/ MMRp

NCT ID NCT04014530

Title Pembrolizumab With Ataluren in Patients With Metastatic pMMR and dMMR Colorectal Carcinoma or Metastatic dMMR

Endometrial Carcinoma: the ATAPEMBRO Study

Phase Phase 1 **Date Added** 2019-07-10 Location Netherlands

Prior IO Allowed No **CRC-directed** Yes Status Recruiting

Drugs

Ataluren + Pembrolizumab, Keytruda

Yes

Tags MSS/ MMRp

NCT ID NCT03519412

Title Pembrolizumab in MMR-Proficient Metastatic Colorectal Cancer Pharmacologically Primed to Trigger Hypermutation Status

Phase Phase 2 2018-05-09 **Date Added** Location Italy **Prior IO Allowed** No

**CRC-directed** 

Status Active, not recruiting

Drugs pembrolizumab (treatment), temozolomide (induction),, Keytruda, Temodar

Tags MSS/ MMRp