NCT ID	NCT05491317
Title	A Safety and Antitumor Activity Trial of Immunoradiotherapy Combinations as a Treatment Option for Subjects With Metastatic Solid Tumors
Phase	Phase 1, Phase 2
Date Added	2022-08-08
Location	France
Prior IO Allowed	Yes
CRC-directed	No
Status	Active, not recruiting
Drugs	Pembrolizumab
Tags	MSI-H/ MMRd, MSS/ MMRp
NCT ID	NCT05487235
Title	A Study to Evaluate the Safety, Pharmacokinetics, and Activity of GDC-1971 in Combination With Atezolizumab in Participants With Locally Advanced or Metastatic Solid Tumors
Phase	Phase 1
Date Added	2022-08-04
Location	Argentina
	Australia
	Brazil Canada
	Korea, Republic of
	New Zealand
Prior IO Allowed	Yes
CRC-directed	No
Status	Active, not recruiting
Drugs	Atezolizumab, GDC-1971, Omeprazole
Tags	MSI-H/ MMRd, MSS/ MMRp
NCT ID	NCT05482516
Title	Evaluating Novel Therapies in ctDNA Positive GI Cancers
Phase	Phase 3
Date Added	2022-08-01
Location	District of Columbia, United States New Jersey, United States
Prior IO Allowed	No
CRC-directed	Yes
Status	Recruiting
Drugs	Atezolizumab, Bevacizumab, Avastin, Tecentriq
Tags	MSI-H/ MMRd, MSS/ MMRp
NCT ID	NCT05479812
Title	Dose Escalation Study of WTX-124 as Monotherapy and in Combination With Pembrolizumab (Pembro) in Patients With Selected Advanced or Metastatic Solid Tumors
Phase	Phase 1
Date Added	2022-07-29
Location	Arizona, United States Florida, United States Georgia, United States Illinois, United States Indiana, United States New Jersey, United States New York, United States Oregon, United States

Prior IO Allowed	Yes
CRC-directed	No
Status	Recruiting
Drugs	Pembrolizumab, WTX-124
Tags	MSI-H/ MMRd
NCT ID	NCT05480306
Title	Phase 2 Study of DKN-01 in Colorectal Cancer
Phase	Phase 2
Date Added	2022-07-29
Location	Arizona, United States California, United States Florida, United States Louisiana, United States Maryland, United States Missouri, United States New York, United States New York, United States North Carolina, United States South Carolina, United States South Carolina, United States Tennessee, United States Washington, United States Washington, United States Wisconsin, United States Germany Korea, Republic of
Prior IO Allowed	No
CRC-directed	Yes
Status	Active, not recruiting
Drugs	Bevacizumab, DKN-01, FOLFIRI, FOLFOX
Tags	MSS/ MMRp
NCT ID	NCT05464030
NCT ID Title	NCT05464030 Anti-CEACAM5 ADC M9140 in Advanced Solid Tumors (PROCEADE-CRC-01)
Title	Anti-CEACAM5 ADC M9140 in Advanced Solid Tumors (PROCEADE-CRC-01)
Title Phase	Anti-CEACAM5 ADC M9140 in Advanced Solid Tumors (PROCEADE-CRC-01) Phase 1
Title Phase Date Added	Anti-CEACAM5 ADC M9140 in Advanced Solid Tumors (PROCEADE-CRC-01) Phase 1 2022-07-19 California, United States Rhode Island, United States Texas, United States Canada Japan Korea, Republic of
Title Phase Date Added Location	Anti-CEACAM5 ADC M9140 in Advanced Solid Tumors (PROCEADE-CRC-01) Phase 1 2022-07-19 California, United States Rhode Island, United States Texas, United States Canada Japan Korea, Republic of Spain
Title Phase Date Added Location	Anti-CEACAM5 ADC M9140 in Advanced Solid Tumors (PROCEADE-CRC-01) Phase 1 2022-07-19 California, United States Rhode Island, United States Texas, United States Canada Japan Korea, Republic of Spain Yes
Title Phase Date Added Location Prior IO Allowed CRC-directed	Anti-CEACAM5 ADC M9140 in Advanced Solid Tumors (PROCEADE-CRC-01) Phase 1 2022-07-19 California, United States Rhode Island, United States Texas, United States Canada Japan Korea, Republic of Spain Yes
Title Phase Date Added Location Prior IO Allowed CRC-directed Status	Anti-CEACAM5 ADC M9140 in Advanced Solid Tumors (PROCEADE-CRC-01) Phase 1 2022-07-19 California, United States Rhode Island, United States Texas, United States Canada Japan Korea, Republic of Spain Yes Recruiting
Title Phase Date Added Location Prior IO Allowed CRC-directed Status Drugs	Anti-CEACAM5 ADC M9140 in Advanced Solid Tumors (PROCEADE-CRC-01) Phase 1 2022-07-19 California, United States Rhode Island, United States Texas, United States Canada Japan Korea, Republic of Spain Yes Pas Recruiting M9140
Title Phase Date Added Location Prior IO Allowed CRC-directed Status Drugs Tags	Anti-CEACAM5 ADC M9140 in Advanced Solid Tumors (PROCEADE-CRC-01) Phase 1 2022-07-19 California, United States Rhode Island, United States Texas, United States Canada Japan Korea, Republic of Spain Yes Yes Recruiting M9140 MSI-H/ MMRd, MSS/ MMRp
Title Phase Date Added Location Prior IO Allowed CRC-directed Status Drugs Tags NCT ID	Anti-CEACAM5 ADC M9140 in Advanced Solid Tumors (PROCEADE-CRC-01) Phase 1 2022-07-19 California, United States Rhode Island, United States Texas, United States Canada Japan Korea, Republic of Spain Yes Yes Recruiting M9140 MSI-H/ MMRd, MSS/ MMRp NCT05438342 An Expanded Clinical Study of Triple Therapy for Refractory Solid Tumors That Failed First-line Treatment for Recurrence
Title Phase Date Added Location Prior IO Allowed CRC-directed Status Drugs Tags NCT ID Title	Anti-CEACAM5 ADC M9140 in Advanced Solid Tumors (PROCEADE-CRC-01) Phase 1 2022-07-19 California, United States Rhode Island, United States Texas, United States Canada Japan Korea, Republic of Spain Yes Yes Recruiting M9140 MSI-H/ MMRd, MSS/ MMRp NCT05438342 An Expanded Clinical Study of Triple Therapy for Refractory Solid Tumors That Failed First-line Treatment for Recurrence and Metastasis
Title Phase Date Added Location Prior IO Allowed CRC-directed Status Drugs Tags NCT ID Title Phase	Anti-CEACAM5 ADC M9140 in Advanced Solid Tumors (PROCEADE-CRC-01) Phase 1 2022-07-19 California, United States Rhode Island, United States Texas, United States Canada Japan Korea, Republic of Spain Yes Yes Recruiting M9140 MSI-H/ MMRd, MSS/ MMRp NCT05438342 An Expanded Clinical Study of Triple Therapy for Refractory Solid Tumors That Failed First-line Treatment for Recurrence and Metastasis Not Applicable
Title Phase Date Added Location Prior IO Allowed CRC-directed Status Drugs Tags NCT ID Title Phase Date Added	Anti-CEACAM5 ADC M9140 in Advanced Solid Tumors (PROCEADE-CRC-01) Phase 1 2022-07-19 California, United States Rhode Island, United States Texas, United States Canada Japan Korea, Republic of Spain Yes Yes Recruiting M9140 MSI-H/ MMRd, MSS/ MMRp NCT05438342 An Expanded Clinical Study of Triple Therapy for Refractory Solid Tumors That Failed First-line Treatment for Recurrence and Metastasis Not Applicable 2022-06-29

Status	Recruiting
Drugs	-
-	Chemotherapy?checkpoint immunotherapy, targeted therapy
Tags	MSI-H/ MMRd, MSS/ MMRp
NCT ID	NCT05426005
Title	Cadonilimab for PD-1/PD-L1 Blockade-refractory, MSI-H/dMMR, Advanced Colorectal Cancer
Phase	Phase 1, Phase 2
Date Added	2022-06-21
Location	China
Prior IO Allowed	Yes
CRC-directed	Yes
Status	Recruiting
Drugs	Cadonilimab
Tags	MSI-H/ MMRd
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 Florida, United States Georgia, United States Illinois, United States Illinois, United States Kanasa, United States Kanasa, United States Kentucky, United States Kentucky, United States Missouri, United States Montana, United States Montana, United States Nebraska, United States Nebraska, United States New York, United States New York, United States New York, United States New York, United States Ohio, United States Okahoma, United States Oregon, United States Oregon, United States Oregon, United States South Carolina, United States Yirginia, United States Yirginia, United States Yurginia, United States South Carolina, United States Yurginia, United States South Carolina, United States Yurginia, United States Yurginia, United States Yurginia, United States Germany H
	Portugal 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	NCT05409417
Title	Exploratory Study on Combined Conversion Immunotherapy for Liver Metastasis of MSS Type Initial Unresectable Colorectal Cancer Based on Gene Status
Phase	Phase 2
Date Added	2022-06-08
Location	China
Prior IO Allowed	Yes
CRC-directed	Yes
Status	Unknown status
Drugs	Bevacizumab, cetuximab, FOLFOX, Tislelizumab, XELOX
Tags	MSS/ MMRp