NCT ID	NCT03867799
Title	iSCORE: Immunotherapy Sequencing in COlon and REctal Cancer
Phase	Phase 2
Date Added	2019-03-08
Location	United Kingdom
Prior IO Allowed	No
CRC-directed	Yes
Status	Active, not recruiting
Drugs	Nivolumab
Tags	MSS/ MMRp
NCT ID	NCT03865082
Title	Study of Tilsotolimod in Combination With Nivolumab and Ipilimumab for the Treatment of Solid Tumors (ILLUMINATE- 206)
Phase	Phase 2
Date Added	2019-03-06
Location	Arizona, United States California, United States Texas, United States
Prior IO Allowed	No
CRC-directed	No
Status	Active, not recruiting
Drugs	Ipilimumab, Nivolumab, Tilsotolimod, Opdivo, Yervoy
Tags	MSS/ MMRp
NCT ID	NCT03860272
Title	Fc-Engineered Anti-CTLA-4 Monoclonal Antibody Botensilimab in Advanced Cancer
Phase	Phase 1
Date Added	2019-03-01
Location	Arizona, United States California, United States Colorado, United States Connecticut, United States Florida, United States Massachusetts, United States New York, United States Oregon, United States Texas, United States United Kingdom
Prior IO Allowed	Yes
CRC-directed	Yes
Status	Active, not recruiting
Drugs	Balstilimab, Botensilimab
Tags	MSI-H/ MMRd, MSS/ MMRp
NCT ID	NCT03851614
Title	Basket Combination Study of Inhibitors of DNA Damage Response, Angiogenesis and Programmed Death Ligand 1 in Patients With Advanced Solid Tumors
Phase	Phase 2
Date Added	2019-02-22
Location	Canada
Prior IO Allowed	Yes
CRC-directed	Yes

Status	Active not repruiting
	Active, not recruiting Cediranib, durvalumab, Olaparib
Drugs Tags	MSS/ MMRp
NCT ID	NCT03844750
Title	Pembrolizumab After Chemotherapy in Treating Patients With Colorectal Cancer That Has Spread to the Liver and Who Are Undergoing Liver Surgery
Phase	Phase 2
Date Added	2019-02-18
Location	California, United States
Prior IO Allowed	No
CRC-directed	Yes
Status	Active, not recruiting
Drugs	Pembrolizumab, Vactosertib, Keytruda
Tags	MSS/ MMRp
NCT ID	NCT03835949
Title	Study of TJ004309 in Combination With Atezolizumab (Tecentriq(R)) in Patients With Advanced or Metastatic Cancer
Phase	Phase 1
Date Added	2019-02-11
Location	Alabama, United States Arizona, United States California, United States Texas, United States
Prior IO Allowed	No
CRC-directed	No
Status	Active, not recruiting
Drugs	Atezolizumab, TJ004309
Tags	MSS/ MMRp
NCT ID	NCT03832855
NCT ID Title	NCT03832855 Assessing the Immunogenicity of pING-hHER3FL
Title	Assessing the Immunogenicity of pING-hHER3FL
Title Phase	Assessing the Immunogenicity of pING-hHER3FL Phase 1
Title Phase Date Added	Assessing the Immunogenicity of pING-hHER3FL Phase 1 2019-02-06
Title Phase Date Added Location	Assessing the Immunogenicity of pING-hHER3FL Phase 1 2019-02-06 North Carolina, United States
Title Phase Date Added Location Prior IO Allowed	Assessing the Immunogenicity of pING-hHER3FL Phase 1 2019-02-06 North Carolina, United States Yes
Title Phase Date Added Location Prior IO Allowed CRC-directed	Assessing the Immunogenicity of pING-hHER3FL Phase 1 2019-02-06 North Carolina, United States Yes No
Title Phase Date Added Location Prior IO Allowed CRC-directed Status	Assessing the Immunogenicity of pING-hHER3FL Phase 1 2019-02-06 North Carolina, United States Yes No Recruiting
Title Phase Date Added Location Prior IO Allowed CRC-directed Status Drugs	Assessing the Immunogenicity of pING-hHER3FL Phase 1 2019-02-06 North Carolina, United States Yes No Recruiting pING-hHER3FL
Title Phase Date Added Location Prior IO Allowed CRC-directed Status Drugs Tags	Assessing the Immunogenicity of pING-hHER3FL Phase 1 2019-02-06 North Carolina, United States Yes No Recruiting pING-hHER3FL MSI-H/ MMRd, MSS/ MMRp
Title Phase Date Added Location Prior IO Allowed CRC-directed Status Drugs Tags NCT ID	Assessing the Immunogenicity of pING-hHER3FL Phase 1 2019-02-06 North Carolina, United States Yes No Recruiting pING-hHER3FL MSI-H/ MMRd, MSS/ MMRp
Title Phase Date Added Location Prior IO Allowed CRC-directed Status Drugs Tags NCT ID Title	Assessing the Immunogenicity of pING-hHER3FL Phase 1 2019-02-06 North Carolina, United States Yes No Recruiting pING-hHER3FL MSI-H/ MMRd, MSS/ MMRp NCT03829462 Assessing a Regorafenib-irinotecan Combination Versus Regorafenib Alone in Metastatic Colorectal Cancer Patients
Title Phase Date Added Location Prior IO Allowed CRC-directed Status Drugs Tags NCT ID Title Phase	Assessing the Immunogenicity of pING-hHER3FL Phase 1 2019-02-06 North Carolina, United States Yes No Recruiting pING-hHER3FL MSI-H/ MMRd, MSS/ MMRp NCT03829462 Assessing a Regorafenib-irinotecan Combination Versus Regorafenib Alone in Metastatic Colorectal Cancer Patients Phase 3
Title Phase Date Added Location Prior IO Allowed CRC-directed Status Drugs Tags NCT ID Title Phase Date Added	Assessing the Immunogenicity of pING-hHER3FL Phase 1 2019-02-06 North Carolina, United States Yes No Recruiting pING-hHER3FL MSI-H/ MMRd, MSS/ MMRp NCT03829462 Assessing a Regorafenib-irinotecan Combination Versus Regorafenib Alone in Metastatic Colorectal Cancer Patients Phase 3 2019-02-04
Title Phase Date Added Location Prior IO Allowed CRC-directed Status Drugs Tags NCT ID Title Phase Date Added Location	Assessing the Immunogenicity of pING-hHER3FL Phase 1 2019-02-06 North Carolina, United States Yes No Recruiting pING-hHER3FL MSI-H/ MMRd, MSS/ MMRp NCT03829462 Assessing a Regorafenib-irinotecan Combination Versus Regorafenib Alone in Metastatic Colorectal Cancer Patients Phase 3 2019-02-04 France
Title Phase Date Added Location Prior IO Allowed CRC-directed Status Drugs Tags NCT ID Title Phase Date Added Location Prior IO Allowed	Assessing the Immunogenicity of pING-hHER3FL Phase 1 2019-02-06 North Carolina, United States Yes No Recruiting pING-hHER3FL MSI-H/ MMRd, MSS/ MMRp NCT03829462 Assessing a Regorafenib-irinotecan Combination Versus Regorafenib Alone in Metastatic Colorectal Cancer Patients Phase 3 2019-02-04 France No
Title Phase Date Added Location Prior IO Allowed CRC-directed Status Drugs Tags NCT ID Title Phase Date Added Location Prior IO Allowed CRC-directed	Assessing the Immunogenicity of pING-hHER3FL Phase 1 2019-02-06 North Carolina, United States Yes No Recruiting pING-hHER3FL MSI-H/ MMRd, MSS/ MMRp NCT03829462 Assessing a Regorafenib-irinotecan Combination Versus Regorafenib Alone in Metastatic Colorectal Cancer Patients Phase 3 2019-02-04 France No Yes
Title Phase Date Added Location Prior IO Allowed CRC-directed Status Drugs Tags NCT ID Title Phase Date Added Location Prior IO Allowed CRC-directed Status	Assessing the Immunogenicity of pING-hHER3FL Phase 1 2019-02-06 North Carolina, United States Yes No Recruiting pING-hHER3FL MSI-H/ MMRd, MSS/ MMRp NCT03829462 Assessing a Regorafenib-irinotecan Combination Versus Regorafenib Alone in Metastatic Colorectal Cancer Patients Phase 3 2019-02-04 France No Yes Active, not recruiting

NCT ID	LUMINESCENCE
Title	Ipilimumab, Maraviroc and Nivolumab (LUMINESCENCE)
Phase	Phase 1
Date Added	2019-01-25
Location	
Prior IO Allowed	No
CRC-directed	Yes
Status	Recruiting
Drugs	Ipilimumab, maraviroc, Nivolumab, Celsentri, Opdivo, Selzentry, Yervoy
Tags	MSS/ MMRp
NCT ID	NCT03796884
Title	Linaclotide in Treating Patients With Stages 0-3 Colorectal Cancer
Phase	Phase 2
Date Added	2019-01-08
Location	Pennsylvania, United States Washington, United States
Prior IO Allowed	No
CRC-directed	Yes
Status	Active, not recruiting
Drugs	Linaclotide
Tags	MSS/ MMRp