

| National Cancer Institute | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|--------------|---------------------------|---|-------------|-------------|----------------|----------------|--|--------------|-------------|-------------|--------|-------|-----------------|------|---|--------------|-------------------|-------------------------|----------------|------------------------|---------------------------|--|--|--|--|
| CTRP Data Table 4 Report (Interventional) | | | Cancer Center: Holden Comprehensive Cancer Center | | | | | Date Range: 01-Jan-2024 to 31-Dec-2024 | | | | | | | | | | | | | | Date Printed: 23-Mar-2025 | | | | |
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| INT | N | NRG Oncology | Corpus Uteri | NCT05538897 | NRG-GY028 | Y | Bender | David | ET | 19-Jul-2023 | | I/II | N | Tre | N | A Phase IB and Randomized Phase II Trial of Megestrol Acetate with or Without Ipatasertib in Recurrent or Metastatic Endometrioid Endometrial Cancer | | 8 | 2 | 2 | | | | | | |
| INT | N | NRG Oncology | Corpus Uteri | NCT05112601 | NRG-GY025 | Y | Bender | David | ET | 01-Sep-2022 | | II | N | Tre | N | A Randomized Phase II Trial of Nivolumab and Ipilimumab Compared to Nivolumab Monotherapy in Patients with Deficient Mismatch Repair System Recurrent Endometrial Carcinoma | | 5 | 1 | 3 | | | | | | |
| INT | N | NRG Oncology | Corpus Uteri | NCT05256225 | NRG-GY026 | Y | Bender | David | ET | 10-Feb-2023 | | II/III | N | Tre | N | A Phase II/III Study of Paclitaxel/Carboplatin Alone or Combined with Either Trastuzumab and Hyaluronidase-oysk (HERCEPTIN HYLECTA) or Pertuzumab, Trastuzumab, and Hyaluronidase-zzxf (PHESGO) in HER2 Positive, Stage I-IV Endometrial Serous Carcinoma or Carcinosarcoma | | 5 | | 1 | | | | | | |
| INT | N | NRG Oncology | Multiple | NCT05950464 | NRG-GY031 | Y | Bender | David | ET | 04-Apr-2024 | | I | N | Tre | N | A Phase 1B Study of Combination ATR (M1774) and BET Inhibition (ZEN00-3694) to Exploit ARID1A Loss in Recurrent Ovarian and Endometrial Cancer | | 5 | 1 | 1 | | | | | | |
| INT | N | National Cancer Institute | Ovary | NCT04251052 | NRG-CC008 | Y | Bender | David | ET | 24-Nov-2020 | | NA | N | Pre | N | A Non-Randomized Prospective Clinical Trial Comparing the Non-Inferiority of Salpingectomy to Salpingo-oophorectomy to Reduce the Risk of Ovarian Cancer Among BRCA1 Carriers [SOROCK] | | 5 | 2 | 9 | | | | | | |
| INT | N | NRG Oncology | Ovary | NCT06169124 | NRG-GY033 | Y | Bender | David | ET | 21-Mar-2024 | | II | N | Tre | N | A Phase II Study of Androgen Receptor (AR) Inhibition by Darolutamide in Combination with Leuprolide Acetate and Exemestane in Recurrent Adult-Type Ovarian Granulosa Cell Tumor | | 3 | | | | | | | | |
| INT | N | NRG Oncology | Multiple | NCT04095364 | NRG-GY019 | Y | Bender | David | ET | 18-Dec-2019 | | III | N | Tre | N | A Randomized Phase III, Two-Arm Trial of Paclitaxel/Carbo platin/Maintenance Letrozole Versus Letrozole Monotherapy in Patients with Stage II-IV, Primary Low-Grade Serous Carcinoma of the Ovary or Peritoneum | | 3 | 1 | 5 | | | | | | |
| INT | N | SWOG | Prostate | NCT03678025 | S1802 | Y | Caster | Joseph | ET | 21-Aug-2020 | | III | N | Tre | N | Phase III Randomized Trial of Standard Systemic Therapy (SST) Versus Standard Systemic Therapy Plus Definitive Treatment (Surgery or Radiation) of the Primary Tumor in Metastatic Prostate Cancer | | 7 | 1 | 6 | | | | | | |
| INT | N | NRG Oncology | Prostate | NCT04037254 | NRG-GU007 | Y | Caster | Joseph | ET | 04-May-2020 | 01-Jul-2024 | I/II | N | Tre | N | Randomized Phase II Trial of Niraparib with Standard Combination Radiotherapy and Androgen Deprivation Therapy (ADT) in High Risk Prostate Cancer (with Initial Phase I) (NADIR*) *Randomized Phase II Trial of Niraparib with Standard Combination Androgen Deprlvation Therapy (ADT) and Radiotherapy in High Risk Prostate Cancer (with Initial Phase I) | | 10 | | 1 | | | | | | |
| INT | N | SWOG | Multiple | NCT05564390 | MYELOMATCH | Y | Dhakai | Prajwal | ET | 24-Sep-2024 | | II | N | Scr | N | Master Screening and Reassessment Protocol (MSRP) for the NCI MyeloMATCH Clinical Trials | | 25 | 3 | 3 | | | | | | |
| INT | N | Children's Oncology Group | Multiple | NCT03155620 | APEC1621SC | Y | Dickens | David | CEPS | 26-Apr-2018 | 23-Dec-2024 | II | N | Scr | N | NCI-COG Pediatric MATCH (Molecular Analysis for Therapy Choice) Screening Protocol | | 16 | | 3 | | | | | | |

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| INT | N | Children's Oncology Group | Brain and Nervous System | NCT05382338 | ACNS2031 | Y | Dickens | David | CEPS | 03-Mar-2023 | | III | N | Tre | N | A Phase 3 Study of Sodium Thiosulfate for Reduction of Cisplatin-Induced Ototoxicity in Children with Average-Risk Medulloblastoma and Reduced Therapy in Children with Medulloblastoma with Low-Risk Features | | 1 | | 1 | | |
| INT | N | Children's Oncology Group | Liver | NCT03533582 | AHEP1531 | Y | Dickens | David | CEPS | 30-Aug-2018 | | III | N | Tre | N | Pediatric Hepatic Malignancy International Therapeutic Trial (PHITT) | | 7 | | 3 | | |
| INT | N | Children's Oncology Group | Brain and Nervous System | NCT03126916 | ANBL1531 | Y | Dickens | David | CEPS | 19-Oct-2018 | | III | N | Tre | N | A Phase 3 Study of 131I-Metaiodobenzylguanidine (131I-MIBG) or ALK Inhibitor Therapy Added to Intensive Therapy for Children with Newly Diagnosed High-Risk Neuroblastoma (NBL) | | 7 | | 6 | | |
| INT | N | Children's Oncology Group | Myeloid and Monocytic Leukemia | NCT04293562 | AAML1831 | Y | Dickens | David | CEPS | 19-May-2021 | | III | N | Tre | N | A Phase 3 Randomized Trial for Patients with De Novo AML Comparing Standard Therapy Including Gemtuzumab Ozogamicin (GO) to CPX-351 with GO, and the Addition of the FLT3 Inhibitor Gilteritinib for Patients with FLT3 Mutations | | 4 | | 7 | | |
| INT | N | Children's Oncology Group | Kidney | NCT04322318 | AREN1921 | Y | Dickens | David | CEPS | 19-Feb-2021 | | II | N | Tre | N | Treatment of Newly Diagnosed Diffuse Anaplastic Wilms Tumors (DAWT) and Relapsed Favorable Histology Wilms Tumors (FHWt) | | 2 | | | | |
| INT | N | Children's Oncology Group | Bones and Joints | NCT05691478 | AOST2032 | Y | Dickens | David | CEPS | 03-May-2023 | | II/III | N | Tre | N | A Feasibility and Randomized Phase 2/3 Study of the VEGFR2/MET Inhibitor Cabozantinib in Combination with Cytotoxic Chemotherapy for Newly Diagnosed Osteosarcoma | | 2 | | | | |
| INT | N | National Cancer Institute | Multiple | NCT05602194 | ACCL1931 | Y | Dickens | David | CEPS | 28-Nov-2023 | | III | N | Sup | N | A Randomized Trial of Levocarnitine Prophylaxis to Prevent Asparaginase-Associated Hepatotoxicity in Adolescents and Young Adults Receiving Acute Lymphoblastic Leukemia Therapy | | 10 | | | | |
| INT | N | Children's Oncology Group | Hodgkin Lymphoma | NCT05675410 | AHOD2131 | Y | Dickens | David | CEPS | 19-Jul-2023 | | III | N | Tre | N | A Randomized Phase 3 Interim Response Adapted Trial Comparing Standard Therapy with Immuno-oncology Therapy for Children and Adults with Newly Diagnosed Stage I and II Classic Hodgkin Lymphoma | | 2 | 1 | 3 | | |
| INT | N | Children's Oncology Group | Other Hematopoietic | NCT05828069 | ANHL2121 | Y | Dickens | David | CEPS | 14-Jun-2023 | | II | N | Tre | N | Phase 2 Study of Tovorafenib (DAY101) in Relapsed and Refractory Langerhans Cell Histiocytosis | | 1 | | | | |
| INT | N | Children's Oncology Group | Multiple | NCT03067181 | AGCT1531 | Y | Dickens | David | CEPS | 30-Apr-2018 | | III | N | Tre | N | A Phase 3 Study of Active Surveillance for Low Risk and a Randomized Trial of Carboplatin vs. Cisplatin for Standard Risk Pediatric and Adult Patients with Germ Cell Tumors | | 5 | 1 | 8 | | |
| INT | N | Children's Oncology Group | Multiple | NCT02582697 | AGCT1532 | Y | Dickens | David | CEPS | 19-Apr-2019 | | III | N | Tre | N | A Randomized Phase 3 Trial of Accelerated Versus Standard BEP Chemotherapy for Patients with Intermediate and Poor-Risk Metastatic Germ Cell Tumors | | 7 | 1 | 2 | | |
| INT | N | Children's Oncology Group | Multiple | NCT03223753 | ALTE1631 | Y | Dickens | David | CEPS | 04-Jun-2019 | 10-Jan-2025 | III | N | Pre | N | A Randomized Web-Based Physical Activity Intervention among Children and Adolescents with Cancer | | 20 | | 2 | | |
| INT | N | Children's Oncology Group | Multiple | NCT03213652 | APEC1621F | Y | Dickens | David | CEPS | 26-Apr-2018 | 30-Dec-2024 | II | N | Tre | N | NCI-COG Pediatric MATCH (Molecular Analysis for Therapy Choice)- Phase 2 Subprotocol of Ensartinib in Patients with Tumors Harboring ALK or ROS1 Genomic Alterations | | 2 | | | | |

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| INT | N | Children's Oncology Group | Soft Tissue | NCT05304585 | ARST2032 | Y | Dickens | David | CEPS | 15-Nov-2022 | | III | N | Tre | N | A Prospective Phase 3 Study of Patients with Newly Diagnosed Very Low-Risk and Low-Risk Fusion Negative Rhabdomyosarcoma | | 6 | 2 | 3 | | |
| INT | N | Children's Oncology Group | Multiple | NCT05235165 | AOST2031 | Y | Dickens | David | CEPS | 19-Oct-2022 | | III | N | Tre | N | A Phase 3 Randomized Controlled Trial Comparing Open vs Thoracoscopic Management of Pulmonary Metastases in Patients with Osteosarcoma | | 1 | | | | |
| INT | N | Children's Oncology Group | Brain and Nervous System | NCT05099003 | ACNS1821 | Y | Dickens | David | CEPS | 28-Sep-2022 | | I/II | N | Tre | N | A Phase 1/2 Trial of Selinexor (KPT-330) and Radiation Therapy in Newly-Diagnosed Pediatric Diffuse Intrinsic Pontine Glioma (DIPG) and High-Grade Glioma (HGG) | | 1 | 1 | 1 | | |
| INT | N | Children's Oncology Group | Brain and Nervous System | NCT03794349 | ANBL1821 | Y | Dickens | David | CEPS | 31-Dec-2019 | 17-Oct-2024 | II | N | Tre | N | A Phase 2 Randomized Study of Irinotecan/Temozolomide/Dinutuximab with or without Eflornithine (DFMO) in Children with Relapsed, Refractory or Progressive Neuroblastoma | | 5 | | 1 | | |
| INT | N | Children's Oncology Group | Myeloid and Monocytic Leukemia | NCT03817398 | AAML18P1 | Y | Dickens | David | CEPS | 03-Nov-2021 | 28-Jun-2024 | II | Y | Tre | N | Stopping Tyrosine Kinase Inhibitors (TKI) to Assess Treatment-Free Remission (TFR) in Pediatric Chronic Myeloid Leukemia - Chronic Phase (CML-CP) | | 1 | | | | |
| INT | N | Children's Oncology Group | Lymphoid Leukemia | NCT03007147 | AALL1631 | Y | Dickens | David | CEPS | 27-Jul-2018 | 01-Oct-2024 | III | N | Tre | N | International Phase 3 Trial in Philadelphia Chromosome-Positive Acute Lymphoblastic Leukemia (Ph+ALL) Testing Imatinib in Combination with Two Different Cytotoxic Chemotherapy Backbones | | 4 | | 1 | | |
| INT | N | Children's Oncology Group | Brain and Nervous System | NCT03871257 | ACNS1831 | Y | Dickens | David | CEPS | 27-Apr-2020 | | III | N | Tre | N | A Phase 3 Randomized Study of Selumetinib versus Carboplatin/Vincristine in Newly Diagnosed or Previously Untreated Neurofibromatosis Type 1 (NF1) Associated Low-Grade Glioma (LGG) | | 4 | 2 | 3 | | |
| INT | N | Children's Oncology Group | Multiple | NCT03914625 | AALL1731 | Y | Dickens | David | CEPS | 16-Dec-2019 | 16-Aug-2024 | III | N | Tre | N | A Phase 3 Trial Investigating Blinatumomab (NSC# 765986) in Combination with Chemotherapy in Patients with Newly Diagnosed Standard Risk or Down Syndrome B-Lymphoblastic Leukemia (B-ALL) and the Treatment of Patients with Localized B-Lymphoblastic Lymphoma (B-LLy) | | 8 | 5 | 22 | | |
| INT | N | Children's Oncology Group | Brain and Nervous System | NCT03919071 | ACNS1723 | Y | Dickens | David | CEPS | 04-Feb-2020 | 10-Jan-2025 | II | N | Tre | N | A Phase 2 Study of Dabrafenib (NSC# 763760) with Trametinib (NSC# 763093) After Local Irradiation in Newly-Diagnosed BRAF V600-Mutant High-Grade Glioma (HGG) | | 8 | | 1 | | |
| INT | N | Children's Oncology Group | Soft Tissue | NCT04994132 | ARST2031 | Y | Dickens | David | CEPS | 08-Nov-2021 | 13-Feb-2025 | III | N | Tre | N | A Randomized Phase 3 Trial of Vinorelbine, Dactinomycin, and Cyclophosphamide (VINO-AC) Plus Maintenance Chemotherapy with Vinorelbine and Oral Cyclophosphamide (VINO-CPO) vs Vincristine, Dactinomycin and Cyclophosphamide (VAC) Plus VINO-CPO Maintenance in Patients with High Risk Rhabdomyosarcoma (HR-RMS) | | 2 | | 1 | | |
| INT | N | Children's Oncology Group | Multiple | NCT03959085 | AALL1732 | Y | Dickens | David | CEPS | 04-Feb-2020 | | III | N | Tre | N | A Phase 3 Randomized Trial of Inotuzumab Ozogamicin (NSC#: 772518) for Newly Diagnosed High-Risk B-ALL; Risk-Adapted Post-Induction Therapy for High-Risk B-ALL, Mixed Phenotype Acute Leukemia, and Disseminated B-LLy | | 15 | 1 | 17 | | |

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| INT | N | Children's Oncology Group | Multiple | NCT05761171 | AALL2121 | Y | Dickens | David | CEPS | 18-Mar-2024 | | II | N | Tre | N | A Phase 2 Study of Revumenib (SNDX-5613) in Combination with Chemotherapy for Patients with Relapsed or Refractory KMT2A-Rearranged Infant Leukemia | | 2 | | | | | |
| INT | N | Children's Oncology Group | Multiple | NCT06172296 | ANBL2131 | Y | Dickens | David | CEPS | 14-Aug-2024 | | III | N | Tre | N | A Phase 3 Study of Dinutuximab Added to Intensive Multimodal Therapy for Children with Newly Diagnosed High-Risk Neuroblastoma | | 7 | | | | | |
| INT | N | Children's Oncology Group | Multiple | NCT02981628 | AALL1621 | Y | Dickens | David | CEPS | 13-Dec-2017 | | II | N | Tre | N | A Phase 2 Study of Inotuzumab Ozogamicin (NSC# 772518) in Children and Young Adults with Relapsed or Refractory CD22+ B-Acute Lymphoblastic Leukemia (B-ALL) | | 8 | | | | | |
| INT | N | Children's Oncology Group | Non-Hodgkin Lymphoma | NCT04759586 | ANHL1931 | Y | Dickens | David | CEPS | 03-Nov-2021 | | III | N | Tre | N | A Randomized Phase 3 Trial of Nivolumab (NSC# 748726) in Combination with Chemo-Immunotherapy for the Treatment of Newly Diagnosed Primary Mediastinal B-Cell Lymphoma | | 5 | 3 | | 4 | | |
| INT | N | Children's Oncology Group | Multiple | NCT04726241 | APAL2020SC | Y | Dickens | David | CEPS | 15-Apr-2022 | | II | N | Scr | N | Pediatric Acute Leukemia (PedAL) Screening Trial - Developing New Therapies for Relapsed Leukemias | | 6 | 3 | | 4 | | |
| INT | N | Children's Oncology Group | Brain and Nervous System | NCT04684368 | ACNS2021 | Y | Dickens | David | CEPS | 01-Sep-2021 | | II | N | Tre | N | A Phase 2 Trial of Chemotherapy Followed by Response-Based Whole Ventricular & Spinal Canal Irradiation (WVSCI) for Patients with Localized Non-Germinomatous Central Nervous System Germ Cell Tumor | | 2 | | | | | |
| INT | N | Children's Oncology Group | Brain and Nervous System | NCT04166409 | ACNS1833 | Y | Dickens | David | CEPS | 22-Apr-2020 | | III | N | Tre | N | A Phase 3 Randomized Non-Inferiority Study of Carboplatin and Vincristine versus Selumetinib (NSC# 748727) in Newly Diagnosed or Previously Untreated Low-Grade Glioma (LGG) Not Associated with BRAFV600E Mutations or Systemic Neurofibromatosis Type 1 (NF1) | | 4 | | | 2 | | |
| INT | N | Children's Oncology Group | Brain and Nervous System | NCT04576117 | ACNS1931 | Y | Dickens | David | CEPS | 28-Apr-2021 | | III | N | Tre | N | A Phase 3 Study of Selumetinib (NSC# 748727) or Selumetinib in Combination with Vinblastine for Non-NF1, Non-TSC Patients with Recurrent or Progressive Low-Grade Gliomas (LGGs) Lacking BRAFV600E or IDH1 Mutations | | 6 | | | | | |
| INT | N | National Cancer Institute | Brain and Nervous System | NCT04939597 | ACCL2031 | Y | Dickens | David | CEPS | 10-Feb-2022 | | III | N | Sup | N | A Phase 3 Randomized, Placebo-Controlled Trial Evaluating Memantine (IND# 149832) for Neurocognitive Protection in Children Undergoing Cranial Radiotherapy as Part of Treatment for Primary Central Nervous System Tumors | | 2 | | | | | |
| INT | N | Children's Oncology Group | Lymphoid Leukemia | NCT04546399 | AALL1821 | Y | Dickens | David | CEPS | 03-May-2021 | | II | N | Tre | N | A Phase 2 Study of Blinatumomab (NSC# 765986) in Combination with Nivolumab (NSC # 748726), a Checkpoint Inhibitor of PD-1, in B-ALL Patients Aged >= 1 to < 31 Years Old with First Relapse | | 4 | | | | | |
| INT | N | Children's Oncology Group | Brain and Nervous System | NCT02724579 | ACNS1422 | Y | Dickens | David | CEPS | 13-Dec-2017 | 13-Sep-2024 | II | N | Tre | N | A Phase 2 Study of Reduced Therapy for Newly Diagnosed Average-Risk WNT-Driven Medulloblastoma Patients | | 6 | | | 1 | | |
| INT | N | ECOG-ACRIN Cancer Research Group | Multiple | NCT04628767 | EA8192 | Y | Farooq | Umar | ET | 21-Feb-2022 | | II/III | N | Tre | N | A Phase II/III Trial of Durvalumab and Chemotherapy for Patients with High Grade Upper Tract Urothelial Cancer Prior to Nephroureterectomy | | 8 | 1 | | 3 | | |

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| INT | N | Alliance for Clinical Trials in Oncology | Multiple | NCT03994796 | A071701 | Y | Farooq | Umar | ET | 21-Apr-2020 | | II | N | Tre | N | Genomically-Guided Treatment Trial in Brain Metastases | | 5 | | | | |
| INT | N | Alliance for Clinical Trials in Oncology | Non-Hodgkin Lymphoma | NCT04803201 | A051902 | Y | Farooq | Umar | ET | 01-Jun-2022 | | II | N | Tre | N | A Randomized Phase II Study of CHO(E)P vs CC-486-CHO(E)P vs Duvelisib-CHO(E)P in Previously Untreated CD30 Negative Peripheral T-Cell Lymphomas | | 10 | | | | |
| INT | N | SWOG | Multiple Myeloma | NCT04071457 | S1803 | Y | Farooq | Umar | ET | 14-Jul-2021 | 15-Jan-2025 | III | N | Tre | N | Phase III Study of Daratumumab/rHuPH20 (NSC-810307) + Lenalidomide or Lenalidomide as Post-Autologous Stem Cell Transplant Maintenance Therapy in Patients with Multiple Myeloma (MM) Using Minimal Residual Disease to Direct Therapy Duration (DRAMMATIC Study) | | 20 | 2 | | 9 | |
| INT | N | ECOG-ACRIN Cancer Research Group | Lung | NCT02201992 | E4512 | Y | Furqan | Muhammad | ET | 08-Feb-2016 | 10-May-2024 | III | N | Tre | N | A Randomized Phase III Trial for Surgically Resected Early Stage Non-Small Cell Lung Cancer: Crizotinib versus Observation for Patients with Tumors Harboring the Anaplastic Lymphoma Kinase (ALK) Fusion Protein | | 10 | | | 1 | |
| INT | N | SWOG | Lung | NCT03851445 | LUNGMAP | Y | Furqan | Muhammad | ET | 15-May-2020 | | II/III | N | Oth | N | A Master Protocol to Evaluate Biomarker-Driven Therapies and Immunotherapies in Previously-Treated Non-Small Cell Lung Cancer (Lung-MAP Screening Study) | | 40 | | | 20 | |
| INT | N | Alliance for Clinical Trials in Oncology | Lung | NCT02194738 | A151216 | Y | Furqan | Muhammad | ET | 08-Feb-2016 | 14-Mar-2025 | NA | N | Scr | N | Adjuvant Lung Cancer Enrichment Marker Identification and Sequencing Trial (ALCHEMIST) | | 50 | | | 21 | |
| INT | N | ECOG-ACRIN Cancer Research Group | Lung | NCT03793179 | EA5163 | Y | Furqan | Muhammad | ET | 19-May-2020 | 01-Mar-2024 | III | N | Tre | N | EA5163/S1709 INSIGNA : A Randomized, Phase III Study of Firstline Immunotherapy Alone or in Combination with Chemotherapy in Induction/Maintenance or Postprogression in Advanced Nonsquamous Non-Small Cell Lung Cancer (NSCLC) with Immunobiomarker SIGNature-Driven Analysis | | 10 | | | 3 | |
| INT | N | National Cancer Institute | Multiple | NCT04939090 | A222004 | Y | Laux | Douglas | ET | 06-Nov-2023 | 14-Mar-2025 | III | N | Sup | N | A Randomized Phase III Trial of Olanzapine Versus Megestrol Acetate for Cancer-Associated Anorexia | | 10 | | | | |
| INT | N | Alliance for Clinical Trials in Oncology | Multiple | NCT05432791 | A092104 | Y | Milhem | Mohammed | ET | 01-Dec-2023 | 01-Oct-2024 | II/III | N | Tre | N | A Randomized Phase 2/3 Study of Olaparib plus Temozolomide versus Investigator's Choice for the Treatment of Patients with Advanced Uterine Leiomyosarcoma After Progression on Prior Chemotherapy | | 8 | | | | |
| INT | N | Alliance for Clinical Trials in Oncology | Brain and Nervous System | NCT02523014 | A071401 | Y | Milhem | Mohammed | ET | 27-Jan-2016 | | II | N | Tre | N | Phase II Trial of SMO/ AKT/ NF2/CDK Inhibitors in Progressive Meningiomas with SMO/ AKT/ NF2/CDK Pathway Mutations | | 15 | | | 6 | |
| INT | N | SWOG | Non-Hodgkin Lymphoma | NCT05633615 | S2114 | Y | Mou | Eric | ET | 11-Aug-2024 | | II | N | Tre | N | A Randomized Phase II Trial of Consolidation Therapy Following CD19 CAR T-Cell Treatment For Relapsed/Refractory Large B-Cell Lymphoma or Grade IIIB Follicular Lymphoma | | 8 | 2 | | 2 | |
| INT | N | Alliance for Clinical Trials in Oncology | Non-Hodgkin Lymphoma | NCT05976763 | A052101 | Y | Mou | Eric | ET | 22-Mar-2024 | | III | N | Tre | N | A Randomized Phase 3 Trial of Continuous vs. Intermittent Maintenance Therapy with Zanubrutinib as Upfront Treatment in Older Patients with Mantle Cell Lymphoma (INTERCON) | | 6 | | | | |
| INT | N | SWOG | Non-Hodgkin Lymphoma | NCT03269669 | S1608 | Y | Mou | Eric | ET | 18-Dec-2017 | 15-Jul-2024 | II | N | Tre | N | Randomized Phase II Trial in Early Relapsing or Refractory Follicular Lymphoma | | 12 | | | 3 | |

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| INT | N | ECOG-ACRIN Cancer Research Group | Urinary Bladder | NCT05538663 | EA8212 | Y | O'Donnell | Michael | ET | 28-Jul-2023 | | III | N | Tre | N | A Randomized Phase III Trial of Intravesical BCG Versus Intravesical Docetaxel and Gemcitabine Treatment in BCG Naïve High Grade Non-Muscle Invasive Bladder Cancer (BRIDGE) | | 20 | 1 | 1 | | | |
| INT | N | NRG Oncology | Lip, Oral Cavity and Pharynx | NCT04333537 | NRG-HN006 | Y | Pagedar | Nitin | CEPS | 05-Jul-2022 | | II/III | N | Tre | N | Randomized Phase II/III Trial of Sentinel Lymph Node Biopsy Versus Elective Neck Dissection for Early-Stage Oral Cavity Cancer | | 30 | | | | | |
| INT | N | Alliance for Clinical Trials in Oncology | Breast | NCT05812807 | A012103 | Y | Phadke | Sneha | CEPS | 21-Feb-2024 | | III | N | Tre | N | OptimICE-PCR: De-Escalation of Therapy in Early-Stage TNBC Patients Who Achieve pCR After Neoadjuvant Chemotherapy with Checkpoint Inhibitor Therapy | | 5 | 1 | 1 | | | |
| INT | N | NRG Oncology | Breast | NCT05879926 | NRG-BR009 | Y | Phadke | Sneha | CEPS | 12-Oct-2023 | | III | N | Tre | N | A Phase III Adjuvant Trial Evaluating the Addition of Adjuvant Chemotherapy to Ovarian Function Suppression plus Endocrine Therapy in Premenopausal Patients with pN0-1, ER-Positive/HER2-Negative Breast Cancer and an Oncotype Recurrence Score <= 25 (OFSET) | | 15 | 1 | 2 | | | |
| INT | N | National Cancer Institute | Breast | NCT05896189 | NRG-CC011 | Y | Phadke | Sneha | CEPS | 23-Apr-2024 | | III | N | Pre | N | Cognitive Training For Cancer Related Cognitive Impairment In Breast Cancer Survivors: A Multi-Center Randomized Double-Blinded Controlled Trial | | 12 | 17 | 17 | | | |
| INT | N | SWOG | Breast | NCT05929768 | S2212 | Y | Phadke | Sneha | CEPS | 03-Oct-2024 | | III | N | Tre | N | Shorter Anthracycline-Free Chemo Immunotherapy Adapted to Pathological Response in Early Triple Negative Breast Cancer (SCARLET), A Randomized Phase III Study | | 10 | 1 | 1 | | | |
| INT | N | National Cancer Institute | Breast | NCT03233191 | EA1151 | Y | Policeni | Fabiana | FRMI | 08-Oct-2020 | 20-Dec-2024 | III | N | Scr | N | Tomosynthesis Mammographic Imaging Screening Trial (TMIST) | | 200 | 26 | 109 | | | |
| INT | N | ECOG-ACRIN Cancer Research Group | Prostate | NCT03697148 | EA8171 | Y | Rajput | Maheen | FRMI | 07-Jun-2019 | 03-Mar-2025 | II | N | Dia | N | Multiparametric MRI (mpMRI) for Preoperative Staging and Treatment Planning for Newly-Diagnosed Prostate Cancer | | 25 | 11 | 76 | | | |
| INT | N | ECOG-ACRIN Cancer Research Group | Soft Tissue | NCT06422806 | EA7222 | Y | Rieth | John | ET | 04-Nov-2024 | | III | N | Tre | N | A Randomized Phase III Trial of Doxorubicin + Pembrolizumab Versus Doxorubicin Alone for the Treatment of Undifferentiated Pleomorphic Sarcoma (UPS) and Related Poorly Differentiated Sarcomas | | 6 | | | | | |
| INT | N | SWOG | Multiple Myeloma | NCT05561387 | S2209 | Y | Shaikh | Hira | ET | 01-May-2024 | | III | N | Tre | N | A Phase III Randomized Trial for Newly Diagnosed Multiple Myeloma (NDMM) Patients Considered Frail or in a Subset of "Intermediate Fit" Comparing Upfront Three-Drug Induction Regimens Followed by Double or Single-Agent Maintenance | | 6 | | | | | |
| INT | N | NRG Oncology | Colon | NCT04068103 | NRG-GI005 | Y | Sharif | Saima | ET | 01-Apr-2020 | 12-Feb-2024 | II/III | N | Tre | N | Phase II/III Study of Circulating Tumor DNA as a Predictive Biomarker in Adjuvant Chemotherapy in Patients with Stage IIA Colon Cancer (COBRA) | | 40 | | | | | |
| INT | N | SWOG | Small Intestine | NCT04205968 | S1922 | Y | Sharif | Saima | ET | 04-Aug-2020 | | II | N | Tre | N | Randomized Phase II Selection Study of Ramucirumab and Paclitaxel versus FOLFIRI in Refractory Small Bowel Adenocarcinoma | | 6 | | 1 | | | |
| INT | N | NRG Oncology | Colon | NCT05174169 | NRG-GI008 | Y | Sharif | Saima | ET | 03-Feb-2023 | | II/III | N | Tre | N | Colon Adjuvant Chemotherapy Based on Evaluation of Residual Disease (CIRCULATE-NORTH AMERICA) | | 6 | 4 | 4 | | | |

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| INT | N | Alliance for Clinical Trials in Oncology | Multiple | NCT05677490 | A022102 | Y | Sharif | Saima | ET | 06-Feb-2024 | | III | N | Tre | N | Randomized Phase III Trial of mFOLFIRINOX +/- Nivolumab vs. FOLFOX +/- Nivolumab for First-Line Treatment of Metastatic HER2-Negative Gastroesophageal Adenocarcinoma | | 8 | | | | |
| INT | N | Children's Oncology Group | Multiple | NCT05457556 | ASCT2031 | Y | Sharma | Rajat | ET | 23-Feb-2023 | | III | N | Tre | N | A Multi-Center, Phase 3, Randomized Trial of Matched Unrelated Donor (MUD) Versus HLA-Haploidentical Related (Haplo) Myeloablative Hematopoietic Cell Transplantation for Children, Adolescents, and Young Adults (AYA) with Acute Leukemia or Myelodysplastic Syndrome (MDS) | | 8 | | | | |
| INT | N | National Cancer Institute | Multiple | NCT05711667 | ACCL1932 | Y | Sharma | Rajat | ET | 18-Sep-2024 | | III | N | Pre | N | Letermovir Prophylaxis for Cytomegalovirus in Pediatric Hematopoietic Cell Transplantation | | 15 | | | | |
| INT | N | ECOG-ACRIN Cancer Research Group | Multiple Myeloma | NCT03937635 | EAA173 | Y | Strouse | Christopher | CEPS | 09-Mar-2023 | | III | N | Tre | N | Daratumumab to Enhance Therapeutic Effectiveness of Revlimid in Smoldering Myeloma (DETER-SMM) | | 8 | 1 | 2 | | |
| INT | N | Alliance for Clinical Trials in Oncology | Myeloid and Monocytic Leukemia | NCT03701308 | A041701 | Y | Sutamte wag ul | Grerk | ET | 18-Oct-2019 | 16-Sep-2024 | II/III | N | Tre | N | A Randomized Phase II/III Study of Conventional Chemotherapy +/- Uproleselan (GMI-1271) in Older Adults with Acute Myeloid Leukemia Receiving Intensive Induction Chemotherapy | | 40 | | 10 | | |
| INT | N | Alliance for Clinical Trials in Oncology | Lymphoid Leukemia | NCT03150693 | A041501 | Y | Sutamte wag ul | Grerk | ET | 02-Oct-2018 | | III | N | Tre | N | A Phase III Trial to Evaluate the Efficacy of the Addition of Inotuzumab Ozogamicin (a Conjugated Anti-CD22 Monoclonal Antibody) to Frontline Therapy in Young Adults (Ages 18-39 Years) with Newly Diagnosed Precursor B-Cell ALL | | 12 | | 1 | | |
| INT | N | Alliance for Clinical Trials in Oncology | Kidney | NCT04071223 | A031801 | Y | Zakharia | Yousef | ET | 10-Jan-2023 | 04-Jun-2024 | II | N | Tre | N | A Phase II Randomized Trial of Radium-223 Dichloride and Cabozantinib in Patients with Advanced Renal Cell Carcinoma with Bone Metastasis (RadiCal) | | 7 | | | | |
| INT | N | Alliance for Clinical Trials in Oncology | Multiple | NCT05092958 | A032001 | Y | Zakharia | Yousef | ET | 07-Dec-2023 | 20-Mar-2024 | III | N | Tre | N | MAIN-CAV: Phase III Randomized Trial of Maintenance Cabozantinib and Avelumab vs Maintenance Avelumab After First-Line Platinum-Based Chemotherapy in Patients with Metastatic Urothelial Cancer | | 12 | | | | |
| INT | N | Alliance for Clinical Trials in Oncology | Brain and Nervous System | NCT06325683 | A072201 | Y | Zeitler | William | ET | 17-Dec-2024 | | II | N | Tre | N | Randomized Phase II Trial of Anti-Lag-3 and Anti-PD-1 Blockade vs. SOC in Patients with Recurrent Glioblastoma | | 10 | | | | |
| INT | E | National Cancer Institute | Lung | NCT02905591 | 201712770 | N | Allen | Bryan | FRMI | 18-Feb-2018 | | II | N | Tre | N | A Phase II Trial of Pharmacological Ascorbate with Concurrent Chemotherapy and Radiation Therapy for Non-Small Cell Lung Cancer | 44 | 40 | 5 | 42 | | |
| INT | E | HHS, NIH, University of Iowa/Holden Comprehensive Cancer Center | Multiple | | 202012153 | N | Ayyappan | Sabarish | ET | 25-Mar-2021 | | NA | N | Bas | N | Evaluation of T Cell Activation and NK Cell Mediated Antibody Dependent Cellular Cytotoxicity of Cancer | 10 | 10 | | | | |
| INT | E | University of Iowa/Holden Comprehensive Cancer Center | Multiple | NCT06148636 | 202206110 | N | Bushnell | David | FRMI | 10-Nov-2023 | | I | N | Tre | N | A Phase 1, First-in-Human Clinical Trial of [212Pb] VMT-Alpha-NET Using a Forward Dosimetric Planning Technique to Treat Refractory or Relapsed Neuroendocrine Tumors | 24 | 6 | 4 | 7 | | |
| INT | E | LLS PedAL Initiative, LLC | Myeloid and Monocytic Leukemia | NCT05183035 | ITCC-101/APAL 2020D | Y | Dickens | David | CEPS | 20-Apr-2023 | | III | N | Tre | N | A Randomized Phase 3 Trial of Fludarabine/Cytarabine/Gemtuzumab Ozogamicin With or Without Venetoclax in Children With Relapsed AML | | 1 | | | | |

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| INT | E | HHS, NIH | Multiple | NCT04533763 | 201911073 | Y | Lutgendorf | Susan | CEPS | 30-Sep-2020 | 19-Feb-2025 | II | N | Sup | N | Living Well: A Web-Based Program to Improve Quality of Life in Rural and Urban Ovarian Cancer Survivors | 256 | 350 | 18 | 164 | | |
| INT | E | University of Iowa/Holden Comprehensive Cancer Center | Multiple | NCT05111509 | 202006288 | N | Menda | Yusuf | FRMI | 25-Oct-2022 | | Early Phase I | N | Dia | N | A Phase 0 First-In-Human Clinical Trial of [203Pb]VMT-a-NET SPECT/CT for Somatostatin Receptor Imaging of Neuroendocrine Tumors | 20 | 9 | | 10 | | |
| INT | E | University of Iowa/Holden Comprehensive Cancer Center | Other Endocrine System | NCT03335670 | 201708705 | N | Menda | Yusuf | FRMI | 03-Nov-2017 | | NA | Y | Dia | N | Biodistribution of Ga-68 Pentixafor in Patients with Neuroendocrine Tumors | 30 | 30 | | 5 | | |
| INT | E | SSM Health Saint Louis University Hospital | Bones and Joints | NCT03295981 | 28229 | Y | Miller | Benjamin | CEPS | 22-Apr-2019 | | III | N | Tre | N | Local Bisphosphonate Effect on Recurrence Rate in Extremity Giant Cell Tumor of Bone: a Prospective Randomized Controlled Trial | | 20 | | 11 | | |
| INT | E | Mayo Clinic in Rochester, National Cancer Institute | Multiple | NCT01787409 | LS1293 | Y | Mou | Eric | ET | 06-Mar-2013 | | NA | N | Tre | N | Effect of Vitamin D Replacement on Tumor Response and Survival Parameters for Vitamin D Insufficient Patients with Cancer | | 125 | 9 | 116 | | |
| INT | E | Fred Hutchinson Cancer Center | Multiple | NCT03779854 | RG1003345 | Y | Sharma | Rajat | ET | 11-Feb-2020 | | II | N | Tre | N | Multi-Center Phase II Randomized Controlled Trial of Naive T Cell Depletion for Prevention of Chronic Graft-Versus-Host Disease in Children and Young Adults | | 20 | | | | |
| INT | I | JOINT LUNG CANCER TRIALISTS COALITION, UT Southwestern/Simmons Cancer Center-Dallas | Lung | NCT02468024 | SCCC-02515; STU 022015-069 | Y | Allen | Bryan | FRMI | 05-Sep-2017 | | III | N | Tre | N | A Randomized Phase III Study of Sublobar Resection (SR) versus Stereotactic Ablative Radiotherapy (SAbR) in High Risk Patients with Stage I Non-Small Cell Lung Cancer (NSCLC) - The STABLE-MATES Trial | | 15 | | 3 | | |
| INT | I | University of Iowa/Holden Comprehensive Cancer Center | Brain and Nervous System | NCT04900792 | 202103125 | N | Allen | Bryan | FRMI | 31-Jan-2023 | | I | N | Tre | N | A First-in-Human Clinical Trial of Pharmacologic Ascorbate and Ferumoxytol Combined with Concomitant Temozolomide and External Beam Radiation Therapy for Newly Diagnosed Glioblastoma | 16 | 6 | 10 | 17 | | |
| INT | I | University of Iowa/Holden Comprehensive Cancer Center | Lip, Oral Cavity and Pharynx | NCT04925700 | 202012278 | N | Banas | Jeffrey | ET | 13-Apr-2022 | 12-Mar-2024 | NA | Y | Bas | N | The Oral Microbiome in Oral Squamous Cell Carcinoma | 100 | 100 | | 11 | | |
| INT | I | University of Iowa/Holden Comprehensive Cancer Center | Multiple | | 201910759 | N | Buatti | John | FRMI | 24-Jan-2020 | | NA | Y | Dia | N | Unity MRI: Adoption of Additional Sequencing | 500 | 500 | 7 | 29 | | |
| INT | I | University of Iowa/Holden Comprehensive Cancer Center | Rectum | NCT04926324 | 202103459 | N | Caster | Joseph | ET | 09-Jun-2022 | 21-Nov-2024 | I/II | N | Tre | N | Phase 1b/2 Trial of Preoperative Niraparib, Dostarlimab, and Hypofractionated Radiotherapy for the Treatment of Locally-Advanced Rectal Cancers | 41 | 41 | 1 | 3 | | |
| INT | I | University of Iowa/Holden Comprehensive Cancer Center | Multiple | NCT05159050 | 202105008 | N | Chan | Carlos | CGP | 26-Apr-2022 | | I | N | Tre | N | Phase I Trial of Intraperitoneal Paclitaxel-Loaded Tumor Penetrating Microparticles (TPM) for Treatment of Peritoneal Carcinomatosis | 30 | 10 | 1 | 4 | | |
| INT | I | University of Iowa/Holden Comprehensive Cancer Center | Kidney | | 202404637 | N | Dalamaggas | Arianna | CEPS | 02-Sep-2024 | | NA | Y | Dia | N | Assessing Sensitivity of Imaging Modalities in Detection of Metastatic Renal Cell Carcinoma to Bone | 10 | 10 | | | | |
| INT | I | Giselle Sholler | Multiple | NCT04301843 | BCC015 | Y | Dickens | David | CEPS | 22-Feb-2024 | | II | N | Tre | N | Phase II Trial of Eflornithine (DFMO) and Etoposide for Relapsed/Refractory Neuroblastoma | | 2 | 1 | 1 | | |

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| INT | I | Nationwide Children's Hospital | Brain and Nervous System | NCT02875314 | NCH-15004 | Y | Dickens | David | CEPS | 11-Feb-2020 | 16-Jan-2025 | IV | N | Tre | N | The "Head Start 4" Protocol Newly Diagnosed Children (Less than 10 Years Old) with Medulloblastoma and Other Central Nervous System Embryonal Tumors: Clinical and Molecular Risk-Tailored Intensive and Compressed Induction Chemotherapy Followed by Consolidation with Either Single Cycle (Low Risk Patients) or Randomization (High Risk Patients) to Either Single-Cycle or to Three Tandem Cycles of Marrow-Ablative Chemotherapy with Autologous Hematopoietic Progenitor Cell Rescue | | 5 | | 1 | | | |
| INT | I | Giselle Sholler | Multiple | NCT02679144 | NMTRC014 | Y | Dickens | David | CEPS | 12-Apr-2024 | | II | N | Pre | N | NMTT- Neuroblastoma Maintenance Therapy Trial Using Difluoromethylornithine (DFMO) | | 3 | | | | | |
| INT | I | Case Comprehensive Cancer Center | Non-Hodgkin Lymphoma | NCT05400109 | CASE2422 | Y | Farooq | Umar | ET | 17-May-2023 | | I | N | Tre | N | A Phase 1 Single Arm, Open Label Study to Evaluate the Safety of UF-KURE19 Cells in Patients with Relapsed or Refractory B Cell Non-Hodgkin Lymphomas | | 5 | 1 | 3 | | | |
| INT | I | University of Iowa/Holden Comprehensive Cancer Center | Multiple | NCT03983668 | 201902747 | N | Farooq | Umar | ET | 31-Jan-2020 | 08-Nov-2024 | I/II | N | Tre | N | Phase I/II Study of Pembrolizumab and In-Situ Injection of CMP-001 in Patients with Relapsed and Refractory Lymphomas | 39 | 39 | 1 | 14 | | | |
| INT | I | AstraZeneca Pharmaceuticals LP, University of Iowa/Holden Comprehensive Cancer Center | Lung | NCT06083454 | 202303162 | N | Furqan | Muhammad | ET | 23-Oct-2023 | | I | N | Tre | N | Assessing the Immunomodulatory Effects of Pharmacologic Ascorbate with Durvalumab (MEDI 4736) in Non-Small Cell Lung Cancer: A Window of Opportunity Trial | 36 | 36 | | | | | |
| INT | I | Genentech Inc., University of Kansas Cancer Center | Lung | NCT04467801 | IIT-2019-IpatTax | Y | Furqan | Muhammad | ET | 29-Aug-2023 | | II | N | Tre | N | A Multi-Center Phase II Study of Ipatasertib in Combination with Docetaxel in Metastatic/Advanced NSCLC Patients Who Have Failed or Are Intolerant to 1st Line Immunotherapy (Ipat-Lung) | | 10 | 1 | 2 | | | |
| INT | I | Indiana University/Melvin and Bren Simon Cancer Center, Merck Sharp & Dohme Corp., a subsidiary of Merck & Co., Inc. | Lung | NCT04317534 | CTO-BTCRC-LUN18-153 | Y | Furqan | Muhammad | ET | 11-Jan-2021 | | II | N | Tre | N | A Randomized Phase II Trial of Adjuvant Pembrolizumab versus Observation following Curative Resection for Stage I Non-Small Cell Lung Cancer (NSCLC) with Primary Tumors between 1-4 cm: Big Ten Cancer Research Consortium BTCRC-LUN18-153 | | 20 | 4 | 21 | | | |
| INT | I | University of Iowa/Holden Comprehensive Cancer Center | Corpus Uteri | NCT06534008 | 202311588 | N | Gorzeltitz | Jessica | CEPS | 17-Jul-2024 | | NA | Y | Sup | N | The Effect of Combined Aerobic and Muscle Strengthening Exercises on Structural and Functional Cardiovascular Adaptations in Endometrial Cancer Survivors | 30 | 30 | 7 | 7 | | | |
| INT | I | University of Iowa/Holden Comprehensive Cancer Center | Multiple | | 202110112 | N | Graham | Michael | FRMI | 29-Dec-2022 | 16-Feb-2024 | NA | N | Bas | N | Bioequivalence Study between DOTATOC and DOTATOC Cold Kit | 20 | 10 | | 7 | | | |
| INT | I | University of Iowa/Holden Comprehensive Cancer Center | Multiple | NCT06395402 | 202208502 | N | Graves | Stephen | FRMI | 25-Sep-2024 | | II | N | Tre | N | 177LU-DOTATATE Modified Delivery Based on Individualized Dosimetry | 105 | 105 | 2 | 2 | | | |
| INT | I | University of Iowa/Holden Comprehensive Cancer Center | Multiple | | 202403294 | N | Groves | Andrew | ET | 03-Sep-2024 | | NA | Y | Dia | N | Pharmacogenomic Testing in Children and Young Adults Receiving Care in the Pediatric Hematology/Oncology Clinic at the University of Iowa | 100 | 20 | 1 | 1 | | | |

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| INT | I | HHS, NIH | Multiple | NCT03382106 | 201706713 | N | Hoffman | Eric | FRMI | 19-Mar-2018 | | IV | N | Pre | N | Smoking Cessation and Functional CT Assessment of Pulmonary Arterial Dysfunction in Smoking Associated Emphysema | 120 | 120 | 5 | 161 | | |
| INT | I | City of Hope Comprehensive Cancer Center | Thyroid | NCT05229341 | 21129 | Y | Howe | James | CGP | 22-Aug-2022 | | NA | N | Dia | N | Evaluation of DNA Methylation Signatures in Diagnosis and Management of Thyroid Nodules | | 750 | 104 | 255 | | |
| INT | I | University of Iowa/Holden Comprehensive Cancer Center | Soft Tissue | NCT03173976 | 201610743 | N | Milhem | Mohammed | ET | 18-Jul-2017 | 05-Jan-2024 | I | N | Tre | N | Anti-Osteoclast Therapy as Neoadjuvant in Treatment of Chondrosarcoma - Phase 1b Trial | 15 | 15 | | 17 | | |
| INT | I | University of Iowa/Holden Comprehensive Cancer Center | Kidney | NCT05363631 | 202104398 | N | Milhem | Mohammed | ET | 19-Sep-2022 | | I/II | N | Tre | N | Phase I/II Study of Seleno-L Methionine (SLM) in Sequential Combination with Fixed Doses and Schedules of Axitinib and Pembrolizumab (SAP) in Locally Advanced and Metastatic Clear Cell Renal Cell Carcinoma (ccRCC) | 48 | 48 | 1 | 10 | | |
| INT | I | McMaster Children's Hospital at Hamilton Health Sciences | Soft Tissue | NCT03944798 | GHRT02 | Y | Miller | Benjamin | CEPS | 13-Aug-2020 | 04-Dec-2024 | NA | N | Pre | N | Surveillance After Extremity Tumor surgery (SAFETY) International Randomized Controlled Trial | | 50 | | 7 | | |
| INT | I | Mayo Clinic in Rochester | Non-Hodgkin Lymphoma | NCT05507541 | MC200802 | Y | Mou | Eric | ET | 21-Sep-2023 | | II | N | Tre | N | Phase 2 Study with Safety Run-in of PD-1 Inhibitor and IgG4 SIRPα-Fc Fusion Protein (TTI-622) in Relapsed Diffuse Large B-Cell Lymphoma (DLBCL) | | 10 | 3 | 3 | | |
| INT | I | University of Iowa/Holden Comprehensive Cancer Center | Multiple | | 202107332 | N | Mozena | Emily | CEPS | 11-Mar-2024 | | NA | N | Sup | N | Understanding Perspectives and Resilience of Adolescents with a Parent Diagnosed with Cancer | 20 | 20 | 6 | 6 | | |
| INT | I | University of Iowa/Holden Comprehensive Cancer Center | Multiple | | 202206354 | N | Nakad | Lynn | CEPS | 12-Jul-2023 | 26-Aug-2024 | NA | N | Sup | N | The Effectiveness of a Virtual Reality Distraction Therapy for Breakthrough Cancer Pain in Patients with Cancer | 25 | 25 | 3 | 15 | | |
| INT | I | Oana Danciu | Breast | NCT05467891 | HCRN BRE20-468 | Y | Phadke | Sneha | CEPS | 22-Jun-2023 | | II | N | Tre | N | A Phase II Study of Ribociclib and Endocrine Treatment of Physician's Choice for Locoregional Recurrent, Resected Hormone Receptor Positive HER2 Negative Breast Cancer | | 8 | 2 | 3 | | |
| INT | I | University of Iowa/Holden Comprehensive Cancer Center | Multiple | | 202405324 | N | Powers | Jennifer | CEPS | 10-Jun-2024 | | NA | N | Sup | N | Informed Patients, Improved Outcomes: Assessing the Impact of Supplemental Educational Videos in Mohs Micrographic Surgery | 50 | 80 | 66 | 66 | | |
| INT | I | Medical College of Wisconsin | Multiple | NCT04040205 | PRO34388 | Y | Rieth | John | ET | 15-Feb-2021 | | II | N | Tre | N | Abemaciclib for Treatment of Advanced Bone and Soft Tissue Sarcoma Identified as Having CDK Pathway Alteration | | 8 | 1 | 9 | | |
| INT | I | Exelixis Inc, University of Iowa/Holden Comprehensive Cancer Center | Multiple | NCT03957551 | 201904712 | N | Rieth | John | ET | 27-Aug-2019 | 03-Sep-2024 | I/II | N | Tre | N | Cabozantinib and Pembrolizumab as a Front-Line Therapy for Advanced Metastatic Melanoma | 62 | 39 | 1 | 28 | | |
| INT | I | University of Iowa/Holden Comprehensive Cancer Center | Soft Tissue | NCT04634227 | 201802800 | N | Rieth | John | ET | 11-Jul-2018 | 23-Jan-2025 | II | Y | Tre | N | A Pilot Study of Gemcitabine plus High-Dose Ascorbate in Locally Advanced Unresectable or Metastatic Soft Tissue and Bone Sarcomas in Adults | 20 | 29 | 1 | 29 | | |
| INT | I | University of Iowa/Holden Comprehensive Cancer Center | Multiple | NCT06113809 | 202305133 | N | Rieth | John | ET | 01-Feb-2024 | | I | Y | Tre | N | Phase Ib Trial Evaluating the Combination of CDK4 Inhibitor with Immunotherapy in Patients with Undifferentiated Pleomorphic Sarcoma (UPS) | 6 | 3 | 1 | 1 | | |

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| INT | I | University of Iowa/Holden Comprehensive Cancer Center | Colon | NCT05239546 | 202105539 | N | Sharif | Saima | ET | 24-Mar-2023 | | II | N | Tre | N | Phase II, Single Arm Study of Neoadjuvant Dostarlimab (TSR-042) in Stage II and III Deficient Mismatch Repair Colon Cancers | 25 | 10 | | 2 | | |
| INT | I | University of Iowa/Holden Comprehensive Cancer Center | Breast | NCT06586047 | 202306462 | N | Shariftabrizi | Ahmad | FRMI | 09-Sep-2024 | | II | N | Dia | N | Evaluation of PSMA Expression in Triple Negative Breast Cancer Patients Using 18 F-DCFPyL-PET/CT | 30 | 30 | 1 | 1 | | |
| INT | I | University of Iowa/Holden Comprehensive Cancer Center | Multiple Myeloma | | 202206056 | N | Shariftabrizi | Ahmad | FRMI | 11-Mar-2024 | | NA | Y | Dia | N | Parametric PET for Multiple Myeloma | 10 | 10 | 1 | 1 | | |
| INT | I | University of Iowa/Holden Comprehensive Cancer Center | Multiple Myeloma | NCT03602235 | 201804754 | N | Strouse | Christopher | CEPS | 05-Mar-2019 | | I | N | Tre | N | High Dose Ascorbic Acid (HDAA) in Patients with Plasma Cell Disorders | 18 | 9 | 2 | 6 | | |
| INT | I | University of Iowa/Holden Comprehensive Cancer Center | Multiple | NCT05805436 | 202209015 | N | Tracy | Chad | FRMI | 11-May-2023 | | IV | N | Sup | N | The Use of Preoperative Osmotic Laxatives to Improve Recovery of Bowel Function after Robotic-Assisted Urologic Surgery | 240 | 58 | 8 | 17 | | |
| INT | I | University of Iowa/Holden Comprehensive Cancer Center | Multiple | NCT05057676 | 202103542 | N | Wahls | Terry | CEPS | 30-Aug-2024 | | NA | Y | Sup | N | The Efficacy, Challenges, and Facilitators of Implementation of a Web-Based, Behavioral Lifestyle Intervention to Improve Cancer-Related Fatigue and Quality of Life among People with Cancer in Remission | 100 | 400 | 7 | 7 | | |
| INT | D | RayzeBio, Inc. | Lung | NCT05595460 | RYZ101-101 | Y | Bender | David | ET | 04-Apr-2024 | | I | N | Tre | N | Phase 1b Single Arm, Open-label Trial of RYZ101 in Combination With Carboplatin + Etoposide + Atezolizumab in Subjects With Somatostatin Receptor Expressing (SSTR+) Extensive Stage Small Cell Lung Cancer (ES-SCLC) | | 5 | 1 | 1 | | |
| INT | D | Nykode Therapeutics ASA | Cervix | NCT06099418 | VB-C-04 | Y | Bender | David | ET | 19-Jun-2024 | 13-Dec-2024 | II | N | Tre | N | A Two-Arm Randomized, Double-Blind, Placebo-Controlled Phase 2 Selection Trial to Evaluate the Efficacy and Safety of VB10.16 Alone or in Combination With Atezolizumab in Patients With HPV16-Positive, PD-L1-positive, Recurrent or Metastatic Cervical Cancer Who Are Refractory to Pembrolizumab With Chemotherapy With/Without Bevacizumab. | | 6 | | | | |
| INT | D | Nuvectis Pharma, Inc. | Multiple | NCT05226507 | NXP800-101 | Y | Bender | David | ET | 01-Jul-2024 | | I | N | Tre | N | A Phase 1 Clinical Study of NXP800 in Subjects with Advanced Cancers and Expansion in Subjects with Ovarian Cancer | | 5 | | | | |
| INT | D | Abbvie | Ovary | NCT05445778 | IMGN853-0421 | Y | Bender | David | ET | 05-Oct-2023 | | III | N | Tre | N | Randomized, Multicenter, Open-label, Phase 3 Study of Mirvetuximab Soravtansine in Combination With Bevacizumab Versus Bevacizumab Alone as Maintenance Therapy for Patients With FRα-high Recurrent Platinum-sensitive Epithelial Ovarian, Fallopian Tube, or Primary Peritoneal Cancers Who Have Not Progressed After Second Line Platinum-based Chemotherapy Plus Bevacizumab (GLORIOSA) | | 12 | 2 | 2 | | |

| CTRP Data Table 4 Report (Interventional) | | | | Cancer Center: Holden Comprehensive Cancer Center | | | | Date Range: 01-Jan-2024 to 31-Dec-2024 | | | | | | | | | | Date Printed: 23-Mar-2025 | | | | | |
|---|--------------|--|--------------------------------|---|----------------|----------------|-----------------|--|--------------|-------------|-------------|--------|-------|-----------------|------|---|--------------|---------------------------|-------------------------|----------------|------------------------|---------------|--|
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| INT | D | Sutro Biopharma | Multiple | NCT05870748 | STRO-002-GM3 | Y | Bender | David | ET | 13-Aug-2024 | | II/III | N | Tre | N | REFRaME-O1: A Phase 2/3 Open-label Study Evaluating the Efficacy and Safety of Luveltamab Tazevibulin (STRO-002) Versus Investigator's Choice (IC) Chemotherapy in Women With Relapsed Platinum-resistant Epithelial Ovarian Cancer (Including Fallopian Tube or Primary Peritoneal Cancers) Expressing Folate Receptor Alpha (FOLR1) | | 5 | | | | | |
| INT | D | RayzeBio, Inc. | Multiple | NCT05477576 | RYZ101-301 | Y | Bushnell | David | FRMI | 03-Oct-2023 | | III | N | Tre | N | Phase 1b/3 Global, Randomized, Controlled, Open-label Trial Comparing Treatment with RYZ101 to Standard of Care Therapy in Subjects with Inoperable, Advanced, SSTR+, Well-differentiated GEP-NETs That Have Progressed Following Prior 177Lu-SSA Therapy | | 7 | 4 | 7 | | | |
| INT | D | Merck Sharp & Dohme LLC | Lung | NCT06077760 | V940-002 | Y | Byrne | Margaret | ET | 22-Aug-2024 | | III | N | Tre | N | A Phase 3, Randomized, Double-blind, Placebo- and Active-Comparator-Controlled Clinical Study of Adjuvant V940 (mRNA-4157) Plus Pembrolizumab Versus Adjuvant Placebo Plus Pembrolizumab in Participants With Resected Stage II, IIIA, IIIB (N2) Non-small Cell Lung Cancer (INTerpath-002) | | 8 | | | | | |
| INT | D | Nucana PLC | Multiple | NCT05678257 | NuTide:323 | Y | Chandrasekharan | Chandrikha | ET | 21-Sep-2023 | 08-Mar-2024 | II | N | Tre | N | A Randomised, Open-label, Phase II, Dose/Schedule Optimisation Study of NUC-3373/Leucovorin/Irinotecan Plus Bevacizumab (NUFIRI-bev) Versus 5-FU/Leucovorin/Irinotecan Plus Bevacizumab (FOLFIRI-bev) for the Treatment of Patients With Previously Treated Unresectable Metastatic Colorectal Cancer | | 8 | | | | | |
| INT | D | Astellas Pharma Global Development, Inc. | Multiple | NCT05646797 | 2074-CL-0101 | Y | Chandrasekharan | Chandrikha | ET | 09-Aug-2023 | 04-Apr-2024 | I | N | Tre | N | A Phase 1/1b Study of ASP2074 in Participants With Metastatic or Locally Advanced Solid Tumors | | 10 | | | | | |
| INT | D | Nerviano Medical Sciences | Myeloid and Monocytic Leukemia | NCT03922100 | MKIA-088-001 | Y | Dhakal | Prajwal | ET | 14-Mar-2024 | 02-Jan-2025 | I/II | N | Tre | N | A Phase I/II Study of NMS-03592088, a FLT3, KIT and CSF1R Inhibitor, in Patients With Relapsed or Refractory AML or CMML | | 8 | | | | | |
| INT | D | Chimerix | Brain and Nervous System | NCT04617002 | ONC028 | Y | Dickens | David | CEPS | 30-Apr-2021 | | NA | N | Oth | N | Intermediate-size Expanded Access to ONC201 for Patients With H3 K27M-mutant and/or Midline Gliomas | | 15 | 3 | 10 | | | |
| INT | D | Chimerix | Brain and Nervous System | NCT05580562 | ONC201-108 | Y | Dickens | David | CEPS | 24-Aug-2023 | | III | N | Tre | N | ONC201 for the Treatment of Newly Diagnosed H3 K27M-mutant Diffuse Glioma Following Completion of Radiotherapy: A Randomized, Double-Blind, Placebo-Controlled, Multicenter Study | | 1 | 1 | 1 | | | |
| INT | D | Syndax Pharmaceuticals | Multiple | NCT05918913 | SNDX-5613-0707 | Y | Dickens | David | CEPS | 19-Jan-2024 | | NA | N | Oth | N | Expanded Access Program for SNDX-5613 in Patients With Relapsed/Refractory Acute Leukemias With Genetic Alterations Associated With HOXA Overexpression | | 5 | 4 | 4 | | | |
| INT | D | Merck Sharp & Dohme LLC | Multiple | NCT06395103 | 9999-01A | Y | Dickens | David | CEPS | 29-Aug-2024 | | I/II | N | Tre | N | LIGHTBEAM-U01 Substudy 01A: A Phase 1/2 Substudy to Evaluate the Safety and Efficacy of Zilovertamab Vedotin in Pediatric and Young Adult Participants With Hematologic Malignancies or Solid Tumors | | 3 | | | | | |

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| INT | D | Syndax Pharmaceuticals | Multiple | NCT04065399 | SNDX-5613-0700 | Y | Dickens | David | CEPS | 11-Jun-2021 | | I/II | N | Tre | N | A Phase 1/2, Open-label, Dose-Escalation and Dose-Expansion Cohort Study of SNDX-5613 in Patients With Relapsed/Refractory Leukemias, Including Those Harboring an MLL/KMT2A Gene Rearrangement or Nucleophosmin 1 (NPM1) Mutation | | 12 | | 5 | | | |
| INT | D | Fate Therapeutics | Multiple | NCT04629729 | FT819-101 | Y | Farooq | Umar | ET | 25-Apr-2022 | 11-Mar-2024 | I | N | Tre | N | A Phase I Study of FT819 in Subjects With B-cell Malignancies | | 10 | | 8 | | | |
| INT | D | Kite, A Gilead Company | Non-Hodgkin Lymphoma | NCT05605899 | KT-US-484-0136 | Y | Farooq | Umar | ET | 25-Nov-2024 | | III | N | Tre | N | An Adaptive Phase 3, Randomized, Open-Label, Multicenter Study to Compare the Efficacy and Safety of Axicabtagene Ciloleucel Versus Standard of Care Therapy as First-Line Therapy in Subjects With High-Risk Large B-Cell Lymphoma (ZUMA-23) | | 5 | | | | | |
| INT | D | Janssen Research & Development, LLC | Non-Hodgkin Lymphoma | NCT05421663 | 90014496LYM1001 | Y | Farooq | Umar | ET | 07-Oct-2024 | | I | N | Tre | N | A Phase 1b Multicenter, Open-Label, Study of JNJ-90014496, an Autologous CD19/CD20 Bi-specific CAR-T Cell Therapy in Adult Participants With B-Cell Non-Hodgkin Lymphoma | | 8 | | | | | |
| INT | D | Kite, A Gilead Company | Multiple | NCT05537766 | KT-US-568-0138 | Y | Farooq | Umar | ET | 19-Jun-2023 | 10-May-2024 | II | N | Tre | N | A Phase 2, Open-Label, Multicenter, Basket Study Evaluating the Efficacy of Brexucabtagene Autoleucel in Adults With Rare B-cell Malignancies (ZUMA-25) | | 6 | | | | | |
| INT | D | Janssen Research & Development, LLC | Multiple Myeloma | NCT04923893 | CR109015 | Y | Farooq | Umar | ET | 08-Jul-2022 | 01-Jul-2024 | III | N | Tre | N | A Phase 3 Randomized Study Comparing Bortezomib, Lenalidomide and Dexamethasone (VRd) Followed by Ciltacabtagene Autoleucel, a Chimeric Antigen Receptor T Cell (CAR-T) Therapy Directed Against BCMA Versus Bortezomib, Lenalidomide, and Dexamethasone (VRd) Followed by Lenalidomide and Dexamethasone (Rd) Therapy in Participants With Newly Diagnosed Multiple Myeloma for Whom Hematopoietic Stem Cell Transplant is Not Planned as Initial Therapy | | 20 | 1 | 10 | | | |
| INT | D | Janssen Research & Development, LLC | Non-Hodgkin Lymphoma | NCT05784441 | 90009530LYM1001 | Y | Farooq | Umar | ET | 14-Dec-2023 | | I | N | Tre | N | A Phase 1b Multicenter, Open-Label, Study of JNJ-90009530, an Autologous Anti-CD20 CAR-T Cell Therapy in Adult Participants With Relapsed or Refractory B-Cell Non-Hodgkin Lymphoma | | 10 | 5 | 5 | | | |
| INT | D | Genmab | Non-Hodgkin Lymphoma | NCT03625037 | GCT3013-01 | Y | Farooq | Umar | ET | 26-Mar-2021 | 19-Mar-2024 | I/II | N | Tre | N | A Phase 1/2, Open-label Safety Trial of GEN3013 in Patients With Relapsed, Progressive or Refractory B-Cell Lymphoma | | 10 | | 13 | | | |
| INT | D | Caribou Biosciences, Inc. | Non-Hodgkin Lymphoma | NCT04637763 | CB10A | Y | Farooq | Umar | ET | 20-Jan-2023 | | I | N | Tre | N | A Phase 1, Multicenter, Open-Label Study of CB-010, a CRISPR-Edited Allogeneic Anti-CD19 CAR-T Cell Therapy in Patients With Relapsed/Refractory B Cell Non-Hodgkin Lymphoma (ANTLER) | | 5 | 2 | 3 | | | |
| INT | D | CARGO Therapeutics | Non-Hodgkin Lymphoma | NCT05972720 | CRG-022-101 | Y | Farooq | Umar | ET | 31-Jan-2024 | 30-Jan-2025 | II | N | Tre | N | An Open-label, Multicenter Phase 2 Study Evaluating the Efficacy and Safety of Firi-cel, a CD22-directed Autologous Chimeric Antigen Receptor (CAR) T-cell Therapy in Patients with Relapsed/Refractory Large B-Cell Lymphoma After CD19-directed CAR T-cell Therapy | | 10 | | | | | |

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| INT | D | Juno Therapeutics, a Subsidiary of Celgene | Multiple | NCT04400591 | JCAR017-EAP-001 | Y | Farooq | Umar | ET | 19-Feb-2021 | | NA | N | Oth | N | Expanded Access Protocol (EAP) For Subjects Receiving Lisocabtagene Maraleucl That Is Nonconforming For Commercial Release | | 3 | 2 | 4 | | |
| INT | D | Artiva Biotherapeutics, Inc. | Non-Hodgkin Lymphoma | NCT04673617 | AB-101-01 | Y | Farooq | Umar | ET | 11-Jan-2022 | 18-Apr-2024 | I/II | N | Tre | N | A Multi-Center, Open-Label, Phase 1/2 Clinical Trial to Evaluate the Safety and Anti-Tumor Activity of AB-101 Monotherapy and AB-101 With Immunotherapy in Patients With Relapsed/Refractory Non-Hodgkin Lymphoma of B-Cell Origin. | | 6 | | 7 | | |
| INT | D | Adicet Therapeutics | Non-Hodgkin Lymphoma | NCT04735471 | ADI-20200101 | Y | Farooq | Umar | ET | 29-Aug-2022 | 26-Sep-2024 | I | N | Tre | N | A Phase 1 Safety and Efficacy Study of ADI-001 Anti-CD20 CAR-engineered Allogeneic Gamma Delta (γδ) T Cells in Adults with B Cell Malignancies | | 5 | 1 | 7 | | |
| INT | D | Lyell Immunopharma, Inc. | Non-Hodgkin Lymphoma | NCT05826535 | MPCT-012L | Y | Farooq | Umar | ET | 21-Sep-2023 | | I/II | N | Tre | N | A Phase 1/2 Multi-center Study Evaluating the Safety and Efficacy of IMPT-314, a CD19/20 Bispecific Chimeric Antigen Receptor (CAR) T Cell Therapy in Participants with Relapsed or Refractory Aggressive B-Cell Non-Hodgkin Lymphoma | | 8 | 5 | 7 | | |
| INT | D | Arsenal Biosciences, Inc. | Kidney | NCT06245915 | AB-2100-201 | Y | Farooq | Umar | ET | 29-Mar-2024 | | I/II | N | Tre | N | An Open-label, Multicenter Phase 1/2 Study to Evaluate the Safety and Efficacy of AB-2100 in Patients with Recurrent Advanced or Metastatic Clear-cell Renal Cell Carcinoma (ccRCC) | | 10 | 4 | 4 | | |
| INT | D | Regeneron Pharmaceuticals, Inc. | Non-Hodgkin Lymphoma | NCT03888105 | R1979-ONC-1625 | Y | Farooq | Umar | ET | 11-Aug-2021 | | II | N | Tre | N | An Open-Label Study to Assess the Anti-Tumor Activity and Safety of REGN1979, an Anti CD20 x Anti-CD3 Bispecific Antibody, in Patients With Relapsed or Refractory B-cell Non-Hodgkin Lymphoma | | 8 | 1 | 5 | | |
| INT | D | Arsenal Biosciences, Inc. | Multiple | NCT05617755 | AB-1015-101 | Y | Farooq | Umar | ET | 22-Nov-2022 | 04-Sep-2024 | I | N | Tre | N | An Open-label Phase 1 Study to Evaluate the Safety and Efficacy of AB-1015 in Patients with Resistant/Refractory Epithelial Ovarian Cancer | | 8 | | 6 | | |
| INT | D | Elicio Therapeutics | Multiple | NCT05726864 | ELI-002-201 | Y | Fei | Naomi | ET | 28-Feb-2024 | 07-Jan-2025 | I/II | N | Tre | N | First in Human Phase 1/2 Trial of ELL-002 7P Immunotherapy as Treatment for Subjects With Kirsten Rat Sarcoma (KRAS)/Neuroblastoma RAS Viral Oncogene Homolog (NRAS) Mutated Pancreatic Ductal Adenocarcinoma (PDAC) and Other Solid Tumors | | 8 | 3 | 3 | | |
| INT | D | Astellas Pharma Global Development, Inc. | Pancreas | NCT03816163 | 8951-CL-5201 | Y | Fei | Naomi | ET | 08-Jun-2023 | 22-Feb-2024 | II | N | Tre | N | A Phase 2, Open-Label, Randomized Study to Assess the Efficacy and Safety of Zolbetuximab (IMAB362) in Combination With Nab-Paclitaxel and Gemcitabine (Nab-P + GEM) as First Line Treatment in Subjects With Claudin 18.2 (CLDN18.2) Positive, Metastatic Pancreatic Adenocarcinoma | | 6 | | | | |
| INT | D | RenovoRx | Pancreas | NCT03257033 | RR3 [CP-03-001] | Y | Fei | Naomi | ET | 14-Oct-2019 | | III | N | Tre | N | Targeted Intra-arterial Gemcitabine Vs. Continuation of IV Gemcitabine Plus Nab-Paclitaxel Following Induction with Sequential IV Gemcitabine Plus Nab-Paclitaxel and Radiotherapy for Locally Advanced Pancreatic Cancer | | 24 | 1 | 14 | | |
| INT | D | Astellas Pharma Global Development, Inc. | Multiple | NCT05719558 | 1002-CL-0101 | Y | Furqan | Muhammad | ET | 24-Aug-2023 | | I | N | Tre | N | A Phase 1 Study of ASP1002 in Participants With Metastatic or Locally Advanced Solid Tumors | | 15 | 2 | 4 | | |

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| INT | D | AstraZeneca Pharmaceuticals LP | Lung | NCT03833154 | D9103C00001 | Y | Furqan | Muhammad | ET | 30-Jun-2020 | | III | N | Tre | N | A Phase III, Randomized, Placebo-controlled, Double-blind, Multi-center, International Study of Durvalumab with Stereotactic Body Radiation Therapy (SBRT) for the Treatment of Patients with Unresected Stage I/II, Lymph-node Negative Non-small Cell Lung Cancer (PACIFIC-4/RTOG-3515) Osimertinib Following SBRT, a Single Arm Cohort for Patients with Unresected Stage I/II, Lymph Node Negative NSCLC Harboring a Sensitizing EGFR Mutation | | 15 | | 2 | | | |
| INT | D | Amgen, Inc. | Multiple | NCT04185883 | 20190135 | Y | Furqan | Muhammad | ET | 01-Apr-2021 | 18-Dec-2024 | I | N | Tre | N | A Phase 1b, Protocol Evaluating the Safety, Tolerability, Pharmacokinetics, and Efficacy of Sotorasib Monotherapy and in Combination With Other Anti-cancer Therapies in Subjects With Advanced Solid Tumors With KRAS p.G12C Mutation (CodeBreak 101) | | 12 | | 13 | | | |
| INT | D | Immunocore Limited | Multiple | NCT04262466 | IMC-F106C-101 | Y | Furqan | Muhammad | ET | 02-May-2023 | | I/II | N | Tre | N | Phase 1/2 Study of IMC-F106C in Advance PRAME-Positive Cancers | | 10 | 1 | 2 | | | |
| INT | D | Genmab | Multiple | NCT03917381 | GCT1046-01 | Y | Furqan | Muhammad | ET | 20-Oct-2020 | 15-Jan-2024 | I/II | N | Tre | N | First-in-human, Open-label, Dose-escalation Trial With Expansion Cohorts to Evaluate Safety of GEN1046 in Subjects With Malignant Solid Tumors | | 15 | | 11 | | | |
| INT | D | Inhibrx Biosciences, Inc | Multiple | NCT04198766 | Ph 1 Ph 2 INBRX-106 | Y | Furqan | Muhammad | ET | 17-Jun-2021 | | I/II | N | Tre | N | An Open-Label, Multicenter, First-in-Human, Dose-Escalation, Multicohort, Phase 1/2 Study of INBRX-106 and INBRX-106 in Combination With Pembrolizumab in Subjects With Locally Advanced or Metastatic Solid Tumors | | 15 | 10 | 34 | | | |
| INT | D | Muhammad Furqan | Lung | NCT04699838 | BTCRC-LUN18-363 | Y | Furqan | Muhammad | ET | 30-Apr-2021 | 21-Feb-2024 | II | N | Tre | N | A Phase II Study of Chemo-Immunotherapy Followed by Durvalumab (MEDI4736) and Ceralasertib (AZD6738) in Treatment Naive Patients With Extensive Stage Small Cell Lung Cancer (ES-SCLC) Big Ten Cancer Research Consortium BTCRC-LUN18-363 | | 10 | | 13 | | | |
| INT | D | AstraZeneca Pharmaceuticals LP | Urinary Bladder | NCT04960709 | D910PC00001 | Y | Furqan | Muhammad | ET | 23-Jan-2024 | 31-Dec-2024 | III | N | Tre | N | A Phase III Randomized, Open-Label, Multicenter Study to Determine the Efficacy and Safety of Durvalumab in Combination With Tremelimumab and Enfortumab Vedotin or Durvalumab in Combination With Enfortumab Vedotin for Perioperative Treatment in Patients Ineligible for Cisplatin or Who Refuse Cisplatin Undergoing Radical Cystectomy for Muscle Invasive Bladder Cancer (VOLGA) | | 10 | 3 | 3 | | | |
| INT | D | NiKang Therapeutics Inc | Kidney | NCT05119335 | NKT2152-101 | Y | Furqan | Muhammad | ET | 29-Sep-2022 | | I/II | N | Tre | N | Phase 1/2 Open Label Dose-escalation and Expansion Trial of NKT2152 an Orally Administered HIF2α Inhibitor to Investigate Safety Pharmacokinetics Pharmacodynamics and Clinical Activity in Patients with Advanced Clear Cell Renal Cell Carcinoma | | 12 | 2 | 5 | | | |
| INT | D | Poseida Therapeutics, Inc. | Multiple | NCT05239143 | P-MUC1C-ALL O1-001 | Y | Furqan | Muhammad | ET | 29-Nov-2023 | 25-Feb-2025 | I | N | Tre | N | A Phase 1 Dose Escalation and Expanded Cohort Study of P-MUC1C-ALLO1 in Adult Subjects with Advanced or Metastatic Solid Tumors | | 10 | 2 | 3 | | | |

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| INT | D | Dwight Owen | Lung | NCT04919382 | BTCRC LUN20-462 | Y | Furqan | Muhammad | ET | 03-Mar-2023 | | II | N | Tre | N | A Randomized, Multi-Cohort Phase II Trial of Temozolomide and Atezolizumab as Second or Third Line Treatment for Small Cell Lung Cancer | | 8 | 4 | 10 | | | |
| INT | D | AstraZeneca Pharmaceuticals LP | Lung | NCT05687266 | D926NC00001 | Y | Furqan | Muhammad | ET | 29-Aug-2023 | 29-Aug-2024 | III | N | Tre | N | A Phase III, Randomised, Open-label, Multicentre, Global Study of Datopotamab Deruxtecan (Dato-DXd) in Combination With Durvalumab and Carboplatin Versus Pembrolizumab in Combination With Platinum-based Chemotherapy for the First-line Treatment of Patients With Locally Advanced or Metastatic NSCLC Without Actionable Genomic Alterations (D926NC00001; AVANZAR) | | 12 | 6 | 6 | | | |
| INT | D | Amgen, Inc. | Lung | NCT05740566 | 20210004 | Y | Furqan | Muhammad | ET | 23-Feb-2024 | 06-May-2024 | III | N | Tre | N | A Randomized, Open-label, Phase 3 Study of Tarlatamab Compared With Standard of Care in Subjects With Relapsed Small Cell Lung Cancer After Platinum-based First-line Chemotherapy | | 10 | | | | | |
| INT | D | Abbvie | Multiple | NCT05599984 | M23-385 | Y | Furqan | Muhammad | ET | 07-Nov-2023 | | I | N | Tre | N | A Phase 1 First-in-Human Study Evaluating Safety, Pharmacokinetics and Efficacy of ABBV-706 as Monotherapy and in Combination With Budigalimab (ABBV-181), Carboplatin, or Cisplatin in Adult Subjects With Advanced Solid Tumors | | 14 | 16 | 16 | | | |
| INT | D | Hirva Mamdani | Lung | NCT05903092 | HCRN LUN21-530 | Y | Furqan | Muhammad | ET | 10-Apr-2024 | | II | N | Tre | N | A Phase II Trial of MOnaliZumab in Combination with DurvAlumab (MED14736) Plus Platinum-based ChemotheRapy for First-line Treatment of Extensive Stage Small Cell Lung Cancer (MOZART) | | 7 | 6 | 6 | | | |
| INT | D | BeiGene | Multiple | NCT05935098 | BGB-A317-A30 55-101 | Y | Furqan | Muhammad | ET | 08-Dec-2023 | | I | N | Tre | N | A Phase 1a/1b Study Investigating the Safety, Tolerability, Pharmacokinetics, Pharmacodynamics, and Preliminary Antitumor Activity of BGB-A3055, Alone and in Combination With Tislelizumab in Patients With Selected Advanced or Metastatic Solid Tumors | | 20 | 6 | 6 | | | |
| INT | D | Seagen, a wholly owned subsidiary of Pfizer | Multiple | NCT05983133 | SGNEGFRd2-0 01 | Y | Furqan | Muhammad | ET | 11-Mar-2024 | | I | N | Tre | N | A Phase 1 Study of PF-08046052/SGN-EGFRd2 in Advanced Solid Tumors | | 15 | 4 | 4 | | | |
| INT | D | CellSight Technologies, Inc. | Lung | NCT06084806 | CST-FARAG-IO -UIOW-201-TR T | N | Furqan | Muhammad | ET | 03-Nov-2023 | | II | N | Dia | N | Test-retest Evaluation of [18F]F-AraG PET in Non-small Cell Lung Cancer (NSCLC) Patients | | 10 | 3 | 3 | | | |
| INT | D | Systimmune Inc. | Lung | NCT05983432 | BL-B01D1-LUN G-101 | Y | Furqan | Muhammad | ET | 26-Sep-2024 | | I | N | Tre | N | A Phase 1 Study Evaluating the Safety, Tolerability, and Efficacy of BL-B01D1 in Subjects With Metastatic or Unresectable Non-Small Cell Lung Cancer and Other Solid Tumors | | 6 | 4 | 4 | | | |
| INT | D | CellSight Technologies, Inc. | Lung | NCT06107374 | CST-FARAG-IO -UIOW-201 | N | Furqan | Muhammad | ET | 21-Sep-2023 | | II | N | Dia | N | Imaging of T-cell Activation With [18F]F-araG in Advanced Non-Small Cell Lung Cancer (NSCLC) Patients Undergoing PD-1/PD-L1 Directed Therapy | | 20 | | | | | |
| INT | D | Day One Biopharmaceuticals, Inc. | Brain and Nervous System | NCT05760586 | DAY101-EAP | Y | Groves | Andrew | ET | 25-May-2023 | 23-Jul-2024 | NA | N | Oth | N | Expanded Access to the Oral Pan-RAF Inhibitor DAY101 in Pediatric Patients With RAF-Altered, Relapsed or Refractory Low-Grade Glioma | | 5 | | | | | |

| CTRP Data Table 4 Report (Interventional) | | | | Cancer Center: Holden Comprehensive Cancer Center | | | | Date Range: 01-Jan-2024 to 31-Dec-2024 | | | | | | | | | | Date Printed: 23-Mar-2025 | | | | | |
|---|--------------|--|---------------|---|------------------------|----------------|----------------|--|--------------|-------------|-------------|--------|-------|-----------------|------|--|--------------|---------------------------|-------------------------|----------------|------------------------|---------------|--|
| CRC | STUDY SOURCE | SPECIFIC FUNDING SOURCE | PRIMARY SITE | NCT ID | PROTOCOL ID | IS MULTI INST? | PI - LAST NAME | PI - FIRST NAME | PROGRAM CODE | OPEN DATE | CLOSE DATE | PHASE | PILOT | PRIMARY PURPOSE | PRAG | OFFICIAL TITLE | ENTIRE STUDY | YOUR CENTER TOTAL | CENTER REPORTING PERIOD | CENTER TO DATE | OTHER REPORTING PERIOD | OTHER TO DATE | |
| INT | D | Acrivon Therapeutics | Multiple | NCT05548296 | ACR-368-201 (GOG 3082) | Y | Hill | Emily | CEPS | 02-Feb-2024 | | I/II | N | Tre | N | A Phase 1b/2 Basket Study of ACR-368 as Monotherapy and in Combination With Gemcitabine in Adult Subjects With Platinum-Resistant Ovarian Carcinoma, Endometrial Adenocarcinoma, and Urothelial Carcinoma Based on Acrivon OncoSignature® Status | | 15 | | | | | |
| INT | D | MeiraGTx LLC | Multiple | NCT05926765 | MGT-AQP1-201 | Y | Hoffman | Henry | FRMI | 03-Nov-2023 | | II | N | Tre | N | A Randomized, Double-Blind, Placebo-Controlled Study to Determine the Efficacy and Safety of AAV2-hAQP1 Gene Therapy in Participants With Radiation-Induced Late Xerostomia | | 20 | 3 | 3 | | | |
| INT | D | IDEAYA Biosciences | Eye and Orbit | NCT05987332 | IDE196-002 | Y | Javed | Asad | ET | 02-Feb-2024 | | II/III | N | Tre | N | IDE196 (Darovasertib) in Combination with Crizotinib Versus Investigator's Choice of Treatment As First-line Therapy in HLA-A2 Negative Metastatic Uveal Melanoma (DAR-UM-2) | | 10 | 4 | 4 | | | |
| INT | D | Merck Sharp & Dohme LLC | Multiple | NCT03486873 | 3475-587 | Y | Javed | Asad | ET | 29-Jan-2019 | | III | N | Tre | N | A Multicenter, Open-label, Phase 3 Study to Evaluate the Long-term Safety and Efficacy in Participants Who Are Currently on Treatment or in Follow-up in Studies That Include Pembrolizumab | | 1 | | 1 | | | |
| INT | D | Replimune Inc. | Eye and Orbit | NCT06581406 | RP2-202 | Y | Javed | Asad | ET | 19-Nov-2024 | | II/III | N | Tre | N | A Randomized, Phase 2/3, Open-Label Study to Investigate the Efficacy and Safety of RP2 in Combination With Nivolumab Versus Ipilimumab in Combination With Nivolumab in Immune Checkpoint Inhibitor-Naïve Adult Patients With Metastatic Uveal Melanoma | | 10 | | | | | |
| INT | D | Lyell Immuno pharma, Inc. | Multiple | NCT05573035 | LYL845-101 | Y | Javed | Asad | ET | 28-Dec-2023 | 29-Oct-2024 | I | N | Tre | N | A Phase 1 Study to Assess the Safety and Efficacy of LYL845 in Adults With Relapsed and/or Refractory Metastatic or Locally Advanced Melanoma and Selected Solid Tumor Malignancies | | 10 | | | | | |
| INT | D | Merck Sharp & Dohme LLC | Other Skin | NCT06295809 | V940-007 | Y | Laux | Douglas | ET | 09-Oct-2024 | 19-Dec-2024 | II/III | N | Tre | N | A Phase 2/3, Adaptive, Randomized, Open-label, Clinical Study to Evaluate Neoadjuvant and Adjuvant V940 (mRNA-4157) in Combination With Pembrolizumab (MK-3475) Versus Standard of Care, and Pembrolizumab Monotherapy in Participants With Resectable Locally Advanced Cutaneous Squamous Cell Carcinoma (LA cSCC) (INTERpath-007). | | 30 | | | | | |
| INT | D | Ascendis Pharma A/S | Multiple | NCT05980598 | ASND0038 | Y | Laux | Douglas | ET | 19-Nov-2024 | 22-Nov-2024 | II | N | Tre | N | BelieveIT-201: Phase 2, Randomized Open-labeled Trial of TransCon (TC) TLR7/8 Agonist in Combination With Pembrolizumab or With TC IL-2 β/γ, or Pembrolizumab Alone as Neoadjuvant Therapy for Stage III-IVA Resectable Locoregionally Advanced Head and Neck Squamous Cell Carcinoma | | 10 | | | | | |
| INT | D | Astellas Pharma Global Development, Inc. | Multiple | NCT06171178 | 1012-CL-0101 | Y | Laux | Douglas | ET | 22-Apr-2024 | | I | N | Tre | N | A Phase 1, Open-Label, Dose Escalation and Expansion Study of ASP1012, an Oncolytic Virus, in Participants With Locally Advanced or Metastatic Solid Tumors | | 15 | 5 | 5 | | | |
| INT | D | Ascendis Pharma Oncology Division A/S | Multiple | NCT04799054 | TCTLR-101 | Y | Laux | Douglas | ET | 21-Feb-2022 | | I/II | N | Tre | N | Phase 1/2, Open-label, Dose Escalation and Dose Expansion Study of TransCon TLR7/8 Agonist Alone or in Combination With Pembrolizumab in Participants With Locally Advanced or Metastatic Solid Tumor Malignancies | | 10 | 7 | 12 | | | |

| CTRP Data Table 4 Report (Interventional) | | | | Cancer Center: Holden Comprehensive Cancer Center | | | | Date Range: 01-Jan-2024 to 31-Dec-2024 | | | | | | | | | | Date Printed: 23-Mar-2025 | | | | | |
|---|--------------|----------------------------------|--------------|---|----------------|----------------|----------------|--|--------------|-------------|-------------|-------|-------|-----------------|------|---|--------------|---------------------------|-------------------------|----------------|------------------------|---------------|--|
| CRC | STUDY SOURCE | SPECIFIC FUNDING SOURCE | PRIMARY SITE | NCT ID | PROTOCOL ID | IS MULTI INST? | PI - LAST NAME | PI - FIRST NAME | PROGRAM CODE | OPEN DATE | CLOSE DATE | PHASE | PILOT | PRIMARY PURPOSE | PRAG | OFFICIAL TITLE | ENTIRE STUDY | YOUR CENTER TOTAL | CENTER REPORTING PERIOD | CENTER TO DATE | OTHER REPORTING PERIOD | OTHER TO DATE | |
| INT | D | NYP/Weill Cornell Medical Center | Multiple | NCT05583708 | 22-10025228 | N | Laux | Douglas | ET | 22-Mar-2024 | | II | N | Tre | N | A Single Arm Study With Safety Run-in of Peptide Receptor Radionuclide Therapy (PRRT) in Combination With Immunotherapy for Patients With Merkel Cell Cancer (HCRN MCC20-443; iPRRT Study) | | 8 | | | | | |
| INT | D | Seagen Inc. | Multiple | NCT04609566 | SGN35-033 | Y | Laux | Douglas | ET | 30-Sep-2021 | 06-May-2024 | II | N | Tre | N | A Phase 2 Study of Brentuximab Vedotin in Combination With Pembrolizumab in Subjects With Metastatic Solid Malignancies | | 10 | 1 | 7 | | | |
| INT | D | BicycleTx Limited | Multiple | NCT05163041 | BT7480-100 | Y | Laux | Douglas | ET | 05-Jul-2022 | | I/II | N | Tre | N | Phase 1/2 Study of the Safety, Pharmacokinetics, and Preliminary Clinical Activity of BT7480 in Patients With Nectin-4 Associated Advanced Malignancies | | 15 | | 2 | | | |
| INT | D | Seagen Inc. | Multiple | NCT05208762 | SGNPDL1V-001 | Y | Laux | Douglas | ET | 05-Jan-2024 | | I | N | Tre | N | A Phase 1 Study of SGN-PDL1V in Advanced Solid Tumors | | 10 | 3 | 3 | | | |
| INT | D | Merck Sharp and Dohme LLC | Other Skin | NCT03833167 | 3475-630 | Y | Laux | Douglas | ET | 11-May-2020 | 29-Mar-2024 | III | N | Tre | N | A Phase 3, Randomized, Double-blind, Placebo-controlled Study to Evaluate Pembrolizumab Versus Placebo as Adjuvant Therapy Following Surgery and Radiation in Participants With High-risk Locally Advanced Cutaneous Squamous Cell Carcinoma (LA cSCC) (KEYNOTE-630) | | 30 | | 2 | | | |
| INT | D | Merck Sharp & Dohme LLC | Prostate | NCT06136624 | 5684-003 | Y | Laux | Douglas | ET | 15-Oct-2024 | | III | N | Tre | N | A Phase 3 Randomized, Open-label Study of MK-5684 Versus Alternative Abiraterone Acetate or Enzalutamide in Participants With Metastatic Castration-resistant Prostate Cancer (mCRPC) Previously Treated With Next-generation Hormonal Agent (NHA) and Taxane-based Chemotherapy (OMAHA-003) | | 7 | | | | | |
| INT | D | Regeneron Pharmaceuticals, Inc. | Multiple | NCT04626635 | R7075-ONC-2009 | Y | Laux | Douglas | ET | 25-Jul-2024 | | I/II | N | Tre | N | A Phase 1/2 Study of REGN7075 (EGFRxCD28 Costimulatory Bispecific Antibody) in Combination With Cemiplimab in Patients With Advanced Solid Tumors | | 16 | 4 | 4 | | | |
| INT | D | GlaxoSmithKline | Multiple | NCT06062420 | 219885 | Y | Laux | Douglas | ET | 24-Jun-2024 | | II | N | Tre | N | A Phase 2, Randomized, Open-label, Platform Study Using a Master Protocol to Evaluate Novel Immunotherapy Combinations as First-Line Treatment in Participants With Recurrent/Metastatic PD-L1 Positive Squamous Cell Carcinoma of the Head and Neck | | 10 | | | | | |
| INT | D | Hookipa Biotech GmbH | Multiple | NCT04180215 | H-200-001 | Y | Laux | Douglas | ET | 01-Jul-2022 | 25-Oct-2024 | I/II | N | Tre | N | A Phase I/II Study of TheraT® Vector(s) Expressing Human Papillomavirus 16 Positive (HPV 16+) Specific Antigens in Patients with HPV 16+ Confirmed Cancers | | 8 | 3 | 6 | | | |
| INT | D | Merck Sharp & Dohme LLC | Multiple | NCT04924075 | 6482-015 | Y | Laux | Douglas | ET | 27-Apr-2022 | | II | N | Tre | N | A Phase 2 Study to Evaluate the Efficacy and Safety of Belzutifan (MK-6482, Formerly PT2977) Monotherapy in Participants With Advanced Pheochromocytoma/Parganglioma (PPGL), Pancreatic Neuroendocrine Tumor (pNET), Von Hippel-Lindau (VHL) Disease-Associated Tumors, Advanced Gastrointestinal Stromal Tumor (wt GIST), or Advanced Solid Tumors With HIF-2α Related Genetic Alterations | | 8 | | 3 | | | |

| CTRP Data Table 4 Report (Interventional) | | | | Cancer Center: Holden Comprehensive Cancer Center | | | | Date Range: 01-Jan-2024 to 31-Dec-2024 | | | | | | | | | | Date Printed: 23-Mar-2025 | | | | | |
|---|--------------|---------------------------------------|----------------|---|------------------------|----------------|----------------|--|--------------|-------------|-------------|--------|-------|-----------------|------|---|--------------|---------------------------|-------------------------|----------------|------------------------|---------------|--|
| CRC | STUDY SOURCE | SPECIFIC FUNDING SOURCE | PRIMARY SITE | NCT ID | PROTOCOL ID | IS MULTI INST? | PI - LAST NAME | PI - FIRST NAME | PROGRAM CODE | OPEN DATE | CLOSE DATE | PHASE | PILOT | PRIMARY PURPOSE | PRAG | OFFICIAL TITLE | ENTIRE STUDY | YOUR CENTER TOTAL | CENTER REPORTING PERIOD | CENTER TO DATE | OTHER REPORTING PERIOD | OTHER TO DATE | |
| INT | D | Kura Oncology, Inc. | Multiple | NCT06026410 | KO-2806-001 | Y | Laux | Douglas | ET | 11-Sep-2024 | | I | N | Tre | N | Phase 1, First-in-Human, Multicenter, Open-Label Study to Evaluate the Safety, Tolerability, Pharmacokinetics, Pharmacodynamics, and Preliminary Antitumor Activity of KO-2806 When Administered as Monotherapy and in Combination Therapy in Adult Patients With Advanced Solid Tumors | | 10 | 1 | 1 | | | |
| INT | D | Bristol-Myers Squibb | Multiple | NCT04895709 | CA052-002 | Y | Laux | Douglas | ET | 25-Apr-2024 | | I/II | N | Tre | N | A Phase 1/2 Study of BMS-986340 as Monotherapy and in Combination With Nivolumab or Docetaxel in Participants With Advanced Solid Tumors | | 12 | 1 | 1 | | | |
| INT | D | Incyte Biosciences International Sarl | Multiple | NCT05287113 | INCAGN 2385-203 | Y | Laux | Douglas | ET | 21-Jul-2023 | 24-Apr-2024 | II | N | Tre | N | A Randomized, Double-Blind, Multicenter, Phase 2 Study of Retifanlimab in Combination With INCAGN02385 (Anti-LAG-3) and INCAGN02390 (Anti-TIM-3) as First-Line Treatment in Participants With PD-L1-Positive (CPS ≥ 1) Recurrent/Metastatic Squamous Cell Carcinoma of the Head and Neck | | 14 | | | | | |
| INT | D | GlaxoSmithKline | Multiple | NCT06256588 | 221530 | Y | Laux | Douglas | ET | 09-Oct-2024 | | III | N | Tre | N | A Randomized, Double-blind, Placebo-controlled Phase 3 Study to Evaluate Dostarlimab as Sequential Therapy After Chemoradiation in Participants With Locally Advanced Unresected Head and Neck Squamous Cell Carcinoma | | 30 | | | | | |
| INT | D | Exelixis Inc | Multiple | NCT06082167 | XL092-305; KEYNOTE-G06 | Y | Laux | Douglas | ET | 20-Nov-2024 | | II/III | N | Tre | N | A Phase 2/3, Randomized, Double-Blind, Controlled Study of Zanzalintinib (XL092) in Combination With Pembrolizumab vs Pembrolizumab in First-Line Treatment of Subjects With PD-L1 Positive Recurrent or Metastatic Head and Neck Squamous Cell Carcinoma | | 8 | | | | | |
| INT | D | Regeneron Pharmaceuticals, Inc. | Multiple | NCT04916002 | CMP-001-009 | Y | Laux | Douglas | ET | 12-Feb-2024 | 18-Jul-2024 | II | N | Tre | N | A Multicenter, Open-label, Phase 2 Study of Intratumoral Vidutolimod (CMP-001) in Combination With Intravenous Cemiplimab in Subjects With Selected Types of Advanced or Metastatic Cancer | | 10 | | | | | |
| INT | D | Oxford BioTherapeutics Ltd | Multiple | NCT04064359 | OBT076-001 | Y | Laux | Douglas | ET | 04-Oct-2022 | | I | N | Tre | N | A Phase I, Open-label, Dose Finding Study to Assess the Safety, Tolerability, PK, and Preliminary Efficacy of OBT076, a CD205-directed ADC, in Recurrent and/or Metastatic CD205+ Solid Tumors | | 10 | 2 | 4 | | | |
| INT | D | Protagonist Therapeutics, Inc. | Multiple | NCT05210790 | PTG-300-11 | Y | Lentz | Steven | CGP | 20-Jan-2023 | 20-Mar-2024 | III | N | Tre | N | A Phase 3 Study of the Hepcidin Mimetic Rusfertide (PTG-300) in Patients With Polycythemia Vera | | 5 | | | | | |
| INT | D | Novartis Pharmaceuticals Corporation | Multiple | NCT04939610 | CO-2286-114 | Y | Menda | Yusuf | FRMI | 20-Jul-2022 | | I/II | N | Tre | N | LuMIERE: A Phase 1/2, Multicenter, Open-label, Non-randomized Study to Investigate Safety and Tolerability, Pharmacokinetics, Dosimetry, and Preliminary Activity of 177Lu-FAP-2286 in Patients With an Advanced Solid Tumor | | 4 | 10 | 18 | | | |
| INT | D | Perspective Therapeutics | Melanoma, Skin | NCT05655312 | VMT01-T101 | Y | Menda | Yusuf | FRMI | 30-Nov-2023 | | I/II | N | Tre | N | A Phase I/IIa, First-In-Human, Multi-Center, Monotherapy and Combination-Therapy With Nivolumab, Dose-Escalation and Dose-Expansion Study of [212Pb]VMT01 Melanocortin-1 Receptor-Targeted, Image-Guided Alpha-Particle Therapy in Subjects With Previously Treated Unresectable or Metastatic Melanoma | | 10 | 3 | 3 | | | |

| CTRP Data Table 4 Report (Interventional) | | | Cancer Center: Holden Comprehensive Cancer Center | | | | | Date Range: 01-Jan-2024 to 31-Dec-2024 | | | | | | | | | | Date Printed: 23-Mar-2025 | | | | |
|---|--------------|-----------------------------|---|-------------|---------------------|----------------|----------------|--|--------------|-------------|-------------|--------|-------|-----------------|------|--|--------------|---------------------------|-------------------------|----------------|------------------------|---------------|
| CRC | STUDY SOURCE | SPECIFIC FUNDING SOURCE | PRIMARY SITE | NCT ID | PROTOCOL ID | IS MULTI INST? | PI - LAST NAME | PI - FIRST NAME | PROGRAM CODE | OPEN DATE | CLOSE DATE | PHASE | PILOT | PRIMARY PURPOSE | PRAG | OFFICIAL TITLE | ENTIRE STUDY | YOUR CENTER TOTAL | CENTER REPORTING PERIOD | CENTER TO DATE | OTHER REPORTING PERIOD | OTHER TO DATE |
| INT | D | Fusion Pharmaceuticals Inc. | Prostate | NCT06402331 | FPI-2265-202 | Y | Menda | Yusuf | FRMI | 08-Nov-2024 | | II/III | N | Tre | N | A Phase 2/3, Randomized, Open-Label, Multicenter Study to Evaluate the Safety and Efficacy of FPI-2265 (225Ac-PSMA-I&T) in Patients With PSMA-Positive Metastatic Castration-Resistant Prostate Cancer (mCRPC), Previously Treated With 177Lu-PSMA Radioligand Therapy (RLT) | | 60 | 2 | 2 | | |
| INT | D | Inhibrx Biosciences, Inc | Bones and Joints | NCT04950075 | Ph2 INBRX-109 SA CS | Y | Milhem | Mohammed | ET | 21-Nov-2023 | | II | N | Tre | N | A Randomized, Blinded, Placebo-controlled, Phase 2 Study of INBRX-109 in Unresectable or Metastatic Conventional Chondrosarcoma | | 5 | | 2 | | |
| INT | D | Merck Sharp and Dohme LLC | Melanoma, Skin | NCT05665595 | 7684A-010 | Y | Milhem | Mohammed | ET | 09-Nov-2023 | 06-Nov-2024 | III | N | Tre | N | A Phase 3, Randomized, Double-blind, Active-Comparator-Controlled Clinical Study of Adjuvant MK-7684A (Vibostolimab With Pembrolizumab) Versus Adjuvant Pembrolizumab in Participants With High-risk Stage II-IV Melanoma (KEYVIBE-010) | | 15 | 2 | 4 | | |
| INT | D | Xilio Development, Inc. | Multiple | NCT05052268 | XTX202-01/02-001 | Y | Milhem | Mohammed | ET | 13-Dec-2022 | 24-May-2024 | I/II | N | Tre | N | A First-in-Human, Multicenter, Phase 1/2, Open-Label Study of XTX202 in Patients With Advanced Solid Tumors | | 12 | | 15 | | |
| INT | D | Replimune Inc. | Multiple | NCT03767348 | RPL-001-16 | Y | Milhem | Mohammed | ET | 08-Oct-2019 | 28-Mar-2024 | II | N | Tre | N | An Open-Label, Multicenter, Phase 1/2 Study of RP1 as a Single Agent and in Combination With PD1 Blockade in Patients With Solid Tumors | | 30 | 4 | 51 | | |
| INT | D | Merck Sharp and Dohme LLC | Melanoma, Skin | NCT05933577 | V940-001 | Y | Milhem | Mohammed | ET | 21-Feb-2024 | | III | N | Tre | N | A Phase 3, Randomized, Double-Blind, Placebo- and Active-Comparator-Controlled Clinical Study of Adjuvant V940 (mRNA-4157) Plus Pembrolizumab Versus Adjuvant Placebo Plus Pembrolizumab in Participants With High-Risk Stage II-IV Melanoma (INTERpath-001) | | 10 | 4 | 4 | | |
| INT | D | Genentech Inc. | Melanoma, Skin | NCT04835805 | GO42273 | Y | Milhem | Mohammed | ET | 18-Nov-2021 | 04-Mar-2024 | I | N | Tre | N | A Phase Ib, Open-Label, Multicenter Study to Evaluate the Safety, Pharmacokinetics, and Activity of Belvarafenib as a Single Agent and in Combination With Either Cobimetinib or Cobimetinib Plus Nivolumab in Patients With NRAS-Mutant Advanced Melanoma Who Have Received Anti-PD-1/PD-L1 Therapy | | 15 | | 1 | | |
| INT | D | Philogen SPA | Melanoma, Skin | NCT03567889 | PH-L19IL2TNF-01/18 | Y | Milhem | Mohammed | ET | 16-Feb-2023 | 06-Nov-2024 | III | N | Tre | N | An Open-Label, Randomized, Controlled Multi-Center Study of The Efficacy of Daromun (L19IL2 + L19TNF) Neoadjuvant Intratumoral Treatment Followed by Surgery and Adjuvant Therapy Versus Surgery and Adjuvant Therapy in Clinical Stage IIIB/C Melanoma Patients | | 10 | | 2 | | |
| INT | D | TopAlliance Biosciences | Multiple | NCT04137900 | TAB004-01 | Y | Milhem | Mohammed | ET | 28-Oct-2021 | 27-Feb-2024 | I | N | Tre | N | A First-in-Human, Multicenter, Open-Label, Phase 1 Dose-Escalation and Cohort Expansion Study to Evaluate the Safety, Tolerability, and Pharmacokinetics of TAB004 as Monotherapy and in Combination With Toripalimabin Subjects With Advanced Solid Malignancies Including Lymphoma | | 15 | | 23 | | |
| INT | D | Replimune Inc. | Melanoma, Skin | NCT06264180 | RP1-104 | Y | Milhem | Mohammed | ET | 31-Jul-2024 | | III | N | Tre | N | Randomized, Ph3 Clinical Study Comparing Vusolimogene Oderparepvec in Combination With Nivolumab Vs Treatment of Physician's Choice in Patients With Advanced Melanoma That Progressed on Anti-PD-1 and Anti-CTLA-4 Containing Treatment | | 10 | | | | |

| CTRP Data Table 4 Report (Interventional) | | | | Cancer Center: Holden Comprehensive Cancer Center | | | | Date Range: 01-Jan-2024 to 31-Dec-2024 | | | | | | | | | | Date Printed: 23-Mar-2025 | | | | | |
|---|--------------|---|----------------------|---|---------------|----------------|----------------|--|--------------|-------------|-------------|-------|-------|-----------------|------|---|--------------|---------------------------|-------------------------|----------------|------------------------|---------------|--|
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| INT | D | Merck Sharp & Dohme LLC | Urinary Bladder | NCT06305767 | V940-005 | Y | Milhem | Mohammed | ET | 15-Oct-2024 | | I/II | N | Tre | N | A Phase 1/2 Study of V940 Plus Pembrolizumab With or Without Enfortumab Vedotin in Muscle-Invasive Urothelial Carcinoma (MIUC) (INTerpath-005) | | 15 | | | | | |
| INT | D | Seagen, a wholly owned subsidiary of Pfizer | Multiple | NCT05571839 | SGNBB228-001 | Y | Milhem | Mohammed | ET | 22-Feb-2024 | 09-Jul-2024 | I | N | Tre | N | A Phase 1 Study of PF-08046049/SGN-BB228 in Advanced Melanoma and Other Solid Tumors | | 10 | | | | | |
| INT | D | Hoffmann-La Roche | Non-Hodgkin Lymphoma | NCT06047080 | GO44145 | Y | Mou | Eric | ET | 16-May-2024 | | III | N | Tre | N | A Phase III, Multicenter, Randomized, Open-Label Study Comparing the Efficacy and Safety of Glofitamab (RO7082859) in Combination With Polatuzumab Vedotin Plus Rituximab, Cyclophosphamide, Doxorubicin, and Prednisone (Pola-R-CHP) Versus Pola-R-CHP in Previously Untreated Patients With Large B-Cell Lymphoma | | 2 | 1 | 1 | | | |
| INT | D | Hoffmann-La Roche | Non-Hodgkin Lymphoma | NCT04980222 | GO43075 | Y | Mou | Eric | ET | 09-Aug-2022 | | II | N | Tre | N | A Phase II Study Evaluating the Safety and Efficacy of Glofitamab in Combination With Rituximab (R) Plus Cyclophosphamide, Doxorubicin, Vincristine, and Prednisone (CHOP) in Circulating Tumor (ct)DNA High-Risk Patients With Untreated Diffuse Large B-Cell Lymphoma | | 20 | | 9 | | | |
| INT | D | BeiGene | Lymphoid Leukemia | NCT06073821 | BGB-11417-301 | Y | Mou | Eric | ET | 29-Jul-2024 | 03-Mar-2025 | III | N | Tre | N | A Phase 3, Open-Label, Randomized Study of Sonrotoclax (BGB-11417) Plus Zanubrutinib (BGB-3111) Compared With Venetoclax Plus Obinutuzumab in Patients With Previously Untreated Chronic Lymphocytic Leukemia | | 3 | 1 | 1 | | | |
| INT | D | BeiGene Company Limited | Multiple | NCT05006716 | BGB-16673-101 | Y | Mou | Eric | ET | 12-Nov-2023 | | I/II | N | Tre | N | A Phase 1/2, Open-Label, Dose-Escalation and -Expansion Study of the Bruton Tyrosine Kinase Targeted Protein Degradar BGB-16673 in Patients With B-Cell Malignancies | | 20 | 3 | 4 | | | |
| INT | D | Seagen, a wholly owned subsidiary of Pfizer | Multiple | NCT06120504 | SGN35T-001 | Y | Mou | Eric | ET | 27-Jun-2024 | | I | N | Tre | N | An Open-label Phase 1 Study to Evaluate the Safety of SGN-35T in Adults With Advanced Malignancies | | 12 | | | | | |
| INT | D | Noah Hahn, M.D. | Urinary Bladder | NCT03317158 | HCRN GU16-243 | Y | O'Donnell | Michael | ET | 14-Jan-2019 | | I/II | N | Tre | N | PhAse 1/2 StuDy of Modern ImmunotherApy in BCG-Unresponsive, BCG-RelaPsing, and High-Risk BCG-Naive Non-muscle Invasive UroThelial Carcinoma of the BLADDER | | 20 | 1 | 1 | | | |
| INT | D | Olema Pharmaceuticals, Inc. | Breast | NCT05508906 | OP-1250-003 | Y | Phadke | Sneha | CEPS | 05-Sep-2023 | | I | N | Tre | N | A Phase 1b Open-Label Multicenter Study of OP-1250 (Palazestrant) in Combination With the CDK4/6 Inhibitor Ribociclib, With the PI3K Inhibitor Alpelisib, or With the mTOR Inhibitor Everolimus in Adult Subjects With Advanced and/or Metastatic ER Positive, HER2 Negative Breast Cancer | | 6 | | | | | |

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| INT | D | Boehringer Ingelheim Pharmaceuticals Inc | Multiple | NCT06324357 | 1479-0012 | Y | Phadke | Sneha | CEPS | 03-Dec-2024 | | I/II | N | Tre | N | Beamion BCGC-1: A Phase Ib Dose Escalation and Phase II Dose Optimization, Randomized, Open-label, Multicenter Trial of Oral Zongertinib (BI 1810631) in Combination With Intravenous Trastuzumab Deruxtecan (T-DXd) or in Combination With Intravenous Trastuzumab Emtansine (T-DM1) for Treatment of Patients With Advanced HER2+ Metastatic Breast Cancer (mBC) and Metastatic Gastric, Gastroesophageal Junction, or Esophageal Adenocarcinoma (mGEAC) | | 6 | | | | | |
| INT | D | AstraZeneca Pharmaceuticals LP | Breast | NCT05774951 | D8531C00002 | Y | Phadke | Sneha | CEPS | 02-Jan-2024 | | III | N | Tre | N | CAMBRIA-1: A Phase III, Open-Label, Randomised Study to Assess the Efficacy and Safety of Extended Therapy With Camizestrant (AZD9833, a Next Generation, Oral Selective Estrogen Receptor Degradar) Versus Standard Endocrine Therapy (Aromatase Inhibitor or Tamoxifen) in Patients With ER+/HER2- Early Breast Cancer and an Intermediate or High Risk of Recurrence Who Have Completed Definitive Locoregional Therapy and at Least 2 Years of Standard Adjuvant Endocrine-Based Therapy Without Disease Recurrence | | 10 | 3 | 3 | | | |
| INT | D | AstraZeneca Pharmaceuticals LP | Breast | NCT05629585 | D926XC00001 | Y | Phadke | Sneha | CEPS | 13-Dec-2023 | | III | N | Tre | N | A Phase 3 Open-label, Randomised Study of Datopotamab Deruxtecan (DatoDXd) With or Without Durvalumab Versus Investigator's Choice of Therapy in Patients With Stage I-III Triple-negative Breast Cancer Who Have Residual Invasive Disease in the Breast and/or Axillary Lymph Nodes at Surgical Resection Following Neoadjuvant Systemic Therapy (TROPION-Breast03) | | 8 | | | | | |
| INT | D | Arvinas Inc. | Breast | NCT05549505 | ARV-471-BC-201 | Y | Phadke | Sneha | CEPS | 04-Oct-2023 | 15-Mar-2024 | II | N | Tre | N | An Open-label, Randomized, Non-comparative Phase 2 Study of ARV-471 or Anastrozole in Post-menopausal Women With ER+/HER2- Breast Cancer in the Neoadjuvant Setting | | 6 | | | | | |
| INT | D | Stemline Therapeutics Inc | Breast | NCT05386108 | ELA-0121 | Y | Phadke | Sneha | CEPS | 20-Jul-2023 | 19-Jan-2024 | I/II | N | Tre | N | An Open-label Multicenter Phase 1b-2 Study of Elacestrant in Combination With Abemaciclib in Women and Men With Brain Metastasis From Estrogen Receptor Positive, HER-2 Negative Breast Cancer | | 5 | | | | | |
| INT | D | Hoffmann-La Roche | Breast | NCT04873362 | WO42633 | Y | Phadke | Sneha | CEPS | 12-Dec-2021 | 24-May-2024 | III | N | Tre | N | A Phase III, Randomized, Double-Blind, Placebo-Controlled Clinical Trial to Evaluate the Efficacy and Safety of Adjuvant Atezolizumab or Placebo and Trastuzumab Emtansine for HER2-Positive Breast Cancer at High Risk of Recurrence Following Preoperative Therapy | | 15 | | 1 | | | |
| INT | D | Lantheus Medical Imaging | Prostate | NCT06074510 | PYL4301 | Y | Pollard | Janet | FRMI | 24-Sep-2024 | | IV | N | Dia | N | A Phase 4 Open-Label Multicenter Study of PYLARIFY® PET/CT or PET/MRI in Men with Newly Diagnosed Favorable Intermediate Risk (FIR) Prostate Cancer | | 10 | 1 | 1 | | | |

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| INT | D | Novartis Pharmaceuticals Corporation | Prostate | NCT04720157 | CAAA617C12301 | Y | Pollard | Janet | FRMI | 04-Apr-2023 | | III | N | Tre | N | An Open-label, Randomized, Phase III Study Comparing 177Lu-PSMA-617 in Combination With Standard of Care, Versus Standard of Care Alone, in Adult Male Patients With Metastatic Hormone Sensitive Prostate Cancer (mHSPC) | | 15 | | | | | |
| INT | D | Curium US LLC | Prostate | NCT06235099 | CURCu64PSM0002 | Y | Pollard | Janet | FRMI | 24-Sep-2024 | | III | N | Dia | N | A Phase 3, Multi-Center, Open-label Study to Test the Diagnostic Performance of Copper Cu 64 PSMA I&T PET/CT in Men With Biochemical Recurrence of Prostate Cancer | | 20 | | | | | |
| INT | D | Curium US LLC | Prostate | NCT06235151 | CURCu64PSM0003 | Y | Pollard | Janet | FRMI | 24-Sep-2024 | | III | N | Dia | N | Phase 3, Multi-Center, Open-label Study to Test the Diagnostic Performance of Copper Cu 64 PSMA I&T PET/CT in Staging Men With Newly Diagnosed Unfavorable Intermediate-risk, High-risk or Very High-risk Prostate Cancer Electing to Undergo Radical Prostatectomy With Pelvic Lymph Node Dissection | | 10 | | | | | |
| INT | D | Incyte Corporation | Other Hematopoietic | NCT04279847 | INCB 57643-103 | Y | Poonsombudiert | Kittika | ET | 23-Oct-2024 | | I | N | Tre | N | A Phase 1, Open-Label, Safety and Tolerability Study of INCB057643 in Participants With Myelofibrosis and Other Advanced Myeloid Neoplasms | | 5 | | | | | |
| INT | D | Xencor, Inc. | Prostate | NCT05005728 | XmAb20717-04 | Y | Rahim | Bilal | ET | 06-Jul-2023 | 13-Nov-2024 | II | N | Tre | N | Phase 2 Multiple-Dose, Multiple-Arm, Parallel Assignment Study to Evaluate the Safety, Tolerability, and Preliminary Efficacy of XmAb®20717 Alone or in Combination With Chemotherapy or Targeted Therapies in Selected Subjects With Metastatic Castration-Resistant Prostate Cancer | | 9 | | 3 | | | |
| INT | D | Polaris Group | Soft Tissue | NCT05712694 | POLARIS2022-001 | Y | Rieth | John | ET | 22-May-2024 | | III | N | Tre | N | ADI-PEG 20 or Placebo Plus Gemcitabine and Docetaxel in Previously Treated Subjects with Leiomyosarcoma (ARGSARC): a Randomized, Double Blind, Multi-Center Phase 3 Trial | | 6 | | | | | |
| INT | D | Cogent Biosciences Inc | Multiple | NCT05208047 | CGT9486-21-301 | Y | Rieth | John | ET | 06-Jan-2023 | 11-Sep-2024 | III | N | Tre | N | A Phase 3 Randomized, Open-Label, Multicenter Clinical Study of CGT9486+Sunitinib Vs. Sunitinib in Subjects with Locally Advanced, Unresectable, or Metastatic Gastrointestinal Stromal Tumors | | 3 | 1 | 3 | | | |
| INT | D | Ascentage Pharma Group Inc. | Multiple | NCT03611868 | APG-115-US-002 | Y | Rieth | John | ET | 07-Oct-2024 | | I/II | N | Tre | N | A Phase Ib/II Study of APG-115 as a Monotherapy or in Combination With Pembrolizumab in Patients With Unresectable or Metastatic Melanomas or Advanced Solid Tumors | | 10 | | | | | |
| INT | D | Pfizer Inc | Multiple Myeloma | NCT05675449 | C1071020 | Y | Shaikh | Hira | ET | 19-Jun-2023 | | I | N | Tre | N | A PHASE 1B, OPEN-LABEL STUDY OF ELRANATAMAB IN COMBINATION WITH CARFILZOMIB PLUS DEXAMETHASONE AND ELRANATAMAB IN COMBINATION WITH PF-07901801 IN PARTICIPANTS WITH RELAPSED REFRACTORY MULTIPLE MYELOMA | | 10 | 1 | 6 | | | |
| INT | D | Bexion Pharmaceuticals, Inc. | Multiple | NCT05322590 | BXQ-350.AG | Y | Sharif | Saima | ET | 20-Oct-2023 | | I/II | N | Tre | N | A Phase 1b/2 Placebo Controlled, Double Blinded Study on the Efficacy and Safety of BXQ-350 in Combination With mFOLFOX7 and Bevacizumab in Newly Diagnosed Metastatic Colorectal Carcinoma | | 12 | | 1 | | | |

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| INT | D | CG Pharmaceuticals, Inc | Pancreas | NCT05249101 | CG-745-2-08 | Y | Sharif | Saima | ET | 08-Sep-2023 | | I/II | N | Tre | N | A Phase 1b/2, Dose-escalation, Randomized, Multicenter Study of Maintenance Ivaltinostat Plus Capecitabine or Capecitabine in Patients with Metastatic Pancreatic Adenocarcinoma Whose Disease Has Not Progressed on FOLFIRINOX | | 6 | 1 | 1 | | |
| INT | D | Equillium | Multiple | NCT05263999 | EQ-100-02 | Y | Silverman | Margarida | ET | 06-Apr-2023 | 30-Jan-2024 | III | N | Tre | N | A Phase 3, Randomized, Double-Blind, Placebo-Controlled Multicenter Study of Itolizumab in Combination With Corticosteroids for the Initial Treatment of Acute Graft Versus Host Disease | | 5 | | | | |
| INT | D | Allovir | Lung | NCT04933968 | P-106-001 | Y | Silverman | Margarida | ET | 16-Dec-2021 | | I/II | N | Tre | N | Phase 1/2, Double-Blind, Placebo-Controlled, Dose Escalation and Expansion Study of ALVR106 in Addition to Standard of Care for the Treatment of High-Risk Patients With Respiratory Viral Infections After Hematopoietic Cell and Solid Organ Transplant | | 3 | | | | |
| INT | D | Marker Therapeutics, Inc. | Myeloid and Monocytic Leukemia | NCT04511130 | MRKR-19-401 | Y | Silverman | Margarida | ET | 27-Jan-2021 | 16-Jan-2024 | II | N | Tre | N | A Phase 2 Study of Donor-Derived Multi-Tumor-Associated Antigen Specific T Cells (MT-401) Administered to Patients With Acute Myeloid Leukemia (AML) Following Hematopoietic Stem Cell Transplantation | | 15 | | 11 | | |
| INT | D | Juno Therapeutics, Inc., a Bristol-Myers Squibb Company | Multiple Myeloma | NCT06297226 | CA088-1000 | Y | Strouse | Christopher | CEPS | 25-Apr-2024 | | II | N | Tre | N | A Phase 2, Open-Label, Multicenter Study of Arlocabtagene Autoleucel (BMS-986393), a GPRC5D-directed CAR T Cell Therapy in Adult Participants With Relapsed or Refractory Multiple Myeloma (QUINTESSENTIAL) | | 5 | 3 | 3 | | |
| INT | D | Stichting European Myeloma Network | Multiple Myeloma | NCT05257083 | EMN28/682845 28MMY3005 | Y | Strouse | Christopher | CEPS | 28-Oct-2024 | | III | N | Tre | N | A Phase 3 Randomized Study Comparing Daratumumab, Bortezomib, Lenalidomide and Dexamethasone (DVRd) Followed by Ciltacabtagene Autoleucel Versus Daratumumab, Bortezomib, Lenalidomide and Dexamethasone (DVRd) Followed by Autologous Stem Cell Transplant (ASCT) in Participants With Newly Diagnosed Multiple Myeloma Who Are Transplant Eligible | | 5 | 4 | 4 | | |
| INT | D | Janssen Research & Development, LLC | Multiple Myeloma | NCT04133636 | CR108581 | Y | Strouse | Christopher | CEPS | 09-May-2024 | 11-Feb-2025 | II | N | Tre | N | A Phase 2, Multicohort Open-Label Study of JNJ-68284528, a Chimeric Antigen Receptor T Cell (CAR-T) Therapy Directed Against BCMA in Subjects With Multiple Myeloma | | 9 | 2 | 2 | | |
| INT | D | Poseida Therapeutics, Inc. | Multiple Myeloma | NCT04960579 | P-BCMA-ALLO 1-001 | Y | Strouse | Christopher | CEPS | 02-Nov-2023 | | I | N | Tre | N | Open-Label, Multicenter, Phase 1 Study to Assess the Safety of P-BCMA-ALLO1 in Subjects With Relapsed / Refractory Multiple Myeloma (MM) | | 8 | 3 | 5 | | |
| INT | D | Celgene | Multiple Myeloma | NCT04771078 | BB2121-EAP-0 01 | Y | Strouse | Christopher | CEPS | 28-May-2021 | | NA | N | Oth | N | Expanded Access Protocol (EAP) for Patients Receiving Idecabtagene Vicleucel That is Nonconforming for Commercial Release | | 3 | | 2 | | |
| INT | D | Janssen Scientific Affairs, LLC | Multiple Myeloma | NCT05346835 | CR108968 | Y | Strouse | Christopher | CEPS | 27-Jul-2023 | | NA | N | Oth | N | Intermediate-Size Population Expanded Access Program (EAP) for Ciltacabtagene Autoleucel (Cilta-cel) Out-of-Specification (OOS) in Patients With Multiple Myeloma | | 10 | 4 | 4 | | |

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| INT | D | Janssen Research & Development, LLC | Multiple Myeloma | NCT06577025 | 54767414MMY2093 | Y | Strouse | Christopher | CEPS | 20-Aug-2024 | | II | N | Tre | N | A Phase 2, Open-label Study to Evaluate the Efficacy and Safety of Different Sequences of Ciltacabtagene Autoleucl (Cilta-cel), Talquetamab SC in Combination With Daratumumab SC (Tal-D) and Teclistamab SC in Combination With Daratumumab SC (Tec-D) Following Induction With Daratumumab, Bortezomib, Lenalidomide and Dexamethasone (DVRd) in Participants With Standard-risk Newly Diagnosed Multiple Myeloma | | 2 | 2 | 2 | | |
| INT | D | Kura Oncology Inc | Myeloid and Monocytic Leukemia | NCT05735184 | KO-MEN-007 | Y | Sutamte汪ul | Grerk | ET | 13-Sep-2024 | | I | N | Tre | N | Phase 1 Study of Venetoclax/azacitidine or Venetoclax in Combination with Ziftomenib or Standard Induction Cytarabine/daunorubicin (7+3) Chemotherapy in Combination with Ziftomenib for the Treatment of Patients with Acute Myeloid Leukemia | | 15 | 1 | 1 | | |
| INT | D | Merck Sharp & Dohme LLC | Multiple | NCT06136559 | 1026-011 | Y | Sutamte汪ul | Grerk | ET | 25-Apr-2024 | | III | N | Tre | N | A Phase 3, Randomized Study to Compare Nemtabrutinib Versus Comparator (Investigator's Choice of Ibrutinib or Acalabrutinib) in Participants With Untreated Chronic Lymphocytic Leukemia/Small Lymphocytic Lymphoma (BELLWAVE-011) | | 10 | 2 | 2 | | |
| INT | D | Arog Pharmac euticals, Inc. | Myeloid and Monocytic Leukemia | NCT03258931 | ARO-021 | Y | Sutamte汪ul | Grerk | ET | 13-Nov-2019 | 29-Jul-2024 | III | N | Tre | N | Phase III Randomized Study of Crenolanib Versus Midostaurin Administered Following Induction Chemotherapy and Consolidation Therapy in Newly Diagnosed Subjects With FLT3 Mutated Acute Myeloid Leukemia | | 10 | | 4 | | |
| INT | D | Syros Pharma ceuticals | Other Hematopoietic | NCT04797780 | SY-1425-301 | Y | Sutamte汪ul | Grerk | ET | 19-Aug-2021 | 13-Nov-2024 | III | N | Tre | N | A Randomized, Double-blind, Placebo-controlled Phase 3 Study of Tamibarotene Plus Azacitidine Versus Placebo Plus Azacitidine in Newly Diagnosed, Adult Patients Selected for RARA-positive Higher-risk Myelodysplastic Syndrome (SELECT MDS-1) | | 10 | 2 | 3 | | |
| INT | D | Bristol-Myers Squibb | Multiple | NCT05209295 | CA055-001 | Y | Sutamte汪ul | Grerk | ET | 30-Apr-2024 | | I | N | Bas | N | A Phase 1, Multicenter, Open-label Study to Evaluate the Pharmacokinetics of CC-486 (Onureg®) in Subjects With Moderate or Severe Hepatic Impairment Compared With Normal Hepatic Function in Adult Subjects With Myeloid Malignancies | | 12 | | | | |
| INT | D | Novartis Phar maceuticals Corporation | Myeloid and Monocytic Leukemia | NCT05384587 | CABL001AUS08 | Y | Sy | Mario | ET | 30-Jul-2024 | 21-Aug-2024 | II | N | Tre | N | A Phase II Multicenter, Open-label, Single-arm Dose Escalation Study of Asciminib Monotherapy in 2nd and 1st Line Chronic Phase - Chronic Myelogenous Leukemia (ASC2ESCALATE) | | 3 | 1 | 1 | | |
| INT | D | Pfizer Inc | Multiple Myeloma | NCT05090566 | C1071004 | Y | Tomasson | Michael | ET | 07-Dec-2022 | 07-Mar-2024 | II | N | Tre | N | A PHASE 1B/2, OPEN LABEL UMBRELLA STUDY OF ELRANATAMAB (PF-06863135), A B-CELL MATURATION ANTIGEN (BCMA) CD3 BISPECIFIC ANTIBODY, IN COMBINATION WITH OTHER ANTI-CANCER TREATMENTS IN PARTICIPANTS WITH MULTIPLE MYELOMA | | 15 | | | | |

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| INT | D | Pfizer Inc | Breast | NCT06105632 | C4391022 | Y | Vikas | Praveen | ET | 01-Aug-2024 | | II | N | Tre | N | AN INTERVENTIONAL, OPEN-LABEL, RANDOMIZED, MULTICENTER PHASE 2 STUDY OF PF-07220060 PLUS FULVESTANT COMPARED TO INVESTIGATOR'S CHOICE OF THERAPY IN PARTICIPANTS AT LEAST 18 YEARS OF AGE WITH HORMONE RECEPTOR-POSITIVE, HER2-NEGATIVE ADVANCED/METASTATIC BREAST CANCER WHOSE DISEASE PROGRESSED AFTER PRIOR CDK 4/6 INHIBITOR-BASED THERAPY (FOURLIGHT-1) | | 5 | | | | | |
| INT | D | Gilead | Breast | NCT05382299 | GS-US-592-623 8 | Y | Vikas | Praveen | ET | 24-Oct-2023 | 03-Jun-2024 | III | N | Tre | N | A Randomized, Open-label, Phase 3 Study of Sacituzumab Govitecan Versus Treatment of Physician's Choice in Patients With Previously Untreated, Locally Advanced, Inoperable or Metastatic Triple-Negative Breast Cancer Whose Tumors Do Not Express PD-L1 or in Patients Previously Treated With Anti-PD-(L)1 Agents in the Early Setting Whose Tumors Do Express PD-L1 | | 10 | | 1 | | | |
| INT | D | Gilead | Breast | NCT05633654 | GS-US-595-618 4 | Y | Vikas | Praveen | ET | 19-Aug-2024 | | III | N | Tre | N | A Randomized, Open-label, Phase 3 Study of Adjuvant Sacituzumab Govitecan and Pembrolizumab Versus Treatment of Physician's Choice in Patients With Triple Negative Breast Cancer Who Have Residual Invasive Disease After Surgery and Neoadjuvant Therapy | | 5 | 1 | | 1 | | |
| INT | D | Merck Sharp & Dohme LLC | Kidney | NCT04626479 | 3475-03A | Y | Zakharia | Yousef | ET | 16-May-2023 | 21-May-2024 | I/II | N | Tre | N | A Phase 1b/2 Study of Immune and Targeted Combination Therapies in Participants With RCC (U03): Substudy 03A in First Line Metastatic Participants | | 10 | | | | | |