

University of Iowa
Reporting Period: 01/01/2024 - 12/31/2024
Reporting Prepared: 03/21/2025
Data Table 4 – Clinical Research Protocols

Ancillary or Correlative:

Institutional														Total Targeted Accrual		Cancer Center: Primary Accrual Institution		Other Accrual Institution(s)	
Specific Funding Source	Primary Site	NCTID	Protocol ID	PI	Prog Code	Date Opened	Date Closed	Phase	Is Pilot	Primary Purpose	Prag	Official Title	Multi-Inst Study?	Entire Study	Your Center	12 Months	To Date	12 Months	To Date
HCCC	Brain and Nervous System	NCT02344355	NCT02344355	Allen, B	FRMI	11/16/2017		N/A	N	Oth	N	T2* and QSM imaging evaluation	No	40	40	0	17		
University of Iowa	Lip, Oral Cavity and Pharynx		202104548	Buchakjian, M	CGP	07/12/2021	07/12/2024	N/A	N	Bas	N	Genetic Regulatory Pathways in Oral Cavity Squamous Cell Carcinoma	No	28	28	0	1		
Departmental	Multiple		201802719	Caster, J	ET	02/07/2018	08/06/2024	N/A	N	Oth	N	Quantification of circulating tumor cells using nanotechnology to predict recurrence in selected solid tumors treated with pre-operative or definitive radiation therapy	No	110	110	0	28		
HCCC	Multiple		201202743	Chan, C	CGP	02/21/2012		N/A	N	Oth	N	GI-MER: Gastrointestinal Molecular Epidemiology Resource	No	2000	2000	199	2168		
US Department of Health & Human Services, National Institutes of Health	Breast		201805805	Cherwin, C	CEPS	11/12/2018	11/14/2024	N/A	N	Oth	N	Gastrointestinal microbiome, obesity, and chemotherapy: Influences on symptom burden in women with breast cancer receiving chemotherapy	No	100	100	0	66		
HCCC	Multiple		200804792	Javed, A	ET	11/04/2008		N/A	N	Oth	N	Melanoma, Skin and Ocular Tissue Proliferative Disorders Clinical Data and Tissue Sample Collection Project	No	4100	4100	96	1584		
University of Iowa	Lip, Oral Cavity and Pharynx; Soft Tissue		202103611	Pagedar, N	CEPS	04/15/2021		N/A	Y	Bas	N	miR-200c in Oral Cavity Squamous Cell Carcinoma Recurrence and Reconstruction	No	10	10	5	17		

Data Table 4

Institutional														Total Targeted Accrual		Cancer Center: Primary Accrual Institution		Other Accrual Institution(s)	
Specific Funding Source	Primary Site	NCTID	Protocol ID	PI	Prog Code	Date Opened	Date Closed	Phase	IsPilot	Primary Purpose	Prag	Official Title	Multi-Inst Study?	Entire Study	Your Center	12 Months	To Date	12 Months	To Date
HCCC	Breast; Breast - Male		201003791	Phadke, S	CEPS	04/15/2010		N/A	N	Oth	N	Breast Molecular And Epidemiologic Resource (BMER) A Study Of Tissue And Epidemiologic Data For Individuals Who Are At High Risk For Or Are Diagnosed With A Proliferative Disorder Of Breast Tissue	No	3750	2500	306	3273		
HCCC	Lymphoid Leukemia		201707711	Pufall, M	CGP	10/11/2017		N/A	N	Oth	N	Enhancing glucocorticoid efficacy in childhood B cell acute lymphoblastic leukemia	No	80	80	8	56		
Departmental	Multiple		201809807	Santillan, D	CGP	05/08/2019		N/A	N	Oth	N	Gynecologic Oncology Tissue Bank	No	1000	1000	386	593		
HCCC	Multiple Myeloma		201302833	Strouse, C	CEPS	08/12/2013		N/A	N	Oth	N	Specimen Repository for Patients Diagnosed With Multiple Myeloma and Related Disorders	No	1000	1000	0	584		
HCCC Seed Grant in TPDC	Multiple		201807760	Strouse, C	CEPS	05/23/2019		N/A	N	Oth	N	Leukemia and heme malignancy banking protocol	No	1000	1000	0	87		