Medical Oncology

Name	Rank	Division	Research Category	Other Category	Short description of research
Elissa Kolva	Assistant Professor	Medical Oncology	Clinical		Psychological distress in cancer, psychotherapy interventions, measure development
Christopher Lieu	Assistant Professor	Medical Oncology	Translational		Targeted therapies and biomarker development for colorectal cancer.
Anosheh Afghahi	Assistant Professor	Medical Oncology	Clinical		Breast cancer, hereditary breast cancer syndromes, young women's breast cancers, genetic risk of cancer
Todd Pitts	Assistant Professor	Medical Oncology	Translational		Todd Pitts' research is focused on pre-clinical studies of novel, targeted therapies for the treatment of advanced colorectal cancer, utilizing both in vitro cell culture models and in vivo mouse model systems, including patient derived xenograft models. These studies serve as a rational basis for therapeutic treatment choices for patients with advanced GI cancers in the Cancer Center's Phase I Clinical Trials Program.