

PRINCIPAL INVESTIGATOR	2nd PRINCIPAL INVESTIGATOR	PROJECT	AMOUNT
Steve Anderson, PhD	Carol Sartorius, PhD	Targeting breast cancer stem cells by inhibiting glucose metabolism	\$60,000
Robert Annett, PhD	Nicholas Foreman, MD	Novel assessment of neuropsychological difficulties in children (NAND-Child)	60,000
Neil Box	Lori Crane, PhD	Determining the utility of UV photography as a quantitative tool for evaluating sun exposure history of children and adolescents	60,000
Anna Capasso, MD		Combination therapies for young patients with late stage colorectal cancer	30,000
James Costello, PhD		Integrating transcriptional regulatory and metabolic networks to characterize bladder cancer cellular response to chemotherapies	30,000
Elan Eisenmesser, PhD		The anti-cancer mechanism of IL-37	30,000
Mayumi Fujita, MD, PhD	Jingshi Shen, PhD	Homozygously deleted chromosomal changes in metastatic melanoma	60,000
Dr. Moumita Ghosh		A novel pre-clinical model to test Iloprost and PPAR delta antagonist in lung cancer chemoprevention	30,000
Mark Gregory, PhD		Redox-targeted therapy for the treatment of FLT3 mutated leukemia	30,000
Jennifer Hintzsche, PhD	William Robinson, MD, PhD	Identifying molecular targets in melanoma resistant to Braf/Mek combination therapy	30,000
Sana Karam, MD, PhD		Role of EphB4 in radiosensitization in PDX model of head and neck cancer	30,000
Jeffery Kieft, PhD		How does miRNA modulation of mRNA structure regulate production of a pro-tumor chemokine receptor?	30,000
Katja Kiseljak-Vassiliades, DO	Stephen Leong, MD	Approaches to targeted therapy in Adrenal Carcinogenesis	60,000
Laurel L. Lenz, PhD		Activation of NK cells for immunotherapy of lung tumors	30,000
Karen Ryall, PhD	Aik Choon Tan, PhD	Systems analysis of EGFR-inhibitor induced kinome reprogramming and EMT in non-small cell lung cancer	30,000
John, PhD Tentler		Cancer Research Summer Fellowship Program	30,000
Dan Theodorescu		Identification and characterization of GON4L as a novel regulator of oncogene CD24 in bladder cancer	30,000
Andrew Thorburn, PhD	Joaquin M Espinosa, PhD	Selective targeting of drug-induced autophagy to improve cancer therapy	60,000
Raul Torres, PhD		Tumor-derived LPA immune suppression of CD8 T cell tumor immunity	30,000
Elizabeth Wellberg, PhD		The role of the Androgen Receptor in obesity-associated post-menopausal breast cancer	30,000
Margaret Wierman, MD	Rajeev Vibhakar, MD	Role of Mammalian Sterile 20 like kinase 4 (MSTA) in pediatric brain cancer	60,000
		TOTAL	\$840,000