

2014 Research Grants			
Researcher	Organization	Grant	Awarded
Carol Sartorius, PhD	University of Colorado Denver	Quiescent estrogen receptor positive cells as a source of breast cancer recurrence	\$ 30,000
Tobia Neff, MD	University of Colorado Denver	Novel Therapeutic Targets in Ezh2-Inactivated Acute Leukemia	30,000
Christopher Porter, MD/ Jill Slansky, PhD	University of Colorado Denver	Leukemia-cell Calcineurin as a central mediator of immune evasion	60,000
John Tentler, PhD	University of Colorado Denver	Cancer Research Summer Fellowship Program	30,000
Lingdi Zhang, PhD	University of Colorado Denver	The effect of inhibiting splicing factor Snu114 in cancer	30,000
Rui Zhao, PhD / Heide Ford, PhD	University of Colorado Denver	Developing stapled peptides for breast cancer therapy	60,000
James Finigan, MD / Aik Choon Tan, PhD	National Jewish Hospital	Kinome Essential Screen for Discovery of Novel Targets in Small Cell Lung Cancer	60,000
Maranke Koster, PhD	University of Colorado Denver	Consequences of TP63 loss on human skin squamous cell carcinogenesis	30,000
James Hagman, PhD	National Jewish Hospital	Functional analysis of EBF1:PDGFRB, a novel oncoprotein	30,000
Jing Hong Wang, PhD	University of Colorado Denver	A Novel Approach to Reveal the Impact of Genetic Mutations on Cancer Genome Stability	30,000
Martin McCarter, MD	University of Colorado Denver	Combined ATRA and Ipilimumab treatment to reduce immunosuppression in melanoma patients	30,000
Rebecca Schweppe, PhD / Bryan Haugen, MD	University of Colorado Denver	Targeting Src kinase with dasatinib in thyroid cancer	60,000
Lee Niswander, PhD	University of Colorado Denver	Grhl2 Developmental Network to Identify Novel Suppressors of EMT in Breast Cancer	60,000
Daniel Merrick, MD	Denver Research Inst.	Characterizing the activation status of inflammatory infiltrates in persistent and regressive premalignant bronchial dysplasia	30,000
Cheng-jun Hu, PhD	University of Colorado Denver	Role of PBRM1 mutation in clear cell renal cell carcinoma	30,000
Michael Morgan, PhD	University of Colorado Denver	Autophagy and RIP#-dependent necrosis in cancer chemotherapy	30,000
Rytis Prekeris, PhD	University of Colorado Denver	Elucidating the roles of midbodies during squamous cell carcinoma progression	60,000
Sunny Guin, PhD	University of Colorado Denver	HAS2 is a critical effector for AGL mediated regulation of tumor growth	30,000
Dohun Pyeon, PhD	University of Colorado Denver	The Roles of APOBEC3 in Human Papillomavirus Infection and Oncogenesis	30,000
Paul Jedlicka, PhD	University of Colorado Denver	Evaluation of pharmacologic inhibition of histone demethylases in Ewing Sarcoma	30,000
Tullia Bruno, PhD	University of Colorado Denver	The function of tumor infiltrating B cells in non small cell lung cancer patients	30,000
<b>Total</b>			<b>\$810,000</b>