

PI			CO-I			Project Title	Grant Type
Name	Institution	Department/ Division	Name	Institution	Department/ Division		
Tkach, Jean	CCHMC	Imaging Research Center	Glaquinto, Randy	CCHMC	Radiology	Improved DTI and fMRI of the neonatal brain	TRG
Gross, Christina	CCHMC	Neurology	Schaefer, Tori	CCHMC	Psychiatry	Reduced expression of Kv4.2 as disease-causing and treatable mechanism in autism	TRG
Hildeman, David	CCHMC	Immunobiology	Woodle, Steve	UC	Surgery	Characterization of belatacept-refractory T cells in kidney transplanation	TRG
Merino, Eddie	UC	Chemistry	Mulloy, James	CCHMC	Experimental Hematology and Cancer Biology	A new hdrogen peroxide-activated agent that selectively targets AML cancer cells	TRG
Cancelas, Jose	UC	Hoxworth Blood Center				Prevention of red cell storage damage by a combinatorial approach	TRG
Khandelwal, Pooja	CCHMC	Cancer and Blood Diseases Institute	Marsh, Rebecca	CCHMC	Cancer and Blood Diseases Institute	Role of CD38Bright CD8+ effector Memory T cells in a GVHD	Jr. T1
Woods, Jason	CCHMC	Pulmonary Medicine	Cleveland, Zackary	CCHMC	Pulmonary Medicine	Hyperpolarized-gas Core: Lighting up the lungs	Core
Barski, Artem	CCHMC	Allergy and Immunology and Human Genetics				Epigenomics Data Analysis Core	Core
Guilbert, Theresa	CCHMC	Pulmonary Medicine	Clancy, John	CCHMC	Pulmonary Medicine	Pediatric Lower-Airway Specimen Core	Core
Kaufman, Kenneth	CCHMC	Center for Autoimmune Genomics and Etiology	Harley, John	CCHMC	Center for Autoimmune Genomics and Etiology	Translational Genomics Analysis Core	Core

109 LOIs Received  
 10 Awards Made

Total Awarded                      \$625,000