

CCTST Just-In-Time Awards – August 2017 Submission (Year 03, Cycle 1)
08/17/17 – 06/30/18

PI			Co-I			Project Title	Core	Core Location
Name	Institution	Department/ Division	Name	Institution	Department/ Division			
DasGupta, Biplab	CCHMC	Oncology	Ji, Hong	CCHMC	Asthma Research	Examining SCD methylation status as a biomarker for SCD inhibitor therapy in Glio	Pyrosequencing Lab for Genomic and Epigenomic Research	CCHMC
Guan, Jun-Lin	UC	Cancer Biology				Targeted sequencing of mouse and human angiosarcoma samples	Genomics, Epigenomics and Sequencing Core	UC
Langevin, Scott	UC	Environmental Health / Epidemiology				Comparability of exosomal RNA across human biofluids	Genomics, Epigenomics and Sequencing Core	UC
Nassar, Nicholas	CCHMC	Experimental Hematology & Cancer Biology	Cancelas, José	UC	Research & Experimental Hematology / Cancer Biology	Transcriptome Analysis of a Novel High-Risk B-ALL Inhibitor	DNA Sequencing and Genotyping Core	CCHMC
Nommsen-Rivers, Laurie	UC	College of Allied Health / Nutritional Sciences	Marshall, Aaron Karns, Rebekah	UC CCHMC	Medical Education Gastroenterology, Hepatology & Nutrition	Impact of Metabolic Health on Lactocyte Gene Expression	DNA Sequencing and Genotyping Core	CCHMC
Pandey, Manoj	CCHMC	Human Genetics				C5a-C5aR1 function for brain storage of glucosylceramide in Gaucher disease	Mass Spectrometry Facility (Clinical and Biomedical)	CCHMC
Samy, Ravi	UC	Otology/Neurotology/ Skull Base Surgery / Otolaryngology-Head & Neck Surgery	Earl, Brian	UC	Communication Sciences & Disorders / Audiology	A Next-Century Approach to Cholesteatoma Treatment	Vontz Core Imaging Laboratory (VCIL)	UC
Takebe, Takanori	CCHMC	Gastroenterology, Hepatology & Nutrition; Developmental Biology				Modeling Inflammation and Fibrosis in Human with iPSC-derived Multi-Cellular Liver Organoid	NMR-based Matabolomics Core	CCHMC

21 applications received
8 awards made

Total Awarded: \$57,212.00