## **PROCESSES AND METHODS STEP 1**

## **TABLE OF AWARDS - FISCAL YEAR 2020**



PI			CO-I				
Name	Institution	Department/ Division	Name	Institution	Department/ Division	Project Title	Grant Type
Steen, Dylan	UC	Cardiovascular Health & Disease	Couch, Sarah	UC	Nutritional Sciences	Harnessing Purchasing Data for Dietary Interventions and Health Outcome Measures	Methods
Fleck, David	UC	Psychiatry & Behavioral Neuroscience	Cohen, Kelly Adler, Caleb Chard, Kate Healy, Ellen	UC	Aerospace Engineering & Engineering Mechanics	Fuzzy Bolt AI to Predict Recovery from PTSD After 12 Weeks of Therapy	Methods
Kelley, Todd	UC	Orthopedic Surgery				Predicting Patient Outcomes using Advances in Smartphone Sensing	Methods
Hall, Eric	ССНМС	Biomedical Informatics	Wagner, Michael	ССНМС	Biomedical Informatics	From Electronic Health Records to Research Quality Data	Methods
Wu, Tzu-Yu (Danny)	UC	Biomedical Informatics	Kissela, Brett Harnett, Brett	UC UC	Neurology Biomedical Informatics	Developing an Informatics Solution to Collect EHR for Clinical Research	Methods
Beal, Sarah	ССНМС	Behavioral Medicine & Clinical Psychology	Ni, Yizhao	ССНМС	Biomedical Informatics	Teen substance use in the electronic medical record	Methods

Applications Received 14 Awards Made 6

Total Awarded \$30,000