American Heart Association
Awardees by Program Type

Last Update: August 2018

Institute - Data Grant

Kao, David BSE, MD
Program Type: Institute - Data Grant Institution: University of Colorado Denver City/State: Denver, CO
Project Title: Aggregating Data to Accelerate Personalization of the Treatment of Heart Failure (ADAPT-HF)
Award Start Date: 4/1/2017 Award End Date: 3/31/2019 Total Years: 2 Total Award Amount: $183,298

Lin, Simon MD, MBA
Program Type: Institute - Data Grant Institution: Nationwide Children’s Hospital City/State: Columbus, OH
Project Title: CardioGenomics eXchange commons: A cloud-based collaboration platform for the analysis/exchange of genome sequencing data
Award Start Date: 4/1/2017 Award End Date: 3/31/2019 Total Years: 2 Total Award Amount: $100,000

Nallamothu, Brahmajee
Program Type: Institute - Data Grant Institution: University of Michigan Medical Center City/State: Ann Arbor, MI
Project Title: AngioAid: A Fully Automated Computer-Based Platform for Interpreting Coronary Angiograms
Award Start Date: 4/1/2017 Award End Date: 3/31/2019 Total Years: 2 Total Award Amount: $100,000

Pathak, Jyotishman PhD
Program Type: Institute - Data Grant Institution: Weill Medical College of Cornell University City/State: New York, NY
Project Title: Data Element Mapping Recommender Service for Cardiovascular Disease Research Studies
Award Start Date: 4/1/2017 Award End Date: 3/31/2019 Total Years: 2 Total Award Amount: $198,814

Turakhia, Mintu BA, MD
Program Type: Institute - Data Grant Institution: Palo Alto Veterans Institute for Research City/State: Palo Alto, CA
Project Title: Machine and Deep Learning of Dense Patient Data to Improve Stroke Risk Stratification in Atrial Fibrillation
Award Start Date: 4/1/2017 Award End Date: 3/31/2019 Total Years: 2 Total Award Amount: $199,410
Xu, Hua PhD

Program Type: Institute - Data Grant  Institution: The University of Texas Health Science Center at Houston  City/State: Houston, TX  Project Title: Developing a data discovery index to facilitate precision medicine research in cardiovascular diseases  Award Start Date: 4/1/2017  Award End Date: 3/31/2019  Total Years: 2  Total Award Amount: $200,000