Harold S. Geneen Charitable Trust Awards Program for Coronary Heart Disease Research

2023 Grant Cycle

Application Deadline
Thursday, July 14, 2022 (by 12:00 P.M., Eastern Time)

Award Amount
Two-year Awards of $250,000 (inclusive of 10% indirect costs)
  Year 1: $125,000
  Year 2: $125,000

Funding Period
January 1, 2023 – December 31, 2024

Application Materials
hria.org/tmf/Geneen

Questions
GeneenAwards@hria.org

Program Focus and Overview
The Harold S. Geneen Charitable Trust Awards Program for Coronary Heart Disease Research supports research in the area of the prevention of coronary heart disease or circulatory failure and improving care for these patients. The Program focuses on basic and translational scientific research. Clinical studies are currently ineligible.

Applications examining the intersection of coronary heart disease and/or congestive heart failure and COVID-19 or similar viral illnesses are highly encouraged to apply.

Eligibility
In accordance with Mr. Geneen’s directives, the Program supports smaller, mid-sized institutions. Each invited institution may only submit one application from a full-time faculty member. Junior faculty and those with less than $500,000 in direct costs funding at the time of application, are encouraged to apply. United States citizenship is not required.

Invited Institutions:
• Brown University Warren Alpert Medical School
• Dartmouth College Geisel School of Medicine
• Mayo Medical School
• University of Arizona College of Medicine
• University of California – Davis
• University of California – Irvine
• University of Chicago Pritzker School of Medicine
• University of Connecticut School of Medicine
• University of Kentucky College of Medicine
• University of New Mexico School of Medicine
• University of Rochester School of Medicine and Dentistry
• University of Utah School of Medicine
• University of Vermont College of Medicine
• Wake Forest School of Medicine

The Geneen Charitable Trust Awards Program for Coronary Heart Disease Research is administered by The Medical Foundation at HRiA