American Heart Association
National Research Program

Grant-in-Aid

1993-1994

To support research activities broadly related to cardiovascular function and disease, stroke, or to related basic science, clinical, and public health problems. Support is available for all basic disciplines as well as for epidemiological and clinical investigations that bear on cardiovascular problems.

Application Deadline
Receipt June 1, 1992
for award activation July, 1993

Information: Division of Research Administration
American Heart Association
7272 Greenville Avenue
Dallas, Texas 75231-4596
(214) 706-1453
(214) 706-1341 (Fax)

Participation by women and minority candidates is encouraged.

American Heart Association
National Research Program

AHA — Genentech Clinician Scientist Award: Thrombolyis

The following individuals, selected through the American Heart Association peer review process, have been designated as AHA — Genentech Clinician-Scientist Awardees in Thrombolyis. Funding was made possible by Genentech, Inc.

— Stephen L. Hempel, M.D.
  University of Iowa, College of Medicine
  (1990-1995)
— William J. Parsons, M.D.
  Duke University Medical Center
  (1990-1995)
— Thomas L. Ortel, M.D., Ph.D.
  Duke University Medical Center

The purpose of this award is to encourage promising clinically trained physicians to undertake careers in investigative science in the areas of thrombosis, thrombolysis and vascular disease.

Next Application Deadline
Receipt June 1, 1992
for award activation July 1993

Information:
Division of Research Administration
American Heart Association
7272 Greenville Avenue
Dallas, Texas 75231-4596
(214) 706-1453

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Thrombosis research has an important impact on advances in cardiovascular medicine. Yet, the resources to support research in this area have not increased. New discoveries are possible when technical and intellectual resources are available.

To help junior and senior scientists achieve their research goals, the American Heart Association's Council on Thrombosis is pleased to announce the availability of the Council on Thrombosis/Burroughs Wellcome Co. Visiting Scientist Program. The program will provide awards to qualified scientists to further their independent research in thrombosis. The program will support travel and living expenses for U.S. scientists who will learn new techniques and exchange information over a period of one to three months at appropriate U.S. institutions. In effect, it offers a “mini-sabbatical,” allowing the visiting scientist to pursue specialized projects not normally available in his or her own laboratory. Each award provides up to $5,000.

Criteria For Candidates
1. Candidates must be affiliated with an accredited U.S. teaching institution.
2. Visiting experience must be conducted in the United States.
3. Candidates will have demonstrated previous experience in thrombosis research.
4. Host institutions must provide the specialized technology/environment required for the proposed projects.

How To Apply
Applications are available from the Office of Scientific Councils, AHA National Center, 7320 Greenville Avenue, Dallas, TX 75231, and should include:
1. A brief description of the proposed laboratory experience (not to exceed five pages).
2. Schedule and budget for the proposed activity.
3. Letters of recommendation from (a) the sponsoring institution, and (b) the host institution research program director.

Deadline for applications: January 1 and July 1

Award Selection
Applications will be reviewed by a committee of the Council on Thrombosis. Selection should typically be made within 45 days and will be based on the candidate’s academic credentials and the value of the laboratory experience. The host institution’s expertise and appropriateness for the proposed project will also be considered. Applications will be approved or disapproved with a budgetary recommendation but without a written evaluation for the candidate.

Visiting Scientist Obligations
After the visit, the scientist is required to submit a brief report to the Council on Thrombosis describing scientific accomplishments and the merits of the visit.
STATE-OF-THE-HEART RECIPES

JUST PUBLISHED:
The totally revised 5th edition of the American Heart Association Cookbook

From the nation's most trusted authority on matters of the heart, the American Heart Association, comes the newest edition of the cookbook written especially for today's cholesterol-aware family. With more than 1,000,000 copies of previous editions sold, the American Heart Association Cookbook has established itself as the heart-healthy cookbook classic.

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American Heart Association

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