1988

Washington, D.C.
November 14-17

1989

New Orleans, Louisiana
November 13-16

1990

Dallas, Texas
November 12-15

1991

Anaheim, California
November 18-21
Hypertension

Diabetes and Hypertension
Proceedings of the First International Symposium on Hypertension Associated with Diabetes Mellitus, June 22-23, 1984
Peter Weidmann, Carl Erik Mogensen, Eberhard Ritz (eds.)
In their preface to this supplement, the editors wrote, "Considering the prevalence, clinical importance, and prognostic relevance of both hypertension and diabetes mellitus, the pathogenesis and treatment of their particular association deserve intensified investigation." These proceedings, drawn from a conference held in Switzerland in June 1984, should stimulate research and provide practical information to cardiovascular physicians, diabetologists, and nephrologists. Supplement to Hypertension, November/December 1985 Monograph No. 117, soft cover, 174 pp.
Order No. 73-193-A $7.29

Proceedings of the Council for High Blood Pressure Research, October 16-12, 1984
Michael J. Dunn (ed.)
The Council for High Blood Pressure Research held its 38th Annual Fall Conference and Scientific Sessions in Cleveland, on October 10-12, 1984. The scientific excellence of these sessions has continued through national and international representation. These meetings have always represented the best of hypertension research and publication of these manuscripts attests to the quality of the presentations. Supplement to Hypertension, May/June 1985. Monograph No. 111, soft cover, 163 pp.
Order No. 73-197-A $7.29

Central-Alpha Adrenergic Blood Pressure Regulating Mechanisms
William B. Abramson, Charles S. Sweet (eds.)
Order No. 73-192-A $4.96

Calcium Antagonists in the Treatment of Hypertension
Michael B. Murphy, Colin Dollery (eds.)
This symposium reviews the role of calcium antagonists in the treatment of hypertension — their chemistry and pharmacology, their efficacy in lowering blood pressure, their acceptability to patients, and in view of the ubiquitous role of calcium in many physiological processes, their effects, favorable or otherwise, on other systems. Supplement to Hypertension, July/August 1984. Monograph No. 98, soft cover, 129 pp.
Order No. 73-184-A $8

Pathophysiology and Clinical Implications of Early Structural Changes
Bjorn Folkow, Margareta L.L. Nordlander, Bodo-Eckhard Streuer, John Wilkstrand (eds.)
This symposium was arranged in collaboration with the Universities of Goteburg and Munich as the third in a series of Midnight Sun Symposia sponsored by Helsea. The purpose of these meetings is to collect a small group of specialists to discuss a specific topic. All participants have made an active contribution in the form of papers or as chairpersons. The papers that are published in this supplement are in the form of state-of-the-art reviews. Supplement to Hypertension, November/December 1984. Monograph No. 110, soft cover, 187 pp.
Order No. 73-098-A $7.20

Neuroendocrine, Vascular, and Renal Elements of Hypertension
Allen W. Cowley Jr. (ed.)
This supplemental issue of Hypertension contains original studies presented at the 37th Annual Scientific Sessions of the Council for High Blood Pressure Research held in Cleveland, Ohio, September 21-23, 1983. The Council meeting is one of the major international forums for presentation of current research in the field of hypertensive. Supplement to Hypertension, March/April 1984 Monograph No. 105, soft cover, 211 pp.
Order No. 73-097-A $8.40

Current Perspectives in Hypertension
David A. McCarron (ed.)
This monograph represents the proceedings of a symposium sponsored by the Campbell Soup Company in March 1982. It discusses an area of high blood pressure research that is vital interest to investigators, clinicians, public policy makers, food manufacturers, and the general public. The manuscripts included provide reviews of specific topics, original research, and commentaries related to nutrition and blood pressure. The supplement also reviews the current state of knowledge regarding the treatment and their contributions to blood pressure regulations. Supplement to Hypertension, September/October 1982. Monograph No. 90, soft cover, 183 pp.
Order No. 73-077-A $9.60

Biochemical and Neuroendocrine Aspects of Hypertension
Allen W. Cowley Jr. (ed.)
The Annual Meeting of the Council for High Blood Pressure Research provides a forum for the presentation of current basic research in the field of hypertension. The meeting, held in Cleveland, focused primarily on the biochemical and endocrine aspects of hypertension. Supplement to Hypertension, March/April 1983. Monograph No. 94, soft cover, 204 pp.
Order No. 73-082-A $7.20

All monograph orders must be paid in advance. Make checks payable to the American Heart Association, U.S. currency only.
In Support of Science...

Official Journals of the American Heart Association

Circulation
Burton E. Sobel, M.D., Editor
ISSN: 0009-7322

Circulation Research
Harry A. Fozzard, M.D., Editor
ISSN: 0009-7330
Concerned with basic cardiovascular research. Original articles and editorials for clinicians interested in basic science and for research workers in anatomy, biology, biochemistry, biophysics, microbiology, physiology, pharmacology, and pathology, as well as experimental medicine. Brief Reviews, Brief Communications, Letters to the Editor, AHA News. Monthly.

Hypertension
Edgar Haber, M.D., Editor
ISSN: 0194-911X

Stroke
A Journal of Cerebral Circulation
Oscar M. Reinmuth, M.D., Editor
ISSN: 0039-2499
Of interest to the practicing physician — especially the internist, cardiologist and neurologist — as well as teacher, clinical investigator, laboratory scientist, and student. Articles deal with prevention, diagnosis, treatment and rehabilitation. Progress Reviews, Original Contributions, Short Communications, Abstracts of Literature, Comments, Opinions, and Reviews, Letters to the Editor, AHA News. Monthly.

Arteriosclerosis
A Journal of Vascular Biology and Thrombosis
Edwin L. Bierman, M.D., Editor
ISSN: 0276-5047
Includes original research papers and state-of-the-art reviews from a variety of disciplines bearing on the biology, prevention, and impact of vascular diseases relating to arteriosclerosis. Designed for physicians and investigators. Original Contributions, Editorials, Reviews, Meeting Summaries, Special Reports, AHA News, Bimonthly.

Recurring Bibliography of Hypertension
ISSN: 0090-1326
Published by the AHA in cooperation with the National Library of Medicine. Provides a rapid survey of current published developments in the field of hypertension. Bimonthly.

For rate and order information:

Japan, contact:
Nankodo Co., Ltd.
42-6 Hongo 3-chome
Bunkyo-ku, Tokyo 113
JAPAN

Europe, contact:
Harcourt-Brace-Javonovich
Forts Cray High Street
Sidcup
Kent DA14 5HP, ENGLAND
The pulse of progressive cardiology...

...monitors the full range of scientific studies devoted to arteriosclerosis — critical information demanded by specialists in

- Cardiology
- Arteriosclerosis
- Internal Medicine

Arteriosclerosis, a highly respected bi-monthly journal, is dedicated to timely publication of original research papers and state-of-the-art reviews from a variety of disciplines bearing on the biology, prevention, and impact of vascular diseases relating to arteriosclerosis. Designed for physicians and investigators.

The American Heart Association is committed to reducing premature death and disability from cardiovascular disease and stroke. As part of this commitment, articles in Arteriosclerosis are published after extensive peer review. The published science is the highest quality of the submitted articles.

See why Arteriosclerosis will have significant impact on your continuing education program, as well as on your daily practice.

Subscribe Today! Mail the coupon below to the American Heart Association, 7320 Greenville Avenue, Dallas, Texas 75231

1988 Subscription Information Volume 8
Annually — subscriptions accepted at any time
$70 U.S., $85 Elsewhere except Japan and Europe. Postage included, airmail rates available upon request. Special discount 50% available to research fellows, interns, residents, medical students in U.S., Canada and Mexico. Note: Letter from chairperson stating post and completion date is required to qualify for special discount. Single copies $32 U.S., $35 elsewhere prepaid. Orders for JAPAN must go through Nankodo Co., Ltd., 42-6, Hongo 3-chome, Bunkyo-ku Tokyo Japan. Orders for EUROPE must go through Harcourt-Brace-Jovanovich, Foots Cray High Street, Sidcup Kent DA14 5HP ENGLAND. Remittances should be made in U.S. funds by check, draft, post office or express money order, payable to American Heart Association, 7320 Greenville Avenue, Dallas, Texas 75231.

Please Print

Name
Address
City State Zip
Country Telephone

Please enter my subscription to Arteriosclerosis
New subscriptions will begin with current issue unless otherwise requested

Payment enclosed Bill me

4/85
LIFE IS YOUR MOST VALUABLE POSSESSION.

PASS IT ON.
Of all the riches you could leave to your family, the most precious is the gift of life. Your bequest to the American Heart Association assures that priceless legacy by supporting research into heart disease prevention.

To learn more about the Planned Giving Program, call us today. It's the first step in making a memory that lasts beyond a lifetime.

WE'RE FIGHTING FOR YOUR LIFE

American Heart Association