BIORHEOLOGY, 19; 733-735, 1982 0006-355X/82/060733-03\$03.00/0 Printed in the USA. Copyright (c) 1982 Pergamon Press Ltd. All rights reserved.

ANNOUNCEMENT

THE IXTH INTERNATIONAL CONGRESS ON THROMBOSIS AND HAEMOSTASIS (held under the auspices of the International Society on Thrombosis and Haemostasis)

will take place in

STOCKHOLM, SWEDEN 3 - 8 JULY 1983

Main topics:

Coagulation
Blood-surface interactions
Platelets
Arachidonic acid metabolism and its inhibition
Natural and synthetic anticoagulants
Thromboembolism
Atherosclerosis
Haemorrhagic disorders
Immunology

Further information:

IXth ISTH Congress, Stockholm Convention Bureau AB, Jakobs Torg 3, S-111 52 STOCKHOLM, Sweden. Telex 115 56. Telegrams: Congressus



ANNOUNCEMENT

3rd European Conference on Clinical Haemorheology

baden baden 24.-27.8.83

(H. Schmid-Schönbein, Aachen (W.Germany) Chairman of the Organizing Committee) Coordinated with the 5th International Congress on Biorheology (which meets at the same place August 19-24,1983) the 3rd ECCH will meet in the "Kongress-Haus" in Baden-Baden (W. Germany).

Patterned by previous conferences in Nancy and London, congress symposia, plenary lectures, free communications and poster demonstrations will serve as means of scientific exchange between clinical haemorheologists from all fields and theoreticians from various disciplines. Special emphasis will be put on in vivo-results, even when preliminary.

DEADLINE for submission of abstracts: MARCH 15, 1983.

All correspondence concerning the conference should be addressed to:

Mrs Maria Brendt Dept. of Physiology, RWTH Aachen Schneebergweg 211 D-5100 Aachen (W. Germany)

ANNOUNCEMENT

735

1983 ASME BIOMECHANICS SYMPOSIUM University of Houston, Houston, Texas June 19-22, 1983

The 1983 Biomechanics Symposium is sponsored jointly by the Applied Mechanics, the Bioengineering, and the Fluids Engineering Divisions of the American Society of Mechanical Engineers. This announcement is to request papers in all areas of mechanics which relate to biological phenomena and/or medical applications.

A total of eight sessions is planned to run consecutively over the three days of the meeting. A special symposium on the Mechanics of the Coronary Circulation featuring a presentation by Dr. Donald E. Gregg, Consultant, Department of Medicine, Harvard Medical School, is also planned. In addition, there will be an invited keynote lecture given by Dr. Wilton H. Bunch, Professor and Chairman, Department of Orthopaedics, Loyola University on "Engineers and Disabled Citizens."

To encourage maximum participation and exchange of information among those in biomechanics, only the compact format will be used. Papers should be submitted on author prepared mats and are limited to two pages plus not more than two pages of figures. Accepted papers will be published in a bound volume of proceedings and presented and discussed at the meeting.

DEADLINES

Submission of typed masters: Janauary 2, 1983 (post-dated)
Review and Selection completed: February 1, 1983
Authors notified by: March 1, 1983

Typing instructions and blank masters may be obtained by writing to either of the cochairpersons.

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Other members of the Biomechanics Symposium Committee are:

D.L. Butler N. Perrone D. Giddens R. Piziali E.S. Grood A.S. Popel D.B. Rivers W.C. Hayes J.L. Katz R.L. Spilker D.D. Streeter T. Khalil P.A. Torzilli J.L. Lewis V.C. Mow Y.C. Pao W.C. Van Buskirk W.J. Yang