NOTICIÁRIO DIVERSO

INVITATION

Dear Colleague,

The Organising Committee has the pleasure of inviting attend the forthcoming 12th European Conference on Clinical Hemorheology, which will be held in Sofia, Bulgaria between 22nd and 26th June 2003. Participants from different fields and branches in the area of the clinical hemorheology will be welcomed. The Conference aims to continue the work of the previous meetings, involving more active participation of Eastern European countries. The Conference is planned to strengthen the development of the international collaboration not only between scientists in the field of hemorheology from Europe but around the world.

We are looking forward to welcoming you in Bulgaria in June 2003. We sincerely hope that you will find the meeting convinced and rewarding and Sofia will ensure very good conditions for an extensive exchange of views and personal contacts.

HOST ORGANIZATION

Bulgarian Society for Biorheology (Theoretical, experimental and clinical)

ORGANIZERS

Irena Velcheva

Co-President
of the 12th ECCH
Department of Neurology Medical
University Tzarigradsko shousse, 4km
1113 Sofia, Bulgaria

Nadia Antonova

President Electred
Of the 12th ECCH

Institute of Mechanic And Biomechanics Bulgarian Academy of Sciences Acad. G. Bonchev BL. 4, 113 Sofia, Bulgaria

EUROPEAN SOCIETY FOR CLINICAL HEMORHEOLOGY (ESCH)

President S. Forconi – Italy

Vice Presidents

M. Hardeman – The Netherlands P. Nguyen – France P. Riha – Czech Republic

Past President J. – F. Stoltz –France

SCIENTIFIC PROGRAM

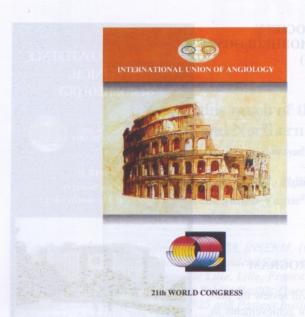
The scientific program will review the present status and the recent achievements in the field of clinical hemorheology. It will cover all aspects of the clinical hemorheology from fundamental to practical, from in vivo blood rheology to molecular mechanisms of cellular processes, drug effects etc. The program will be aimed to strengthen the existing knowledge and practice by holding special symposia and sessions. Your proposals organizing symposia will be highly appreciated.

SCIENTIFIC TOPICS

The topics of interest related to Clinical Hemorheology include, but are not limited to:

- Hemorheology and microcirculation
- In vivo hemorheology and hemodynamics
- Ultrasonography and clinical Hemorheology
- RBC aggregation and deformability
- White cell adhesion to the vascular endothelial cells
- Endothelial factors in atherogenesis as potential therapeutic targets
- Mechanotransduction in hemorheology
- Clinical and applied hemorheology and hemostasis
- Microcirculatory processes in arterial ischemia and diabetes mellitus
- Hemorheological disturbances in cardiovascular, cerebrovascular, renal, respiratory diseases





Honorary President Antonio STRANO

President Salvatore NOVO

Vice-President Claudio ALLEGRA

Rome, May 22-26, 2004

