

5TH INTERNATIONAL SYMPOSIUM ON INTEGRATED BIOMARKERS IN CARDIOVASCULAR DISEASES



Berlin, Germany
Seminaris Conference Center
The Dahlem Cube

September 30 - October 2, 2010

COMMITTEES

Chairpersons:

Christian **Hamm** (Germany), Santica **Marcovina** (USA), Rodolfo **Paoletti** (Italy)

Scientific Organizing Committee:

Martin **Möckel** (Germany), Andrea **Peracino** (Italy),
Jeanette **Schulz-Menger** (Germany), Michael **Walter** (Germany)

Director:

Rudolf **Tauber** (Germany)

OVERALL OBJECTIVES

To impart an up-to-date and high level of knowledge and to support and enhance knowledge transfer in biochemical and bioimaging marker research from the basic research centers and clinical centers of excellence to the routine application in standard care.



INTERNATIONAL
ATHEROSCLEROSIS
SOCIETY

MAIN TOPICS

Clinical experience: Biochemical testing and imaging in daily routine today.

State of the art and future developments: MRI, CT and PET in CVD assessment.

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Epidemiology: Cardiovascular diseases and risk factors.

Integration of biochemical and bioimaging markers: Workflows in emergency and routine clinical care.

Integration of biochemical and bioimaging markers: From the research laboratory to the clinical guideline.

Integration of new biochemical markers: Pros & cons.

Biomarkers in drugs development: anti-thrombosis and fibrinolysis.

CLINICAL FOCUS

Biomarkers and Bioimaging in Emergency Medicine: acute heart failure, acute coronary syndrome, TIA, stroke, thrombosis, anti-thrombosis, and fibrinolysis.

PARTICIPANTS

Researchers, clinicians, scientists from laboratory medicine and bioimaging diagnostics, experts in bioinformatics and biostatistics, regulatory officers, as well as biotech- and pharmaceutical companies, who are interested in an interdisciplinary dialogue to improve translational research of biomarkers and bioimaging techniques, thereby improving patient care.

DESIGN

*Held at the Seminaris Conference Center "The Dahlem Cube", set amongst the institutes of the Free University of Berlin. **Symposium** with plenary sessions, **presentations of clinical cases, practical workshops in the Charité's laboratories and bioimaging centers**, panel discussions and **debates, exhibits, poster presentations and poster awards** for young investigators.*

CME CREDITS

CME accreditation will be applied for the entire meeting.

SCIENTIFIC-ORGANIZING SECRETARIATS

Charité – University Medicine Berlin Congress Project Coordination

Augustenburger Platz 1 – 13353 Berlin (Germany)

Phone: (+49) 30 450 553037/553307

Fax: (+49) 30 450553913

Email: biomarkers@charite.de

<http://charite300.charite.de/>

Fondazione Giovanni Lorenzini Medical Science Foundation

Via A. Appiani 7 – 20121 Milan (Italy)

Phone: (+39) 02 29006267 – Fax: (+39) 02 29007018

Email: biomarkers@lorenzinifoundation.org

USA office

6535 Fannin, MS A-601 – Suite 754A

Houston, TX 77030 (USA)

Phone: (+1) 713 7970401 – Fax: (+1) 713 7968853

Email: biomarkers@bcm.edu