

# RECOMBINANT C1 INHIBITOR

– *A new reliable and effective treatment tool*

20 May 2011, 12.00-13.00, Danubius Thermal Hotel Margitsziget, Budapest

## PROGRAM

### 12.00-12.05 Opening of Satellite Symposium

- CHAIR:** *Henriette Farkas*, Head of the Hungarian Angioedema Center  
3rd Department of Internal Medicine, Semmelweis University, Budapest, Hungary.
- CO-CHAIRS:** *Konrad Bork*, Department of Dermatology, Johannes Gutenberg University,  
Mainz, Germany.  
*Wolfhart Kreuz*, Department of Pediatrics III, Johann Wolfgang Goethe University,  
Frankfurt am Main, Germany.

### 12.05-12.25 Recombinant C1 inhibitor treatment in clinical trials

– *Levels of functional C1 inhibitor and clinical efficacy*

**SPEAKER:** *Marco Cicardi*, University of Milan and Luigi Sacco Hospital, Milan, Italy

### 12.25-12.40 Safety and efficacy of recombinant C1 inhibitor treatment in clinical practice

– *Optimizing acute attack treatment*

**SPEAKER:** *Dumitru Moldovan*, University of Medicine and Pharmacy, Tirgu Mures, Romania.

### 12.40-12.55 Patient stories

**SPEAKERS:** *To be announced*

### 12.55-13.00 Expert Panel discussion and concluding remarks

*Henriette Farkas, Konrad Bork, Wolfhart Kreuz, Marco Cicardi, Dumitru Moldovan*

## SPEAKERS



*Marco Cicardi, M.D., Professor of Internal Medicine Milan University and Luigi Sacco Hospital Milan*

Marco Cicardi, M.D. is Professor of Internal Medicine at Milan University. After graduation and medical training at Milan University, he trained in Allergy and Clinical Immunology and in Internal Medicine at the Luigi Sacco Hospital in Milan under Prof. Angelo Agostoni. In 1979 he has been Research

Fellow at the Children's Hospital Research Foundation and University of Cincinnati, Cincinnati OH under Dr. Virginia Donaldson in 1979. He returned to Milan and obtained the position of Medical Assistant at San Paolo Hospital. In 1985-86 he was Research Fellow and Harvard Lecturer at the Children's Hospital Division of Immunology and Harvard University in Boston under Drs Fred Rosen and Alvin Davis. In 1987 he became Associate Professor of Medicine at University of Milan maintaining his clinical practice at the San Paolo Hospital until 1992 when he moved to the Maggiore Hospital in Milan. In 2000 he became Professor of Medicine and in 2004 was appointed Chairman of the Department of Medicine at the San Giuseppe Hospital University of Milan. In March 2008 he moved from San Giuseppe Hospital to Luigi Sacco Hospital in Milan as chairman of the Division of Medicine, a position that he is now holding. He has served as member of the board of the International Complement Society and of the European Complement Network. He has had long interest in Hereditary Angioedema and he is leading the European Network for HAE established under the concerted action PREHAEAT granted from the E.U. He is chairman of the board of the European Register of HAE and of the Medical Advisory Board of the International Association of HAE.



*Dumitru Moldovan, M.D., Associate Professor at the University of Medicine and Pharmacy Tirgu Mures*

Dumitru Moldovan qualified as a Medical Doctor, obtained his PhD and completed his medical training at the University of Medicine and Pharmacy of Tirgu Mures. He specialized in internal medicine and allergy. Later he undertook postgraduate training in allergy at Academic Hospital Groningen (The

Netherlands), and Cleveland Clinic Foundation and Allergy Research Foundation, Los Angeles (USA). From 1981 he was assistant professor, and in 2009 was appointed Associate Professor at the University of Medicine and Pharmacy Tirgu Mures, where he is teaching allergy and internal medicine. From 1996 he is the Head of Allergy-Immunology Department of the Mures County Hospital. In the past 6 years Dr. Moldovan's interest lies primarily on hereditary angioedema. He is co-founder of the Romanian Network for Hereditary Angioedema (2006) and member of the Board of the Romanian Alliance for Rare Diseases. He is the promoter of a pilot hereditary angioedema center in Romania, have registered 67 HAE patients, and have organized several workshops with the support of HAE experts from Europe, Israel and USA. Dr. Dumitru Moldovan has been Principal Investigator in eight clinical trials in the field of allergy and hereditary angioedema.