

MASSACHUSETTS GENERAL HOSPITAL, KAROLINSKA INSTITUTET
AND NATURE MEDICINE PRESENT

DAYS OF MOLECULAR MEDICINE 2006 INFLAMMATION IN CHRONIC DISEASE

MAY 24-27, 2006
KAROLINSKA INSTITUTET
STOCKHOLM, SWEDEN

Inflammation is a critical element of several chronic diseases of the cardiovascular, respiratory, gastrointestinal, musculoskeletal and nervous systems. Many of these disorders are slowly disabling or fatal, and account for many deaths among adults in Western industrialized countries.

DMM2006 will highlight recent advances in the molecular pathology of chronic inflammatory diseases, including the role of the innate and adaptive immune systems, chemical mediators, signal transduction pathways and genetic predisposition. In addition, special emphasis will be put on emerging therapeutic strategies and avenues for therapeutic interventions.

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Deadline for abstracts and
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SCIENTIFIC SESSIONS

Session I. The biology of inflammation

Session II. The molecular pathogenesis of inflammatory diseases:
immunological mechanisms

Session III. The molecular pathogenesis of inflammatory diseases:
inflammatory mediators

Session IV. The molecular pathogenesis of inflammatory diseases:
inflammatory mediators

Session V. The genetics of inflammation

SPECIAL DMM FORUM

"Therapeutic approaches in inflammatory diseases"

KEYNOTE SPEAKER:

Rolf Zinkernagel (University Hospital of Zurich, Switzerland)

CONFIRMED SPEAKERS/CHAIRS INCLUDE:

Richard A. Flavell (Yale University, USA)

Jeffrey V. Ravetch (Rockefeller University, USA)

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