



**Madras Diabetes Research Foundation (MDRF) &
Dr. Mohan's Diabetes Specialities Center (DMDSC),
Chennai, India**



**&
Karolinska Institute, Sweden**

jointly announce

INDO-SWEDISH SYMPOSIUM ON GENOMICS AND PROTEOMICS OF DIABETES

Sponsored by the Dept. of Biotechnology, Govt. of India

Venue: Chennai, India

Date: 1–2 April 2006

Organising Chairpersons: Dr. V. Mohan and Dr. M. Rema, MDRF, Chennai

Convenors: Dr. C.B. Sanjeevi, Karolinska Institute, Sweden &

Dr. M. R. S. Rao, JNCASR, Bangalore

Organising Secretaries: Dr. M. Balasubramanyam & Dr. Radha Venkatesan, MDRF

The aim of this workshop is to bring together researchers working on different topics related to genomics and proteomics of diabetes on a scientific platform to focus on current trends and needs and to emphasize on what should be the future directions for translational research applications in this field. The speakers include 4 distinguished scientists from the famous Karolinska Institute, Sweden (of Nobel Prize fame) and 14 experts from India. The symposium is expected to provide an excellent opportunity to researchers, teachers and students to acquaint themselves with the recent research in genomics and proteomics of diabetes. The participants will be selected by the organizing committee after reviewing abstracts (for posters) or statement of their current research related to the topic of the symposium.

Registration Fees:

For students: Rs 500

For scientists/teachers from Academic/R&D institutions: Rs. 1000

For Foreign delegates: US\$ 200

Application deadline:

28 February 2006

Enquiries to:

mvdsc@vsnl.com

For details and application form, visit www.mvdsc.org

Applications are invited for the Post of "Senior Research Fellow" to work for two years in a DAE – BRNS, Govt. of India project on "Development of Molecular Techniques for Rapid identification of Food borne pathogens and its application for screening the Irradiated food".

The project involves design of specific primers for each food borne pathogen and development of monitoring system by using Real-time PCR. Applicants must have M.Sc. in Microbiology / Biotechnology with one or two years experience in Molecular biology and PCR techniques.

Interested applicants may send their resume to:



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