

AstraZeneca Research Foundation India is pleased to announce an International Symposium on 'Current Developments in Drug Discovery for Tuberculosis' from 14 to 17 January 2002.

Co-Sponsors: Global Alliance for TB Drug Development, New York, USA and World Health Organization – Tropical Diseases Research, Geneva, Switzerland.

Venue: J.N. Auditorium, National Science Seminar Complex, Indian Institute of Science Campus, Bangalore, India.

14 January 2002 (4:00 pm): Prof. Sune Bergström Public Lecture, Prof. Clifton E. Barry III, National Institute of Health, Rockville, USA.

15-17 January 2002: Invited speakers include Patrick J. Brennan (USA), Maurizio Botta (Italy), Stewart Cole (France), M. Joseph Colston (UK), Mamadou Daffé (France), Kenneth Duncan (UK), JoAnne L. Flynn (USA), Maria Laura Gennaro (USA), Brigitte Gicquel (France), William R. Jacobs (USA), Peter R. Jungblut (Germany), Charles E. Lawrence (USA), John D. Mckinney (USA), David N. McMurray (USA), Robert Modlin (USA), K. Muniyappa (India), Ian Orme (USA), Ramesh Panchagnula (India), Charles A. Peloquin (USA), Mark Perkins (Switzerland), Lalita Ramakrishnan (USA), David G. Russell (USA), James C. Sacchettini (USA), Thomas M. Shinnick (USA), Edith Sim (UK), Neil Stoker (UK), Ken Stover (USA), Michele Trucksis (USA), Jaya Tyagi (India), Robert S. Wallis (USA).

Poster Presentations: Participants are encouraged to present their work as posters. Abstracts must be sent by registrants on or before 15 November 2001.

Registration Fee: Students Rs 500; Academics Rs 1200 and Corporate Rs 2500. Cheque/Bank Draft should be drawn on AstraZeneca Research Foundation India, payable at Bangalore.

For registration write/fax/e-mail to: AstraZeneca Research Foundation India, Attn: Symposium Secretariate, 277 Sri T. Chowdaiah Road (P.O. Box 359), Malleswaram, Bangalore 560 003. Tel: +91-80-3340-372; Fax: +91-80-3340-449; e-mail: cdtb@astrazeneca.com

For Online Registration, Poster Instruction and Information, visit www.cdtb.astrazenecaindia.com



CENTRE FOR DNA FINGERPRINTING AND DIAGNOSTICS HYDERABAD

Centre for DNA Fingerprinting and Diagnostics (CDFD), an autonomous Centre of the Department of Biotechnology, provides services in DNA fingerprinting, diagnostics and bioinformatics and conducts basic research in the frontier areas of modern biology.

CDFD invites applications for **Project Trainees** from post-graduate students doing their masters in biology for 3-4 months training in ongoing research activities of CDFD during January-April 2002. The candidates must possess a good academic record and interest to pursue research. Desirous candidates may send their biodata with attested photocopies showing proof of date of birth, education and experience. If any, duly recommended by the sponsoring Institute, to the following address:

Dr V. Padmaja, Academic Cell, Centre for DNA Fingerprinting and Diagnostics ECIL Road, Nacharam, Hyderabad 500 076 Website: http://www.cdfd.org.in

Selected candidates would be provided accommodation during the period of their stay in our hostel. They would, however, have to cover their boarding expenses. Last date for receiving application is 30 October 2001. The list of selected candidates will be displayed on our website by the first week of November 2001. No personal communication will be sent.