

Registration

The registration fees upto 31st December 2008 is Rs 1000 for consultants and Rs 500 for residents (Certificate from HOD required), after which it will be Rs 2000 for consultants and Rs 1000 for residents. The registration fees of accompanying persons will be same as that of residents, irrespective of their age.

For registration, please send your name address and demand draft payable to 4th National Congress of Indian Stroke Association, payable at Hyderabad and mail it to the Congress Secretariat at the below given address. Kindly also indicate if you will attend the "**Clinical Research Workshop**" since it will be open only to the first 50 registrants. We suggest early registration to avoid disappointment.

Conference Secretariat

**Prof Subhash Kaul - Organizing Secretary,
4th National Congress of Indian Stroke Association
Department of Neurology
Nizam's Institute of Medical Sciences,
Panjagutta, Hyderabad (A P) 500082, INDIA**

**Email : 4thncisa2009@gmail.com
www.ncisa2009hyderabad.com**

REGISTRATION FORM

**Fourth National Congress of Indian Stroke Association
14th and 15th March 2009
Hotel Taj Krishna, Banjara Hills, Hyderabad**

Name _____

Mailing Address

Phone (Office) _____ (Res) _____

Mobile _____

Email ID _____

Category : Student / Consultant

Will you attend the "**Clinical Research Workshop**" on 13th March, 2.00 PM to 7.00 PM at the Learning Centre, Nizam's Institute of Medical Sciences, Panjagutta, Hyderabad : YES / NO

Cash / DD No: _____ dated _____

Amount : _____ drawn on _____

Please make a demand draft in favor of **“Fourth National Congress of Indian Stroke Association”** payable at Hyderabad. Please note that it is essential to have a functional e-mail ID and mobile number as all communication regarding your registration and any updates will be done by e-mail and SMS.

Send the filled in Registration Form to:

Dr Subhash Kaul
Organizing Secretary NCISA 2009
Professor and Head,
Department of Neurology
Nizam’s Institute of Medical Sciences
Panjagutta, Hyderabad 500 082