APAMI 2014 Themes

APAMI 2014 will be organized with the following themes:

- Delivery Modes
- Clinical Research Informatics
- Clinical Workflow and Human Factors
- Consumer Informatics and PHRs
- Mobile Health
- Data Interoperability and Information Exchange
- Data Mining, NLP, Information Extraction Retrieval
- Achieving Meaningful Use
- Global eHealth, Telemedicine & Tele-Education
- Informatics Education and Workforce Development
- Informatics in Health Professional Education
- Interactive Systems
- Policy and Ethical Issues
- Public Health Informatics and Bio-surveillance
- Imaging Informatics
- Simulation and Modeling
- Terminology and Standards Ontologies
- Translational Bioinformatics and Biomedicine
- Nursing Informatics
- Home Health Care

Delhi. Its where the world is at home.

Home to some of the most powerful dynasties and empires in history... Delhi today leads the country's progress charting out new vistas in globalisation and economic growth for this mammoth country of over one billion.

Conference Secretariat: MCI Management India Pvt. Ltd.
406, Millennium Plaza, Tower A, Sector – 27, Gurgaon – 122002, Haryana, India
Phone: +91-124-4974160 | Email: apami2014@mci-group.com

Organised by: IAMI
Co-Organised by: mci
Conference Managers:
Dear Colleagues,

On behalf of Indian Association for Medical Informatics (IAMI), it is our pleasure and privilege in extending you a cordial invitation to participate in the Conference of the Asia Pacific Association of Medical Informatics to be held in the capital of India – New Delhi, from 30th October to 2nd November, 2014.

New Delhi, the capital city of the Republic of India, is one of India's fastest growing and one of the world's oldest living cities, a city that has held its own glamour for many centuries, where age-old monuments rub shoulders with modern chrome-and-glass skyscrapers, and where mouse-clicks enticingly co-exist with horse-cart clips.

The theme of the conference 'Health IT Solutions for Improving Patient Care' aims to encourage researchers, clinicians, information technologists, scientists, healthcare workers and medical equipment suppliers from across the world to cooperate and share knowledge & experience about how best to use information technology to improve the healthcare status of the people.

Apart from the outstanding scientific programme, trade fair and social events, the conference will provide an excellent opportunity to forge new relationships with co-professionals from across this country and those from the rest of the Asia Pacific region.

We look forward to welcome you at Delhi for the conference.

Regards,

Dr. Shashi B Gogia
Organising Chairman

Mr. S.K. Meher
Organising Secretary

Dr. Sanjay Bedi
Convener

Highlights of the Conference:

- Over 150 articles/presentations of which 93 are free papers, 600+ delegates with 150+ international delegates
- Workshops on Healthcare Informatics for Medical Education, Standards for EHR, Public Health Informatics, Telehealth
- Full day session on Nursing Informatics
- Over 25 renowned speakers from across the world to talk on 20 core areas of the conference
- Conference supported by AeHIN, HIMSS Asia-Pacific India Chapter, International Medical Informatics Association (IMIA), Telemedicine Society of India and SATHI

With this conference IAMI aims to:

- Set in motion the process of a nationwide adoption of comprehensive EHR in India, riding piggy back on the UID project which has already been set in motion.
- Leverage India's leadership in Software as well as Healthcare to create fresh and economical paths to promote the health status of people in developing countries specially form the SAARC region.
- Exploit all possibilities before, during and after the congress to anchor, keep up and extend initiatives originating from APAMI as well as IMIA.
- Exploit the potential of the presence of an international forum in India to create discussions about the need of a wider adoption of medical informatics.

Partial List of Speakers

Klaus-Peter Adlassnig
Austria

Hyeoun-Ae Park
South Korea

Najeeb Al-Shorbaji
WHO

Vajira H. W. Dissanayake
Sri Lanka

Rizwan Koita
India

Christoph U. Lehmann
USA

K.C. Lun
Singapore

Alvaro Margolis
Uruguay

Khalid Moidu
USA

Naoki Nakashima
Japan

Vimla Patel
USA

Jon Patrick
Australia

Edward H. Shortliffe
USA

Stephen E. Smith
USA

C.P. Wong
Hong Kong

Helen Ying Wu
China