

MEDRECON 2018

18th National Conference on Medical Records & Health Information Transformation in Context of Digital India

THEME

Digitalization of Medical Records, Clinical Coding and
Transformation of Health Information Management

is being organised under the Auspices of

**Central Bureau of Health Intelligence (CBHI), DGHS,
MOHFW, Govt. of India**

Hosted By

Rajiv Gandhi Cancer Institute and Research Centre, Delhi

And

HERAI International Chapter

In association with

Health Record Association of India



Thursday & Friday, MARCH 15 - 16, 2018

at

Maharaja Agrasen Institute of Technology, Sector - 22, Rohini, Delhi - 110086



**Rajiv Gandhi Cancer Institute
and Research Centre**

A Unit of Indraprastha Cancer Society
Registered under "Societies Registration Act 1860"



CBHI



HERA - INDIA



HERAI-IC
INTERNATIONAL CHAPTER

Dear Colleague,

With immense pleasure we would like to inform you that the 18th Medical Record Conference “MEDRECON” - 2018, is being held on Thursday & Friday, 15th - 16th March at Maharaja Agrasen Institute of Technology, Sector - 22, Rohini, Delhi - 110086. This is the second of its kind conference in the capital. It is jointly organized by Rajiv Gandhi Cancer Institute and Research Centre, Delhi and HERAI International Chapter in association with HERAI, India at Delhi. The conference is being held under the auspices of Central Bureau of Health Intelligence, Directorate of Health Services, Ministry of Health and Family Welfare, Govt. of India, for the first time.

The organizing committee of MEDRECON - 2018 has invited international speakers along with national resources, to share body of knowledge and reflections on HIM's role in Health Information Governance, Meaningful Data, EHR Transition and preparing Health Information Management Professionals in bridging HIT and Healthcare systems towards: better data, better health, better patient care outcome and population management. Again, the partnership with CBHI would be creating the platform to build strategies to uplift HIM education and development and hence, to rightly position HIM profession in Digital Health, India.

We cordially invite you to participate in the said event and make the most of the vast academic feast for Medical Record Professionals and other healthcare professionals.

Please find attached the registration form and send your registration/ participation to the conference secretariat.

We look forward to maximum participation from your prestigious Institute/ Hospital for the MEDRECON 2018.

K. S. RANA

Organizing Secretary

Rajiv Gandhi Cancer Institute and Research Centre, Delhi

ABOUT CBHI

Central Bureau of Health Intelligence (CBHI), established in 1961, is the health intelligence wing of the Directorate General of Health Services in the Ministry of Health & FW, GOI with the vision to have “A strong Health Management Information System in entire country”. This national institution is headed by a SAG level medical officer with specialization in public health administration of Central Health Services (CHS), supported by officers from Indian Statistical Services as well as CHS and through its six field survey and training units.

The Mission of CBHI is “To strengthen Health Information System in each of the districts in the country up to facility level for evidence based decision making in the health sector.

1. THE OBJECTIVES OF CBHI ARE:

- a) To collect, analyze & disseminate Health Sector related data of the country for evidence based policy decisions, planning and research activities
- b) To identify & disseminate innovative practices for Health Sector Reforms
- c) To develop human resources for scientifically maintaining medical records in both government & private medical institutes in India
- d) To Carry out need based operational research for efficient implementation of Health Information System & use of Family of International Classifications in India.
- e) To sensitize & create a pool of Master Trainers in Health Sector for implementation of Family of International Classification in India
- f) To collaborate with national & international institutes for imparting knowledge & skill development
- g) To function as collaborating centre for WHO FIC in India & SEARO countries

ABOUT RGCIRC

Indraprastha Cancer Society and Research Centre, as perhaps you are aware, is a “not for profit organization”, formed under the Societies Registration Act 1860 and it had set up Rajiv Gandhi Cancer Institute & Research Centre, a stand alone oncology care centre, in Delhi, in 1996. The founders of the society are a group of socially responsible self-less philanthropists, who had no financial resources but by dint of their hard work and sheer determination were able to, initially, raise money for running the hospital. Quality, affordability and easy access, for the patients suffering from cancer were the main motivating factors for setting up of the hospital.

Rajiv Gandhi Cancer Institute and Research Centre is today counted amongst Asia’s premier, exclusive cancer centres that offer unique advantage of cutting edge technology, put to use by renowned super specialists. This potent combination of man and machine ensures world-class cancer care to not only patients from India, but also from the neighboring SAARC countries and others. We are fortunate to have touched lives of more than 2.25 lakh patients since inception in 1996. The Institute has been accredited by NABH and carries ISO 9001 and 14001 certifications, and has Green OT and Nursing Excellence certifications.

The Institute offers super specialized tertiary care services in Medical, Surgical and Radiation Oncology, streamlined into dedicated Site-Specific teams. Super Specialists at RGCIRC practice an organ specific multi-disciplinary approach to cancer diagnosis and treatment, with the Tumor Board acting as a second opinion clinic for cases that are more critical than others.

We use front-line technology that helps accurate identification of each patient's unique cancer and planning of treatment for best possible results. RGCIRC was the first hospital in India to begin robotic surgery for cancer patients, first hospital in India to install true beam for precision radiotherapy and first hospital in India to set-up a molecular laboratory.

Spread over nearly 2 lakh square feet area, with a current capacity of 302 beds, RGCIRC is one of the largest tertiary cancer care centres in the continent. RGCIRC has 9 state-of-the-art, well equipped modular Operation Theatres with three stage air filtration and gas scavenging systems, and 2 Minor Operation Theatres for Day Care Surgeries. The Institute has 27 bedded Surgical ICU and an 11 bedded Medical ICU, dedicated Leukemia Ward, a separate Thyroid Ward, and an independent Bone Marrow Transplant unit that is credited with pioneering unrelated donor transplants, MUD transplants, and stem cell transplants. Supportive facilities such as Renal Replacement Therapies, various Endoscopies (including EBUS and Endoscopic Ultrasound) are also available.

RGCIRC is committed to bringing the benefits of cutting edge technology to its patients. The Institute offers best in class techniques such as whole-body robotic surgery, Intra-Operative Brachytherapy, True Beam (the next generation Image Guided Radiation Therapy), PET – MRI fusion, High Frequency Ultrasound, Tomosynthesis (first-of-its-kind revolutionary 3D mammography machine), Nucleic Acid Testing (for safest possible blood), and advanced diagnostic & imaging techniques, including PET CT, Circulating Tumor Cell testing, and Next Generation Sequencing. The Institute has established Biorepository (Tissue Bank) for clinical and research purposes.

RGCIRC has been consistently ranked amongst India's Best oncology hospitals, and has been the recipient of many awards, including India's Most Trusted Hospital for Oncology (Readers' Digest Most Trusted Brands 2016); Best Oncology Hospital in India (National Business Leadership & Service Excellence Awards 2017); Indywood Medical Excellence Award - National Chapter 2017, organised by Indywood Film Carnival & Govt. of Telangana; Best Oncology Hospital in India (Week – Nielsen Survey 2014) and won the prestigious award for Best Oncology Hospital in India at Healthcare Achievers' Awards 2014.

To make cancer care accessible to residents of South Delhi, the Institute has opened a new branch in October 2016 in Niti Bagh, New Delhi. This is a venture with National Chest Institute. This facility has organ specific units comprising of OPD, Day Care and IPD providing Surgery, Chemotherapy, Diagnostics and Therapeutic Services.

ABOUT HERAI INTERNATIONAL CHAPTER

HERAI International Chapter is an extension of HERAI national association with 70 HERAI members of HIM professionals working in Qatar, Oman, UAE and Saudi Arabia. Formed in 2016, the international chapter has been supporting HERAI's mission to uplift Health Information Management (Medical Records Management) professionals in India.

The international chapter members represent extensive experience and higher credentials in the field of HIM and Clinical Coding and were actively involved in 2016 and 2017 MEDRECON conferences held in Indore and Coimbatore respectively. With international experience and expertise in the modern health information management, representatives of international chapter shared their reflections and case studies on EHR, e-Health, Clinical Coding etc. Further, HERAI international facilitates in connecting HERAI with International HIM organizations to promote best practice and educational opportunities that support developing HIM professionals in India.

It is with immense pleasure, the HERAI international chapter team co-organize MEDRECON 2018, with Rajiv Gandhi Cancer Institute and Research Centre and the Chapter considers it as a great privilege to be a part of this venture under the guidance of HERAI

Selvakumar Swamy

Coordinator, HERAI International Chapter & Chair, Scientific Committee, MEDRECON 2018

ABOUT HERAI

Health Record Association of India (HERAI) is the first National Association of Medical Records Professionals. The association is registered with the Registrar of Societies in the year 2003. To date the association has more than 500 life time members represented from all over the country and 60 international members from six countries.

KEY OBJECTIVES OF HERAI ARE:

- To work for legislative and legal validity of the profession.
- To promote continuous education on Medical Records Science and Health Information Management among healthcare professionals and students
- To conduct Medical Records and Health Information Management training program and yearly conference (MEDRECON) at different states of India
- To connect with government organizations and accreditation boards to recommend and promote Medical Records/Health Information Management best practices in India
- To link with International Professional Organizations to update body of knowledge in the field
- To facilitate education on International Classification of Diseases in collaboration with World Health Organization (WHO)

WHO SHOULD ATTEND:

- Medical Record and HIS Professionals/Students
- Medical Transcriptionists
- Medical Coders and Auditors
- Hospital Administrators
- Healthcare IT Professionals
- Healthcare Quality Professionals
- Health Insurance Professionals
- Doctors and Nursing Professionals
- Paramedical and Allied Healthcare Professionals
- Hospital Administration Students

MEDRECON 2018 DELHI HIGHLIGHTS:

- Held under the auspices of Central Bureau of Health Intelligence (CBHI), DGHS, MOH&FW, Govt. of India
- International participation
- Theme in line with National Initiatives on EHR & E HEALTH
- Medical record transition to EMR in Government hospitals
- Speakers from International HIM Organizations
- Reflections sharing from HERAI International members & HIMS Practitioners
- HIMS workshops for students and HIMS professionals
- National & International Keynote Speakers
- Focused Topic & Panel Discussions on
 - HIMS role in effective EHR and HIT implementations
 - Clinical Coding & Clinical Documentation Improvement
 - SNOMED CT Implementation
 - Health Information Governance
 - Role of HIMS in Public Health

GUIDELINES FOR ABSTRACT SUBMISSION AND SPEAKER TOPIC:

ABSTRACT/POSTER TOPICS:

- Clinical Coding Quality Improvement
- Clinical Documentation Improvement
- HIM Innovations & Transformations/HIS Education and Development
- Data Analytics and Data Quality Improvement

SPEAKER TOPICS:

- EHR, HIM role in EHR Transition
- HIM's role in Clinical Transformation and Workflow Improvement
- Data Analytics & Health Statistics
- Clinical Coding & CDI
- HIS Principles and Legal Aspects
- Terminology Standards, SNOMED CT

Last date of registration: 15th Feb 2018 | Last date of abstract submission: 18th Feb 2018

For more information / registration, please contact:

Conference Secretariat

Mr. K. S. Rana - 9899377540 | Ms. Sunidhi Kohli - 8130245511

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HERAI

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Mr. Selvakumar Swamy
Mr. Wilson Thaya G.

<p>Chairman Conference Dr. Sunil Kr. Khetarpal</p>	<p>Event Management Dr. Sujita Kumari Ms. Swarnima Jaitley Mr. Sachendra Bajpai</p>
<p>Chairman Organizing Committee Mr. J. P. Dwivedi</p>	<p>Transport & Accommodation Mr. D. P. Tyagi Mr. Amit Malik Mrs. C. K. Chabbra Mr. Suresh TK</p>
<p>Organizing Secretary K. S. Rana</p>	<p>Executive Committee Dr. G. D. Mogli, Hyderabad Mrs. Patty S. Lingdoh, AIIMS, Delhi Mr. D. Sanna Veerabhadrapa, Bellary Mr. Madhumohan, TMH, Mumbai Mr. T. D. Dhamija, Delhi Mr. Jeganathan S., Chennai Mr. S. Eswaran, Chennai Mr. C. S. Singh, Gurugram Mr. Deepak Saini, Punjab Mr. Kailash Srivastava, U.P. Mr. N. V. Prasad Reddy, Tirupati Mr. Eben Jeyaroy Y., Pondicherry Mrs. Mallika, Pondicherry Mr. A. Lakshmanan, Pondicherry Mrs. Mary Watson, Vellore Mr. Amesh Jebraj, Chennai Mr. Arif Mohmad, AIIMS Patna Dr. S. C. Gupta, Delhi Mrs. Sushila Devi, Delhi Ms. Puja Singh, Delhi Mohd. Khalid, U.P. Mr. R. K. Kaul, Delhi Mr. S. Deivaseeli, Coimbatore Mr. S. Chellappa, Chennai</p>
<p>Treasurer Mr. Jay Shankar Prasad</p>	<p>Conference Secretariat Ms. Sunidhi Kohli Mr. Nikunj Sharma Mr. Rajan Makkar</p>
<p>Scientific Committee Mr. Selvakumar Swamy Mr. Vijay Kumar Mr. Saki John</p>	
<p>Reception Committee Mr. Manoj Chauhan Ms. Satyaveeri Devi Mr. S. S. Yadav Mr. Neeraj Sharma Mr. Anoop Kaushik</p>	
<p>Souvenir Committee Mr. Debasis Routray Mr. Ravichandran. V Mr. M. K. Dhar Mr. Pradeep Kumar Mr. Abdul Rehaman</p>	
<p>International Co-ordination Mr. T. Nityakirubhakaran, UAE Mr. Mujeeb C Kandy, Qatar Mr, Manimaran S., UAE Mr. Jobu Masilamani, Qatar Mr. S. Deenadayalan, UAE</p>	



Architect's Impression of RGCIRC (post expansion)



Rajiv Gandhi Cancer Institute and Research Centre

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RGCIRC

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