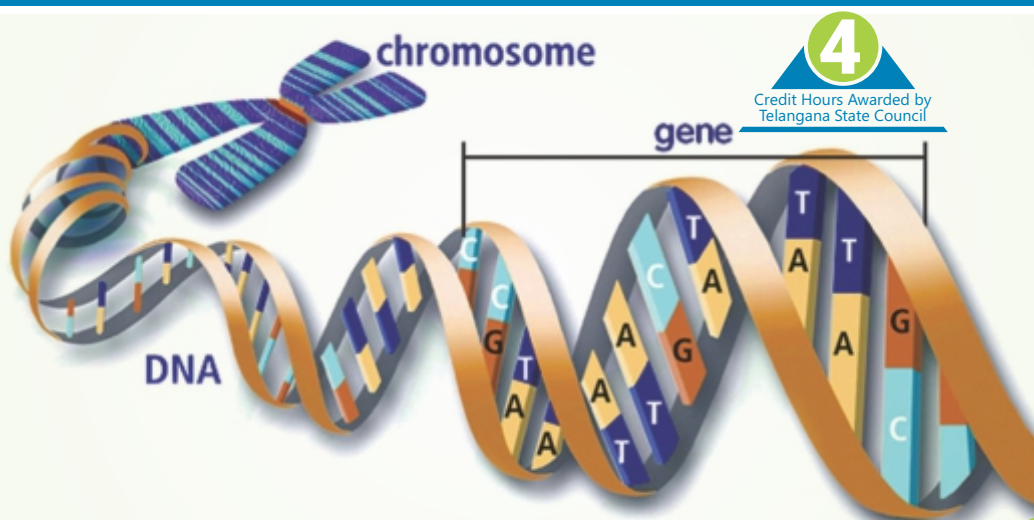




GMDMM 2016

International Conference on Genetic and Molecular Diagnosis in Modern Medicine



4
Credit Hours Awarded by
Telangana State Council

Organising Chairperson
Prof. Shruti Mohanty

Organising Secretary
Prof. Y. S. Kanni

Organized By
Kamineni Institute of Medical Sciences

Sreepuram, Narketpally, Nalgonda District, Telangana State - 508254. INDIA.

E-mail: gmdmm2016@kimsmedicalcollege.org

| www.gmdmm2016.kimsmedicalcollege.org

Kamineni Institute of Medical Sciences (KIMS) is hosting "The International Conference on Genetic and Molecular Diagnosis in Modern Medicine-2016" at Narketpally, Telangana.

Telangana, the 29th State of India is known for its rich cultural heritage, art, crafts and several reputed Universities and National Science Institutes. It is also known as IT and Health care hub of South India. It has several premier undergraduate and postgraduate Medical colleges and **Kamineni Institute of Medical Sciences** is one such Institution.

KIMS was started by Kamineni Educational Society in 1999, with a vision of "Establishing an Institute of Medical Sciences and Research of global standards to serve the people in the region with advanced medical facilities with special focus on rural population".

KIMS Campus is located at Sreepuram, Narketpally, Nalgonda District on National Highway- 65. It is 85 Km from Hyderabad and 190 Km from Vijayawada, Andhra Pradesh. Magnificence of the Institute and Hospital buildings compliment the 30 acre landscape on which they are built. Special emphasis is laid on the lawns, avenue trees, flower gardens, etc. which give an aesthetic touch to the entire panorama. This together with its location gives the campus a serene atmosphere which is indispensable in imparting quality education and training. The Institute admits 200 undergraduate students annually, has Postgraduate courses in 23 specialities and super-speciality course in Urology.



Theme: Genetic and Molecular Screening in Health and Disease

The Mission of health professionals is to respond to ever-changing priorities and advancements in Science. The enormous progress in the field of Genetics and Molecular Biology has impacted society in numerous ways. Translating these into diagnostics has immense scope in providing better health services, hence this conference aims to have some insight into the role of Genetics and Molecular screening in health and disease. The conference will highlight the translation of the current knowledge in Genetics and Molecular Biology for individualizing clinical medicine, thereby providing the most appropriate health care.

This two days conference and the pre-conference workshops will provide a functional interactive platform for clinicians, researchers, laboratory personnel, counselors and most importantly for medical students as well as faculty.

The conference will focus on Genetic and Molecular screening of:

- ▶ Cancer
- ▶ Neonatal and Paediatric genetic disorders
- ▶ Antenatal and Gynaecological conditions
- ▶ Neurological, Musculoskeletal and other complex disorders and
- ▶ Pharmacogenomics.

Scientific Programme

Day 1 (17th December 2016 - Saturday)

Time	Topic
08.45 AM to 10.30 AM	Inauguration and Key note address
10.30 AM to 12.00 NOON	SESSION – I Cancer Screening
12.00 NOON to 12.45 PM	Panel Discussion
12.45 PM to 01.30 PM	Selected Poster Presentation
02.00 PM to 04.00 PM	SESSION – II Neonatal, Paediatric, Antenatal and Gynaecological conditions
04.00 PM to 05.00 PM	Patient Interactive Session

Day 2 (18th December 2016 - Sunday)

Time	Topic
09.00 am to 09.40 am	Guest Lecture
09.40 am to 11.00 am	SESSION – III Complex Disorders (Neurological, Musculoskeletal, Cardiac & Diabetes)
11.30 am to 01.00 pm	Paper Presentation for Awards
02.00 pm to 04.00 pm	SESSION – IV Pharmacogenomics
4.00 pm	Valedictory

Guest Speakers

Dr. Arati Khanna Gupta

Asst. Professor of Medicine, Harvard Medical School
Research Scientist at the Brigham and Women's Hospital in Boston, USA.
Current - Vice President, Research and Development, MedGenome, India.

Dr. Ashish Gupta

Fellowship in Clinical Genetics
Consultant Medical Genetics at Centogene, New Delhi, India.

Dr. B R Laxmi

Founder Director, Molecular Diagnostics, Counseling,
Care & Research Centre (MDCRC), Tamil Nadu.

Dr. Deepak Paul Edward

Professor of Pathology, Wilmer Eye Institute
Jonas S. Friedenwald, Professor of Ophthalmology, USA.
Current-Executive Medical Director, King Khaled Eye Specialist Hospital, Riyadh.

Dr. J B Agadi

Prof. and HOD, Dept. of Neurology
Bangalore Institute of Medical Sciences and Research Center, Bengaluru.

Dr. Kaveh Mashayekhi

Professor - Systems Biology, University of Copenhagen, Denmark.
Current- CSO, Sandor, India.

Dr. K Thangaraj

Sr. Principal Scientist,
Centre for Cellular & Molecular Biology (CCMB), Hyderabad.

Dr. Mithua Ghosh

Director- Research and Development, Triesta Sciences,
(A unit of Health Care Global Enterprises Limited) Bengaluru.

Prof. Morikawa San

Faculty of e- Health, University of Tokyo, Japan.

Dr. Nasreen Hussain

Consultant Emergency Medicine & Family Medicine, Minneapolis, USA.
Founder Shaktishifa Health Clinic, India.

Dr. Priyadarshini Pande

Business Manager -Advanced Molecular Diagnostics
Imperial Life Sciences, Gurugram, Haryana.

Dr. Rajendra Chaudhary

Prof. and HOD Dept. of Transfusion Medicine, SGPGI, Lucknow.

Dr. Reena Gulati

Associate Professor, Dept. of Paediatrics, JIPMER, Puducherry.

Dr. Sanjeeva G N

Fellowship in Pediatric Genetics, Associate Prof of Pediatrics,
Indira Gandhi Institute of Child Health, Bengaluru.

Dr. T Raj Kumar

Scientific Director Molecular Oncology, Adiyar Cancer Hospital, Chennai.

Organizing Committee Members

Chief Patron

Sri. Kamineni Suryanarayana

Patron

Dr. K Shashidhar

Organizing Chairperson

Dr. Shruti Mohanty

Organizing Secretary

Dr. Y.S. Kanni

Joint Organizing Secretary

Dr. [Col.] Mathi Edwin Luther

Administrative Committee

- **Dr. K. Nagaraj** ● **Dr. (Brig.) P. Krishna Murthy**
● **Dr. G. Amaresh** ● **Dr. P. Souri Reddy**

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1. Dr. Umesh Ganpatrao Balgi
2. Dr. Varun M. Malhotra
3. Dr. Y. Bhanu Rekha

Scientific Committee

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2. Dr. Siril Satyanandam
3. Dr. Y. Venkata Rao
4. Dr. R. J Suresh Thomas
5. Dr. PVLN Murthy

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1. Dr. W. Sandhya Manohar
2. Dr. Ch. Bindu Pavani
3. Dr. P. Santosh
4. Dr. M. Deepthi

Transport Committee

1. Dr. Anil R Sherke
2. Dr. Fal Desai Nitin
3. Dr. J. Kishore Yadav

Workshop Committee

1. Dr. Sunita Mishra
2. Dr. G. Chinnapu Reddy
3. Dr. M. Shobha Rani
4. Dr. Md. Masood Ahmed Shareef

Brochure & Souvenir Committee

1. Dr. Nripendranath Samanta
2. Dr. V. G. Prasad
3. Dr. Pratyush R. Kabra
4. Dr. Srinivas Raikar

Kamineni Institute of Medical Sciences

Sreepuram, Narketpally 508254, Nalgonda (Dist), T.S, India.

E-mail: gmdmm2016@kimsmedicalcollege.org

Contact Persons:

1. Dr. Leela Krishna : +91 – 7382584378
2. Dr. Rithima J: +91 – 9949467448

Registration Form

INTERNATIONAL CONFERENCE ON GENETIC & MOLECULAR DIAGNOSIS IN MODERN MEDICINE - 2016

Organized By

KAMINENI INSTITUTE OF MEDICAL SCIENCES

Narketpally, Nalgonda District, Telangana State - 508254 (INDIA).

Pre-Conference Workshop - 16th December, 2016

Conference - 17th & 18th December, 2016

Name:

Designation:

College/Institute/Organization:

Address:

e-Mail:

Mobile:

Attending Pre-conference Workshop: Yes / No (Tick one)

(Additional 1 Credit hour will be awarded by Telangana State Council)

1. Genetic and molecular screening for cancer.
2. Biochemical screening for new born and sick babies.

Abstract submitted: Yes / No (Tick one)

(Abstract submission – Last date - extended to 21st November 2016)

Accommodation required: Yes / No (Tick one)

Evidence of Registration fee payment to be provided with this form

Correspondence: gmdmm2016@kimsmedicalcollege.org

Payment Details:	Amount
Delegate fee	
Accompanying person	
Post Graduate*	
Under Graduate*	
Workshop	
International Delegates/Students	
Total	

* UG and PG students should submit bonafide certificate from Principal of their parent institution.

* Registration for conference is must to attend pre-conference workshop.

Mode of Payment: Demand Draft (DD): NEFT Transfer:

Signature of the participant:

REGISTRATION FEE

	Early Bird Registration In INR	Late Registration In INR	Spot Registration In INR
Delegate	3000	4000	5000
Accompanying Person	1500	2000	
Post Graduate*	1500	2000	
Under Graduate*	1000	1500	
Workshop	2000		
International Delegates/Students	Delegates : 200 USD Students: 100 USD		

* UG and PG students should submit bonafide certificate from Principal of their parent institution.

Mode of Payment:

DD in favor of : "GMDMM 2016" Payable at Indian Bank, Yellareddyguda Branch.

IFSC CODE : IDIB000Y006

A/C Number : 6471193728

Indian Bank, Yellareddyguda Branch (Code 1847), Nalgonda.

Accommodation:

Limited shared accommodation is available on campus for students only on first come first serve basis at Rs. 500/- per day.

The details of the nearby hotels and their tariff is available on the web site.

Transport:

Transport from all the mentioned hotels will be provided.

How to reach KIMS, Narketpally, Telangana, India :

Nearest: Airport : Rajiv Gandhi International Airport, Hyderabad.

Rail Head : Secunderabad, Hyderabad Deccan, Kachiguda and Nalgonda.

Road route : KIMS, Narketpally is situated on NH 65 which is well connected to Hyderabad (85Km), Nalgonda (20 Km), Vijayawada (190Km).





Hyderabad City

Metropolitan city, Hyderabad is the capital of Telangana State, 85 kms from KIMS, Narketpally. Hyderabad is known for its pearl and diamond trading centers. Places of interest include Chowmahalla palace, Charminar, Golkonda fort, Salar Jung museum, etc. Hyderabadi Biryani and Hyderabad Haleem are examples of the distinctive culinary products of the city. The Ramoji Film City is the largest integrated film city in the world. It is situated about 60 kms from KIMS, Narketpally on the NH 65, towards Hyderabad City.



Ramoji Film City

The Ramoji Film City is the largest integrated film city in the world. Numerous films in Hindi, Tamil, Telugu, Malayalam, Kannada, Gujarati, Bengali, Oriya, Bhojpuri, English and several TV commercials and serials are produced here every year. It is also a popular tourism and recreation centre, containing both natural and artificial attractions including an amusement park. It is situated about 60 kms from KIMS, Narketpally on the NH 65, towards Hyderabad City.



Pochampally

Pochampally, the silk city, is a cluster of 80 villages, has traditional looms, whose design is more than a century-old. They are popular for their traditional geometric patterns in Ikat style of dyeing, marketed as beautiful sarees and dress material. It is situated about 55 kms from KIMS, Narketpally on the NH 65.