### **Organising Committee**

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**Dr. Raghavendra A.Y.** : 9972134242

Scientific Committee:

Dr. Santosh M.Bhosale : 9945316042

Treasurer:

Dr. Nagaraj Mallashetty: 9845363760

Registration & Catering:

**Dr. Veeresh Itagi** : 9449644136

#### Note:

- Registration fee: 250/- paid by cash / D.D. in Favour of "PRINCIPAL SSIMSRC, DAVANGERE" payable at DAVANGERE.
- D.D Should be sent to the following address

To,

#### Dr. A.V. Angadi

Professor & HOD, Dept. of Anatomy, SSIMS&RC, Davangere. Mobile: 9886678535

- 3. Last date for Registration is 24/03/2016.
- 4. This CME has TWO credit hours as per KMC.
- 5. Certificates will be issued at the end of the CME programme.



#### **CME OFFICE BEARERS**

#### **Chief Patrons:**

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#### Dr. A.V. Angadi

Professor & HOD, Dept. of Anatomy, SSIMS&RC, Davangere. Mobile: 9886678535

#### **Organising Secretary:**

#### Dr. Shailaja C. Math

Professor, Dept of Anatomy, SSIMS&RC, Davangere.

Mobile: 9449381513



Bapuji Educational Association (Regd.)







# S.S.INSTITUITE OF MEDICAL SCIENCES & RESEARCH CENTR

NH-4 Bypass Road, Davangere-05

# **CME**

ON

# "MEDICAL GENETICS AN FETAL MEDICINE"

ON

Saturday 2<sup>nd</sup> April 2016

Organized by **Department of Anatomy** 

#### Venue:

#### **Hospital Auditorium**

2<sup>nd</sup> floor, Hospital Block, SSIMS&RC, Davangere - 577005.

KMC has allotted 2 credit hours to the CME Vide KMC/CME/200/2016



### Pre-amble

Dear all,

Greetings from the department of Anatomy, SSIMS&RC, Davangere.

We are immensely happy to invite all the enthusiasts for the CME on 'Medical Genetics & fetal medicine'.

In the recent era, molecular cytogenetics has become an integral part of cytogenetic laboratory, which helps in diagnosing the cases from chromosomal disorders to those with cancer.

This CME will enrich the participants with basic knowledge of cytogenetics right from chromosomal analysis to the depth of advanced knowledge of molecular diagnosis in certain genetic disorders, with fetal interventional techniques & 1<sup>st</sup> trimester scanning to Genetic counseling.

The main aim of this CME is to highlight genetic disorders prevailing in society & how to diagnose & council them. Thus forming a bridge between the cytogenetic lab of Anatomy Dept. and clinicians, not forgetting the rural health setups in solving these problems.

With best wishes, Organising Committee

## **PROGRAMME SCHEDULE**

8:30-9:30am : REGISTRATION AND INAUGURATION

#### **SCIENTIFIC SESSIONS**

9:30- 10:15am : Cytogenetic and Molecular

cytogenetic investigations in patients with genetic disorders

Dr. Jayarama S. Kadandale

M.Sc., Ph.D.,

Specialist in Clinical and Molecular cytogenetics (USA), Professor and Head, Clinical and Molecular Cytogenetics, Centre for Human Genetics, Biotech Park,

Bangalore.

10:15- 11:00am : Molecular diagnosis in

genetic disorders

Dr. Swathi Shetty

M.Sc., PhD (Australia)

Senior Genetic Consultant, Centre for Human Genetics, Biotech Park, Bangalore.

11:00-11:15am : COFFEE / TEA BREAK

11:15-12:00pm : Fetal intervention technique

Dr. Prathima Radhakrishnan

RCOG (UK), FRCOG(London), Fetal

**Medicine Specialist** 

Director, Bangalore Fetal Medicine Center,

Bangalore.

12:00-12:45pm : First trimester scanning what

can be identified

Dr. Raja A. Munireddy,

MD.DNB. MRCOG

Fetal medicine Specialist, Bangalore Fetal Medicine Center, Bangalore. 12:45-01:30pm : Genetic counseling and chromosomal disorders

Dr. Meenakshi Bhat,

MD, DCH, DNB, MRCP, CCST Clinical Geneticist, Professor, Centre for Human Genetics, Biotech Park, Electronic city phase I, Bangalore.

01:30-02:15pm : LUNCH BREAK

02:15-03:00pm : When to suspect a Genetic

disease? What next?

Dr. Madhu Pujar

Associate Professor,

Dept. of Paediatrics, JJMMC, Davangere.

03:00-03:45pm : Star of fluorescence- FISH

Dr. Shashikala P.

Vice Principal, Professor and Head,

Dept. of Pathology, SSIMS&RC, Davangere.

03:45-04:30pm : Case reports of Genetic Lab

Dr. Shailaja C. Math

Professor, Dept. of Anatomy SSIMS&RC, Davangere.

04:30pm onwards

**Valedictory function** 

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**High Tea** 

