

# 1<sup>st</sup> National Biomedical Engineering Training Program

## July 8-14th, 2013

Presented by **TriMedx** and **Narayana Health**

### With technical support from:

- Postgraduate Institute of Medical Education and Research (Chandigarh)
- Healthcare Technology Innovation Centre (Chennai)
- Sree Chitra Tirunal Institute for Medical Sciences and Technology (Trivandrum)
- Medica Synergie Group (Kolkata)
- Era's Lucknow Medical College and Hospital (Lucknow)

> **Venue:** NH Healthcity, Bangalore



### Who Should Attend

Working biomedical and clinical engineering technicians in private and government hospitals.

**Domain:** Cardiac Thoracic Vascular Surgery (CTVS)

#### Topics

- |                      |  |
|----------------------|--|
| ✓ Overview of CTVS   | ✓ Syringe and infusion pumps           |
| ✓ Cardiac monitors   | ✓ Calibration tools and test equipment |
| ✓ Ventilator         | ✓ Soldering technique                  |
| ✓ Anesthesia machine | ✓ Fibrillator and defibrillator        |
| ✓ Diathermy          |  |

### Training Calendar (2013-2015)

> **CTVS** **July 2013**  
(NH Healthcity, Bangalore)

> **Ophthalmology** **Nov. 2013**

> **Neonatology** **March 2014**

> **Gastroenterology** **July 2014**

> **Uro & Nephro** **Nov. 2014**

> **Laboratory** **March 2015**

*Details of upcoming domain training centre and date information will be updated once after the 1st training program in July.*

► **The 1st National Biomedical Engineering Training Program** aims to deliver hands-on, practical biomedical engineering training to all healthcare providers, enabling greater safety, reliability and quality of patient care through skilled healthcare technology management. It also seeks to equip healthcare providers with a proficient biomedical engineering workforce, with special focus on Tier 2 and 3 cities in India.

## Organizing Committee

► **Chairperson**

**Dr. Devi Prasad Shetty**, Chairman, Narayana Health

► **Program Head**

**Mr. Mike Zess**, Director, Service Operations, TriMedx International

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## Program Advisory Board

- **Dr. Yogesh Chawla**, Director, Postgraduate Institute of Medical Education and Research (Chandigarh)
- **Dr. Jitendra Kumar Sharma**, National Health Systems Resource Centre (New Delhi)
- **Dr. Alok Roy, Chairman**, Medica Synergie Group (Kolkata)
- **Dr. Mohanasankar Sivaprakasam**, Director, Healthcare Technology Innovation Centre, HTIC, IIT (Madras)
- **Dr. Niranjan D. Khambete**, Engineer 'F' (Instrumentation) and Scientist In-Charge, Instrumentation Lab, Sree Chitra Tirunal Institute for Medical Sciences and Technology (Trivandrum)
- **Mr. Sathish Kumar .M**, Director, TriMedx India
- **Mr. R N. Sundar**, Senior Manager, TriMedx India
- **Mr. Faheem Wiqar**, Additional Director, Administration, Era's Lucknow Medical College and Hospital (Lucknow)

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## Technical Committee

- **Mr. Mohammad Ameer**, Head, Biomedical Engineering, Era's Lucknow Medical College and Hospital (Lucknow)
- **Ms. Subhashree Rajan**, Talent Development and R&D Executive, TriMedx India

## About TriMedx

Since 1998, TriMedx has helped more than 1,000 U.S. hospitals increase the life, uptime and performance of their medical equipment, while reducing needless expenses. Based in Indianapolis, Indiana, TriMedx is an affiliate of Ascension Health, the largest Catholic not-for-profit health system in the United States, and a premier provider of healthcare technology management. Having extended its services to India, TriMedx now delivers the same benefits, efficiencies, and the world's best practices in Biomedical Engineering to a growing number of healthcare providers across India.



**Register  
Now!**

> **Registration fee:** 12,000

> **For further details:**

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**Please visit:** [www.trimedx.com](http://www.trimedx.com)

