

## Organizing Committee

- Chairperson** : Dr. Prem Nair,  
Medical Director, AIMS Kochi
- Org. Secretary** : Dr. Sanjeev Singh,  
Medical Superintendent, AIMS, Kochi
- Members:**
1. Ms Françoise : Vice president NICE-International, UK.
  2. Dr. Girdhar Gyani : Director General, Association of Healthcare Providers of India.
  3. Dr. K K Kalra : CEO, NABH
  4. Dr. Shakti Kumar Gupta: Medical Superintendent AIIMS, (RP Centre) New Delhi.
  5. Dr. Vivek Desai : Director, HOSMAC, Mumbai.
  6. Dr. Dinesh Nair : Hospital Administrator, AIMS, Kochi



# International Fellowship on Health Technology Assessment (HTA)

Offered by Amrita Institute of Medical Sciences  
in association with

National Institute of Health and Care Excellence (NICE)  
International (UK)

Technical Collaborator: World Health Organization (WHO)

Knowledge Partner: National Accreditation Board for Hospitals  
& Healthcare Providers (NABH)

Chief Guest : Dr Nata Menabde - WHO Representative to India.

Venue : Amritheshwari Hall, Amrita Institute of Medical Sciences

Date : 16<sup>th</sup>-20<sup>th</sup> Sept 2014



**AMRITA**  
VISHWA VIDYAPEETHAM  
UNIVERSITY

Established as -3 of the UGC Act, 1956

**Amrita Institute of Medical Sciences**

Healthcare, Education & Research

Department of Medical Administration

Amrita Institute of Medical Sciences & Research Centre,  
AIMS-Ponekkara. P.O., Kochi - 682041 Kerala



## Dear Colleagues

Health Technology Assessment (HTA) is an evidence-based practice for conceptualization, recommendation, selection and use of health technologies for aiding patient care or in selection of interventions to improve health care delivery. Guided by techniques that bring evidence-based medicine, cost-effectiveness and patient safety, HTA continues to be a subject with tremendous potential to guide decisions and planning.

AIMS along with experienced international and national faculty is offering International Fellowship program in HTA from 16<sup>th</sup> to 20<sup>th</sup> Sep 2014 at AIMS, Kochi. The participants will learn the basics of Impact Assessment (IA) in selection and use of health intervention, processes and technologies, by methodological approach. Key learning areas would include learning to conduct Systematic Reviews to measure Clinical Effectiveness, Economic Modeling by understanding basics of Health Economics and Harm-Benefit Assessment through an integrated Patient Safety approach

## Who should attend?

- CEO's / MS / COO's decision makers
- Medical professionals
- Graduates in medical/bio-medical/ pharmaceutical/hospital management sciences

## Key Learning Objectives

The participants will learn the basics of

- ♦ Impact Assessment (IA) in selection
- ♦ Use of health intervention, processes and technologies, by research methodological approach .
- ♦ Learning to conduct Systematic Reviews to generate Evidence.
- ♦ Economic modeling by understanding basics of Health Economics
- ♦ Patient Safety approach towards decision making.
- ♦ Legal, Ethical and Social issues related to HTA.

## Expert Faculty

- ♦ National Institute of Health and Care Excellence(NICE) International UK
- ♦ World Health Organization
- ♦ World Bank
- ♦ National Accreditation Board for Hospitals and Healthcare
- ♦ Indian Institute of Management, Ahmedabad.
- ♦ Public Health Foundation of India, New Delhi
- ♦ Government of Kerala.
- ♦ CMC Vellore (International Head, Cochrane)
- ♦ All India Institute of Medical Sciences(AIIMS),New Delhi.
- ♦ Head Biomedical Innovation and Engineering, Bangalore.
- ♦ National Rural Health Mission(NRHM) Kerala.
- ♦ Amrita Institute of Medical Sciences, Kochi.

## Topics

- ♦ Introduction to HTA.
- ♦ Case Studies and application of HTA.
- ♦ Legal and Ethical Issues in HTA.
- ♦ Biostatistics.
- ♦ Research Methodology.
- ♦ Systematic Review and Clinical Effectiveness.
- ♦ Cost Effective, Cost Benefit, Cost Utility Analysis.
- ♦ Impact Assessment.
- ♦ Health Technology Innovation and application in HTA.
- ♦ Tools to assess and analyze.
- ♦ Report writing.

