

## Registration Form

Title: Prof. / Dr. / Mr. / Ms.

Last Name:.....

First Name:.....

Designation:.....

Institution:.....

Address:.....

.....

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Mobile:.....

Email:.....

Kindly send hard copy of registration form alongwith Demand Draft/Online payment receipt in favor of "Kalam Institute of Health Technology", payable at Visakhapatnam

### Registration Fee:

₹5000/- for HTA course and conference inclusive of course material and working lunch

### Account Details:

HDFC Account No.: 50100210389242

IFSC Code: HDFC0004188

### Last Date to Apply:

19th February, 2018

### Venue:

Andhra Pradesh MedTech Zone,  
Hill No. 2, IT Park, Madhurawada,  
Visakhapatnam - 530045, Andhra Pradesh.

For more details and registration form log on to [www.kiht.in](http://www.kiht.in)



## Program Schedule

### Day1:

Inauguration and Introduction to HTA

### Day2:

Appraising Randomised Controlled Trials & Understanding Systemic Reviews

### Day3:

Health Economics - Role in HTA, Cost Effective Analysis, Models

### Day4:

Health Economics: Role of Uncertainty, Budget Impact Analysis

### Day5:

Legal, Ethical, Regulatory aspects in HTA and two hours of Paper Presentation

### Coordinator:

Ms. Tanushree Chaudhary, Tech. Officer

Contact: +91 8885092122

Email: [info@kiht.in](mailto:info@kiht.in)



8th International Fellowship program on

# HEALTH TECHNOLOGY ASSESSMENT

5<sup>th</sup> - 9<sup>th</sup> March, 2018

Organised by

**Kalam Institute of Health Technology  
&  
Andhra Pradesh MedTech Zone**  
Visakhapatnam, Andhra Pradesh

## About KIHT

KIHT is a Government of India project supported by the Department of Biotechnology, strategically located at Visakhapatnam within the Andhra Pradesh MedTech Zone (AMTZ). The mandate it serves is aimed at promoting and supporting innovations in medical technologies through R&D, industry promotion, policy making and technical and market intelligence knowledge repository.

KIHT largely works on HTA as a health access tool to bring market ready technologies to end user interface. It constitutes of various cells including **R&D Support \* Technology Transfer \* Innovation & Market Access \* Market Intelligence & Trade.**

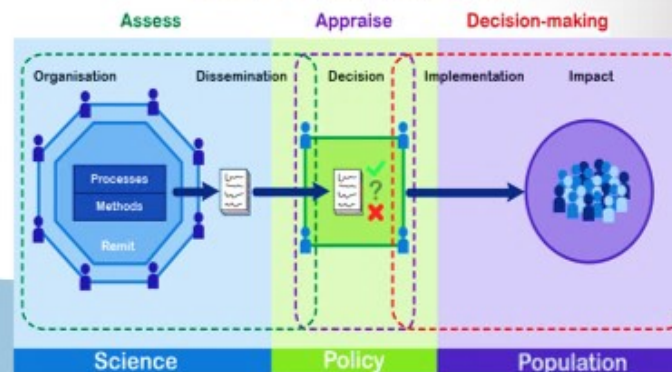
## About AMTZ

India's 1st Integrated Medical Devices Manufacturing Park, AMTZ is an enterprise under the Government of Andhra Pradesh, a one of its kind 270 Acre zone, dedicated for medical devices and component manufacturers. The objective behind this 'One-Stop-Solution' is not only to reduce the cost of manufacturing but also to simplify the end-to-end operations.

## What is HTA

- Health Technology Assessment (HTA) is a multi-disciplinary field to examine the clinical, economic, social and ethical implications of medical technologies. HTA is an evidence based decision making tool. It is intended to provide a bridge between the research methodologies in Health technologies and real world applications. The HTA outcomes helps the policy makers, healthcare delivery institution to use cost-effective, safer, efficient and appropriate, medical technologies for providing accessible and affordable healthcare across the country.

### Health Technology Assessment Process Three-Phase Model



## Call for Paper Presentations

- Authors are invited to submit abstracts of their HTA, which are original and unpublished.
- Selection will be based on merit.
- Last date to submit the abstract is 19th February, 2018.

## Who Should Attend

Health Economists  
and Bioinformatics  
Professionals

Care Providers and  
Decision Makers

Hospital and Public  
Health Program  
Managers

Providers who deal  
with Healthcare  
Technologies

Public Health  
Management,  
Health Policy and  
Clinical Research  
Specialists

Biomedical,  
Biomaterial and  
Clinical Engineers

## National and International Faculties

- Dr. Jitendar Sharma, Executive Director, KIHT; MD & CEO, AMTZ
- Prof. Prakash Shah, Director, Canadian Neonatal Network; Professor, Dept of Pediatrics and HPME, Univ. of Toronto.
- Dr. Anirban Basu, Professor & Director, Pharmaceutical Outcomes Research and Policy program, University of Washington.
- Dr. Roli Mathur, Scientist'D', Division of BMS, Indian Council of Medical Research.