

REGISTRATION DETAILS

Registration Fee :

Rs.10,500 (Till 20th September,2013)

Rs.12,500 (After 20th September,2013)

Rs.8,000 (Students and Government employees)

Rs.8,000/registration (for a group of minimum four registrations)

FOR FURTHER INFORMATION CONTACT

Healthcare Technology Innovation Centre
3E, 3rd Floor, IIT Madras Research Park,
Kanagam Road, Taramani, Chennai-600113

Office: 044 66469830

Mobile:8056156868

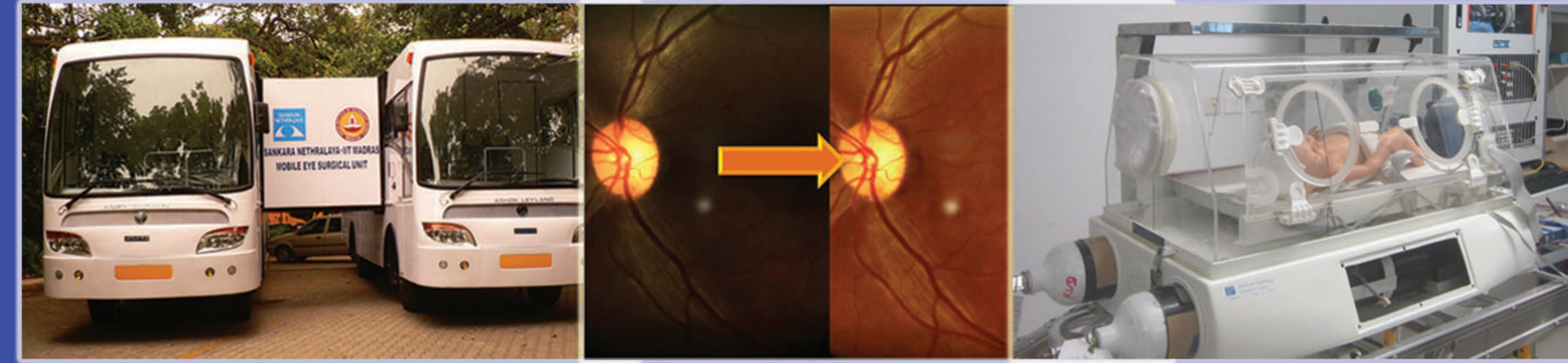
E-mail: hta@htic.iitm.ac.in

FELLOWSHIP AWARDS:

This Fellowship brings awards worth Rs.50,000 for the best HTA report. The award money will be Rs.25,000, Rs.15,000 and Rs.10,000 for the 1st, 2nd and 3rd prize respectively. The project topics will be assigned to the participants at the end of the program and their HTA report will be expected to be submitted in few months. The selected report will also be facilitated to be published in scientific journals. The prizes will be awarded in the next Fellowship program.

ABOUT HTIC

HTIC is a multi-disciplinary R&D centre that brings together technologists, engineers, doctors and healthcare professionals, industry and government to develop technologies for unmet healthcare needs for the country.



Knowledge Partner:



Becton, Dickinson and
Company (BD)

3rd International Fellowship on Health Technology Assessment (HTA)

21st October to 26th October 2013

by



Healthcare Technology
Innovation Centre

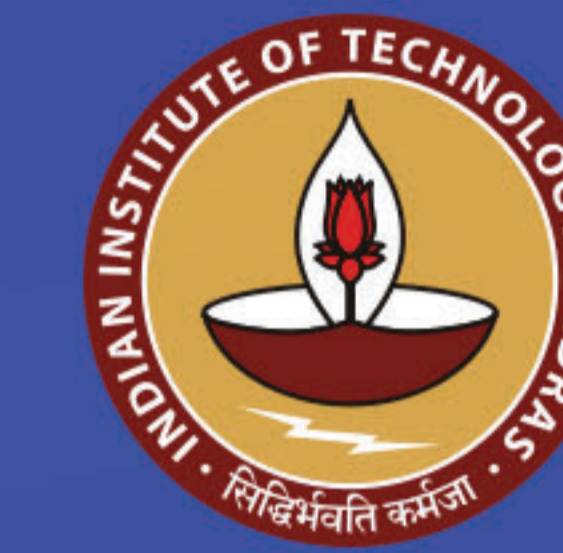
collaborate



innovate



impact



Indian Institute of Technology
Madras

A joint initiative of



Department of Biotechnology
Ministry of Science and Technology

in collaboration with



National Health System
Resource Centre (NHSRC), New Delhi

3E, 3rd Floor, IIT Madras Research Park,
Kanagam Road, Taramani, Chennai-600113; Office: 044 66469830

Website: <http://htic.iitm.ac.in/>

Venue: IIT Madras Research Park

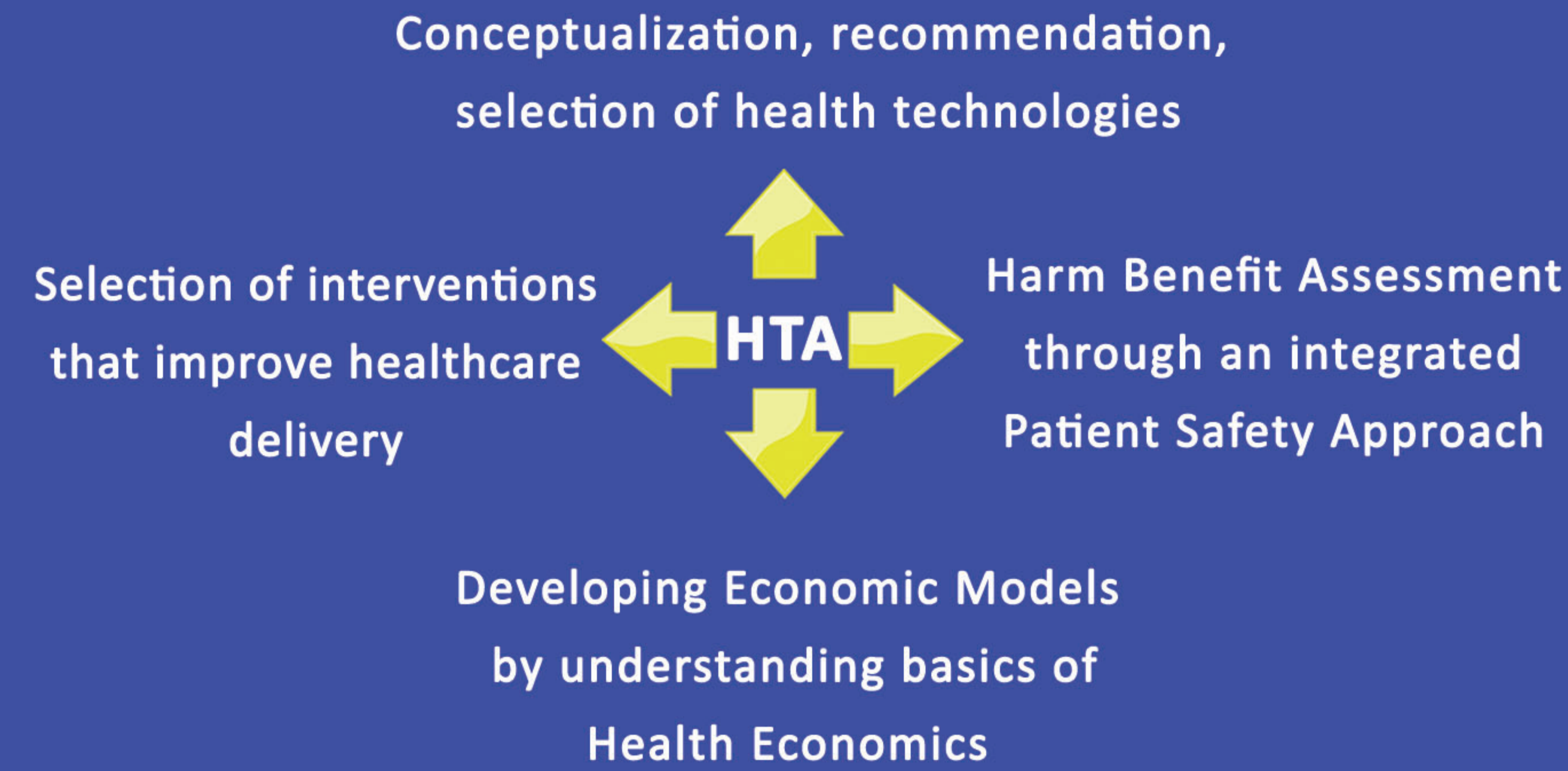
WHAT IS HTA

Health Technology Assessment is a multi-disciplinary field of policy analysis that examines the medical, economic, social, and ethical implications of the incremental value, diffusion and use of a medical technology in healthcare. HTA is an internationally active field and has seen continued growth fostered by the need to support management, clinical, and policy decisions. It has also been advanced by the evolution of methods in the social and applied sciences, including clinical epidemiology and health economics as it acts as a bridge between the world of research and the decision-making process.

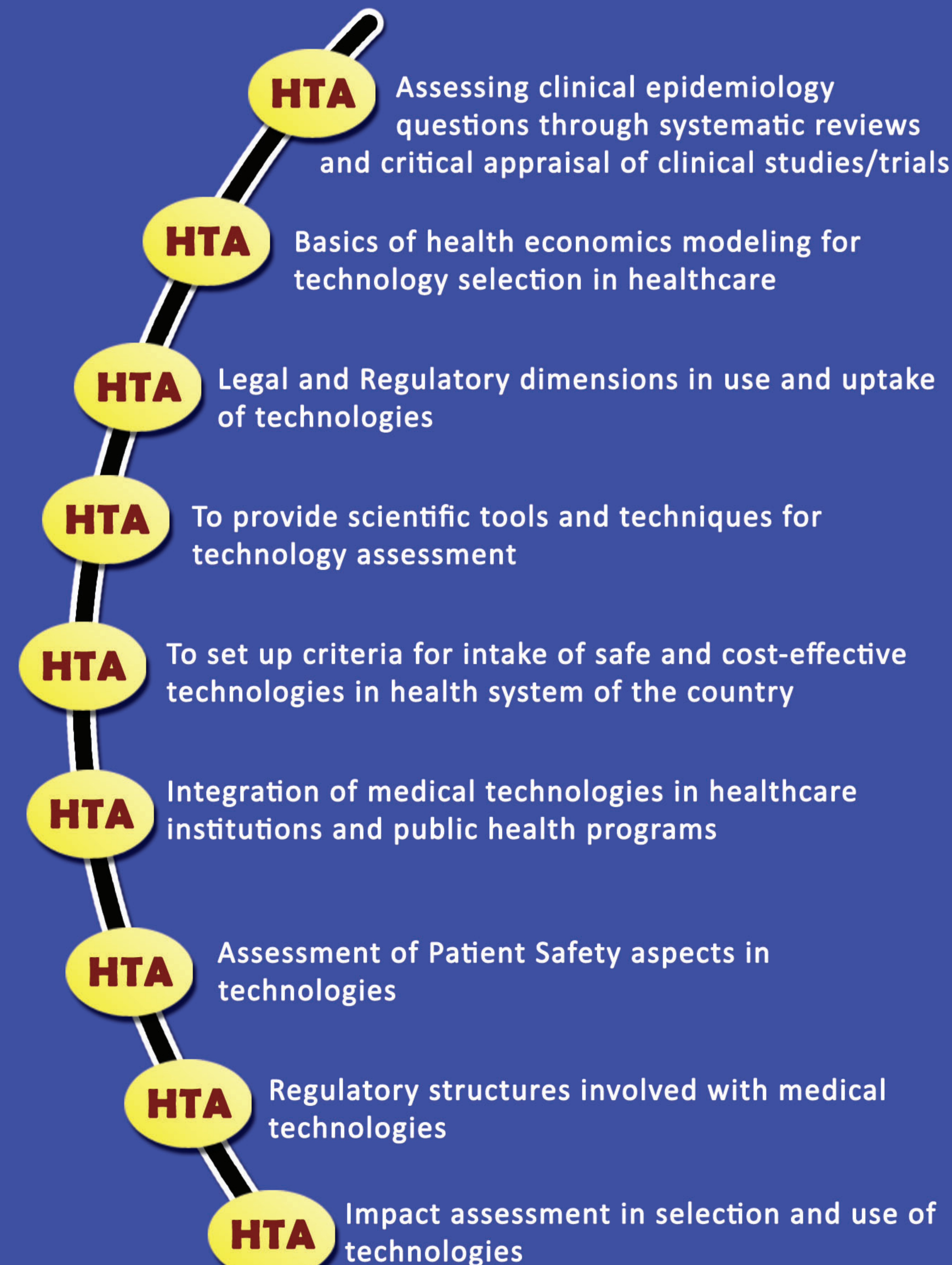
WHO SHOULD ATTEND



WHY HTA



COURSE OBJECTIVES



NATIONAL & INTERNATIONAL FACULTY

- Dr. Prakesh Shah, Associate Professor, University of Toronto
- Dr. Jitendar Sharma, Senior Consultant, National Health System Resource Center
- Prof. V R Muraleedharan, Department of Humanities and Social Sciences, IIT Madras
- Dr. Krishna Rao, Health Economist, Public Health Foundation of India
- Dr. Madhur Gupta, WHO Country Office for India
- Dr. Urmila Thatte, Department of Clinical Pharmacology, KEM Hospital, Mumbai
- Dr. Arun Bal, Ex-chairman, Ethics Committee, Medical Council of India
- Dr. Mohanasankar Sivaprakasam, Director- HTIC

Other notable national and international experts will address selected sessions

PROGRAM SCHEDULE

(Group exercises and case studies are part of every session)

- Day 1: Inauguration and introduction to HTA
- Day 1: Overview of HTA and plenary sessions
- Day 2: Appraising Randomised Controlled Trials
- Day 3: Understanding Systematic Reviews
- Day 4: Role of Health Economics in HTA
- Day 5: Cost-Effectiveness measures of technology
- Day 6: Legal, ethical, and regulatory aspects in HTA
- Day 6: Valedictory function and certificate distribution