

# 2022



## CLINICAL UPDATES & INNOVATION IN TUBERCULOSIS

- *Six scientific tracks*
- *Two public-private panel discussions*
- *Two days, Online conference*
- *> 20 Keynote speakers: from India, APAC, Africa and USA*



**19TH & 20TH MARCH (SAT, SUN)**

ONLINE GLOBAL CONFERENCE IN TB



**GOLD SPONSOR**



**PLATINUM SPONSOR**

All rights reserved, for any information: [info@medicallearninghub.com](mailto:info@medicallearninghub.com) T&C apply



## DR. DIGAMBAR BEHERA

### CHAIRPERSON

Former Senior Professor; Ex-HOD; Dean (Research) Dept of Pulmonary Medicine, PGI, Chandigarh

President, Indian Chest Society

President Indian Society for Study of Lung Cancer

President-Elect: National Academy of Medical Sciences

Past-President: National College of Chest Physicians (India)

Ex-Chairman and Current-Advisor National Task Force for Involvement of Medical Colleges (NTEP)

Director, Pulmonary Medicine, Fortis Health Care, Mohali, Punjab



GOLD SPONSOR



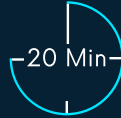
PLATINUM SPONSOR

## SCIENTIFIC TRACK - 1

### TB and MDR / XDR TB Today



**DR. RAJENDRA PRASAD**  
Director Medical Education & Head Pulmonary Medicine, Era's Lucknow Medical College & Hospital, Lucknow. Vice-Chairman, National Task Force RNTCP India



**TB: Overview: Diagnostics, Treatment & Management (sensitive TB)**



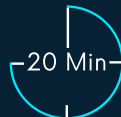
**DR. ROHIT SARIN**  
Principal Consultant, Former Director, National Institute of Tuberculosis & Respiratory Disease (NITRD), New Delhi | WHO National Consultant (Former)



**MDR / XDR TB: Mechanisms & Diagnostics**



**DR. RUPAK SINGLA**  
Professor and Head, Department of TB & Resp. Diseases at National Institute Tuberculosis & Respiratory Diseases, New Delhi



**MDR / XDR TB: Clinical Management**

## SCIENTIFIC TRACK - 2

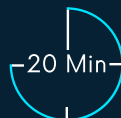
### Extrapulmonary TB | Comorbidities and At-risk Populations



**DR. L.S. CHAUHAN**  
Former Director National Center of Disease Control (NCDC), New Delhi  
Former DDG (TB)  
Co-Chairperson



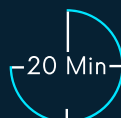
**DR. S.K. SHARMA**  
Adjunct Professor, Dept of Molecular Medicine, Jamia Hamdard Institute of Molecular Medicine, Hamdard University



**Challenges in diagnosis & treatment of EPTB & relevance to TB elimination**



**DR. P R MOHAPATRA**  
Professor & Head, Pulmonary Medicine and Critical Care at AIIMS Bhubaneswa



**TB & COVID**



GOLD SPONSOR



PLATINUM SPONSOR

# PANEL DISCUSSION



## DR. AMITA NENE

HOD Respiratory Medicine  
Consultant Chest Physician & Sleep  
Medicine Specialist in Bombay  
Hospital & Medical Research Centre,  
Bombay Hospital, Mumbai

Panel Discussion (Public Private)



## DR. SURYA KANT

Professor and Head, Department of  
Respiratory Medicine, King George  
Medical University, Chairperson ICS  
UP, Past President ICS & NCCP

Panel Discussion (Public Private)



## DR. PRAHLAD KUMAR

Consultant, Chest & TB Specialist  
Ex - Director National Tuberculosis  
Institute, Bangalore  
Ex - National TB Programme Manager,  
Govt. of India, New Delhi

Panel Discussion (Public Private)

## Day-2



## DR. KULDEEP SINGH SACHDEVA

Regional Director - The Union South East Asia  
at International Union Against Tuberculosis  
and Lung Disease (The Union)

Co- Chairperson

## SCIENTIFIC TRACK - 3

Global Innovations & Challenges

Introduction by:



**MR. NARESH HASIJA**  
Vice President, Public Health  
Mylan, a Viatris Company



## DR. SOUMYA SWAMINATHAN

Chief Scientist of WHO,  
Former director, NIRT

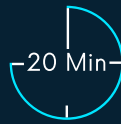


Global Innovations & Challenges



## DR. PADMA PRIYADARSHINI

Scientist E, National Institute  
for Research in Tuberculosis  
(NIRT), Chennai



DR TB & Latent TB Prophylaxis



## DR. SARABJIT CHADHA

Regional Technical Director  
FIND India



Innovations in TB Diagnostics/ DR TB



GOLD SPONSOR



PLATINUM SPONSOR

## SCIENTIFIC TRACK - 4

Public Health Perspective TB Control Strategies  
in High Burden Countries: Flash Updates



### DR. RAJENDRA JOSHI

DDG TB, Former Director  
NVBDCP Sr. Public Health  
Consultant, NIHF, New Delhi



TB Control in India



### DR. FATHIYAH ISBANIAH

PhD, Pulmonologist Consultant  
Respiratory Infection,  
Persahabatan Hospital,  
Jakarta, Indonesia

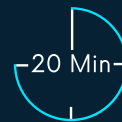


TB Control in Indonesia



### DR. SURYA KANT

Professor and Head,  
Department of Respiratory  
Medicine, King George Medical  
University, Chairperson ICS UP,  
Past President ICS & NCCP



Innovative Strategies for TB elimination



### DR. ANNEKE C. HESSELING

Distinguished Professor in  
Pediatrics and Child Health



TB in Pediatric Populations: Africa Focus

## SCIENTIFIC TRACK - 5

TB Research & Innovation

Supported by



GOLD SPONSOR



### DR. MANJULA SINGH

Indian Council of Medical  
Research Scientist F, Division of  
Epidemiology and Communicable  
Diseases



Research (requirements, pitfalls, needs,  
challenges)



### DR. SUMBUL HASHMI

Global Public Health Lead –  
EPCON



Research (Researchers/ innovators) – AI for TB



GOLD SPONSOR



PLATINUM SPONSOR



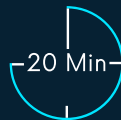
**DR. SIPHO NYATHIE**  
 Director of Health Programs  
 Aquity Innovations



**Research (Researchers/ innovators) – AI for TB**



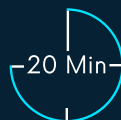
**DR. DEVASENA  
 GNANASHANMUGAM**  
 M.D. Senior Director Medical  
 Affairs Cepheid, Inc.



**Innovations in TB diagnostics**

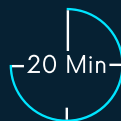


**DR. CHANDRASHEKHAR  
 NAIR**  
 Director & CTO Molbio  
 Diagnostics



**Innovation in DR TB Diagnostics (ability to  
 diagnostic- POC)**

## PANEL DISCUSSION



**DR. SUBHAKAR KANDI**  
 Professor & Head Pulmonary  
 Medicine Kamineni Academy of  
 Medical Sciences & Research  
 Center, Hyderabad

**Panel Discussion (Public Private)**



**DR. RADHA MUNJE**  
 Professor & Head, Department of  
 Respiratory Medicine, IGGMC,  
 Nagpur

**Panel Discussion (Public Private)**



**DR. ASHOK BHARDWAJ**  
 Professor Emeritus at MM Medical College  
 & Hospital, Solan, Himachal Pradesh

**Panel Discussion (Public Private)**



**GOLD SPONSOR**



**PLATINUM SPONSOR**

# 2022



## CLINICAL UPDATES & INNOVATION IN TUBERCULOSIS

- *Six scientific tracks*
- *Two public-private panel discussions*
- *Two days, Online conference*
- *> 20 Keynote speakers: from India, APAC, Africa and USA*

### Our Sponsors:



**PLATINUM SPONSOR**



- Viatris is committed to meaningfully reducing the burden of both noncommunicable and infectious diseases by leveraging our scientific, medical, manufacturing and commercial expertise to develop holistic, integrated solutions for diagnosis, prevention and treatment of these conditions.
- Viatris is a global leader in treating infectious diseases such as HIV/AIDS, hepatitis and tuberculosis, and offers an extensive portfolio across these disease states.



**GOLD SPONSOR**



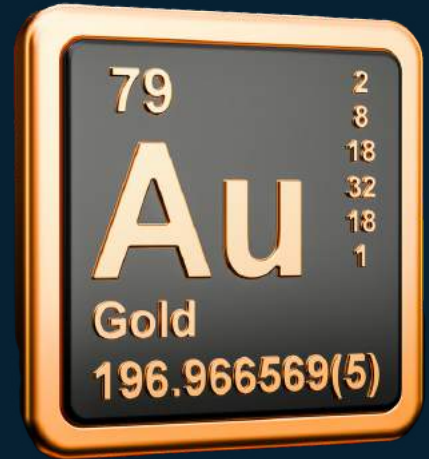
**PLATINUM SPONSOR**

# 2022



## CLINICAL UPDATES & INNOVATION IN TUBERCULOSIS

- *Six scientific tracks*
- *Two public-private panel discussions*
- *Two days, Online conference*
- *> 20 Keynote speakers: from India, APAC, Africa and USA*



### Gold Sponsors:



**GOLD SPONSOR**

- Cepheid is a leading molecular diagnostics company dedicated to improving healthcare by developing, manufacturing, and marketing accurate yet easy-to-use molecular systems and tests. By automating highly complex and time-consuming manual procedures, the company's solutions deliver a better way for institutions of any size to perform sophisticated molecular diagnostic testing for organisms and genetic-based diseases.



**GOLD SPONSOR**



**PLATINUM SPONSOR**





2022

# CLINICAL UPDATES & INNOVATION IN TUBERCULOSIS

- Six scientific tracks
- Two public-private panel discussions
- Two days, Online conference
- > 20 Keynote speakers: from India, APAC, Africa and USA
- Global healthcare audience expected, with greater participation from India and Africa

## ABOUT

Medical Learning Hub (MLH) is one of the largest online platforms for CMEs (Continuing Medical Education & Training) and reaches >300,000 healthcare providers (HCPs) in India. MLH is also one of the largest such platform in Africa with local presence from Kenya, Senegal and Nigeria.

The platform MLH is a product and service of Tech Care for All (TC4A), a digital health & social impact company. The goal for MLH is to democratize CMEs.

To learn more, please visit:  
[www.medicallearninghub.com](http://www.medicallearninghub.com)  
[www.tc4a.com](http://www.tc4a.com)

TC4A has offices in following countries:  
Belgium | India | Kenya | Nigeria | Senegal | Paris | USA

**19 & 20 MARCH 2022**

ONLINE GLOBAL CONFERENCE IN TB

FOR MORE INFORMATION:

Dr. Mayuri Keskar

[mayuri.keskar@tc4a.com](mailto:mayuri.keskar@tc4a.com)



**GOLD SPONSOR**



**PLATINUM SPONSOR**