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31<sup>st</sup> International Exhibition and Conference  
HALL 4 & 5, BHARAT MANDAPAM  
(PRAGATI MAIDAN), NEW DELHI, INDIA  
**29-31 JANUARY 2026**

An initiative by  **MEDICARE ASIA**

**7<sup>th</sup> EDITION**

# CLIN LAB INDIA CONFERENCE 2026

 **January 30, 2026 Friday**       **10.00 am - 05.00 pm**

**Building Diagnostic Resilience: Strengthening India's Supply Chain  
From Raw Material to Results – Powering India's Self-Reliant IVD Ecosystem**



**ECOSYSTEM GOVERNANCE**

- Policy Alignment, Partnerships, Quality Systems & Trust



- Localizing critical Raw Materials, Reagents & Components

**UPSTREAM INDEPENDENCE**

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**DOWNSTREAM EFFICIENCY**

- SMART Distribution, Traceability & Patient Access

IVD Partner      Session Partner      Associate Partner      Academia Partner      CLIN LAB Knowledge Partner



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Clin Lab India Conference 2026 (7th Edition) is India's premier conference dedicated to IVD Diagnostics Manufacturing, Supply Chain Resilience, and Ecosystem Development.

Held alongside the 31st International Exhibition & Conference - Medical Fair India, the conference brings together the complete diagnostics value chain under one platform.

As India advances towards Atmanirbhar Bharat, this year's conference focuses on building a robust, localized, and future-ready diagnostic supply chain, spanning raw materials, components, manufacturing, distribution, and patient access.



“ Disruptive Indian Med Tech Innovations are protected by IPs and are attracting investments from global investors ”

“ Developing Indigenous Technologies is the global mantra to address global supply chain challenges and countries are looking at Indigenisation ”

“ Make in India for the World . India Serves Global Communities with Quality, Safe & Affordable Healthcare Solutions ! ”

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## Clinlab India 2026 Conference Objective :

The conference aims to support India's transition from import-dependent diagnostics to end-to-end indigenous IVD manufacturing by:

- Aligning industry efforts with regulatory modernization and national policy frameworks
- Strengthening upstream localization of critical inputs
- Enhancing downstream efficiency, traceability, and access

To reduce import dependency, we are fostering a cross-disciplinary alliance, we invite Ancillary Sectors—including Biotech/Chemical Sciences (Enzymes/Antibodies), Precision Engineering (Sensors/Microfluidics), and Technology (AI/Blockchain/Cold-chain)—to integrate into the IVD supply chain and strengthen India's manufacturing backbone.

## Key Focus Areas

### Upstream Independence

- Localization of enzymes, antibodies, sensors, reagents, consumables, and CDMO capabilities.

### Downstream Efficiency

- Smart distribution models using AI-driven demand forecasting, blockchain-enabled traceability, cold-chain optimization, and improved access in Tier-2 and Tier-3 markets.

### Ecosystem Governance

- Policy enablers including PLI 2.0, CDSCO modernization, regulatory harmonization, and industry-academia collaboration.



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## CONFERENCE THEME

# Building Diagnostic Resilience: Strengthening India's Supply Chain – From Raw Material to Results- powering India's Self – reliant IVD Ecosystem



**Theme Focus :**

**From Molecule to Machine: Building India's Core IVD Input Ecosystem**

Topics Coverage : enzymes, antibodies, plastics, microfluidics, sensors, CDMOs, testing labs, global case studies.



**Theme Focus :**

**From Factory to Field: Reinventing India's diagnostic Delivery Chain"**

Topics Coverage : AI forecasting, Blockchain, Cold-chain, Warehousing, Tier-2/3 access, TAT reduction.

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**SUB-THEME 3**  
**Ecosystem Governance: Policies, Partnerships & Quality Systems**  
Policies that Power Diagnostics:  
Catalyzing India's Supply Chain Future

Policies Partnerships  
Susdemis Academia

Clin Lab India 2026

### Theme Focus :

### “Policies that Power Diagnostics: Catalyzing India’s Supply Chain Future”

Topics Coverage : PLI 2.0, CDSCO Modernization, clusters, academia partnerships, national supply chain grid.

### Who Should Attend

- IVD & Biotech Manufacturers
- Raw Material, Component & Ancillary Suppliers
- MedTech, AI, Blockchain & Cold-Chain Solution Providers
- Hospitals, Diagnostic Labs, Blood Banks & CROs
- Startups, Academia & Research Institutions
- Policymakers, Regulators & Government Representatives

### Benefits of Attending :

### Why Attend Clin Lab India Conference 2026

- Identify domestic sourcing and manufacturing partnerships
- Reduce import dependency and global supply risks
- Gain insights into policy, regulatory reforms, and PLI opportunities
- Participate in high-level networking and strategic matchmaking
- Align business strategy with India’s self-reliance and Make-in-India vision

By bridging the gap between “Raw Material” and “Results”, the conference empowers stakeholders to collectively build a resilient and globally competitive diagnostics ecosystem. Be part of this nation-building initiative and contribute to the future of Indian diagnostics.

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See you at the  
Clin Lab India  
Conference  
2026

## Message from Conference Chair

### Conference Chairperson



#### **Jatin Mahajan**

Chairperson - Clin Lab India  
Conference 2026 &  
President, Association of  
Diagnostics Manufacturers of  
India (ADMI)

This decade has been a defining period for diagnostics in India, highlighting the need for timely, reliable, and accessible testing not only during crises but also as a base of everyday healthcare. These experiences have reinforced one clear lesson: resilience in diagnostics begins with resilience in supply chains.

Clinlab India has always been a platform where ideas translate into direction, and conversations lead to partnerships. A resilient diagnostics ecosystem is not built in isolation - it is built through trust, shared vision, and sustained effort. The 31st edition of Clinlab India conference will be held under the theme "Building Diagnostic Resilience: Strengthening India's Supply Chain." This theme reflects a shared responsibility to build systems that are reliable, responsive, and rooted in domestic capability. This edition is an opportunity to collectively shape a supply chain that can withstand disruptions, scale with demand, and serve both domestic and global healthcare needs with confidence.

We have the scientific talent, manufacturing strength, and market scale to power a truly self-reliant IVD ecosystem. What is required is deeper collaboration between industry and government, between innovation and regulation, and between large players and emerging enterprises. Strengthening local manufacturing, reducing import dependencies, investing in quality systems, and building predictable logistics networks must now move from intent to action.

On behalf of Clinlab India, I invite you to be part of this conference and the journey to collectively power an IVD ecosystem that is strong, self-reliant, and ready for the future of Indian healthcare.

09:00AM - 10:00AM

Delegate Registration

10:00 AM - 10:10 AM

**Welcome Note**

**Shri Jatin Mahajan**

Chairperson - Clin Lab India Conference 2026 &  
President, Association of Diagnostics Manufacturers of India (ADMI)

## Panel 1 - Upstream Independence: Localizing Critical Inputs

10:15 AM - 11:15 AM

**Panel Discussion :**

“From Molecule to Machine: Building India’s Core IVD Input Ecosystem”

Topics: Enzymes, Antibodies, Plastics, Microfluidics, Sensors, CDMOs, Testing Labs, Global Case Studies.

**Moderator :**

**Dr Chandranand, PhD**

Director, IQZYME MEDTECH PVT LTD & Global Consultant  
WHO Prequalification

**Panelists :**

**Shri Hasnain Bansiwala**

Director, Prahas Healthcare LLP

**Ms Sangeeta Gupta**

DGM Technical, J Mitra & Co Pvt Ltd

**Dr Ravikrishnan Elangovan**

Professor - Department of Biochemical Engineering and  
Biotechnology, IIT, Delhi

**Dr Rajeev Gautam**

Senior Corporate Officer – HORIBA, Ltd., Japan and  
President – HORIBA India

**Dr Bhaumik Dave**

General Manager – R&D, Meril Life Sciences India P Ltd

**Dr Deepti Chugh**

Head - Biotech / Medtech Domain Startup Incubation and  
Innovation Centre, IIT , Kanpur

11:15 AM - 11:20 AM

Quiz

11:20 AM - 11:40 AM

**Special Address : Speaker**

**Shri Praveen Kumar Mittal**

Executive Director  
EPCMD – Export Promotion Council for Medical Devices

11:40 AM – 11:50 AM

**Tea Break**

11:50 AM – 12:00 PM

Release of White Paper by ADMI

12:00 PM – 12:20 PM

**Key Note Address :**

Topic : Building Diagnostic Resilience:  
Strengthening India's Supply Chain as a Nation Building Exercise

**Speaker :**

**Shri Hitendra Sahu**

Director - Department of Pharmaceuticals (DoP)  
Government of India

## Panel 2 - Downstream Efficiency: SMART Distribution, Traceability & Access

12:20 PM – 01:10 PM

**Panel Discussion :**

From Factory to Field: Reinventing India's diagnostic Delivery Chain"

Topics: AI forecasting, Blockchain, Cold-chain, Warehousing, Tier-2/3 access, TAT reduction.

**Moderator :**

**Shri Bivash Chakraborty**

Public Business & Government Affairs Consultant  
BIOMÉRIEUX INDIA

**Panelists :**

**Shri Prakash Singh**

Partner | Healthcare |  
EY - Ernst & Young, India

**Dr. Indrapal Reddy Addela**

Senior President - Operations & Projects.  
Adv Chemical Pvt Ltd

**Shri Chirag Joshi**

CEO , Beacon Diagnostics Pvt. Ltd

**Shri Aditya Pal**

Product manager  
Avience Bio Medical Pvt Ltd

**Shri Vikas Nakrani**

General Manager - Quality and Regulatory  
Premier Medical Corporation Pvt Ltd

**Shri Nipun Sheth**

Founder & Proprietor , Diagnostic System  
President - DDA (Diagnostic Distributors Welfare Association)

## Panel 3 - Ecosystem Governance: Policies, Partnerships &amp; Quality Systems

01:10 PM - 01:15 PM

Quiz

01:15 PM - 2:05 PM

Lunch

02:10 PM - 3:10 PM

**Panel Discussion :**

“Policies that Power Diagnostics: Catalyzing India’s Supply Chain Future”

Topics: PLI 2.0, CDSCO Modernization, clusters, academia partnerships, national supply chain grid.

**Moderator :****Dr Rajiv Chibber, Ph D**

Vice President

Sahajanand Medical Technologies (SMT)

**Panelists :****Shri Ajay Kumar Bhatt**

CEO - Medsource

Ozone Biomedicals Pvt. Ltd

**Shri Sudhakar Mairpady**

Director-Regulatory & Government Affairs -South Asia

BD - Becton Dickinson

**Dr. Malini Nagulapalli**

Coordinator and Senior Researcher

School of Public Policy, IIT Delhi

**Shri Vijay Kumar**

Chief Commercial Officer (CCO) & Country Head

Transasia Bio-Medicals Ltd

3:10 PM - 3:15 PM

Quiz

3:15 PM - 3:25 PM

Technology Showcase

## Panel 4 - Session by CAHO - Consortium of Accredited Healthcare Organisations

3 25 PM – 4 20 PM

### **Panel Discussion**

**Moderator , Panelists :**

#### **Dr Aparna Jairam**

Chairman Diagnostic Division  
CAHO- Consortium of Accredited  
Healthcare Organisations

#### **Dr Vinita Kothari**

Secretary - CAHO Diagnostic Division &  
Founder, Director - Central Lab, Indore

#### **Prof Ashok Rattan**

Advisor / Consultant  
Diagnostic Labs & New invitro Diagnosis Research Labs

4 20 PM

**Vote of Thanks**

Conference Entry by  
Prior Registration



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## Delegate Registration

ADMI / CAHO Members:  
Rs. 990/- per Delegate

Non-Members / Other Delegates  
Fee - Rs 1100 per delegate

### Who should Attend ?

- IVD & Biotech Companies: Leadership and technical teams.
- Ancillary Stakeholders: Manufacturers of raw materials, components, and electronics.
- Healthcare Providers: Management from Hospitals, Labs, Blood Banks, and CROs.
- Academia & Innovators: Startups and researchers in the MedTech space.
- Government: Representatives and policymakers.
- Other stakeholders

### Registration Instructions

#### Delegate Fee

ADMI / CAHO Members:  
Rs. 990/- per Delegate

Non-Members / Other Delegates  
Fee - Rs 1100 per delegate

#### To Register

Scan the QR Code to Register



Scan & Register

For Conference Partnerships,  
Stall bookings please write to :

Adarsh Verma  
[VermaA@md-india.com](mailto:VermaA@md-india.com)  
+91-124-4544507

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