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Cordially invite you to the

International Conference on



AI IN HEALTHCARE 2.0

POWERING PRECISION & PERSONALIZING CARE

June 13 & 14, 2026, 8am - 6pm

Yashoda Hospitals, HITEC City

Registration Fee : ₹ 3,000/-
From April 20 to June 12, 2026

Spot Registration Fee: ₹ 4,000/-

Early registration is advised



Organising Chairperson

Dr. Chinnababu Sunkavalli
MS (Gen. Surg), M.Ch (Surg. Onco),
Senior Robotic Surgical Oncologist,
Clinical Director, Yashoda Hospitals,
HITEC City, Hyderabad

CME Accreditation in Process

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Bringing Together the Best of Global Academia and Industry



Dear Delegates & Colleagues,

It is our pleasure to welcome you to AI in Healthcare 2.0, a conference focused on “Powering Precision & Personalizing Care” through Artificial Intelligence.

Healthcare is entering a new era where Artificial Intelligence is enabling more accurate diagnoses, targeted therapies, smarter workflows, and truly patient-centered care. From genomics and digital pathology to robotic surgery and predictive analytics, AI is helping transform healthcare from generalized treatment to precision medicine tailored for every individual. As clinicians, researchers, and innovators, we have a unique opportunity to harness these technologies to make healthcare more intelligent, efficient, and compassionate.

At Yashoda Hospitals, we believe technology should strengthen, not replace the human touch in medicine. Our goal is to combine innovation with compassion to deliver care that is more precise, accessible, and impactful. As we embrace innovation, we must ensure that technology remains ethical, inclusive, and centered on humanity. Precision medicine is ultimately about delivering the right care to the right patient at the right time.

This conference brings together leaders from healthcare, academia, startups, and industry to exchange ideas, foster collaboration, and explore real-world AI applications that can redefine patient care.

Thank you for being part of this important initiative.

Wishing you a productive and enriching conference.



Dr. G. Surender Rao
Managing Director,
Yashoda Hospitals



Dr. Pavan Gorukanti, MD
Pulmonary & Critical Care (ABIM),
Director - Yashoda Hospitals



Mr. Dheeraj Kumar G
Director - Yashoda Hospitals

Dear Friends & Colleagues,

It is a distinct honor to welcome you to **AI in Healthcare 2.0**, hosted at Yashoda Hospitals, Hitech City. Under the theme “**Powering Precision & Personalizing Care,**” we gather at a pivotal moment where Artificial Intelligence is no longer a future concept but a present catalyst for a healthcare revolution.

Healthcare is entering a new era. From **Genomics** and **Digital Pathology to Robotic Surgery** and **Predictive Analytics**, AI is fundamentally shifting our approach from generalized treatments to **Precision Medicine** tailored for the individual. As clinicians and innovators, we have a unique responsibility to harness these technologies to make medicine more intelligent, efficient, and deeply compassionate.

This year, our conference is structured across **10 key dimensions** designed to explore the full spectrum of AI integration:

- **Precision & Discovery:** Dedicated sessions in the **Precision Hall** and **Discovery Hall** focusing on Medicine and Drug Development.
- **Practical Innovation:** Hands-on experience in the **Clinical AI Build Lab** and the **Google Workspace Clinical AI Hackathon**.
- **Specialized Workshops:** Deep dives into **AI in Radiology** and **Digital Pathology**
- **Entrepreneurial Ecosystem:** Two major **Startup Innovation Challenges** in association with **RICH** and **FABA**, alongside a comprehensive **Healthcare Expo**
- **Strategic Governance:** High-level dialogue at **The Policy Pavilion** to ensure technology remains ethical and inclusive

At Yashoda Hospitals, our guiding principle is that technology must strengthen, not replace, the **human touch**. Precision medicine is ultimately about delivering the right care to the right patient at the right time.

By bringing together the best of global academia and industry, including partners like **Google**, **Microsoft**, **ISB**, and **IIITH**, we aim to foster collaborations that redefine patient outcomes

We wish you an inspiring, transformative, and meaningful conference experience



Organising Chairperson

Dr. Chinnababu Sunkavalli

MS (Gen. Surg), M.Ch (Surg. Onco), FIAGES, PDCR, ACOMO,
Senior Robotic Surgical Oncologist,
Clinical Director
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Managing Director
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Pulmonary & Critical Care (ABIM),
Director - Yashoda Hospitals



Mr. Dheeraj Kumar G
Director - Yashoda Hospitals

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Mr. Chandu Thota
Vice President, Google,
Mountain View, California, USA



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Director, Clinical Enterprise,
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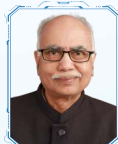
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Author & Professor



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Director, Indian Institute of
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Buddharaju
Chairman & CEO



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Chief Artificial Intelligence Officer (CAIO),
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Chief Data & AI Executive,
Pharma & Life Sciences



Mr. Pardhasaradhi Swami V
EA to Dr. Chinnababu Sunkavalli,
Grace Cancer Foundation,
Conference Secretariat

1 CONFERENCE - 12 DIMENSIONS OF AI IN HEALTHCARE

- 1 Precision Hall: Precision Medicine**
- 2 Discovery Hall: Drug Discovery & Development**
- 3 Innovation Hall: Clinical AI Build Lab & Workshops**
- 4 Pixel Hall: AI in Radiology Workshop**
- 5 Media Hall: Podcast & Press**
- 6 The Policy Pavilion: High-Level Round Table**
- 7 THub: Code to Clinic: Hands- on with MedGemma & Google AI Solutions (12th June)**
- 8 Google Workspace: Clinical AI Build Lab**
- 9 RICH-Startup Innovation Challenge: AI in Healthcare - Clinical & Non-Clinical Use cases**
- 10 FABAs-Startup Innovation Challenge: AI Applications in Pharma R&D**
- 11 AI Digital Pathology Workshop**
- 12 Healthcare Expo**



PROGRAM SCHEDULE

PRECISION HALL : PRECISION MEDICINE DAY-1 (June 13, Saturday)

08:00 am - 08:30 am

: Registration & Networking Tea

08:30 am - 08:50 am

: Sponsor Session

: Google

08:50 am - 09:00 am

: Welcome Address & Opening Remarks

: Dr. Chinnababu Sunkavalli

AI in Healthcare: From Foundational Science to Clinical Transformation

09:00 am - 10:00 am

Session-I: Foundation Models in Medicine

09:00 am - 09:15 am

Talk-1

: Digital Hospitals and Smart ICUs - Current Status and Newer Trends

Speaker

: Dr. Sandesh Kumar. KJ

09:15 am - 09:30 am

Talk-2

: The Future of Clinical Large Language Models

Speaker

: Mr. Manoj Kapoor

09:30 am - 09:45 am

Talk-3

: Emerging Trends Beyond Foundational Models For Practicing Doctors -The Future

Speaker

: Mr. Bharanendra Nallamotu

09:45 am - 10:00 am

Talk-4

: Digital Pathology and AI in Precision Era

Speaker

: Dr. Sangeetha Desai

10:00 am - 10:10 am

: Tea Break

10:10 am - 11:55 am

Session-II: AI-Powered Diagnostics

10:10 am - 10:25 am

Talk-5

: AI in Radiology & Imaging: Detection, Triage, Workflow Integration and Regulation

Speaker

: Dr. Sivakumar Manickam

10:25 am - 10:40 am

Talk-6

: Multimodal Diagnostic AI + Cloud for Scalable Healthcare Delivery

Speaker

: Mr. Hitesh Trivedi

10:40 am - 11:25 am

Panel Discussion-I: Integrating AI Systems into Clinical Practice and Care Delivery

Moderator

: Dr. Sivakumar Manickam

Panelists

: Dr. Eshwar Chandra, Dr. Amrut Kadam,
Ms. Sunitha Krishnan, Dr. Sangeetha Desai,
Mr. Seshu Venkata

PROGRAM SCHEDULE

PRECISION HALL : PRECISION MEDICINE DAY-1 (June 13, Saturday)

11:25 am - 11:55 am	Fireside Chat	: The Healthcare Transformation: Measuring the Real-World Success of AI Initiatives/ From Strategy to Surgery: How AI is Redefining the Yashoda Patient Personalizing Care : Mr. Dheeraj Kumar Gorukanti with Ms. Uma Sudhir
11:55 am - 12:30 pm Session-III: Powering Precison & Personalising Care		
11:55 am - 12:15 pm	Talk-7 Speaker	: AI-Driven Precision Oncology: Powering the Era of Personalised Care : Dr. Chinnababu Sunkavalli
12:15 pm - 12:30 pm	Spotlight Talk Speaker	: The Rise of Artificial General Intelligence : Mr. Chandu Thota
12:30 pm - 01:30 pm Session-IV: Keynote Address & Inauguration Ceremony		
12:30 pm - 12:55 pm		: Foundational Keynote Address : Mr. Yossi Matias
12:55 pm - 01:30 PM		: Inauguration Ceremony : by Chief Guest
01:30 pm - 02:15 pm		: Lunch Break
02:15 pm - 03:55 pm Session-V: AI-Integrated Clinical Workflows		
02:15 pm - 02:30 pm	Talk-8 Speaker	: Unified Intelligence: Bridging PACS, RIS, and EMR for Seamless AI Delivery : Mr. Goutham Bende
02:30 pm - 02:45 pm	Talk-9 Speaker	: Precision Pulmonology: AI in Lung Nodule Evaluation : Dr. V. Nagarjuna Maturu
02:45 pm - 03:00 pm	Talk-10 Speaker	: The AI Agent in the Room: How Autonomous and Intelligent Systems Will Reshape Clinical Decision-making : Mr. Raja Gudepu



PROGRAM SCHEDULE

PRECISION HALL : PRECISION MEDICINE DAY-1 (June 13, Saturday)

03:00 pm - 03:25 pm

Topic

: The Big Picture Keynote: The Age of Reinvention: How Intelligent Systems Will Redesign Institutions

Speaker

: Mr. Srinu Attili

03:25 pm - 03:55 pm

Fireside Chat

: The Data-Driven Destiny: How Precision Medicine Reimagines National Health

: Ms. Karuna Gopal with Prof. Bhagwan Chowdhry

03:55 pm - 05:55 pm

Session-VI: The Future of Innovation & Use Cases.

03:55 pm - 04:10 pm

Spotlight Talk

: Rise of AI and Agentic AI in Healthcare

Speaker

: Mr. Manish Sharma

04:10 pm - 04:55 pm

Panel Discussion-II: How AI Will Define the Next Decade of Precision Medicine

Panelists

: Dr. Gagan Prakash, Dr. Hemanth Vudayaraju, Mr. Srinivas Rao Mahankali, Ms. Manisha Saboo

Moderator

: **Mr. Yossi Matias**

04:55 pm - 05:25 pm

: RICH - Innovation Spotlight

Lead By: Dr. Malini Nagulapalli

05:25 pm - 05:55 pm

Lead By

: Real-world Use Cases for AI Showcase

: Dr. Sai Kumar Reddy Karrevula

- 1) Mr. Raja Gudepu
- 2) Mr. Srinivas Kothuri
- 3) Mr. Amitab Mishra
- 4) Mr. Mohammed Shams Tabrezuddin

05:55 pm - 06: 00 PM (5 Min)

: Day-1 Closing Remarks

Dr. Chinnababu Sunkavalli

PROGRAM SCHEDULE

DISCOVERY HALL: DRUG DISCOVERY DEVELOPMENT DAY-1 (June 13, Saturday)

08:00 am - 08:30 am	: Registration & Networking Tea
08:30 am - 08:50 am	: Sponsor Session : Wipro GE Healthcare Pvt. Ltd.
08:50 am - 09:00 am	: Welcome Address & Opening Remarks : Dr. Shikhar Kumar

AI-Powered Precision Medicine: From Molecule to Meaningful Outcomes

09:00 am - 10:50 am	Session-I: Reimagining Drug Discovery- From Serendipity to System	
09:00 am - 09:15 am	Talk-1	: From Serendipity to Systems: Are We Rewriting the Rules of Drug Discovery?
	Speaker	: Dr. Riyaz Syed
09:15 am - 09:30 am	Talk-2	: AI-Assisted Robotic Self-Driving Laboratories for Drug Discovery
	Speaker	: Prof. Deva Priyakumar U
09:30 am - 09:45 am	Talk-3	: AI Adoption Across Drug Development: From Purposeful Innovation to Scalable Impact
	Speaker	: Dr. Shilpee Chaudhary
09:45 am - 10:00 am	Talk-4	: Generative Chemistry: Creating Drugs That Never Existed
	Speaker	: Dr. YL Prasad
10:00 am - 10:15 am	Talk-5	: From Hit to Candidate: Engineering Molecules Instead of Finding Them
	Speaker	: Dr. Arijit Roy
10:15 am - 10:50 am	Panel Discussion-I: Precision Medicine: Targeted Therapy- Right Drug For Right Patients	
	Panelists	: Dr. Rudra Prasad Acharya, Dr. C. Prabhakar Reddy, Dr. Kalayan Chakarvathy, Dr. Dileep Pawar, Dr. GVK Reddy, Dr. Suneetha Mulinti
	Moderator	: Dr. Shikhar Kumar



PROGRAM SCHEDULE

DISCOVERY HALL: DRUG DISCOVERY DEVELOPMENT DAY-1 (June 13, Saturday)

10:50 am - 11:00 am

: Tea Break

11:00 am - 12:30 pm

Session-II: The AI Creation Engine- Designing Tomorrows Therapeutics

11:00 am - 11:30 am

Fireside Chat

: **The Future of Care: Bridging the Gap Between AI Innovation and Clinical Excellence**

: Ms. Anuradha Acharya with Dr. Sushmitha Sundar

11:30 am - 11:45 am

Talk-6

: **Using Knowledge Graphs to Predict Clinical Trial Outcomes**

Speaker

: Mr. Arun Prasad Saranyan

11:45 am - 12:00 pm

Talk-7

: **Simulating Humans: Digital Twins**

Speaker

: Mr. Angshu Rai

12:00 pm - 12:15 pm

Talk-8

: **Wearable and Digital Health**

Speaker

: Mr. Rithesh Phalaksha

12:15 pm - 12:30 pm

Talk-9

: **Model-Informed Drug Development (MIDD) in the AI Era**

Speaker

: Mr. Nirnith Devireddy

12:30 pm - 01:30 pm

Session-III: Keynote Address & Inauguration Ceremony

12:30 pm - 12:40 pm

Spotlight Talk

: TBD

Speaker

: Mr. Ganpat Anchaliya

12:40 pm - 01:00 pm

: **Discovery Keynote Address**

: TBD

01:00 pm - 01:30 pm

: **Inauguration Ceremony**

: by Chief Guest

01:30 pm - 02:15 pm

: **Lunch Break**

PROGRAM SCHEDULE

DISCOVERY HALL: DRUG DISCOVERY DEVELOPMENT DAY-1 (June 13, Saturday)

02:15 pm - 04:00 pm	Session-IV: From Bench to Bedside- Translating AI Innovations into Clinical Impact	
02:15 pm - 02:30 pm	Talk-10	: Disruption Through AI & Technology: Transforming the Future of Healthcare
	Speaker	: Mr. Lokesh Manikonda
02:30 pm - 03:00 pm	Panel Discussion-II: The Challenges: From Supply Chains to Intelligence Networks	
	Panelists	: Mr. Tushar Zade, Mr. Rao Korupolu, Ms. Deepti, Mr. Sunil Maddikatla
	Moderator	: Mr. Pankaj Kumar Diwan
03:00 pm - 03:15 pm	Talk-11	: Predicting Safety Before Testing in Humans: The Future of Preclinical Intelligence
	Speaker	: Mr. Vivek Rajagopal
03:15 pm - 03:30 pm	Talk-12	: Finding the Right Patient for every Trial
	Speaker	: Dr. Chitrang Shah
03:30 pm - 03:45 pm	Talk-13	: Digitising the Protocol
		: Dr Ranga Chandrashekar
03:45 pm - 04:00 pm	Talk-14	: AI at the Frontier: Reimagining Clinical Research in India's Biopharma Renaissance
	Speaker	: Mr. Mahesh Iyer
04:00 pm - 04:10 pm	: Tea Break	
04:10 pm - 05:10 pm	Session-V: Industry Transformation	
04:10 pm - 04:40 pm		: FABAs - Innovation Spotlight
	Lead By	: Dr. Ratnakar P
04:40 pm - 04:55 pm	Talk-15	: Self-Optimizing Pharma: The Rise of Autonomous Manufacturing
	Speaker	: TBD



PROGRAM SCHEDULE

DISCOVERY HALL: DRUG DISCOVERY DEVELOPMENT DAY-1 (June 13, Saturday)

04:55 pm - 05:10 pm	Talk-16	: From Blockbusters to Precision: AI in Pharma Commercialization
	Speaker	: Dr. Kalyan Chakravarthy Akula
05:10 pm - 05:25 pm	Spotlight Talk	: Generative AI to accelerate regulatory submissions for pharmaceutical companies
	Speaker	: Dr. Guruprasad
05:25 pm - 05:55 pm	Fireside Chat	: Next-Gen Lifesciences: Scaling Innovation in the Global Market
		: Ms. Rashmi Pimpale with Ms. Paridhi Gupta
05:55 pm - 06:00 pm		: Closing Remarks
		: Dr. Shikhar Kumar

PROGRAM SCHEDULE

PRECISION HALL : PRECISION MEDICINE DAY-2 (June 14, Sunday)

08:00 am - 08:30 am

: **Networking Tea**

08:30 am - 08:50 am

: **Sponsor Session**
: Philips India

08:50 am - 09:00 am

: **Welcome Address & Opening Remarks**
: Dr. Chinnababu Sunkavalli

Population Health: Implementation, Governance & Global Impact

09:00 am - 10:45 am

Session-I: Predictive & Preventive Personalised Healthcare

09:00 am - 09:15 am

Talk-1

: **The Predictive Edge: Leveraging Machine Learning in Risk Assessment**

Speaker

: Dr. Bapi Raju Surampudi

09:15 am - 09:30 am

Talk-2

: **Building Persistent AI Agents, From Tools to Autonomous AI Agents**

Speaker

: Ms. Sapna Grover

09:30 am - 09:45 am

Talk-3

: **Leveraging AI to Improve the MASLD / MASH Cascade of Care**

Speaker

: Dr. Robert J. Wong

09:45 am - 09:55 am

Spotlight Talk

: **The Convergence of Global Operations and Local Impact: Navigating the Next Wave of Digital Transformation**

Speaker

: Mr. Ravi Tangirala

09:55 am - 10:40 am

Panel Discussion-I: **The AI Dialogue: The AI-Ready Physician: Reimagining Medical Education for the Digital Era**

Panelists

: Dr. Narendra A, Dr Usharani Thota, Dr. Suneetha Allanki, Dr. Vimala Thomas, Dr. M. Raja Rao, Dr. NVN Reddy, Dr. Venkata Ramana Kola

Moderator

: **Dr. Peter F. Clardy**

10:40 am - 10:50 am

: **Tea Break**



PROGRAM SCHEDULE

PRECISION HALL : PRECISION MEDICINE DAY-2 (June 14, Sunday)

10:50 am - 12:25 pm	Session-II: Ethics, Regulation & Responsible AI	
10:50 am - 11:05 am	Talk-4	: Regulating Intelligence: India's Roadmap for AI in Healthcare
	Speaker	: Dr. Ranga Chandrashekar
11:05 am - 11:20 am	Talk-5	: From Chatbots to Supervised Clinical Agents: Trust, Safety, and Clinical Oversight
	Speaker	: Mr. Moses John Wesley Makam
11:20 am - 11:35 am	Talk-6	: AI Regulation and Clinical Integration
	Speaker	: Dr. Mona Duggal
11:35 am - 11:50 am	Talk-7	: Data Protection: Issues in Healthcare Sector Post DPDP Act
	Speaker	: Mr. G.T. Venkateshwar Rao
11:50 am - 12:25 pm	Panel Discussion-II: Transforming NCD Care: AI for Early Detection and Management	
	Panelists	: Mr. Ajit Rangnekar, Prof. P.J. Narayanan, Mr. Hitesh Trivedi, Mr. Matthews Joseph
	Moderated by	: Prof. Ramesh Loganathan
12:25 pm - 01:10 pm	Session-III: AI in Public Health	
12:25 pm - 12:40 pm	Talk-8	: Existing and Upcoming Public Health Policies
	Speaker	: Mr. Sridhar Seshadri
12:40 pm - 12:55 pm	Talk-9	: Equitable AI: Strategies for Reach, Impact, and Rural Inclusion
	Speaker	: Dr. Shreeram Iyer
12:55 pm - 01:10 pm	Spotlight Talk	: The Trinity of Modern Surgery: Hand, Eye, and Brain
	Speaker	: Prof. Prokar Dasgupta

PROGRAM SCHEDULE

PRECISION HALL : PRECISION MEDICINE DAY-2 (June 14, Sunday)

01:10 pm - 01:30 pm **Session-IV: Keynote Address & Award Ceremony**

01:10 pm - 01:35 pm : **The Deep Dive Keynote Address**
: Dr. Peter F. Clardy

01:35 pm - 02:15 pm : Lunch Break

02:15 pm - 04:15 pm **Session-V: Building AI-Ready Hospitals**

02:15 pm - 02:30 pm **Talk-10** : **AI in Action: A Review of Use Cases for Public Health Screening**
Speaker : Prof. Raja Prasad Rao Poladi

02:30 pm - 02:45 pm **Talk-11** : **Operationalising AI in Public Health**
Speaker : Prof. Sandeep Rath

02:45 pm - 03:00 pm **Talk-12** : **Foundational Infrastructure for AI Ready Hospitals**
Speaker : Dr. Raghavendra Hunasgi

03:00 pm - 03:15 pm **Talk-13** : **The Hackable Hospital? Building Safe and Trustworthy AI Systems for Critical Care**
Speaker : Prof. Sandeep Kumar Shukla

03:15 pm - 03:30 pm **Talk-14** : **From Users to Architects: Empowering Doctors to Lead the AI Revolution**
Speaker : Mr. Sauri Gudlavalleti

03:30 pm - 03:45 pm **Talk-15** : **Designing a Healthcare System with AI at its Heart**
Speaker : Mr. Abhishek Bapna

03:45 pm - 03:55 pm **Spotlight Talk** : **The Companion Era: The Fourth Epoch of AI in Healthcare**
Speaker : Dr. Michael D. Howell



PROGRAM SCHEDULE

PRECISION HALL : PRECISION MEDICINE DAY-2 (June 14, Sunday)

03:55 pm - 04:40 pm	Panel Discussion-III: Peering into the future:-The Autonomous Hospital Era
	Panelists : Dr. Mona Duggal, Mr J. Satyanarayana, Dr. Ranga Chandrashekar, Prof. Arun Tiwari, Dr. Bhaskar Rajkumar
	Moderator : Mr. Chandu Thota
04:40 pm - 05:20 pm	: Award Ceremony : by Chief Guest
05:20 pm - 05:30 pm	: Conference Closing Remarks : Dr. Chinnababu Sunkavalli

PROGRAM SCHEDULE

DISCOVERY HALL: DRUG DISCOVERY DEVELOPMENT DAY-2 (June 14, Sunday)

08:00 am - 08:30 am

: **Networking Tea**

08:30 am - 08:50 am

: **Sponsor Session**
: **Siemens Healthineers**

08:50 am - 09:00 am

: **Welcome Address & Opening Remarks**
: Dr. Shikhar Kumar

09:00 am - 11:00 am

Session-I: Trust In AI- Safety, Regulation and Clinical Governance

09:00 am - 09:15 am

Talk-1
Speaker

: **Predictive AI Models in Genomics**
: Dr. Kalyan Uppuluri

09:15 am - 09:30 am

Talk-2
Speaker

: **Use of AI in Regulatory - Dossier Preparation and Dossier Review**
: Dr. Mahesh Bhalgat

09:30 am - 09:45 am

Talk-3
Speaker

: **Can We Trust AI with Human Lives?**
: Ms. Anuradha

09:45 am - 10:00 am

Talk-4
Speaker

: **From Detection to Prediction: AI in Drug Safety**
: Dr. Sonali Khanra

10:00 am - 10:45 am

Panel Discussion-I:
Panelists

Moderator

: **Scaling Indian Medtech startups**
: Mr. Shesheer Kumar, Dr. Shantanu Pathak,
Dr. Nychelle Fernandes, Dr. Divya Sriram
: **Dr. Satya Prakash Dash**

10:45 am - 11:00 am

Talk-5
Speaker

: **Precision & Proximity: Defining the Next Era of Healthcare at Yashoda**
: Mr. Shashi Polavarapu

11:00 am - 11:10 am

: **Tea Break**



PROGRAM SCHEDULE

DISCOVERY HALL: DRUG DISCOVERY DEVELOPMENT DAY-2 (June 14, Sunday)

11:10 am - 12:25 pm		Session-II: AI at The Bedside- Clinical Intelligence & Patient Centric Outcomes	
11:10 am - 11:25 am	Talk-6	: From Devices to Decisions: When Machines Start Thinking	
	Speaker	: Dr. Divya Joshi	
11:25 am - 11:40 am	Talk-7	: Edge AI in Healthcare: Intelligence at the Point of Care	
	Speaker	: Mr. Nitin Sharma	
11:40 am - 11:55 am	Talk-8	: Multimodal AI: Understanding the Whole Patient	
	Speaker	: Dr. Shruti Gadgil	
11:55 am - 12:10 pm	Talk-9	: Generative AI in Pharma: From Knowledge to Action	
		: Open AI / Microsoft / NIPER - TBD	
12:10 pm - 12:40 pm	Fireside Chat	: The Impact Bridge: Scaling AI from Lab to Life	
		: Mr. Sarvesh Singh with Mr. Shishir Kumar	
12:25 pm - 01:05 pm		Session-III: Autonomous Innovation – Next Generation AI Systems in Healthcare	
12:40 pm - 12:55 pm	Talk-10	: Agentic AI: From Tools to Autonomous Systems	
	Speaker	: Mr. Rahul Paithh	
12:55 pm - 01:10 pm	Talk-11	: Scaling Intelligence: The AI-Native Pharma Organization	
	Speaker	: TBD	
12:55 pm - 01:05 pm	Talk-12	: Designing Life at Scale: The Next 10 Years of AI in Biology	
	Speaker	: Mr. Rajgopal Srinivasan	
01:10 pm - 01:35 pm		Session-IV: Keynote Address & Award Ceremony	
01:10 pm - 01:35 pm		: Keynote Address	
		: TBD	

PROGRAM SCHEDULE

**DISCOVERY HALL: DRUG DISCOVERY DEVELOPMENT
DAY-2 (June 14, Sunday)**

01:35 pm - 02:15 pm

: **Lunch Break**

02:15 pm - 04:40 pm

Session-V: AI as The New Scientific Frontier

02:15 pm - 02:25 pm

Talk-13

: **Autonomous AI Digital Workers: The Next Leap in Healthcare Innovation**

Speaker

: Mr. Srinivas Kothuri & Mr. Dhananjaya Reddy

02:25 pm - 02:40 pm

Talk-14

: **Precision Fertility: The Future of Personalised Reproductive Care**

Speaker

: Dr. Anathalakshmi I

02:40 pm - 02:55 pm

Talk-15

: **AI Applications in Urology and Pediatric Urology**

Speaker

: Dr. Mallikarjuna Reddy N

02:55 pm - 03:40 pm

Panel Discussion-II: The Future of MedTech

Panelists

: Dr. Ramjee, Mr. Rahul Paith, Dr. Sushimitha Sundar,
Dr. Divya Joshi, Mr. Sai Krishna

Moderator

: **Dr. Ambuj Chaturvedi**

03:40 pm - 04:10 pm

Fireside Chat

: **Augmented Intuition: Empowering Clinicians in the Age of Artificial Intelligence**

: Dr. Peter F. Clardy & Mr. Srini Attili with
Ms. Mamatha Madireddy

04:10 pm - 04:25 pm

Spotlight Talk

:

: TBD

04:25 pm - 04:40 pm

Way Forward Talk

:

: TBD

04:40 pm - 05:20 pm

: **Award Ceremony**

: by Chief Guest

05:20 pm - 05:30 pm

: **Closing Remarks**

: Dr. Shikhar Kumar



INNOVATION HALL:

DAY-1 (June 13, Saturday)

- **Code to Clinic: Hands- on with MedGemma & Google AI Solutions**
- **Clinical Build AI Lab**

DAY-2 (June 14, Sunday)

THE POLICY PAVILION: HIGH-LEVEL ROUND TABLE: 13th June | 2 pm 5 pm

AI in Healthcare: From Global Ambition to Indian Action

- A curated, high-level policy dialogue designed to produce actionable recommendations for Union and State governments
- 3 hours of structured dialogue
- 30 curated delegates across government, industry, academia, and healthcare leadership
- Location: Policy Pavilion Hall- 7th Floor, Yashoda Hospitals, Hitech City, Hyderabad
- From Dialogue to Decisions: Transitioning from passive discussion to a high-impact, structured policy production exercise
- Action-Oriented Governance: Engineering tangible, ministerial-grade outputs that translate global AI ambitions into localized Indian action
- A Blueprint for Policy: Delivering a formal "Policy Recommendation Brief" specifically formatted for submission to Union and State ministries
- Strategic Inflection Point: Positioning the Summit as the primary driver for responsible, equitable, and scalable AI adoption in the Indian healthcare landscape
- Ensuring unscripted, substantive dialogue among 30 curated delegates to secure actionable governance outcomes



THE POLICY PAVILION: HIGH LEVEL ROUND TABLE

Table 1: Infrastructure & Data interoperability (The "Digital Backbone" Team)

Focus: How to move from hospital-siloed data to the Ayushman Bharat Digital Mission (ABDM) framework using AI.

Table 2: AI in Clinical Care & Surgery (The "Bench-to-Bedside" Team)

Focus: Validating AI diagnostic tools and robotic surgery protocols in real-world clinical settings.

Table 3: Pharma 4.0 & AI-Driven R&D (The "Discovery" Team)

Focus: Using AI for molecular discovery and accelerating clinical trials for the Hyderabad pharma hub.

Table 4: Public Health, Education, Funding & Rural AI Access (The "Equity" Team)

Focus: Scaling AI for Basti Dawakhana and rural health centers to bridge the specialist gap.

Table 5: Ethics, Regulation & Workforce Readiness (The "Governance" Team)

Focus: Creating a "Trust-mark" for AI tools and training doctors/nurses to use AI safely.

Pixel Hall: Precision Digital Pathology Workshop

PRECISION DIGITAL PATHOLOGY

June 13, 2026 | 09:30 am - 02:00 pm
Pixel Hall, G3, Yashoda Hospitals, Hitec City, Hyderabad

Course Coordinators: Dr. Milap Shah

PROGRAM SCHEDULE

09:30 am - 10:00 am	Topic : Basics of Digital Pathology: What we need to know? Speaker : Dr. Rohit Tapadia Chairpersons : Dr. Tejal Modi, Dr. Abhijit Ingle
10:00 am - 10:30 am	Topic : Computational Pathology in Practice : Transforming Diagnostics in Digital Era and Best Practice Speaker : Dr. Ranjani Chakravarthy Chairpersons : Dr. Sangeeta Desai, Dr. Sudha Murthy
10:30 am - 11:30 am	Digital and Computational Pathology : Enabling the next era of precision medicine
10:30 am - 10:50 am	Topic : AI-Assisted HER2 IHC Classification for Optimized Treatment Decision Making: Speaker : Dr. Susheela K Chairperson : Dr. I Satish Rao, Dr. Shrinivas B Somalvar
11:00 am - 11:20 am	Topic : Role of AI in GI Cancers Speaker : Dr. Anuradha Shekaran Chairpersons : Dr. Bhulaxmi Madur, Dr. Naval Kishore
11:30 am - 12:00 am	: Tea Break



12:00 pm - 12:45 pm

Topic

Speaker

Chairpersons

: The Agony & Ecstasy of Digital Transformation

: Dr. Sangeeta Desai

: Dr. Ranjani Chakravarthy, Dr. Rajkumar Rathod

12:45 pm - 01:30 pm

Panel Discussion

Context Setting

Moderator

Panelist

: DigitalPath: Transforming Cancer Diagnostics for Precision Medicine:

: Dr. Subhankar Basak

: Dr. Subhankar Basak

: Dr. Sangeeta B Desai,

Dr. Suseela K,

Dr. Sudha Murthy

Dr. Anuradha Sekaran

Dr. Tejal Modi

Dr. S. Tapadia

01:30 pm - 02:00 pm

Sponsored Talk

Speaker

: Roche Diagnostics

: Anuradha Dihingia

02:00 pm onwards

: Lunch

Pixel Hall: AI in Radiology Workshop

AI IN RADIOLOGY

From Foundations to Intelligent Clinical Practice

June 14, 2026 | 09:00 am - 01:30 pm
Pixel Hall, G3, Yashoda Hospitals, Hitec City, Hyderabad

Course Coordinators: Dr. N Eshwar Chandra & Mr. Raja Poladi

Topics Covered

- Understanding AI Algorithms in Radiology: From CNNs to Foundation Models
- Recent evolution of AI in Radiology: State-of-the-art and India-specific challenges
- Beyond Accuracy: Ensuring Robustness & Fairness in Diagnostic AI Models
- Agentic AI and its potential for Radiology workflows
- How should we go about identifying & executing a useful AI project?
- Evaluation frameworks for Benchmarking AI in Radiology workflows
- AI: Multi-System Clinical Use Cases in Radiology
- The Future of Radiology Reporting: From Scan to AI-Powered Structured Workflow
- Panel discussion: Beyond Images: How Multimodal AI Will Rebuild Precision Medicine

FACULTY

Prof. Bapi Raju

Head of Cognitive Science Lab (CSL),
IIIT Hyderabad

Dr. N. Eshwar Chandra

Sr. Consultant & HOD, Radiology,
Yashoda Hospitals, Hitec City, Hyderabad

Mr. Raja Poladi

Head of Centre for Digital Technologies
in Healthcare, IIIT Hyderabad

Prof. Karthik Vaidhyanatha

Software Engineering Research Centre (SERC),
IIIT Hyderabad

**Prof. Parameswari
Krishnamurthy**

Language Technology
Research Centre (LTRC),
IIIT Hyderabad

Prof. Sivakumar Manickam

Consultant Radiologist &
Lead Paediatric Radiologist,
Mid and South Essex University Hospitals Group,
Southeast England, UK

Prof. Naresh Manwani

Machine Learning Lab (MLL),
IIIT Hyderabad

Dr. Priyatamjee Bussary

Consultant Radiologist,
AI HealthTech Workflow Architect Founder,
Radiology Report AI.in

Dr. Sharad Maheshwari

FFounder-BeResponsibleAI,
Abdominal Radiologist, Kokilaben Hospital

Radiology Vendor AI Presentations



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