



22nd International Conference of
Telemedicine Society of India



Global AI and Digital Health Summit 2026



Organised by
TSI Rajasthan Chapter

Theme :

**FOCUS ON AI &
DIGITAL INNOVATION
IN HEALTHCARE**

Date : 30th Oct-1st Nov, 2026

**Venue : Main Auditorium,
MGUMST, Sitapura, Jaipur**

**ANNOUNCEMENT
BROCHURE**



Invitation Message

TELEMEDICON 2026 is a Premier International conference dedicated to the future of **Digital Health and Technology-driven Healthcare delivery & Telemedicine. Artificial Intelligence** is no longer experimental - it is becoming essential clinical infrastructure. The conference will bring together clinicians, researchers, technologists, policymakers, startups, and industry leaders to explore how innovation is transforming patient care across India and beyond.

The event will provide a powerful platform for :

- Learn how AI works inside real clinics
- Train with real tools in hands-on labs

With rapid advancements in **Artificial Intelligence , remote care, wearables, and digital diagnostics**, TELEMEDICON 2026 aims to prepare healthcare professionals for the next era of medicine.



Dr. Sunil Shroff
President, National TSI



Dr. Umashankar S.
Hon. Secretary, National TSI



Dr. Uma Nambiar
Vice President, National TSI
Chairperson Scientific Committee



Dr. Dhananjay K. Mangal
Organising Chairperson
President, TSI Raj. Chapter



Mr. Abhishek Jadaun
Organising Secretary
Hon. Secretary TSI Raj. Chapter

WHO SHOULD ATTEND ?

Clinicians

Clinicians
Implementing AI

Hospitals Planning
Digital Transformation

Healthcare
Administrators

AI Startups &
Developers

Medical Educators

Policy Makers

Investors in
Healthcare Technology

WHAT MAKES THIS CONFERENCE DIFFERENT ?

Most conferences discuss Artificial Intelligence. TELEMEDICON trains you to use it.

Work with
Real Clinical
AI Tools

Understand
Implementation
Workflows

Evaluate
Safety &
Reliability

Build AI
Adoption
Strategies

Learn
Specialty-
Specific
Applications

Connect with
Deployment-
Ready
Vendors

HANDS-ON CLINICAL AI LABS

Participants will work directly with real tools:

- AI Consultation Assistants
- Predictive Dashboards
- Imaging Interpretation Systems
- Remote Monitoring Platforms
- Workflow Automation Tools

Learn by doing - not just listening.

SPECIALITY APPLICATIONS

AI use-cases across :

- Primary Care
- Pediatrics
- Obstetrics & Gynecology
- Cardiology, Radiology, Surgery
- Diabetes & Endocrinology & Mental Health

Each specialty track focuses on **real implementation scenarios**.

HANDS-ON TRAINING

Interactive labs allow participants to :

- Use AI clinical assistants
- Interpret predictive analytics
- Evaluate imaging AI outputs
- Design AI-enabled care pathways

CONFERENCE OBJECTIVES

- Enable safe and effective clinical AI adoption
- Demonstrate real implementation workflows
- Train healthcare professionals in practical usage
- Connect clinicians with deployable technologies
- Establish governance and safety frameworks

CONFERENCE HIGHLIGHTS

Quiz

Med Tech
Hackathon

Start up
Pitch Arena

Contribute to
Government Policy

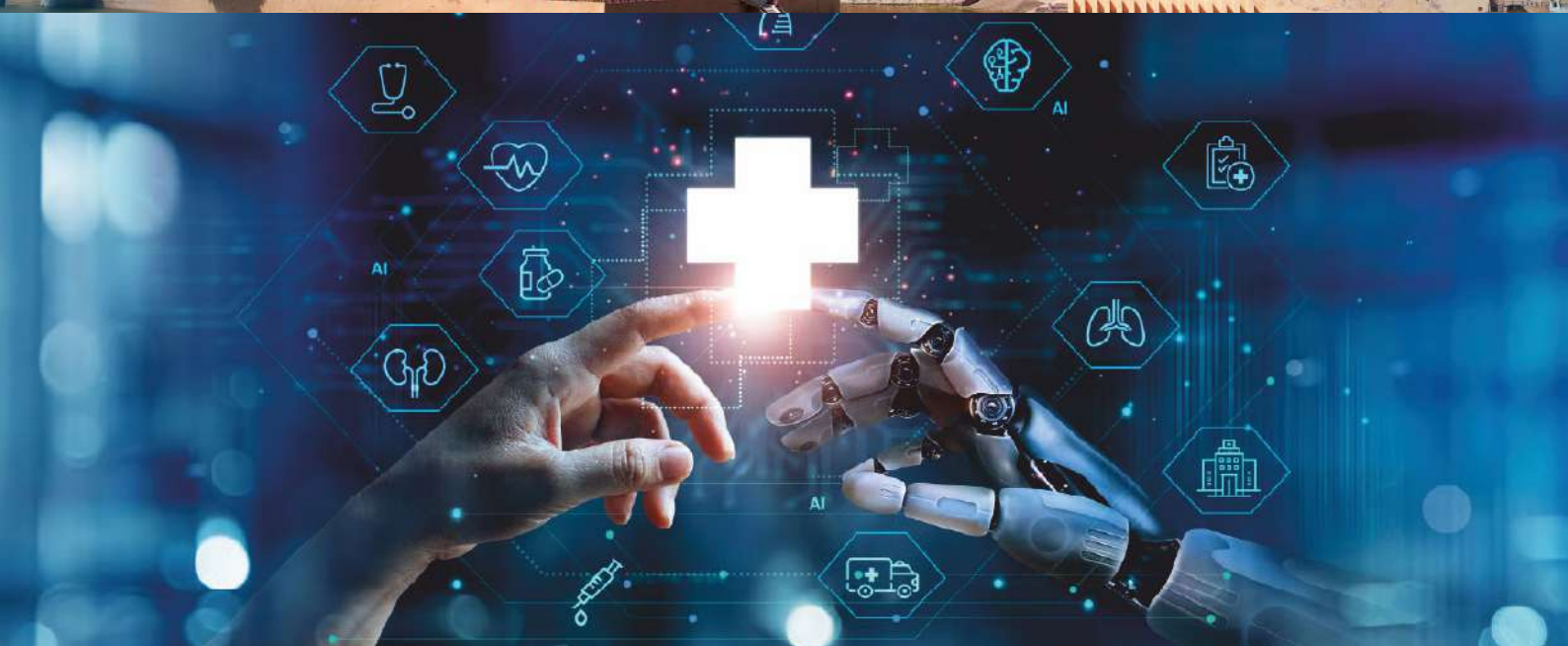
Speed Dating
among Startup

Panel Discussion

Symposium

Key Note
Address

PRE-CONFERENCE AI READINESS CERTIFICATION PROGRAMS



WHY TO ATTEND TELEMEDICON 2026 ?

■ Network with Industry Leaders

Connect with top doctors, healthcare innovators, policymakers, and tech experts in digital health.

■ Stay Ahead in Digital & AI Healthcare

Explore latest trends in Telemedicine, AI-driven diagnostics, remote monitoring & digital transformation.

■ Learn from Real Case Studies

Gain practical insights from successful digital health implementations across India.

■ Business & Collaboration Opportunities

Find potential partners, investors, and collaborators for healthcare startups & projects.

■ Certification & Academic Value

Enhance your CV with conference participation & workshop certifications.

■ Exposure to Cutting-Edge Technology

Experience live demos of healthcare apps, AI tools, and digital platforms.

SCIENTIFIC HIGHLIGHTS

Healthcare Data Science	AI in Oncology & Cancer Care	Digital Therapeutics	AI in Pediatrics & Neonatal Care	Human-AI Collaboration in Medicine
Future Trends in AI	AI in Public Health Surveillance	Healthcare Robotics & Automation	Predictive Analytics in Healthcare	AI in Clinical Decision-Making
AI in Drug Discovery & Development	AI in Cardiovascular Medicine	AI in Pathology	Wearable & Implantable Health Tech	Digital Health & Telemedicine
AI & Operational Efficiency in Hospitals	AI for Rare Diseases & AI for Infectious Disease Prediction		AI-Powered Imaging & Diagnostics	AI in Mental Health

BUSINESS OPPORTUNITIES

TELEMEDICON 2026 is not only a medical conference-it is a **convergence of healthcare and technology**.

AI Startups

- Showcase products to doctors, hospitals, and policymakers
- Validate solutions with real clinical feedback
- Explore partnerships with healthcare institutions
- Understand real-world clinical problems that need innovation
- Gain visibility among decision-makers

Investors & Industry Leaders

- Discover promising healthcare technologies
- Assess market-ready digital health products
- Identify scalable telemedicine models
- Explore funding and incubation opportunities

Health-Tech Innovators

Present new models in:

- AI Diagnostics
- Remote monitoring
- Predictive analytics
- Medical imaging
- Wearable technologies
- Hospital automation

Network with clinicians for pilot projects

Collaborate with research institutions

OUR ACADEMIC PARTNERS



REGISTRATION FEE

Category	Early Bird upto 15th Sep, 2026	From 16th Sep to 30th Sep, 2026	From 1st Oct to 15th Oct 2026	From 16th Oct, to till spot Registration
TSI Members	4000 INR	5000 INR	6500 INR	8000 INR
Non-Member	5000 INR	6000 INR	7500 INR	10000 INR
Accompanying Person (> 5 yrs)	4000 INR	5000 INR	6500 INR	8000 INR
PG Student	2500 INR	3000 INR	3500 INR	4500 INR
UG Student	1500 INR	2000 INR	2500 INR	3500 INR
Overseas Delegate	400 \$	500 \$	600 \$	700 \$

- Inclusive of 18% GST
- 10% discount on bulk booking (10+ delegates)
- Additional Gala Dinner Charges Rs1000/-

Please find below the account details to transfer the amount online:

Account Name : TSICON 2026

Account No. : 674205601741

IFSC Code : ICIC0006742

Bank Name : ICICI Bank

Branch Name : Adarsh Nagar, Jaipur

Registration Guidelines :

- Registration is mandatory for speakers, delegates and students presenting papers/posters.
- Registration cannot be transferred.
- Provide us your updated email id & mobile number (Preferred WhatsApp Number). As it will be used for the registration receipt and other conference communication.
- Organizing committee shall not be liable in any form in case of changes in date / venue due to unforeseen reasons.
- Conference organizers are not responsible for postal delays / failure of delivery by post or failure of electronic communication.
- It is mandatory for all delegates to carry their photo id (government approved) for smooth registration procedure.
- Only 1 registration per UTR / Demand Draft would be accepted, if there are multiple registrations in 1 transfer, it would be considered as Trade Registration and fees would apply accordingly.
- Organizers reserve the right to reject a registration if found in violation of registration rules or to reassign them to a category which they may deem fit.

Cancellation & Refund :

- Requests for cancellation for refunds must be made in writing through e-mail : telemedicon2026@gmail.com
- 50% refund, if cancelled before 31st August, 2026.
- No refund, if cancelled after 31st August, 2026.
- Payment shall be refunded after 1 month of the conference.
- At present, rates are inclusive of GST.

Package Includes :

- Delegate Conference Kit.
- Inaugural/Valedictory Functions.
- Conference Sessions.
- Lunch on Conference Days.
- Entry for Trade/Exhibition Area.



SCAN FOR
VENUE



SCAN FOR
REGISTRATION

TENTATIVE SCIENTIFIC TOPICS

1.	Digital Health Standards, Interoperability, and the ABDM Ecosystem
2.	Data Privacy, AI Governance, and Responsible Innovation in Healthcare
3.	AI in Clinical Care: From Decision Support to Precision Healthcare
4.	Large Language Models (LLMs) and Agentic AI in Healthcare
5.	Digital Technologies in Critical Care and ICU Management
6.	Frontier Technologies in Medical Imaging and Diagnostics
7.	Connected Health: MedTech, Wearables, and the Telehealth Ecosystem
8.	Digital Health for Accessibility, Inclusion, and Health Equity
9.	Telemedicine, AI, and Digital Transformation in the Health Insurance Ecosystem
10.	Digital Transformation of Public Health Systems
11.	Climate Change, One Health, and Sustainable Digital Health
12.	Autonomous Hospitals and the Future of Healthcare (Panel Discussion / Debate)
13.	Space Medicine and Digital Health: Innovations for Healthcare Beyond Earth and on Earth

ABSTRACT SUBMISSION

Presentation Topics (Abstract Submission Themes):

1. Frontier Digital Technologies in Medical Imaging and Diagnostics
2. Digital Health for Precision Medicine and Genomics
3. Adoption of Digital Technologies in Critical Care and ICU Management
4. Digital Innovations in Drug Discovery and Development
5. Predictive Analytics, Digital Public Health, and Population Health Management
6. Digital Technologies for Mental Health Management
7. Digital Health in Diabetes Care and Chronic Disease Management
8. Responsible and Ethical Use of Artificial Intelligence in Healthcare
9. Rehabilitation Robotics and Assistive Technologies
10. MedTech, Connected Devices, and the Telehealth Ecosystem
11. Telemedicine in Emergency, Disaster and Humanitarian Healthcare
12. Climate Change, One Health and Digital Health Solutions
13. Telemedicine, AI, and Digital Transformation in the Health Insurance Ecosystem
14. Emerging Technologies in Telemedicine and Digital Health
15. AI Governance, Policy and Regulation in Digital Health

Please read the abstract guidelines below carefully before submitting:

Guidelines

- Abstract submissions are now open for Oral Paper Presentation and E-Poster Presentation and we welcome original, innovative and evidence-based work aligned with the conference theme. We look forward to your valuable participation in advancing meaningful dialogue and knowledge exchange.
- Abstracts should be submitted to the most appropriate track. This assists with programme planning, track choice does not affect selection.

General Instructions

- Abstracts must be submitted online through the conference website: www.tsicon2026jpr.com
- Each participant may submit only one abstract in each category as the presenting author.
- All abstracts must be in English.
- Submission implies intent to attend the conference and present your paper if accepted.
- All presenters are required to register for Telemedicon 2026.
- Oral Paper presentations have two categories: Research and Practice.
- Abstracts are editable until 15th September, 2026 only. After final submission, no modifications will be accepted. Revised abstracts, if any, must be resubmitted to secretariat.telemedicon2026@gmail.com before the deadline. Please do not send new/fresh abstracts by email, as they will not be considered for submission.
- Provide a valid e-mail address at registration; further correspondence will use that e-mail.
- The corresponding author will receive an acknowledgement e-mail. If you don't see it, check spam, then write to us at secretariat.telemedicon2026@gmail.com or call on +91 8385867887.
- Organisers are not responsible for failed or delayed communication due to incorrect e-mails.
- Each abstract must appear under no more than two relevant tracks. Resubmissions are not allowed.
- Submitting multiple abstracts on the same study, by altering titles or wording, is strongly discouraged and may lead to automatic rejection.
- Abstracts submitted by e-mail or as attachments will not be considered.
- A bonafide letter from the Head of Department (HOD) is mandatory for paper/e-poster submission by postgraduate students.
- The title of the abstract must be concise (maximum 40 words), should avoid abbreviations, and must not end with a full stop.
- Abstracts must be well written with correct grammar and clear language. Poorly written abstracts may be rejected.

It is the authors' responsibility to save a copy of their submitted abstract.
The Conference Secretariat will not share submitted copies.

Presentation Category

- Oral Paper Presentation – Research and Practice
- Poster Presentation



Abstract Structure

Common for All Submissions: Author's Name, Affiliations, Conference Registration ID, Co-Author's Name, Passport Photograph, Email ID and Mobile Number.

Research:	Project / Case Study:
Title: Bold, Concise, subject-specific, no full stop.	Title: Concise, subject-specific, no full stop.
Introduction: Brief background.	Introduction: Brief background to the case.
Methods & Materials: Research design/methodology.	Project/Case Description: Relevant details.
Results: Key findings.	Intervention / Response: Objectives, methods, activities, implementation, analysis techniques.
Discussion: Significance and implications.	Carry Home Message: Key learning point.
Conclusion: Summary based on results.	Conclusion: Summary.
Keywords: 3–5 keywords.	

JAIPUR'S ATTRACTIONS



**ALBERT
HALL**



**JANTAR-
MANTAR**



**CITY
PALACE**



**HAWA
MAHAL**



**AMAR JAWAN
JYOTI**



**LEOPARD
SAFARI JHALANA**



**AMER
FORT**



**BIRLA
MANDIR**



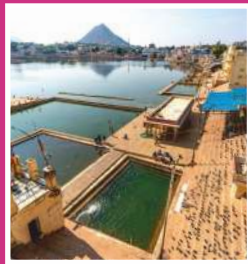
**JAL
MAHAL**

RAJASTHAN ATTRACTIONS

IN AND AROUND JAIPUR CITY



**Ranthambore,
Sawai Madhopur-
175km**



**Pushkar, Ajmer-
142km**



**Sariska, Alwar-
100km**



**Chand Bawdi
Abhaneri, Bandikui-
90km**



**Khatushyam Ji,
Salasar Balaji-
90km**

NEAR BY JAIPUR



Udaipur- 400km



Jodhpur- 325km



Kota- 250km



Jaisalmer- 600km



Bikaner- 325km



Jawai- 400km



Agra- 250km



New Delhi- 250km

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