TRANSFORMED ARROGYAM PVT. LTD.

Trice

CONNECTED MEDICAL IMAGING SOLUTIONS FOR INDIA

# The simplicity of medical imaging, everywhere.

A connected portfolio for image management, reporting, collaboration, analytics, secure access and integration.

**TRICEFY™ | WORKSPACE REPORTING | TRICE IQ | TRICE SSO**




Secure Cloud Image Management

Efficient Workflows

Patient & Clinical Collaboration

Vendor-Neutral Integration

# TRICE IMAGING
# ⋈
# TRANSFORMED ARROGYAM

## Global medical imaging technology.
## Local adoption support for India.

TRANSFORMED ARROGYAM PVT. LTD.

COMMERCIAL AGREEMENT

Trice

Trice Imaging brings more than 17 years of experience in secure, cloud-based medical imaging solutions designed to help healthcare organisations store, manage, report, collaborate and share.

Through its commercial agreement with Trice Imaging, TransforMed Arrogyam supports the introduction and adoption of the Trice portfolio in India.

Its India engagement includes product demonstrations, clinical and workflow discussions, implementation coordination, onboarding, training and continued support.

| 17+ | 40+ | 28M+ |
|---|---|---|
| YEARS | COUNTRIES | PATIENTS ENGAGED |

*Manufacturer-reported global figures.*

# ONE CONNECTED IMAGING ECOSYSTEM

## From image capture to connected clinical action.

Trice Imaging transforms medical image management by bringing secure, scalable, cloud-native access to imaging workflows - anytime, anywhere.

From semi-rural clinics to large hospital ecosystems, it enables teams to easily capture, review, report, collaborate, and share high-resolution medical images while reducing complexity and improving efficiency.




**Anytime, anywhere, and on any device.**

**CAPTURE** **MANAGE** **REPORT** **COLLABORATE** **SHARE** **ANALYSE** **INTEGRATE**

# DESIGNED FOR DIVERSE CARE ENVIRONMENTS

## Connected imaging can support care across settings.

Trice solutions support ultrasound, X-ray, mammography and DEXA workflows across different care environments. As a vendor-neutral platform, Trice connects with existing digital infrastructures-including EHRs, HIS, RIS and OEM multi-modality imaging systems-to help teams access and manage imaging information more efficiently.



### WHERE THE PORTFOLIO CAN ADD VALUE

- **Hospital networks:** Connect imaging access and collaboration across departments and locations.
- **Imaging centres:** Manage and share studies through a vendor-neutral cloud platform.
- **IVF, OB/GYN and MFM:** Support maternal-fetal imaging, reporting and longitudinal patient records.
- **Women's health:** Support imaging workflows including mammography and related care pathways.
- **Specialised clinics:** Extend secure imaging access for focused clinical services.
- **Remote review and referral:** Enable authorised teams to access images and reports when required.

# TRICEFY™

## Medical image management, anytime and anywhere.

Tricefy™ is a vendor-neutral, cloud-based medical image management platform that enables the storage, retrieval, display and exchange of DICOM images, cine clips and reporting with healthcare professionals and patients.




### MORE THAN STORAGE

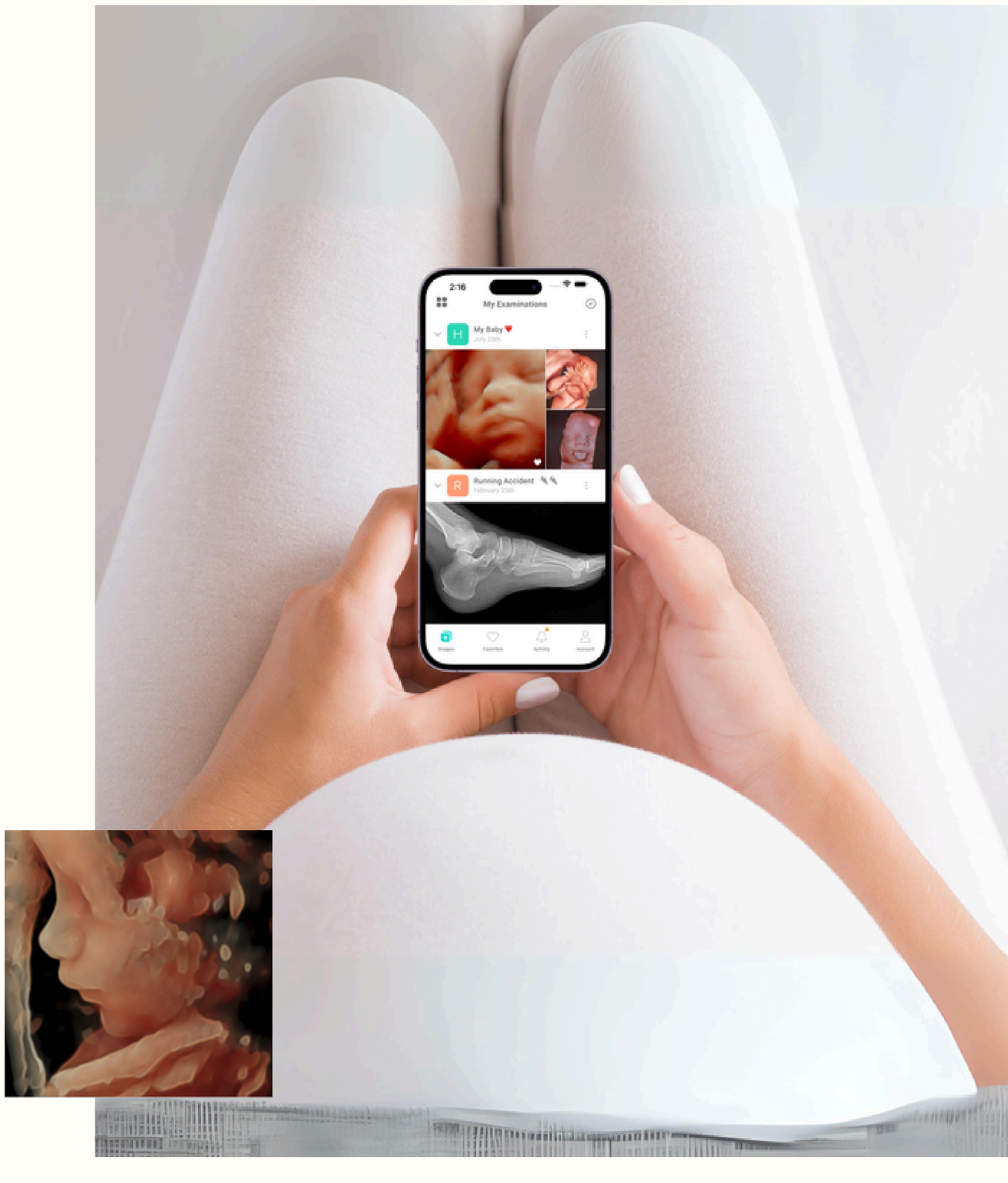
A multi-modality workflow from image capture and cloud storage to reporting, analytics, clinician collaboration and patient image sharing.




### CORE CAPABILITIES

- **Archive:** Store studies securely and access them when needed.
- **View:** Review DICOM images and cine clips across supported devices.
- **Collaborate:** Work with experts, referring physicians and colleagues.
- **Share:** Provide patients with secure access to images, clips and reports.
- **Report:** Bring imaging data into customisable reporting workflows.

# CLINICAL COLLABORATION AND PATIENT ENGAGEMENT



## Connect care teams. Keep patients informed.

Tricefy™ helps healthcare professionals access and share medical images securely, supporting collaboration beyond the boundaries of a single location.

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## Patient images and reports can be shared within seconds.

### WHAT THIS ENABLES

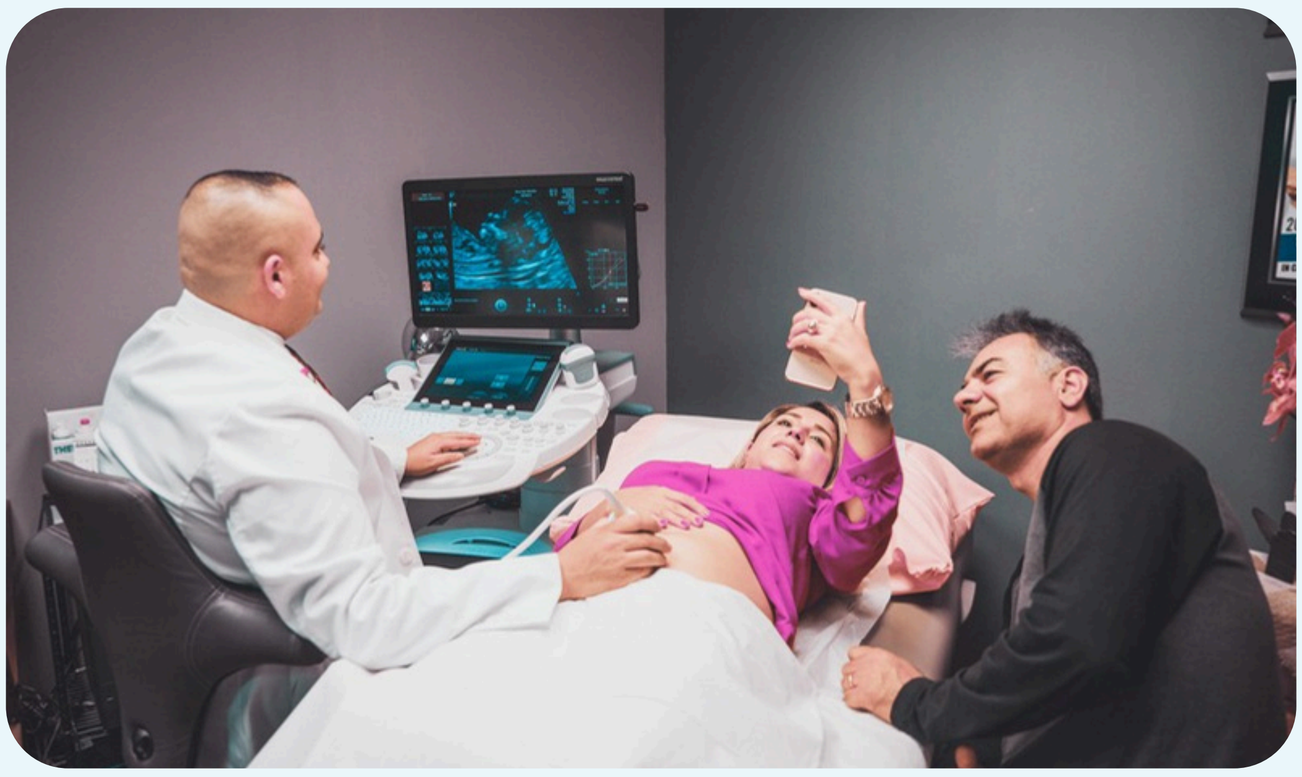
- **Collaborative care:** Give authorised clinicians access to relevant images and reports.
- **Secure patient sharing:** Share images, clips and reports through a secure link or patient app.
- **Remote access:** Support review when teams are working from different locations.
- **Customised branding:** Present the sharing experience with the provider's own branding.
- **Fewer workflow bottlenecks:** Reduce delays caused by manual image-transfer processes.
- **Patient engagement:** Help patients retain access to their imaging information.

# TRICE WORKSPACE REPORTING

## From scan to signed in seconds.

Trice Workspace Reporting combines customisable reporting, dynamic clinical calculations and longitudinal patient management to deliver a smarter, faster OB and MFM reporting workflow.

It accelerates report turnaround, supports timely clinical decision-making and connects the complete maternal-fetal record.



### FASTER REPORTS. BETTER DECISIONS.

Built for today's workflow and tomorrow's AI-assisted reporting.

### REPORTING CAPABILITIES

- **Reporting templates:** Use standard or customisable templates with pre-filled default content.
- **Dynamic calculations:** Support dynamic dating and growth charts for relevant OB and MFM workflows.
- **Auto-fill:** Auto-fill measurements and data to support faster report completion.
- **Patient history:** Maintain a longitudinal patient history within the reporting workflow.
- **Remote reporting:** Complete reports remotely when required.
- **EMR/EHR integration:** Interface with EMR/EHR systems for connected reporting workflows.
- **Users:** Supports unlimited users.

# TRICE IQ

## Turn imaging fleet data into actionable intelligence.

Trice IQ analytics software transforms imaging fleet data into actionable intelligence, enabling healthcare organisations to optimise performance, maximise asset utilisation and improve operational efficiency.




By combining advanced statistical analysis, machine learning and intuitive data visualisation, Trice IQ converts complex data into clear, evidence-based insights. Healthcare leaders can identify trends, uncover opportunities for improvement and make informed decisions that enhance clinical operations and financial performance.

## POPULAR INSIGHTS

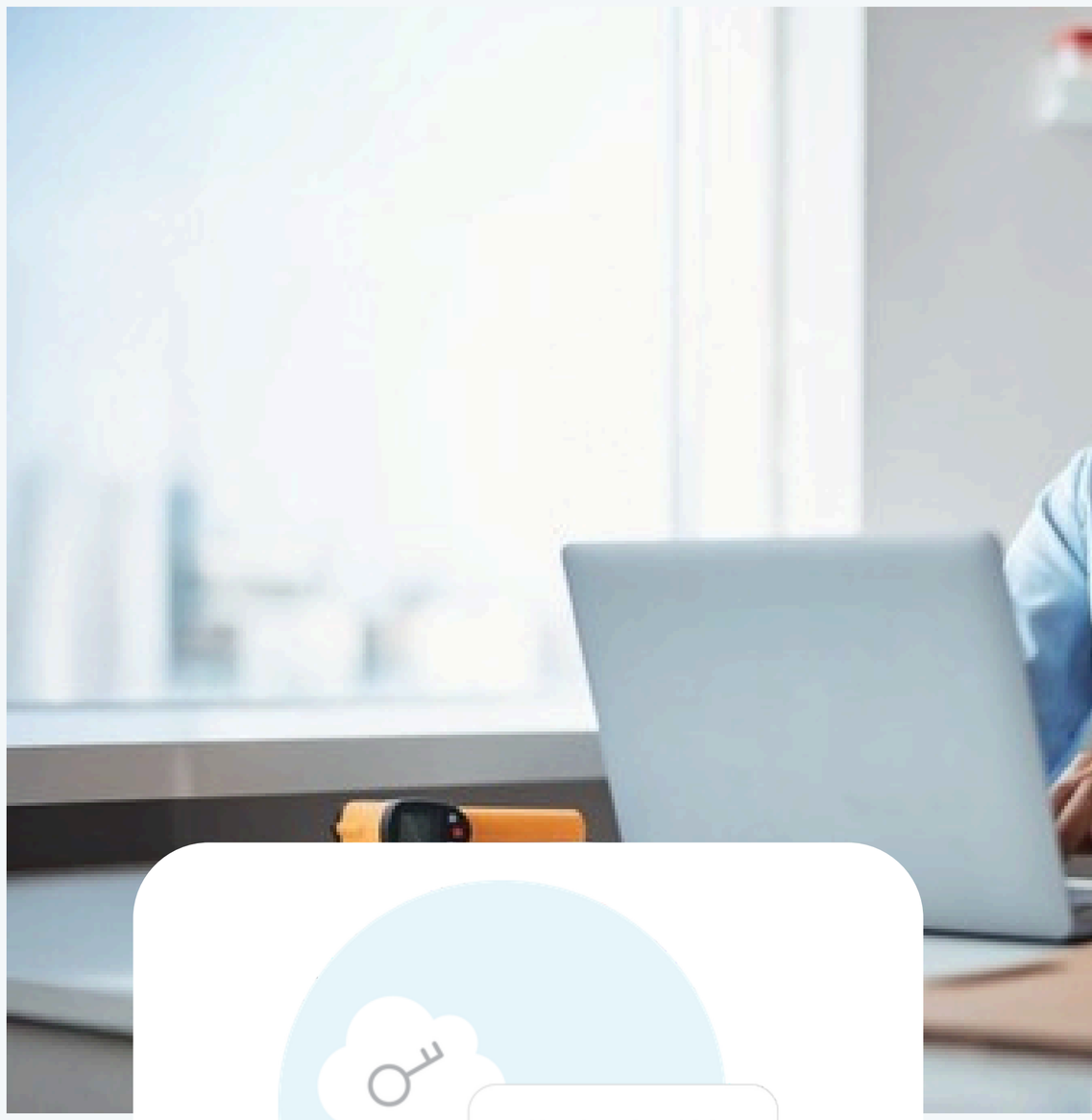
- **Study Size by Operator**
- **Patient Shares by Operator**
- **Time to Report**
- **Number of Studies by Device**

**Clearer data. Better-informed operational decisions.**

# TRICE SSO

## Secure access without password fatigue.

Trice Single Sign-On (SSO) removes password fatigue, lockouts and workflow interruptions. There are no separate passwords to remember, reset or expire. Users receive instant access to images and reports from any workstation, when and where they are needed.




## The result is faster workstation access, reduced IT dependency, simplified workflows and more time focused on patient care.

### FOR CLINICIANS

- **Single sign-on:** Access images and reports without maintaining an additional Trice password.
- **Faster access:** Reduce sign-in friction and password-related interruptions.
- **Simplified workflow:** Keep attention focused on patient care.

### FOR IT AND SECURITY

- **Centralised management:** Manage access through the organisation's identity environment.
- **Enforced MFA:** Support stronger protection through multi-factor authentication.
- **Identity automation:** Reduce manual identity-management tasks.
- **Audit support:** Support audit trails and compliance requirements, including HIPAA and ISO where applicable.

# INTEGRATION AND INTEROPERABILITY

## Built to connect. Designed to grow.

Trice seamlessly connects with existing Electronic Health Records (EHRs), Electronic Medical Records (EMRs), HIS, RIS and PACS environments, creating a secure, automated imaging workflow from capture to chart.

The vendor-neutral platform helps reduce manual processes, streamline data exchange and make imaging information available where and when it is needed.





**VENDOR-NEUTRAL. MULTI-DEVICE. CONNECTED.**

### CONNECTED ENVIRONMENT

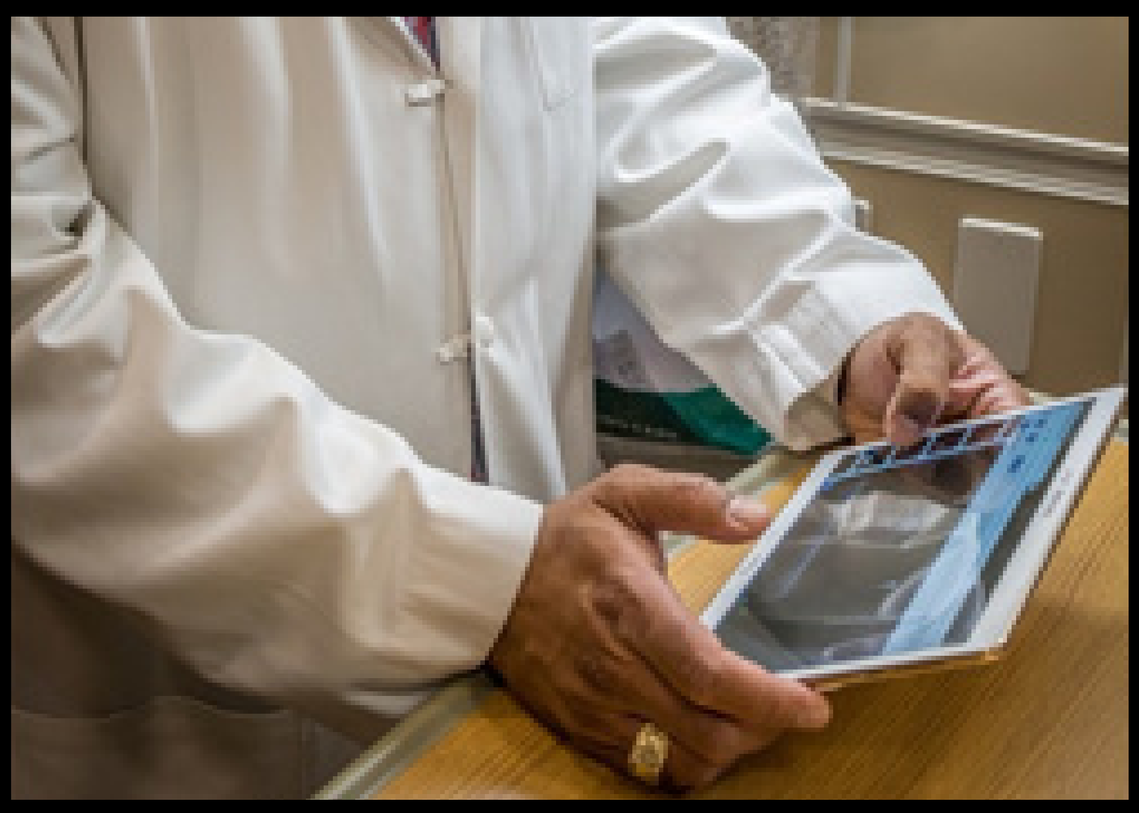
- **DICOM imaging devices:** Universal compatibility with DICOM imaging devices.
- **Clinical systems:** Integrate with EHR/EMR, HIS, RIS and PACS environments.
- **Automated data exchange:** Support movement from capture to the patient chart.
- **Strategic partnerships:** Extend workflows through Trice's clinical, AI, analytics and patient-engagement ecosystem.
- **Existing investments:** Preserve existing systems and workflows.
- **Scalable foundation:** Support an open environment that can grow with the organisation.

# TRANSFORMED ARROGYAM IN INDIA

## From product introduction to sustained adoption.

Making technology available is only the beginning. It must fit clinical and operational workflows, connect with existing systems and be understood by the teams expected to use it.

TransforMed Arrogyam works with hospitals, imaging centres, IVF centres, OB/GYN and MFM practices, and other specialised care providers across India to evaluate relevant Trice Imaging solutions and support their adoption.



### GLOBAL TECHNOLOGY

Supported by local engagement in India.

### INDIA ENGAGEMENT JOURNEY

**01 Clinical and workflow discussion**
Understand the use case, modality, workflow and operational requirements.

**02 Product demonstration**
Present the relevant Trice solution in the intended workflow.

**03 Implementation coordination**
Coordinate clinical, IT, operational and Trice requirements.

**04 Onboarding and training**
Support relevant guidance for clinical, technical and operational teams.

**05 Continued support**
Maintain engagement after go-live to support continued adoption.

# INDIA CONTACT

## Let’s discuss your imaging workflow.

Connect with the TransforMed Arrogyam MedTech team to explore the right Trice Imaging solution for your clinical, operational and IT requirements.

**TransforMed Arrogyam Pvt. Ltd.**
**MedTech innovation and clinical adoption partner**

| | |
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### REGULATORY AND DATA-PROTECTION STATEMENT

Regulatory and data protection compliance varies across geographic regions. Please contact Trice for the latest updates. Product features, integrations and availability may vary by configuration and region. Confirm the current product documentation and applicable requirements before implementation.

Image simulated for representational purposes only.

TRANSFORMED ARROGYAM PVT. LTD.

MEDTECH INNOVATION AND CLINICAL ADOPTION PARTNER

Trice

TECHNOLOGY PARTNER

### PARTNERSHIP STATEMENT

Tricefy™, Trice Workspace Reporting, Trice IQ and Trice SSO are Trice Imaging solutions. TransforMed Arrogyam Pvt. Ltd. operates under a commercial agreement with Trice Imaging in India.