TRANSFORMED
ARROGYAM PVT. LTD.

HEALTHCARE TECHNOLOGY SOLUTIONS FOR INDIA

Making better healthcare more accessible across India.



Medical Imaging

Tricefy



Surgical Navigation



Catheters



PRODUCT PORTFOLIO

2026

INDIA-BASED MEDTECH COMPANY

Connecting healthcare needs with the right technology.

Clear information | Relevant discussions | Coordinated next steps

WHY CONNECT WITH US?

A brochure can explain product features. It cannot tell you whether the product fits your clinical, technical or business requirement.

TransforMed Arrogyam is an India-based MedTech company.

We work with healthcare technology partners and help hospitals, doctors and channel partners understand, evaluate and use their solutions in India.

Surgical navigation · Connected imaging · Catheters · Vascular access

HOW WE CAN HELP

01	**Understand**	Product and application information
02	**Discuss**	Clinical, workflow and business requirements
03	**Evaluate**	Presentations, demonstrations and configurations
04	**Coordinate**	Technical, commercial, training and implementation questions
05	**Follow up**	Continued communication after the first discussion

One India-based team from the first discussion onwards.

eped · Trice · TransCath

OUR PORTFOLIO

Solutions for different healthcare needs.

Three solution categories. Three technology partners. One India-based point of contact.

01

SURGICAL NAVIGATION

RETINA

Stereotactic navigation combining preoperative imaging with real-time instrument tracking.



02

CONNECTED MEDICAL IMAGING

Tricefy™

Vendor-neutral cloud platform for storing, reviewing, reporting and securely sharing medical images.



03

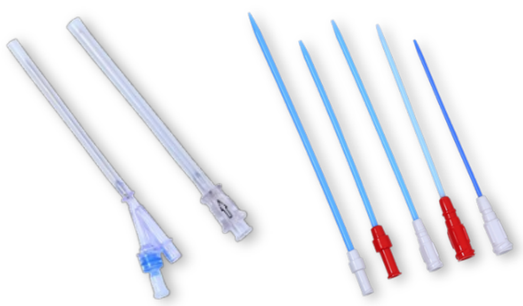
CATHETER PORTFOLIO

CATHETERS

Central venous, haemodialysis and arterial catheters, with vessel dilators and introducer needles for vascular access.

SOFTCATH, T-CATH, ARTERCATH, Vessel Dilators and Introducer Needles

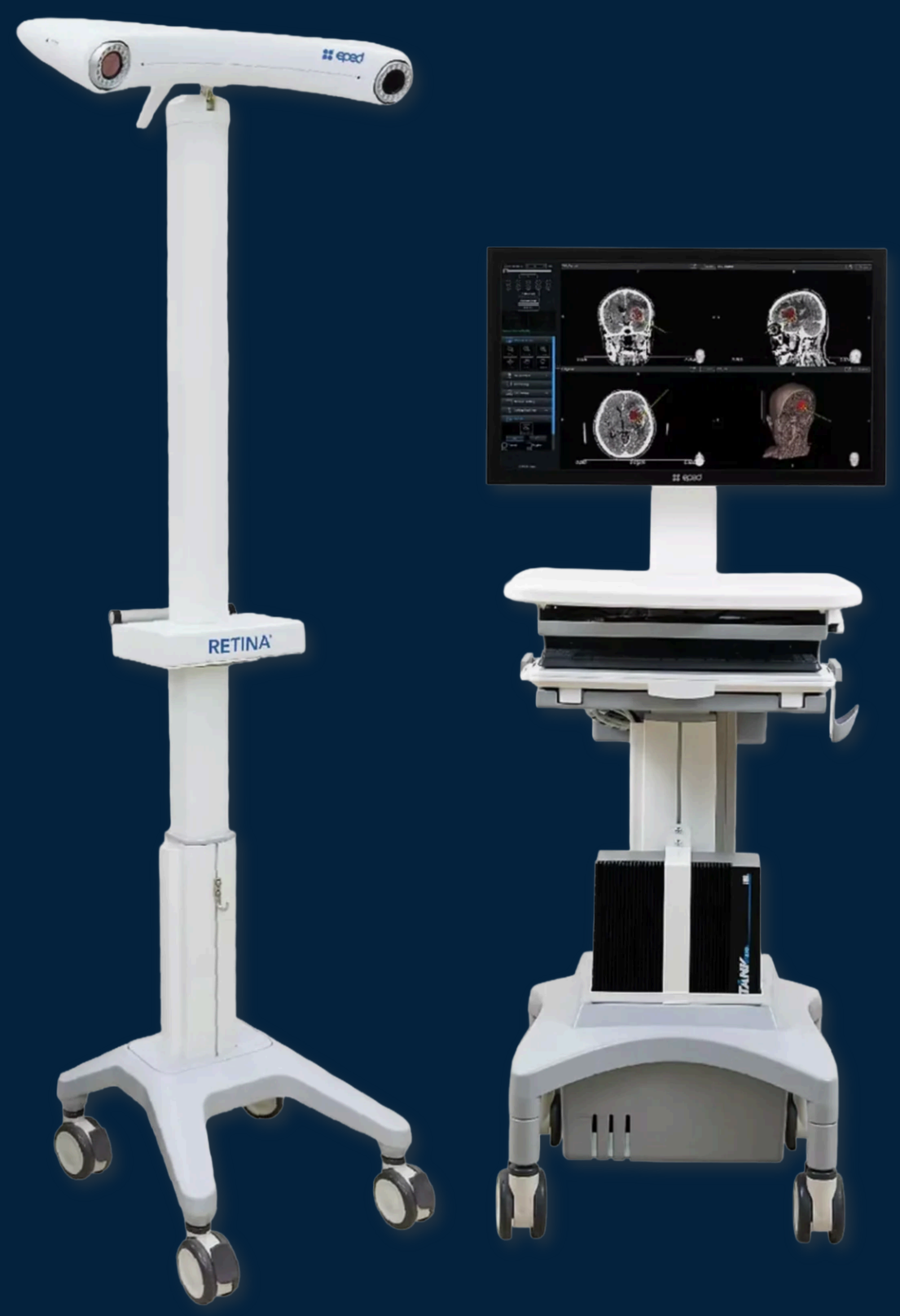




Ask us about clinical fit, available configurations and the next steps for your requirement.

RETINA

Stereotactic Surgery Navigation System



Real-time navigation for image-guided surgery.

RETINA combines preoperative CT and MRI images with real-time 3D optical tracking.

During a procedure, the system shows the position, depth and trajectory of registered instruments relative to the planned target and anatomy.

KEY FEATURES

- Real-time 3D optical instrument tracking
- CT and MRI image fusion
- Nerve and vessel delineation
- Surgical path and trajectory planning
- Segmentation of targets and anatomical structures
- Position, depth and angle guidance
- Track Scan Registration
- Feature Point Registration
- 360° probe-marker visibility
- Compatibility with a broad range of surgical instruments

DESIGNED TO SUPPORT

- Stereotactic workflows
- Plastic Surgery
- Pre-operative planning
- Minimally invasive approaches
- Real-time execution support
- ENT
- Neurosurgery
- Image-guided procedures
- Oral and maxillofacial surgery

Tricefy™

CONNECTED MEDICAL IMAGING SOLUTIONS FOR INDIA



Store, review, and share medical images securely.

A vendor-neutral, cloud-based medical image management platform for DICOM images, cine clips and reports.

Trice Imaging brings image management, reporting, collaboration, patient engagement, analytics and integration into one connected environment.

ONE CONNECTED WORKFLOW

01	**ARCHIVE**	Store DICOM images, cine clips and reports.
02	**VIEW**	Review studies through a web-based workspace.
03	**COLLABORATE**	Support review, referral and team communication.
04	**SHARE**	Exchange images and reports securely.
05	**REPORT**	Create and access reports within the imaging workflow.

WHERE IT CAN SUPPORT CARE

- Hospitals and networks
- MFM
- Remote review and referral
- GYN
- OB
- Imaging and diagnostic centres
- IVF
- Women’s health
- Specialised clinics

Supports ultrasound, X-ray, mammography and DEXA. Features, integrations and availability may vary by configuration and region.

Catheter

Catheter solutions for adult, paediatric, and neonatal care.

Three product families, shown with their key design and configuration details.

100%
Made in India

ISO 13485:2016 ISO 9001:2015 GMP



CENTRAL VENOUS CATHETERS

SOFTCATH

Single, double, triple and quad lumen configurations in multiple French sizes.

- Polyurethane catheter
- Flexible distal tip
- Fully radiopaque
- Centimetre graduations
- Colour-coded hubs
- Adult and paediatric requirements

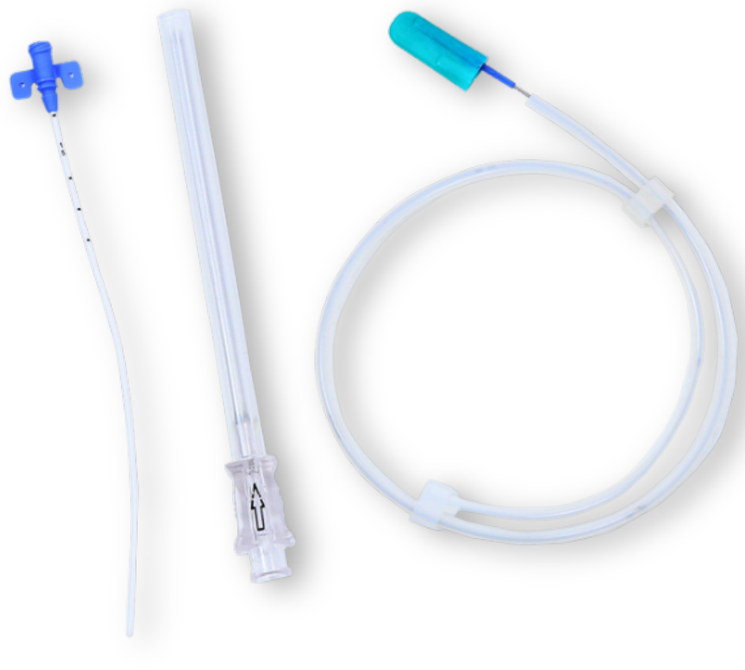


HAEMODIALYSIS CATHETERS

T-CATH

Single, double and triple lumen configurations with straight or curved silicon tube extensions.

- Haemodialysis and apheresis
- Infusion and CVP monitoring
- Laser-cut side slot
- Thermo-sensitive material
- Multiple French sizes
- Customisable lengths



ARTERIAL CATHETERISATION

ARTERCATH

Single-lumen arterial catheters in two designs and multiple French sizes.

- Seldinger technique
- Radiopaque catheter
- Centimetre graduations
- Winged hub
- Integral extension tube option

Refer to the detailed TransCath catalogue for complete product information and specifications.

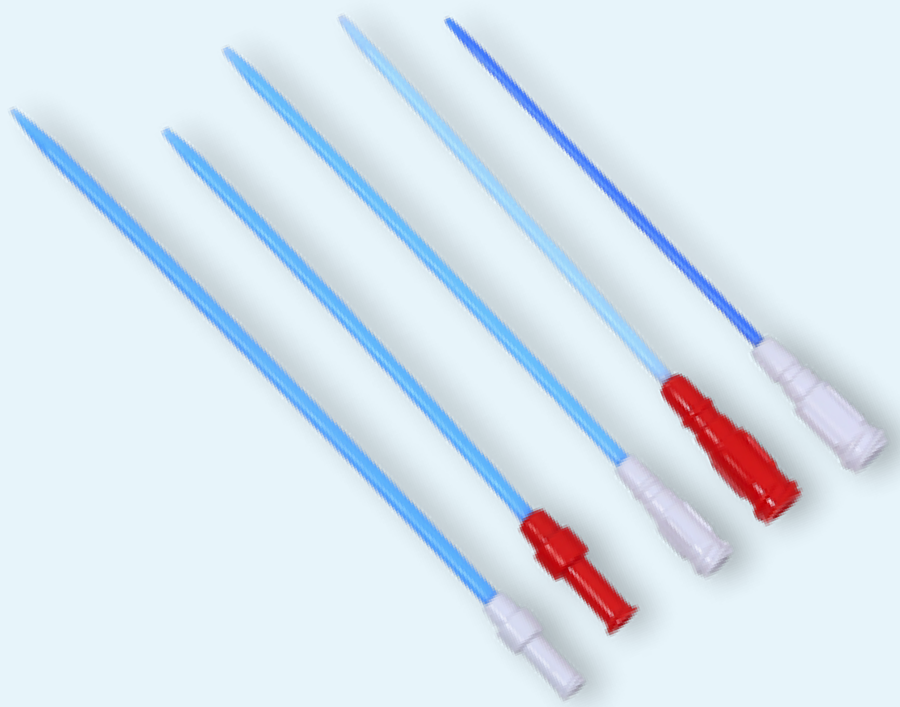
Vessel dilators and introducer needles.

Products designed to support catheter placement and vascular access.

100%
Made in India

ISO 13485:2016 · ISO 9001:2015 · GMP

VESSEL DILATORS



Designed to support catheter placement.

- Tapered tip
- Luer-Lock hub

AVAILABLE SIZES **3 · 5 · 6.5 · 8 · 10 · 12 Fr**

INTRODUCER NEEDLES



Straight and Y-shaped options.

- 18 G × 7 cm
- 20 G × 4 or 7 cm
- 21 G × 4 or 7 cm

NEED HELP WITH PRODUCT SELECTION?

Discuss your requirement, available configurations, documentation, commercial information and opportunity coordination with our team.

CONNECT ON THE LAST PAGE

Use must follow the manufacturer’s instructions for use and applicable clinical protocols.

CONNECT WITH US

Talk to our team.

Whether you are evaluating a product for a hospital, a clinical requirement or a channel opportunity, our team can help you understand the options and coordinate the next steps.

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OUR TECHNOLOGY PARTNERS

PARTNERSHIP INFORMATION

RETINA is an EPED solution. TransforMed Arrogyam is a commercial partner to market and sell RETINA in India.

Tricefy™ is a Trice Imaging solution. TransforMed Arrogyam is a commercial partner in India.

SOFTCATH, T-CATH, ARTERCATH, Vessel Dilators and Introducer Needles are manufactured by TransCath Medical Devices Pvt. Ltd. TransforMed Arrogyam supports the portfolio commercially in India.

IMPORTANT INFORMATION

Product descriptions, specifications and claims are based on information provided by the respective manufacturers. Specifications, configurations and availability may change; please refer to the latest product documentation and instructions for use. Clinical use must follow applicable regulations and the judgement of qualified healthcare professionals. This catalogue is not a clinical recommendation, regulatory approval or guarantee of outcome. Images are for representation.