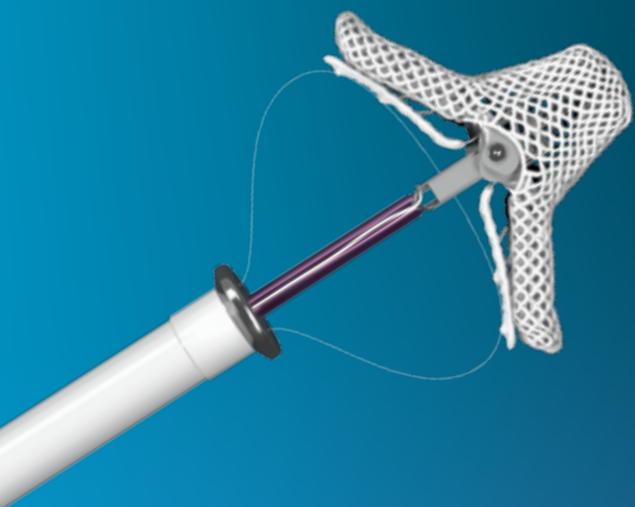


TriClip™

Transcatheter Tricuspid Valve Repair

MASTER TR

TECHNOLOGY WITH
LEADING CLINICAL
OUTCOMES¹



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FIRST AND FOREMOST.

EVERY TIME. OVER TIME.

DESIGNED FOR THE RIGHT HEART

WITH LEADING CLINICAL OUTCOMES¹

IMPLANT SUCCESS RATE

100% implant success rate
in the TRILUMINATE™
Clinical Trial

SAFETY

- 0% mortality at discharge
- 93% freedom from major
adverse events at 1 year

EFFICACY

Proven outcomes sustained
at 1 year:

- 87% of patients with reduction
of TR
- 70% of patients with moderate
or less TR

QUALITY OF LIFE

Proven outcomes sustained
at 1 year:

- 83% of patients in NYHA I/II
- 20-point increase in KCCQ-OS[#]

DURABILITY

Proven outcomes sustained
at 1 year:

- 11% increase in 6MWD
- 40% reduction in
hospitalizations

SURVIVAL

- 0% mortality at 30 days
- 93% survival at 1 year

TREATMENT OF A BROAD RANGE OF TRICUSPID VALVE ANATOMIES*

DESIGNED FOR STABILITY DURING STEERING AND POSITIONING

MULTIAXIS STEERING

Designed to deliver catheter
movement across all lines of
coaptation while maintaining
perpendicularity to the
valve plane

DELIVERY SYSTEM CURVES

Anatomically designed
for the height you need for
direct access to the valve



[#]Large is defined as > 20-point difference in KCCQ score.

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*For anatomical considerations, please refer to the Instructions for Use.

DESIGNED FOR PRECISE AND CONTROLLED IMPLANTATION

CONTROLLED STEERING, POSITIONING AND DEPLOYMENT

HIGH TORQUE RESPONSE²

During steering and positioning

STABLE CLIP ARM ORIENTATION²

When crossing the valve and grasping leaflets

STRAIGHT TRAJECTORY²

Into the right ventricle



REDUCTION OF TR³

EFFECTIVE LEAFLET CAPTURE AND DISTRIBUTION OF RETENTION FORCES

TWO IMPLANT SIZES

For patient-specific therapy options

TriClip™ NT



TriClip™ XT

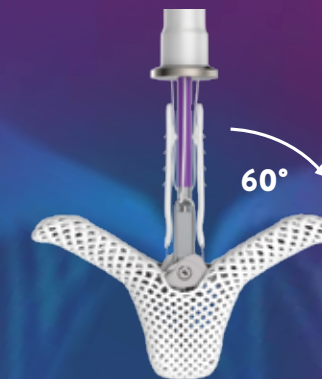
+5 mm additional grasping width at 120°



XT provides 44% more coaptation surface area than the TriClip™ NT

WIDE GRASPING OPENING

Designed to optimise the amount of leaflet tissue insertion while minimizing leaflet tension



GRIPPERS DESIGNED TO DISTRIBUTE RETENTION FORCE

To grasp the leaflet with confidence



THE TRICLIP™ DELIVERY SYSTEM

TECHNOLOGY WITH LEADING CLINICAL OUTCOMES¹, WITH A DELIVERY SYSTEM DESIGNED FOR THE TRICUSPID VALVE

S/L KNOB

Enables movement in septal or lateral directions

TRICLIP STEERABLE GUIDE CATHETER

Designed for the right side

- Provides adequate height over the valve
- Enables physicians to maintain coaxial position during steering and positioning
- Allows sweeping away from the septum to optimize delivery catheter perpendicularity to the tricuspid valve

+/- KNOB

Straightens and curves guide for height adjustment above the valve

F/E KNOB

Flexes and extends delivery catheter to steer down to the valve plane

TRICLIP™ DELIVERY SYSTEM

- Designed to provide stability and precision during steering and positioning
- Multiaxis steering designed to enable navigation across all lines of coaptation

DISTAL CURVE

Designed for optimized access to the tricuspid valve

| | |
|----------------|--|
| 6MWD | six-minute walk distance |
| F/E | flex/extend |
| KCCQ | Kansas City Cardiomyopathy Questionnaire |
| KCCQ-OS | Kansas City Cardiomyopathy Questionnaire Overall Summary |
| NYHA | New York Heart Association |
| S/L | septal/lateral |
| TR | tricuspid regurgitation |

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1. Lurz P, Stephan von Bardeleben R, Weber M, Sitges M, Sorajja P, Hausleiter J, Denti P, Trochu JN, Nabauer M, Tang GHL, Biaggi P, Ying SW, Trusty PM, Dahou A, Hahn RT, Nickenig G, Investigators T. Transcatheter Edge-to-Edge Repair for Treatment of Tricuspid Regurgitation. *J Am Coll Cardiol* 2021;77(3):229-239.
2. Data on file at Abbott
3. Nickenig et al, (2019). Transcatheter edge-to-edge repair for reduction of tricuspid regurgitation: 6-month outcomes of the TRILUMINATE single-arm study. *Lancet* 2019; 394: 2002–11. doi: [https://doi.org/10.1016/S0140-6736\(19\)32600-5](https://doi.org/10.1016/S0140-6736(19)32600-5)

CAUTION: This product is intended for use by or under the direction of a physician. Prior to use, reference the Instructions for Use, inside the product carton (when available) or at eifu.abbottvascular.com or at medical.abbott/manuals for more detailed information on Indications, Contraindications, Warnings, Precautions and Adverse Events.

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