

**TriClip™**

Transcatheter  
Edge-to-Edge Repair

THE TRICUSPID  
VALVE HAS  
**FINALLY MET  
ITS MATCH**

UNMATCHED STABILITY.  
PRECISION. CONTROL.\*

**TRICLIP™ G4 TEER SYSTEM.**  
WINNING THE CHALLENGES  
OF THE RIGHT HEART.



\*Based on Abbott simulated horizontal tensile testing.

Information contained herein for **DISTRIBUTION outside of the U.S. ONLY.**  
Always check the regulatory status of the device in your region.



**Abbott**



# INTENTIONALLY DESIGNED FOR TRICUSPID SUCCESS<sup>1,2</sup>

The TriClip™ G4 TEER System empowers you with stable navigation and precise delivery for complex conditions.<sup>3,4</sup>



# 100%

**IMPLANT SUCCESS RATE**

in the TRILUMINATE™ Trial<sup>5</sup>

## PROVEN SAFETY AND SURVIVAL

**0%**

Mortality at  
discharge<sup>5</sup>

**0%**

Mortality at  
30 days<sup>5</sup>

**93%**

Freedom from  
major adverse  
events at 1 year<sup>7</sup>

**93%**

Survival at  
1 year<sup>7</sup>

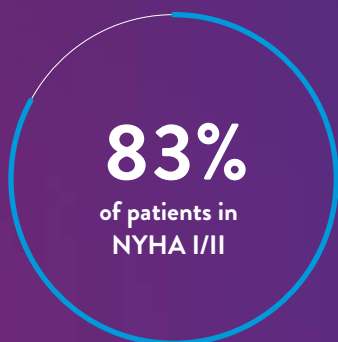
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# MEANINGFUL OUTCOMES BACKED BY ROBUST EVIDENCE

## LIFE CHANGING IMPROVEMENTS IN FUNCTION AND QUALITY OF LIFE MEASUREMENTS

Proven outcomes sustained at 1 year<sup>7</sup>

### FUNCTIONAL STATUS

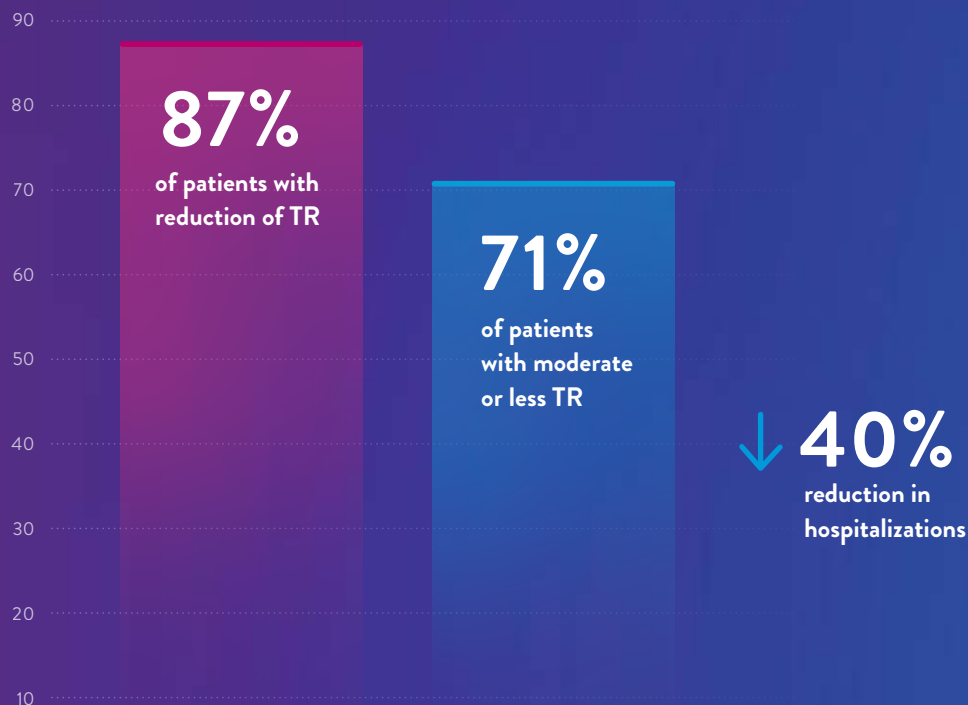


↑ **31 METER**  
increase in 6MWD

### HEALTH-RELATED QUALITY OF LIFE

↑ **20-POINT**  
increase as measured by KCCQ-OS

### EFFICACY



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# TRICLIP™ TEER IS THE FIRST AND ONLY TRANSCATHETER VALVE REPAIR SYSTEM INTENTIONALLY DESIGNED FOR THE RIGHT HEART<sup>1,2</sup>

## **DELIVERY SYSTEM CURVES**

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

## **MULTIAXIS STEERING**

Enables you to navigate across all lines of coaptation while maintaining perpendicularity to the valve plane

## **DELIVERY SYSTEM STABILITY**

Catheter designed for stability and control when navigating and crossing the valve



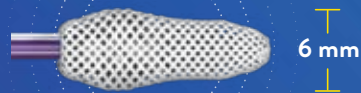
# BROAD RANGE OF SIZES FOR TAILORED TREATMENT

## FOUR IMPLANT SIZES

**G4 NT**

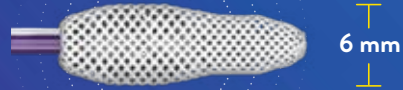


**G4 NTW**

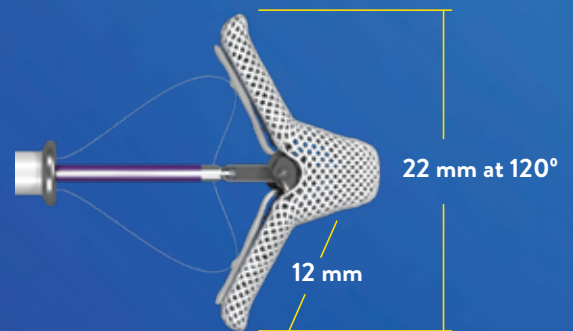
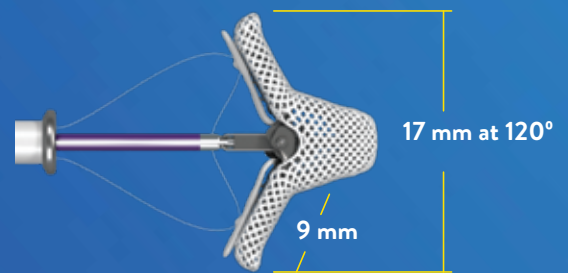


**50% WIDER**  
in the grasping area<sup>8</sup>

**G4 XTW**



**G4 XT**



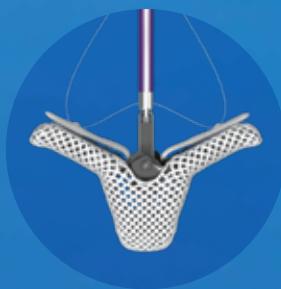
# OPTIMIZED DELIVERY AND LEAFLET GRASPING

WITH TRICLIP™ G4 TEER SYSTEM TECHNOLOGY

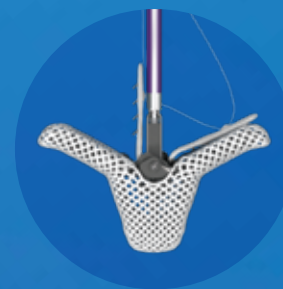
## NEW GRIPPER LEVERS



## BOTH GRIPPERS LOWERED



## ONE GRIPPER LOWERED



## WIDE GRASPING OPENING

For optimizing the amount of leaflet tissue insertion while minimizing leaflet tension



## LEAFLET CAPTURE

Retention forces distributed across the implant arms. Strong at the base, gentle at the tips.<sup>9,10</sup>

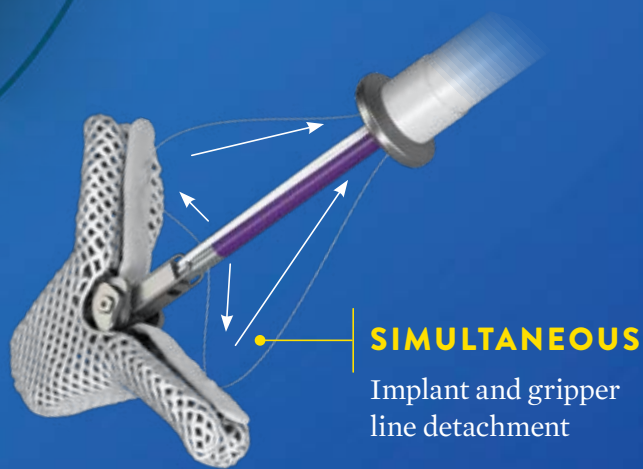


# INCREASED EFFICIENCY

DESIGNED TO FURTHER REDUCE TRICUSPID  
REGURGITATION WITH A SINGLE IMPLANT<sup>11</sup>

G4 NTW AND G4 XTW  
INCREASE COAPTATION  
WIDTH AREA BY

50%<sup>8</sup>



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# PRECISE AND CONTROLLED IMPLANTATION<sup>3,4</sup>

CONTROLLED STEERING, POSITIONING AND DEPLOYMENT

## HIGH TORQUE RESPONSE

During steering and  
positioning

## STABLE CLIP ARM ORIENTATION

When crossing the valve  
and grasping leaflets

## STRAIGHT TRAJECTORY

Into the right ventricle



# TRICLIP™ G4 DELIVERY SYSTEM

CONSISTENTLY REPRODUCIBLE PROCEDURES THAT EMPOWER HEART TEAMS TO FINALLY ACHIEVE SIGNIFICANT AND SUSTAINED POSITIVE OUTCOMES THAT MEANINGFULLY IMPROVE THE LIVES OF TR PATIENTS<sup>8</sup>

## 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

## CONTROLLED GRIPPER ACTUATION

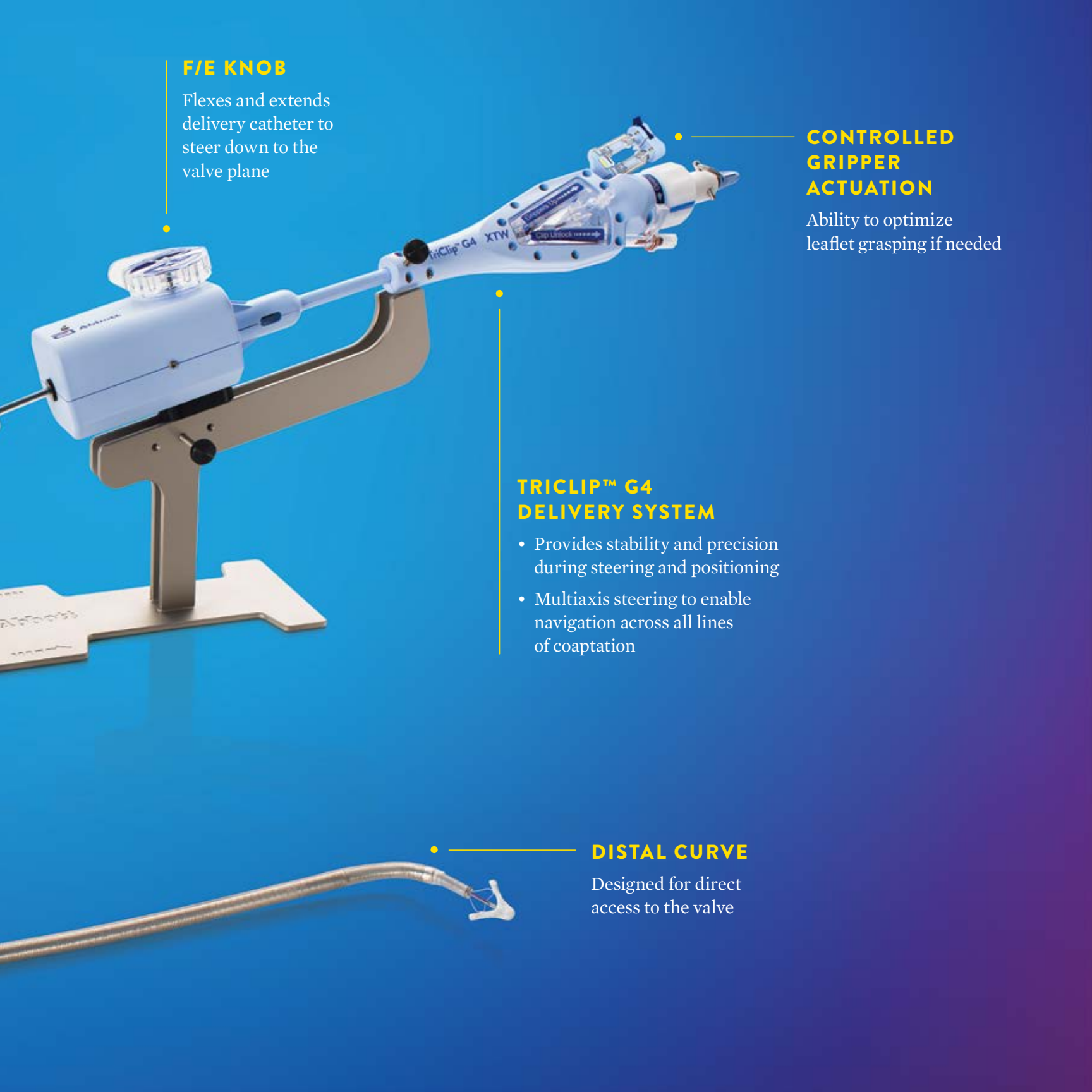
Ability to optimize leaflet grasping if needed

## TRICLIP™ G4 DELIVERY SYSTEM

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

## DISTAL CURVE

Designed for direct access to the valve



<b>6MWD</b>	six-minute walk distance
<b>CGA</b>	controlled gripper actuation
<b>F/E</b>	flex/extend
<b>KCCQ-OS</b>	Kansas City Cardiomyopathy Questionnaire Overall Summary
<b>NYHA</b>	New York Heart Association
<b>S/L</b>	septal/lateral
<b>TEER</b>	Transcatheter Edge-to-Edge Repair
<b>TR</b>	tricuspid regurgitation

#### References:

1. Abbott. Data on File. PS2203200.
2. Abbott. Data on File. PS2203401.
3. Abbott. Data on File. RPT2119537 Rev A.
4. Abbott. Data on File. RPT2124196-R Rev A.
5. Nickenig G, Weber M, Lurz P, et al. Transcatheter edge-to-edge repair for reduction of tricuspid regurgitation: 6-month outcomes of the TRILUMINATE single-arm study. *Lancet*. November 30, 2019;394(10213):2002-2011. doi:10.1016/S0140-6736(19)32600-5.
6. Lurz P, Boehm M, Denti P, et al. Baseline characteristics and procedure outcomes from TriClip™ bRIGHT study: initial observations from the first real-world study for TriClip™ Tricuspid Valve Repair System. Presented at: 2021 EuroPCR.
7. Lurz P, von Bardeleben RS, Weber M, et al. Transcatheter Edge-to-Edge Repair for Treatment of Tricuspid Regurgitation. *J Am Coll Cardiol*. January 26, 2021;77(3):229-239. doi:10.1016/j.jacc.2020.11.038.
8. Abbott. Data on File. PS2203400.
9. Abbott. Data on File. RPT2122822-R.
10. Abbott. Data on File. RPT2124838-R.
11. Abbott. Data on File. RPT2203408-01R Rev B.

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](http://eifu.abbottvascular.com) or at [medical.abbott/manuals](http://medical.abbott/manuals) for more detailed information on Indications, Contraindications, Warnings, Precautions and Adverse Events.

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