



## **TRICUSPID REGURGITATION** COMMON, UNDERTREATED, DEBILITATING<sup>1-3†</sup>

# \*\*\*\*\*\*

1.6M PATIENTS have significant TR<sup>3</sup>

# Less than 0.6% TREATED<sup>‡</sup>

#### PATIENTS WITH TR HAVE SIGNIFICANTLY IMPAIRED QUALITY OF LIFE<sup>4</sup>

Fatigue

Shortness of breath



Swelling of the legs

PATIENTS

 $\bigwedge^{\circ}$  Swelling of the midsection  $\bigwedge^{\circ}$  Discomfort after eating



Declining exercise capacity



MEDICAL MANAGEMENT IS NOT ENOUGH FOR MANY



TRICUSPID VALVE SURGERY IS NOT AN OPTION FOR MOST PATIENTS

### **RESTORE POTENTIAL.**

"It went brilliantly. The result is fantastic. I have regained life. I feel more agile, more full of life."

Javier, 67 TriClip™ TEER Patient

<sup>†</sup>Data based on U.S. market models. <sup>‡</sup>Based on surgical tricuspid volumes. Calculations performed by Abbott based on: Enriq

References: 1. Enriquez-Sarano M, Messika-Zeitoun D, Topilsky Y, Tribouilloy C, Benfari G, Michelena H. Tricuspid regurgitation is a public health crisis. Prog Cardiovasc Dis. 2019;62(6):447-451. doi:10.1016/j.pcad.2019.10.009 2. Topilsky Y, Maltais S, Medina Inojosa J, et al. Burden of tricuspid regurgitation in patients diagnosed in the community setting. JACC Cardiovasc Imaging. 2019;12(3):433-442. doi:10.1016/j.jcmg.2018.06.014 3. Stuge O, Liddicoat J. Emerging opportunities for cardiac surgeons within structural heart disease. J Thorac Cardiovasc Surg. 2006;132:1258-61. doi:10.1016/j.jtcvs.2006.08.049 4. Mayo Clinic. Accessed February 2024. https://www.mayoclinic.org

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\*This testimonial relates an account of an individual's response to the treatment. This patient's account is genuine, typical, and documented. However, it does not provide any indication, guide, warranty, or guarantee as to the response other persons may have to the treatment. Responses to the treatment discussed can and do vary and are specific to the individual patient. For U.S. important safety information on TriClip, visit https://abbo.tt/TriClip\_ISI.