

## EDWARDS MC3 TRICUSPID

**ANNULOPLASTY RING** 

Invented by Patrick M. McCarthy, MD



# Clinically proven for predictable results.

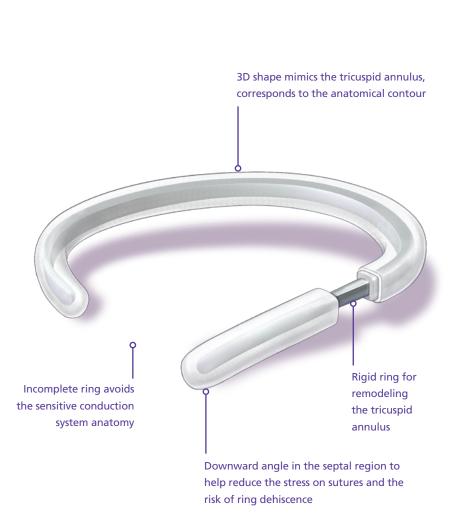
From the innovative leader in valvular reconstruction comes the first 3D tricuspid-specific ring.

With its unique design features, clinically proven efficacy, and more than 50,000 patient-years of experience

worldwide, Edwards MC3 tricuspid annuloplasty ring delivers a lasting repair with predictable results.

### Clinically proven design.

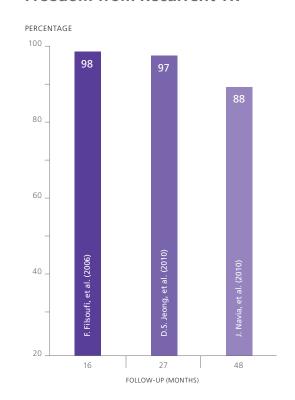
 More than 50,000 patient-years of experience worldwide.



## Predictable results for a lasting repair.

 Multiple peer reviewed studies demonstrate sustained freedom from recurrent TR over time with Edwards MC3 tricuspid ring.<sup>1,2,3</sup>

#### Freedom from Recurrent TR

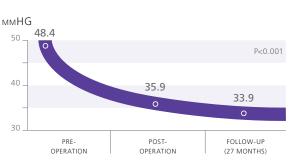


 Sustained reduction in right atrial dimensions and in pulmonary artery pressure.<sup>2,4</sup>

#### Right Atrium Area<sup>4</sup>

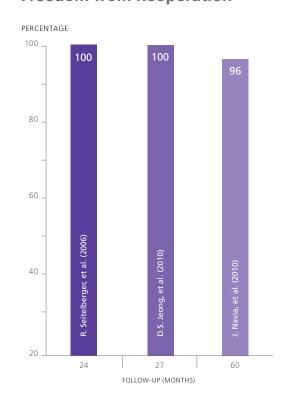


#### Systolic Pulmonary Artery Pressure<sup>2</sup>



 Greater than 96% freedom from reoperation.<sup>2,3,5</sup>

#### Freedom from Reoperation



Edwards MC3 Tricuspid Annuloplasty Ring	
Model Description	Model Number
Edwards MC3 Tricuspid Annuloplasty Ring (Sizes 26 mm - 36 mm)	4900
Tricuspid Sizers	1175
Handle	1150
Handle for Sizers (Reusable)	1111
Handle for Sizers (Single Use)	1126

#### Visit Edwards.com or call us at 800.424.3278 for more information.

- Filsoufi, F., et al. A Three-Dimensional Ring Annuloplasty for the Treatment of Tricuspid Regurgitation. Ann Thorac Surg 2006:81:2773-8.
- Jeong, D.S., MD, PhD., Kim, K.H., MD, PhD. Tricuspid Annuloplasty Using the MC3 Ring for Functional Tricuspid Regurgitation. Journal of the Japanese Circulation Society, February 2010; Vol.74.
- 3. Navia, J., et al. Surgical Management of Secondary Tricuspid Valve Regurgitation. J Thorac Cardiovasc Surg 2010:1-10.
- Fukuda, S., et al. Echocardiographic Follow-up of Tricuspid Annuloplasty with a New Three-Dimensional Ring in Patients with Functional Tricuspid Regurgitation. J Am Soc Echocardiogr 2007;20:1236-1242.
- Seitelberger, R., et al. Surgical Techniques in Patients with Functional Tricuspid Valve Insufficiency: Experience with Two Reconstructive Techniques. Eur Surg 2006;38/5:330-337.

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Dr. Patrick McCarthy receives royalty payments in connection with the Edwards MC3 Ring and is a paid consultant of Edwards Lifesciences.

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