

Leading
the way
to a lasting
repair.

EDWARDS
MC3 TRICUSPID
ANNULOPLASTY RING
Invented by Patrick M. McCarthy, MD



Edwards
LIFESCIENCES

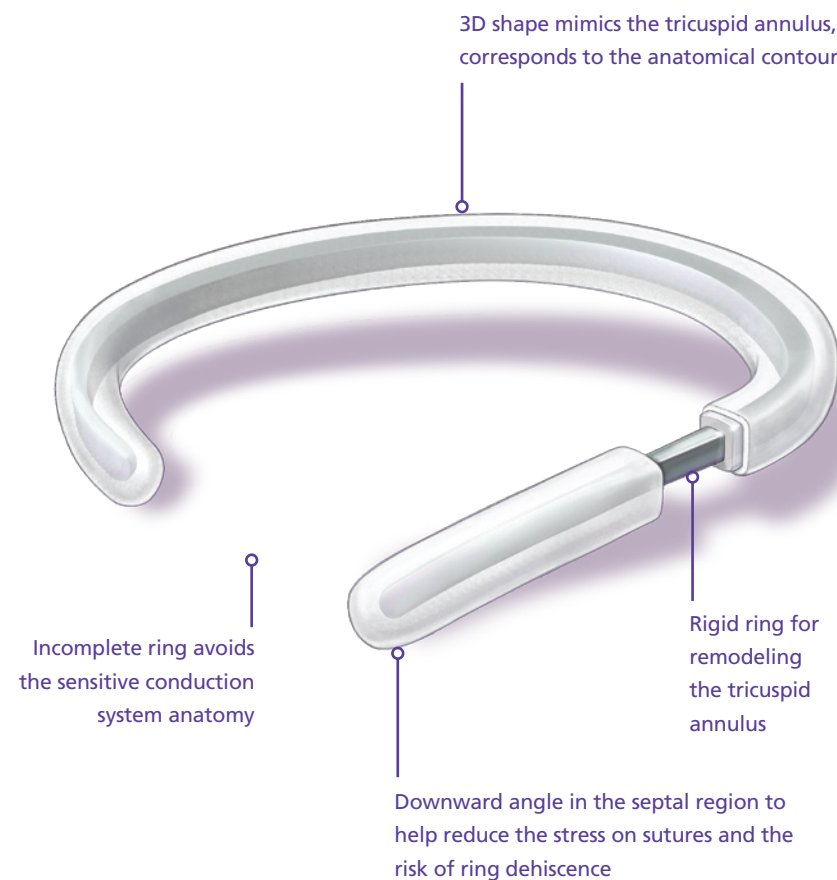
Clinically proven for predictable results.

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.

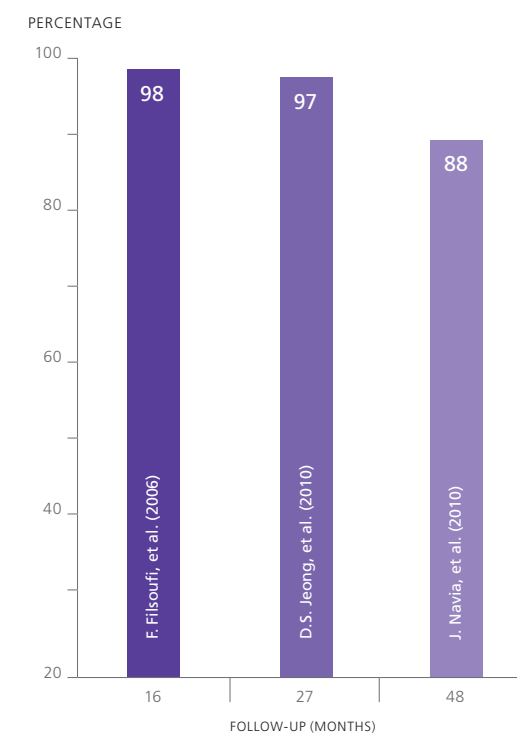
- More than 50,000 patient-years of experience worldwide.



Predictable results for a lasting repair.

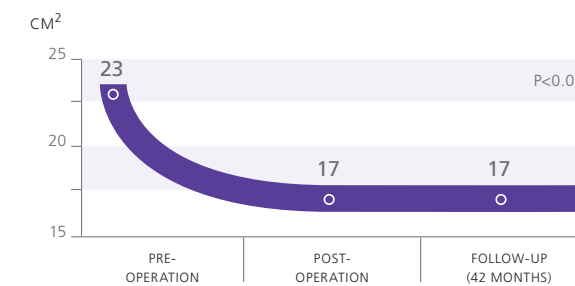
- Multiple peer reviewed studies demonstrate sustained freedom from recurrent TR over time with Edwards MC3 tricuspid ring.^{1,2,3}

Freedom from Recurrent TR

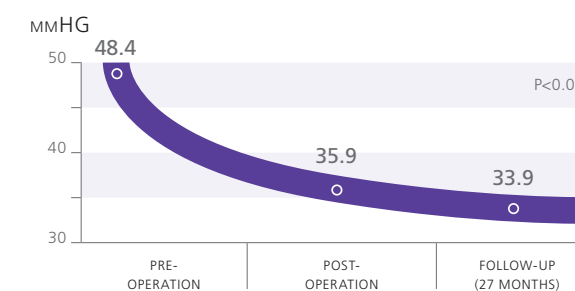


- Sustained reduction in right atrial dimensions and in pulmonary artery pressure.^{2,4}

Right Atrium Area⁴

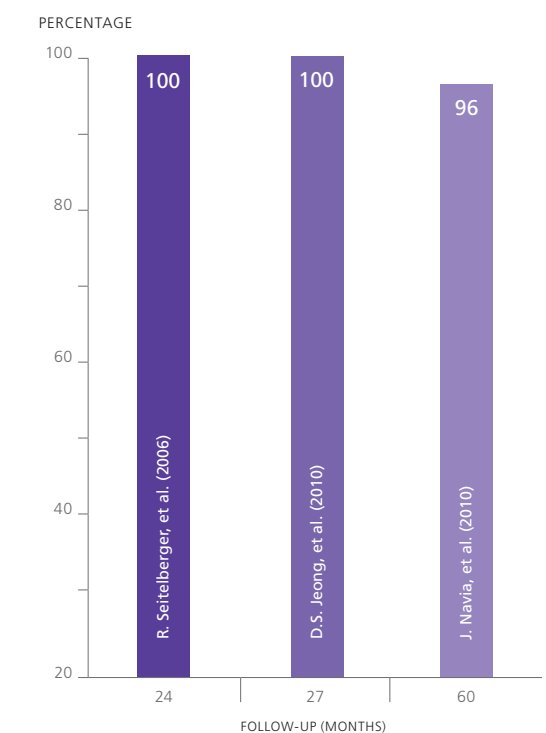


Systolic Pulmonary Artery Pressure²



- Greater than 96% freedom from reoperation.^{2,3,5}

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.

1. Filsoufi, F., et al. A Three-Dimensional Ring Annuloplasty for the Treatment of Tricuspid Regurgitation. *Ann Thorac Surg* 2006;81:2273-8.
2. 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.
4. 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.
5. 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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