

Introducing the Edwards PASCAL Transcatheter Valve Repair System

Empowering and effective MR reduction that respects the native anatomy

Empowering



Effective



Safe



Driven by a passion to help patients.

With over 60 years of experience in creating new therapies and procedures that elevate care in meaningful ways, Edwards Lifesciences is the global leader in patient-focused medical innovations.

For more information, please visit www.Edwards.com/PASCAL or contact us at pascal_info@edwards.com

References

1. Nkomo VT, Gardin JM, Skelton TN, et al. Burden of valvular heart diseases: a population-based study. *Lancet*. 2006;368:1005-1011.
2. Goel SS, Bajaj N, Aggarwal B, et al. Prevalence and outcomes of unoperated patients with severe symptomatic mitral regurgitation and heart failure: comprehensive analysis to determine the potential role of MitraClip for this unmet need. *J Am Coll Cardiol*. 2014;63:185-186.
3. Praz F, Spargias K, Chrissoheris M et al. Compassionate use of the PASCAL transcatheter mitral valve repair system for patients with severe mitral regurgitation: a multicentre, prospective, observational, first-in-man study. *Lancet*. 2017;390(10096):773-780.

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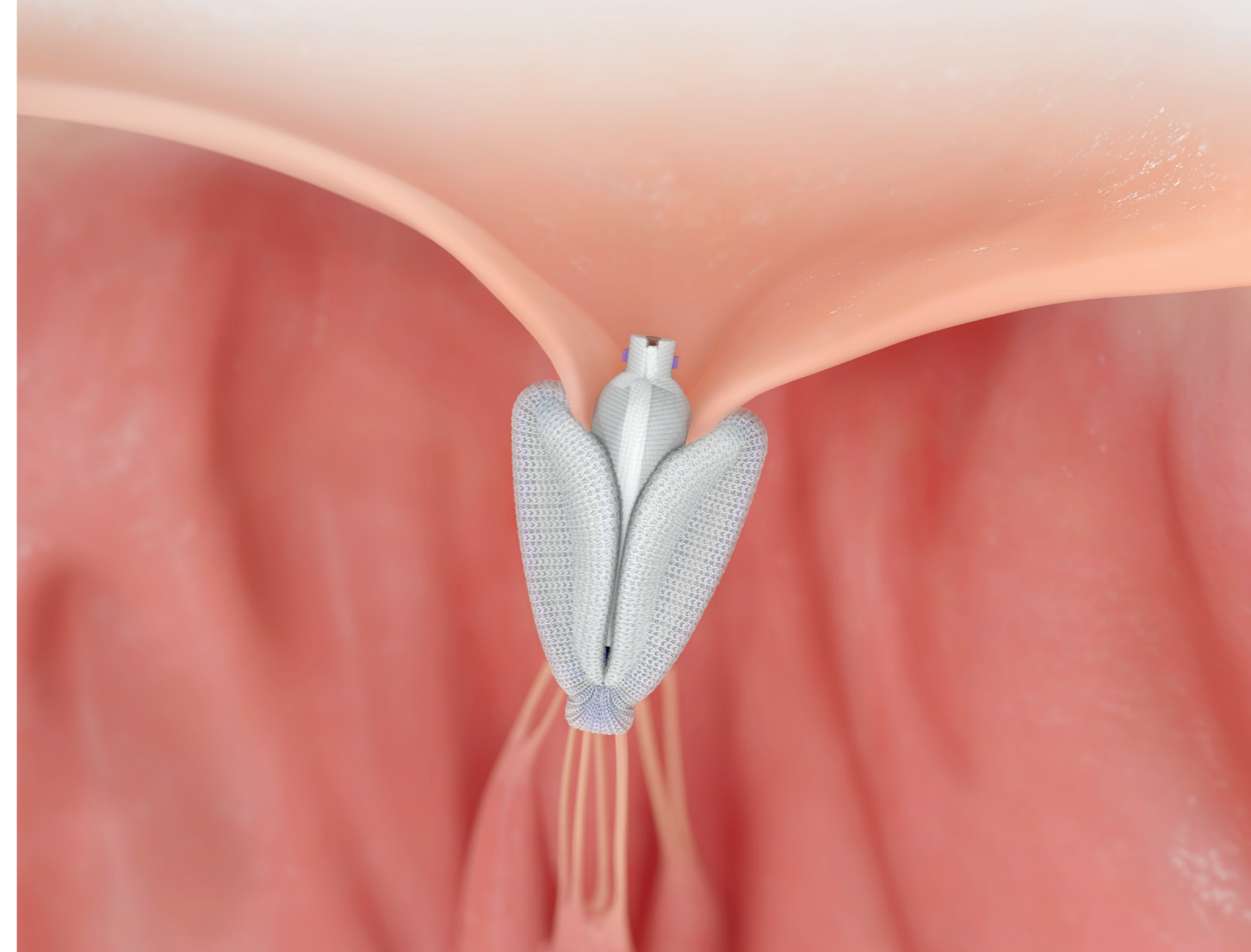
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Edwards

Empowering. Effective. Safe.

Transform the way you see mitral valve repair



Introducing the CE Mark approved Edwards PASCAL Transcatheter Valve Repair System

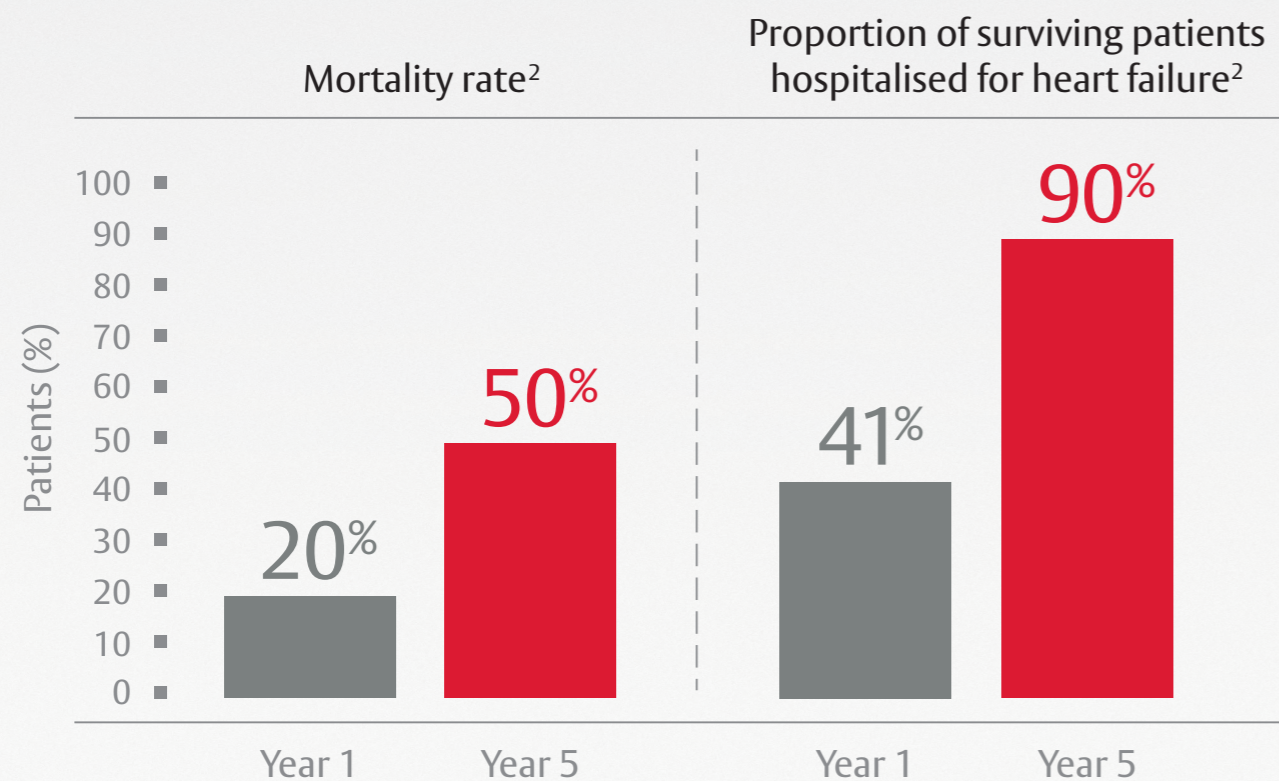


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Mitral regurgitation: complex disease with limited options

Mitral regurgitation (MR) occurs in approximately 2% of the population, with up to 10% of people over 75 years old affected¹

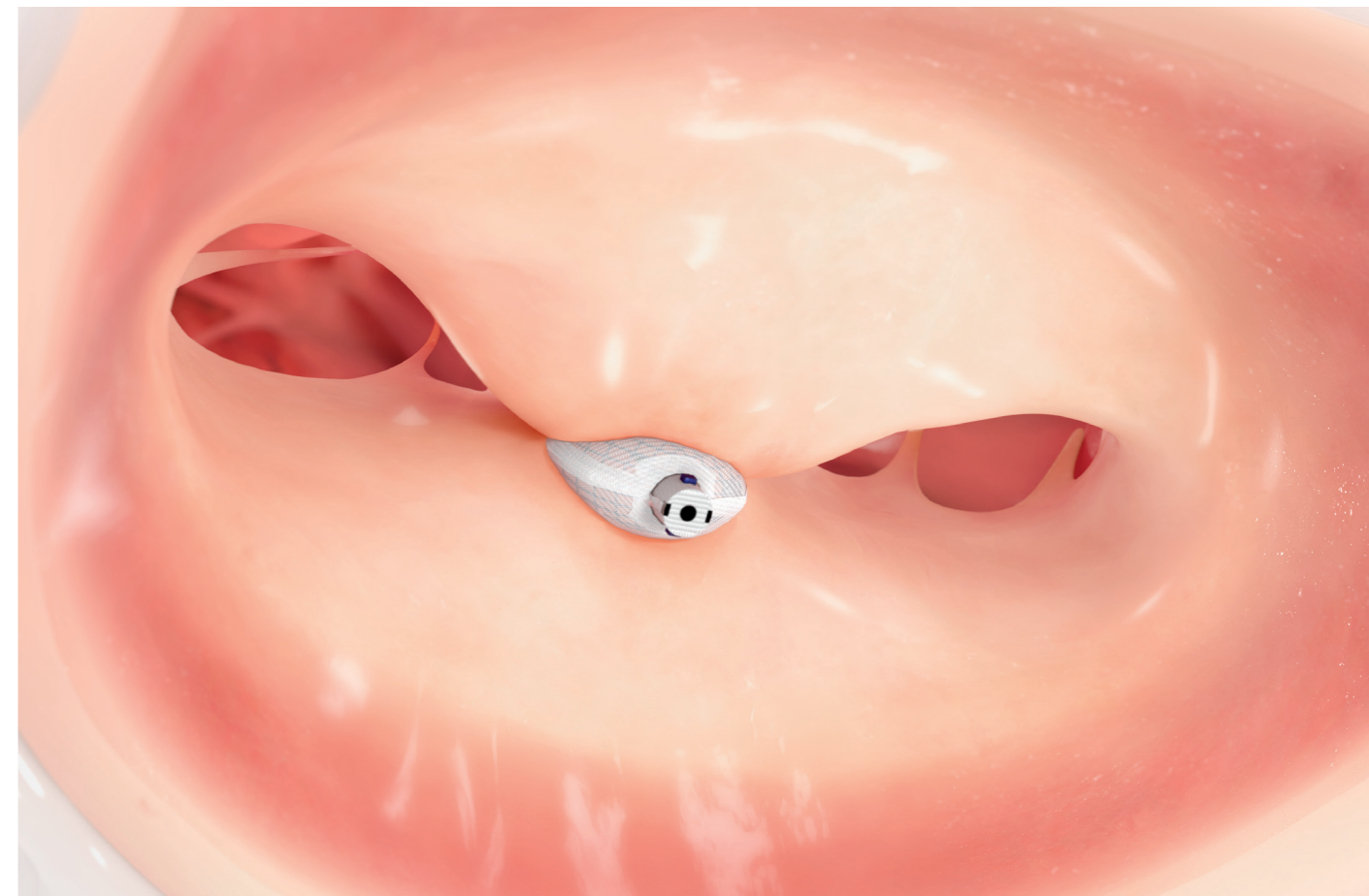
Medically managed patients with severe MR have poor outcomes²:



Introducing the PASCAL Repair System

An empowering transcatheter mitral valve repair system that effectively reduces MR while respecting the native anatomy

- Enables optimised leaflet capture
- Designed for effective MR reduction³
- Helps promote procedural safety

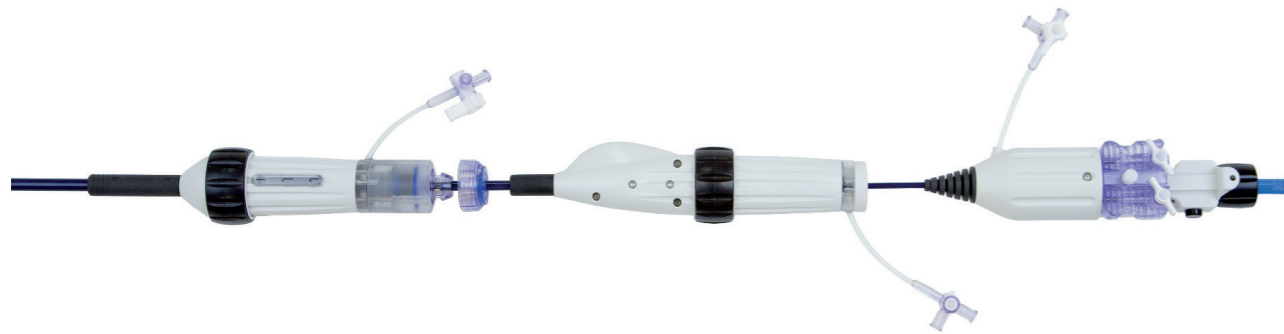




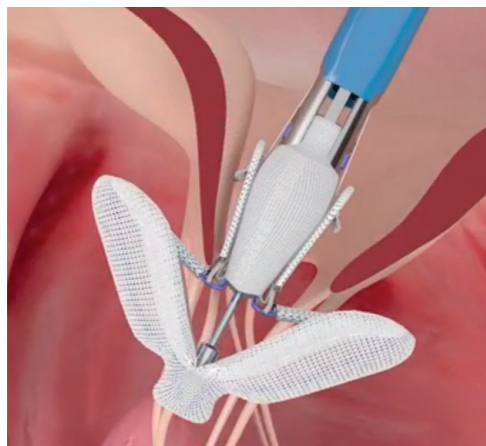
Empowering

Optimised leaflet capture

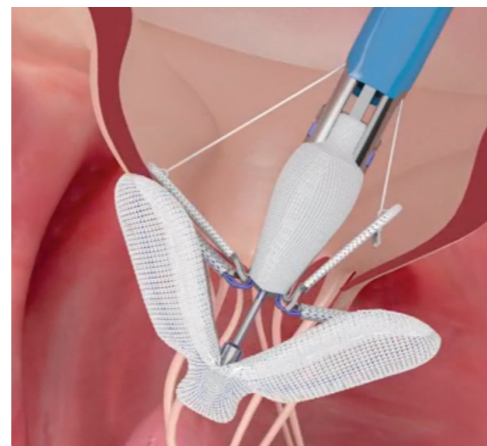
Empowering Edwards delivery system with direct manoeuvring in three planes to improve procedural efficiency



Broad paddles create a wide capture area for simplified leaflet capture



Independent leaflet capture supports gentle interaction and enables operators to capture leaflets in difficult pathologies

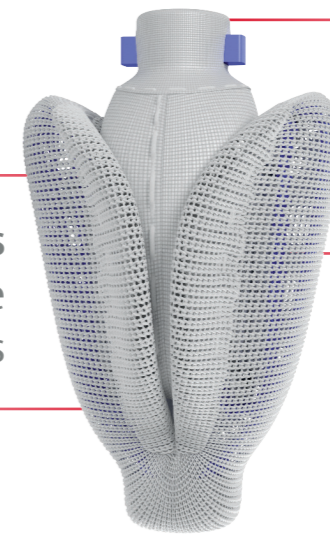


Effective

Designed for effective mitral regurgitation reduction³

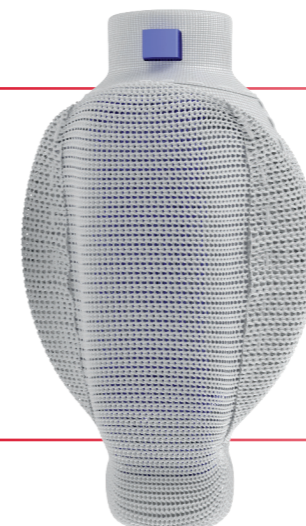
Helps deliver the desired outcomes while respecting the native anatomy

Contoured paddles designed to reduce stress on leaflets



Central spacer fills the regurgitant orifice area

Broad paddles designed to maximise leaflet coaptation





Safe

Excellent safety profile

Contoured paddles and a unique central spacer are designed to reduce leaflet stress while implant elongation helps promote safe subvalvular manoeuvring

Contoured
paddles



Unique
central spacer



Implant
elongation

