Now Approved for Tricuspid Valve Repair
Edwards PASCAL Transcatheter Valve Repair System

Enabling Safe and Effective Reduction of Tricuspid Regurgitation
Delivering more therapeutic options to improve quality-of-life for TR patients
Edwards PASCAL Transcatheter Valve Repair System

An innovative system designed to make leaflet repair a reality for patients with tricuspid regurgitation

Effectively bridges the coaptation gap while optimising leaflet capture
- Central spacer fills the gap
- Independent grasping

Specifically designed to reduce stress on fragile leaflets
- Broad, contoured paddles
- Atraumatic clasps with a single row of retention elements

Approach your procedure with confidence
- Implant elongation facilitates safe repositioning within the subvalvular apparatus
- Independent catheters allow for precise navigation

Find out more at Edwards.com/PASCAL

For professional use. For a listing of indications, contraindications, precautions, warnings, and potential adverse events, please refer to the Instructions for Use (consult eifu.edwards.com where applicable). Edwards devices placed on the European market meeting the essential requirements referred to in Article 3 of the Medical Device Directive 93/42/EEC bear the CE marking of conformity.

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