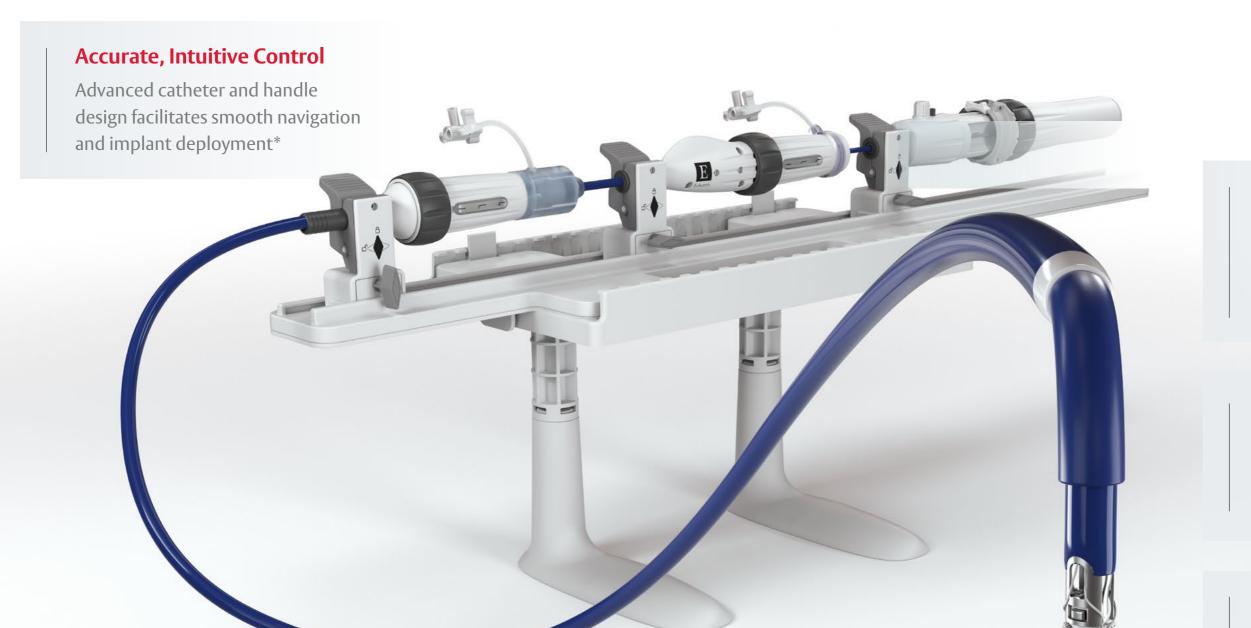


Introducing the PASCAL Precision System

Designed for versatility, accuracy, and control



Atraumatic clasp and closure

Enhance leaflet capture with atraumatic reclasp capabilities

Versatile implant configuration

Adapt to specific procedural and anatomical needs

Predictable release

Deploy the implant with procedural confidence^{1†}

Images are not actual size.

*Design data on file and marketing evaluation.

†Performance data on file.

2

Designed for precise placement with accurate, intuitive control*

Advanced catheter and handle design facilitates smooth navigation and implant deployment*

Catheter control

Independent cat heters allow for maneuvering within 3 planes

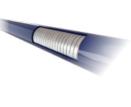
Secure stabilizers

Incremental movements and fine adjustments to advance, retract, and maneuver catheters*

Responsive catheter design

Optimized torque transfer to facilitate implant placement[†]

Laser-cut hypotube technology provides stability and balanced catheter flexibility

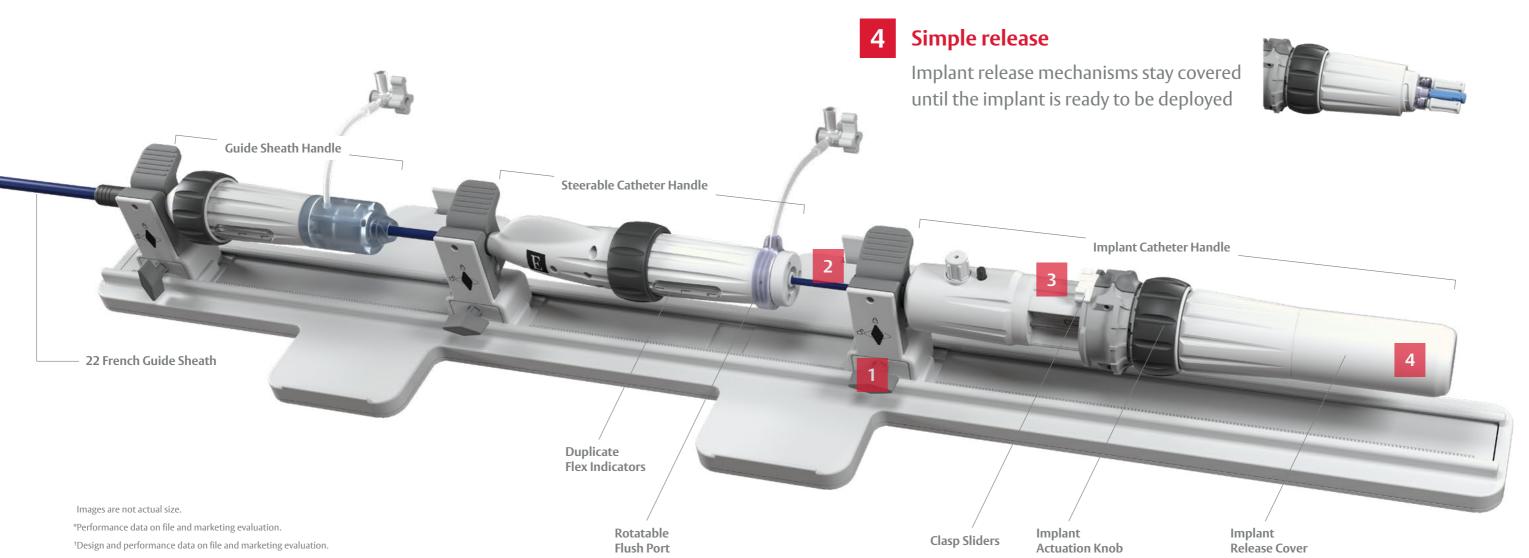


Hydrophilic coating and inter-catheter clearance for increased responsiveness



Ergonomic manipulation

Redesigned clasp sliders allow for both independent and simultaneous clasping, while the implant actuation knob provides full implant configuration control[‡]



*Design data on file and marketing evaluation.

Atraumatic clasp and closure help you preserve leaflet integrity*

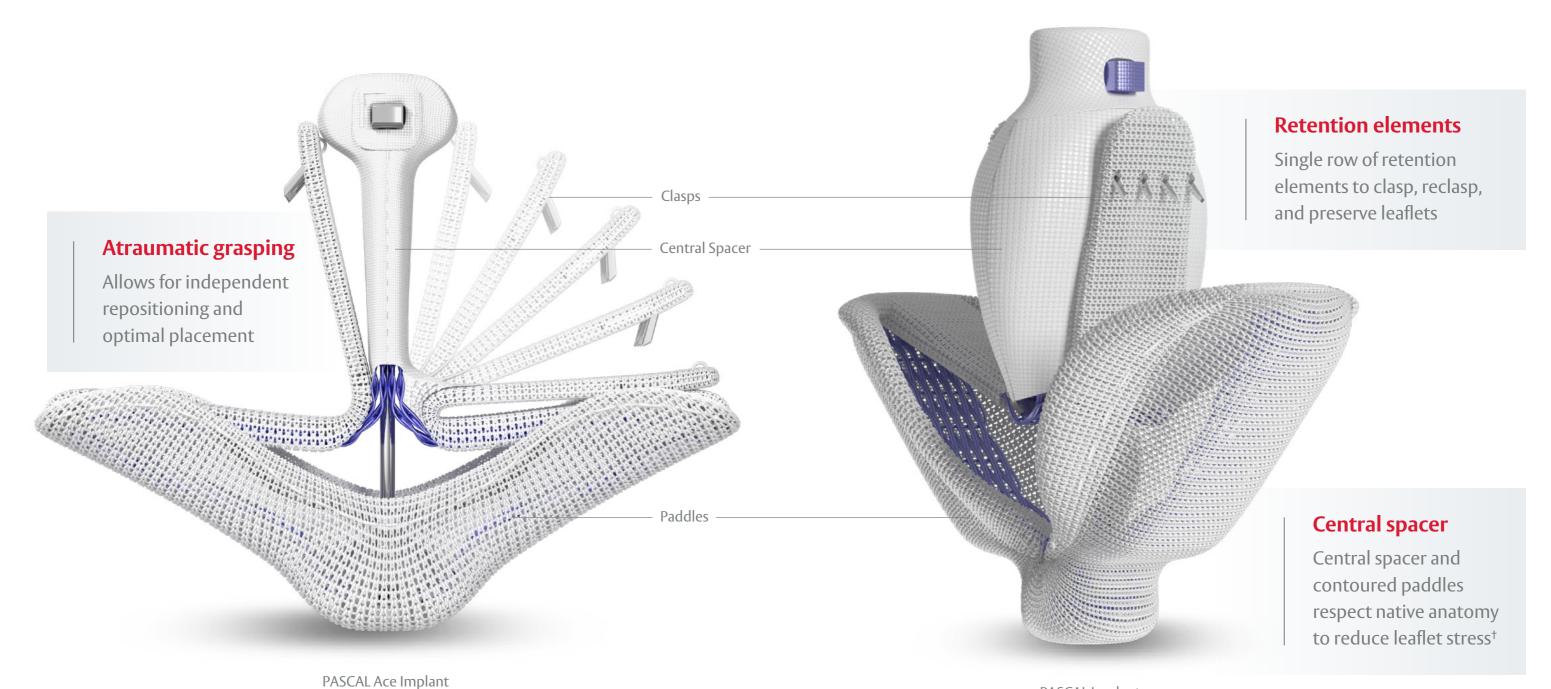
Enhance leaflet capture with atraumatic reclasp capabilities

Close the implant to conform to native anatomy and flex during the cardiac cycle



Nitinol construction

Spring-like closure and dynamic implant flexing



Images are not actual size.

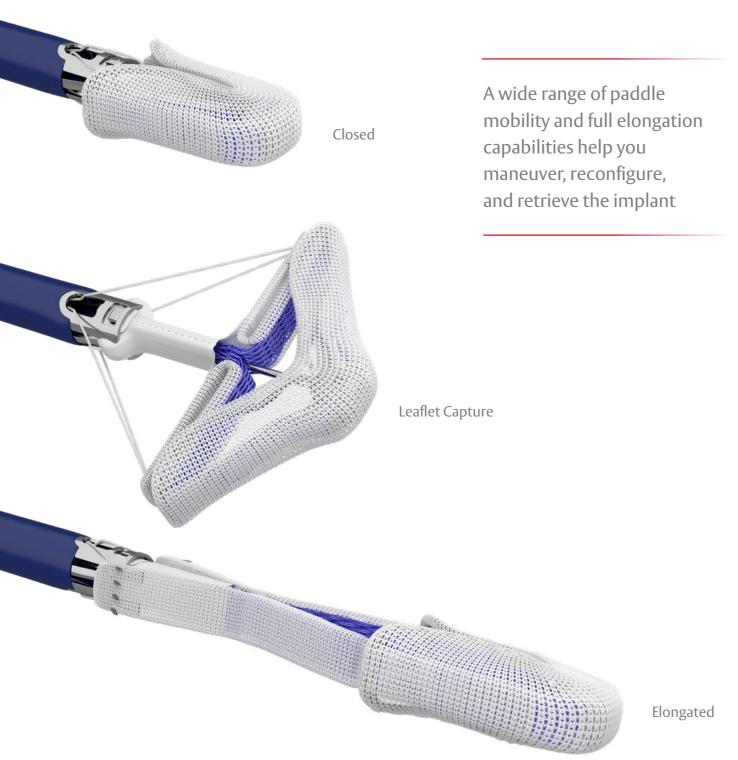
PASCAL Implant

^{*}Performance and simulation data on file.

[†]Performance data on file.

Navigate a range of anatomies with versatile implant configuration^{2*}

Adapt to your specific procedural and anatomical needs

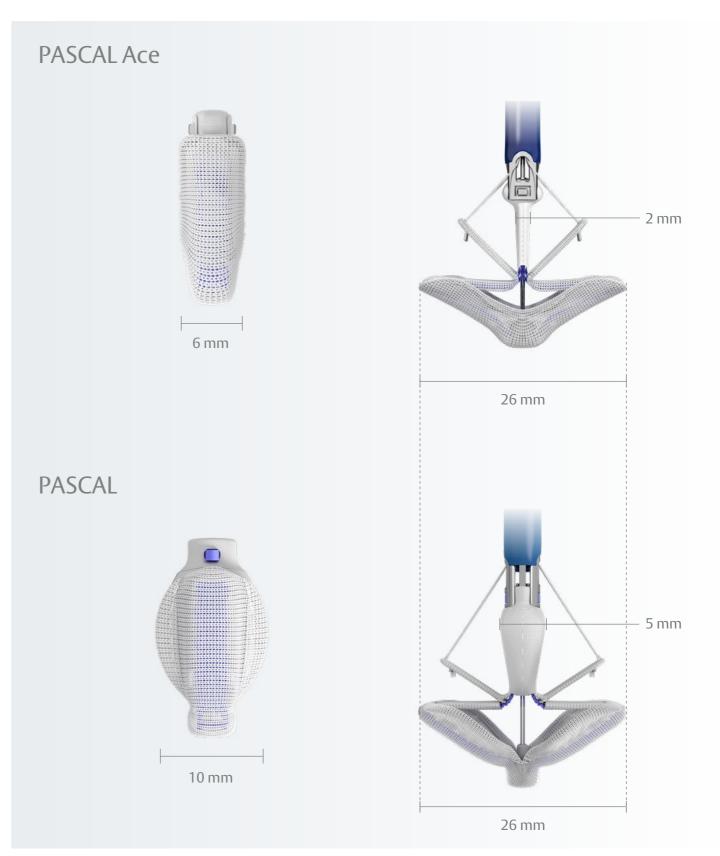


Images are not actual size

Shown: PASCAL Ace implant; also applicable for PASCAL implant. Images are not actual size.

*Performance data on file.

Distinct implant designs, same functionality



Images are not actual size.

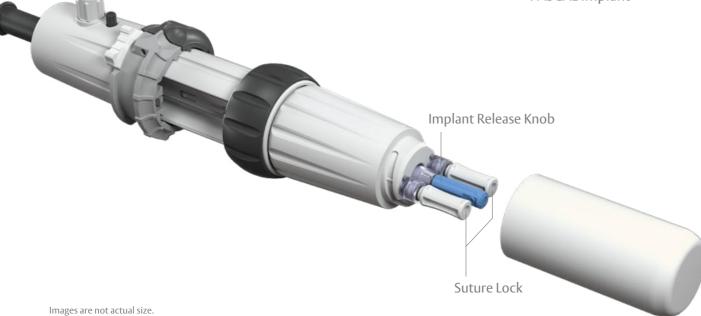
Post-implant release predictability you expect*

Deploy the implant with procedural confidence

With an implant designed to adapt to native anatomies and a catheter with balanced flexibility, what you see before release is what you can achieve*



PASCAL Implant



To learn more about the benefits of the PASCAL Precision System, connect with your local Edwards sales representative.

Edwards Lifesciences is committed to continuing a robust clinical trial program⁴





Clinical study data is also available to review online at **Edwards.com/PASCAL**

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*Performance data on file.

10

Leading the way in MR and TR innovation

Edwards is committed to advancing the treatment of mitral regurgitation (MR) and tricuspid regurgitation (TR) for the patients who can be treated and to significantly improve their quality of life^{1,3}

2019



PASCAL Implant System for MR

Introduction of PASCAL Repair System uniquely designed to enhance leaflet capture and close the coaptation gap¹

2020



PASCAL Implant System for TR

PASCAL Implant System for TR expanded indication for even challenging tricuspid anatomies^{2*}



PASCAL Ace Implant System for MR and TR

A narrower profile designed for ease-of-navigation in complex anatomies

2021



PASCAL Stabilizer Rail System

Enhanced stability to advance, retract, and torque catheters

2022



PASCAL Precision System

Delivery system catheters, handles, and stabilizers optimally designed for versatility, accuracy, and control



Watch the PASCAL Precision System in action at Edwards.com/PASCAL

References

1. Szerlip M, Spargias KS, Makkar R, et al. 2-Year outcomes for transcatheter repair in patients with mitral regurgitation from the CLASP study. JACC Cardiovasc Interv. 2021;14(14):1538-1548. 2. Fam NP, Braun D, von Bardeleben RS, et al. Compassionate use of the PASCAL transcatheter valve repair system for severe tricuspid regurgitation: a multicenter, observational, first-in-human experience. JACC Cardiovasc Interv. 2019;12(24): 2488-2495. 3. Hahn R. Transcatheter tricuspid valve repair: CLASP TR study one-year results. Presented at LBT EuroPCR2022 https://course.pcronline.com/en/vod/late-breaking-mitral-and-tricuspid-studies-and-registries. 4. Clinicaltrials.gov NCT03745313, NCT04097145, NCT04614402, NCT03170349, NCT03706833, NCT04430075.

Medical device 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).

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