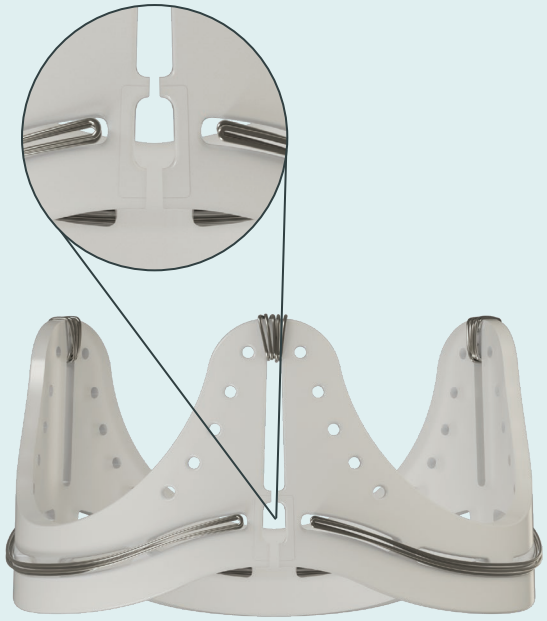
Epic™ Elite
Tissue Heart Valves

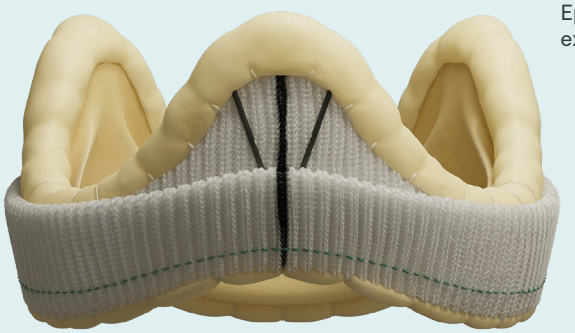
ABBOTT

The future expands *here*

With the Epic™ Elite valve, you're in control over the location of expansion for a future intervention because you will choose it — precisely. The expansion zone, easily seen with external suture markers, enables expansion under low pressure for a larger transcatheter valve implant during a future intervention.



Epic™ Elite aortic valve expanded frame



Tissue heart valves accounted for nearly

80%

of index heart valve replacement procedures in 2025.[1,2]

The growing trend of tissue valve use in younger patients makes the index valve choice more important than ever.

Potential future benefits of an index Epic™ Elite valve:

- precise, controlled expansion
- larger TAVI
- complete TAVI stent opening
- better hemodynamics
- reduced gradients

Note: The safety and effectiveness of valve-in-valve procedures in Epic™ Valves has not been established.
For U.S. audience, see Important Safety Information referenced within. For audiences outside of the U.S., always check the regulatory status of the device in your region.

Epic™ Elite
Tissue Heart Valves

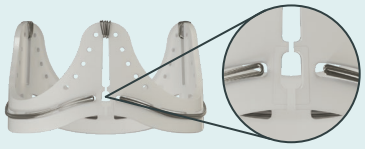
Implant Epic™ Elite valves now, for control in the future

Now

Orient and implant for critical anatomical considerations and optimized future interventions with external suture markers denoting expansion zone location.

Future

The expansion zone location can be readily visualized under fluoroscopy to monitor the predictable low-pressure activation of the expansion zone.



Join the Epic Evolution.

To place an order or to learn more, talk with your Abbott representative or scan the QR code below.

1. Kaneko, T et al. Reoperation in Bioprosthetic vs. Mechanical Aortic Valve Replacement in The Society of Thoracic Surgeons Database. *Ann Thorac Surg*. 2025. Oct 27:S0003-4975(25)01048-3.
2. Data on file at Abbott

For U.S. audience only

Rx Only
Important Safety Information

Epic™ Elite and Epic™ Supra G3 valves

Indications for Use
The Epic™ Elite valve is indicated for patients requiring replacement of a diseased, damaged, or malfunctioning native aortic and/or mitral heart valve. It may also be used as a replacement for a previously implanted aortic and/or mitral prosthetic heart valve.

The Epic™ Supra G3 valve is indicated for patients requiring replacement of a diseased, damaged, or malfunctioning native aortic heart valve. It may also be used as a replacement for a previously implanted aortic prosthetic heart valve.

Contraindications
There are no known contraindications.

Potential Adverse Events
Adverse events potentially associated with the use of bioprosthetic heart valves (in alphabetical order) include: angina; annular/aortic injury; cardiac arrhythmias/conduction disturbances; coronary obstruction; endocarditis; heart failure; hemolysis; hemolytic anemia; hemorrhage, leak, transvalvular or paravalvular; myocardial infarction; nonstructural dysfunction (entrapment by pannus or suture, inappropriate sizing or positioning, or other); prosthesis regurgitation; stroke; structural deterioration (calcification, leaflet tear, or other); thromboembolism; valve thrombosis.

It is possible that these complications could lead to: reoperation; explantation; permanent disability; death.

Caution: Product(s) intended for use by or under the direction of a physician. Prior to use, reference the Instructions for Use inside the product carton (when available) or at www.eifu.abbott for more detailed information on Indications, Contraindications, Warnings, Precautions and Adverse Events.

Illustrations are artists' representations only and should not be considered as engineering drawings or photographs. Photos on file at Abbott.

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