

SJM™ Pericardial Patch with EnCap™ AC Technology

Pericardial Patch

Product Highlights

- Flexible and durable to provide enhanced biocompatibility and lasting performance¹⁻³
- Bovine pericardium provides improved handling and suturability compared with synthetic patches⁴
- Anti-calcification treatment enhances tissue healing, biocompatibility and long-term tissue stability^{1*}
- Thinner patch available to accommodate pediatric applications⁵
- Soft, pliable tissue conforms to the anatomy and easily sutures into place
- Ready-to use, rinseless preparation saves time during procedures

Ordering Information

Contents: Pericardial Patch (1 unit per box)

Model/Reorder Number	Patch Size (cm)	Nominal Thickness (mm)
C0205	2 x 5	0.20–0.40
C0405	4 x 5	0.15–0.25
C0510	5 x 10	0.20–0.40
C0914	9 x 14	0.20–0.40



*There is no clinical data currently available that evaluates the long-term impact of anticalcification tissue treatment in humans.

1. Frater RWM, Seifert E, Liao K, et al. Anticalcification, proendothelial, and anti-inflammatory effect of post-aldehyde polyol treatment of bioprosthetic material. In: Gabbay S, Wheatley DJ (eds.). *Advances In Anticalcific and Antidegenerative Treatment of Heart Valve Bioprostheses*. Austin, TX: Silent Partners Inc; 1997:105-14.
2. Frater RWM, Liao K, Seifert E. Stentless chordally supported mitral bioprosthetic valve. In: Gabbay S, Frater RWM (eds.) *New Horizons and the Future of Heart Valve Bioprostheses*. Austin, TX: Silent Partners Inc; 1994:103-19.
3. Hoffman D, Gong G, Liao K, et al. Spontaneous host endothelial growth on bioprostheses. *Circulation*. 1992;86[suppl III]:II-75-II-79.
4. Crawford FA Jr, Sacle RM, Spinale F. Bovine pericardium for correction of congenital heart defects. *Ann Thorac Surg*. 1985;41(6):602-5.
5. Hopkins, et. al. Surgical Patch Closure of Atrial Septal Defects. *Ann Thorac Surg*. 2001;77:2144-50.

Please review the Instructions for Use prior to using these devices for a complete listing of indications, contraindications, warnings, precautions, potential adverse events, and directions for use.

Product referenced is approved for CE Mark.

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