Hiatal hernia reinforcement associated with a LOW RISK OF EROSION\(^1\)

A surgeon saw a need. We listened. Biodesign Hiatal Hernia Graft is made from a biologic technology that provides support as it is completely remodeled into patient tissue.\(^2\)

This biologic graft, an extracellular matrix, doesn’t contain a meaningful amount of elastin.\(^3\) Plus, new blood vessels can grow into the open, three-dimensional structure of the matrix.\(^4\)
BIODESIGN HIATAL HERNIA GRAFT

Used for implantation to reinforce soft tissue where weakness exists, including repair of hiatal hernias.

- The Biodesign Hiatal Hernia Graft is associated with low rates of erosion.¹
- Small intestinal submucosa (SIS), the biomaterial used in the Biodesign Hernia Graft, remodels into patient tissue.²
- SIS is an extracellular matrix that doesn’t contain a meaningful amount of elastin.³
- New blood vessels can grow into the open structure of the matrix.²

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Some products or part numbers may not be available in all markets. Contact your local Cook representative or Customer Service for details.