



ABOUTCONDITIONS VSOLUTIONS VCLINICAL VTO

& RESEARCH RE
PRODUCTS

#### **SURGICAL HEART VALVES**

### MITRAL VALVE REPAIR SOLUTIONS

Abbott's customizable mitral valve repair products are suitable for implant using open sternotomy and minimally invasive approaches such as robotic surgery.

TAILOR RING/BAND

SÉGUIN RING

RIGID SADDLE RING

## THE TAILOR FLEXIBLE ANNULOPLASTY RING AND BAND ARF FLEXIBLE

Privacy Policy

By using this site, you agrecookies.

I consent to cookies

Want to know more?

Cookie Policy

Tracker Details Page





ABOUTCONDITIONS VSOLUTIONS VCLINICAL VTO

& RESEARCH RE
PRODUCTS

size of a repaired mitral or tricuspid annulus while sustaining physiologic movement.

### The Tailor Ring provides a customizable design

- Anterior and posterior support allows dynamic annular motion during the cardiac cycle
- Full, flexible ring can be tailored to address specific patient need



- Standard pre-cut C-band provides time-saving simplicity
- Posterior support allows dynamic annular motion
- Band provides an alternative for tricuspid valve repair



STAVINEODMED X

Privacy Policy

Cookie Policy

Tracker Details Page

By using this site, you agree with our use of cookies.



☑ Sign Up



ABOUTCONDITIONS VSOLUTIONS VCLINICAL VTO

& RESEARCH RE
PRODUCTS

## HAS A **UNIQUE COMBINATION**OF RIGIDITY AND FLEXIBILITY

The Séguin Semi-Rigid Ring provides surgeons a combination of rigidity and flexibility for mitral valve repair.

- Semi-rigid, tri-dimensional posterior designed to preserve the physiologic motion of the annulus
- More rigid anterior allows for annular remodeling
- Solid one-piece core resists needle penetration and reduces potential for suturing through the core

#### Flexibility in just one step

The design advantages of the Séguin Semi-Rigid Ring delivery system employ a one-step process designed to save time and reduce complexity during surgery.





Privacy Policy

Cookie Policy

Tracker Details Page

By using this site, you agree with our use of cookies.



☑ Sign Up



ABOUTCONDITIONS VSOLUTIONS VCLINICAL VTO

& RESEARCH RE
PRODUCTS

# NATURAL SADDLE-SHAPED DESIGN FOR DURABLE, COMPLETE REMODELING

- Annular-height-to-commissuralwidth ratio of 15% mimics a healthy mitral annulus<sup>1</sup>
- Titanium alloy core maintains anatomical shape and provides annular remodeling
- Saddle shape contributes to efficient distribution of leaflet stress and chordal tension<sup>1-3</sup>
- Redistribution of leaflet stress and chordal tension through saddleshape remodeling may increase repair durability<sup>1,3,4</sup>

#### Ease of implantation

- Polyester double-velour cuff is supported by a unique triangular core for a larger suture target
- Clear, well-marked holder is



By using this site, you agree with our use of cookies.



Privacy Policy

Cookie Policy

Tracker Details Page









ABOUTCONDITIONS VSOLUTIONS VCLINICAL RESEARCH RE **PRODUCTS** 

MAT-2201682 v1.0 | Item approved for Global OUS use.

**REFERENCES** 



Sign Up for Updates



Get in Touch



Get Clinical Data

SOLUTIONS

**PRODUCTS** 

**RESOURCES** CLINICAL

**TRIALS** 

TOOLS &

CONTACT SITEMAP

PRIVACY POLICY

FOLLOW **ABBOTT** 

**TERMS** AND

CONDITIONS

**ADVERTISING PREFERENCES** 





**Privacy Policy** 

Cookie Policy

Tracker Details Page

By using this site, you agree with our use of cookies.



ABOUTCONDITIONS SOLUTIONS CLINICAL TO & RESEARCH RE PRODUCTS

וני שוווומובי טו מוווומנבי.

No use of any Abbott trademark, trade name, or trade dress in this site may be made without the prior written authorization of Abbott, except to identify the product or services of the company.

MAT-2000631 v17.0 | Item approved for OUS use only.

CTAVINICODALED X

Privacy Policy

Cookie Policy

Tracker Details Page

By using this site, you agree with our use of cookies.