

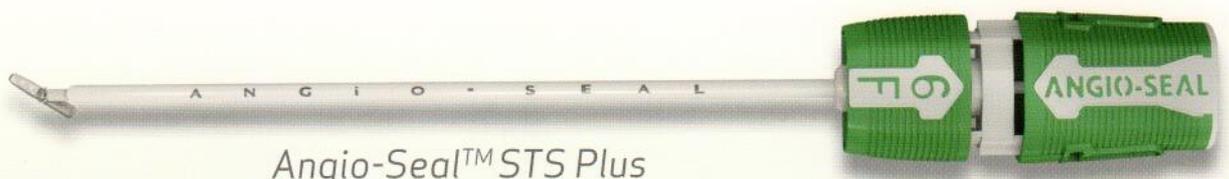
# THE INSIDE ADVANTAGE FOR

185 pirkimo dalis

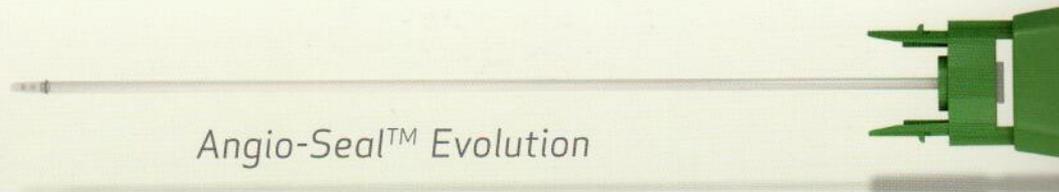
## BIOABSORBABLE

The Angio-Seal active closure anchor gives you the inside advantage. The anchor creates a mechanical seal from the inside out—here's how:

- The anchor supports proper location for a reliable seal and collagen positioning.<sup>1-3</sup>
  - **99.7%** deployment success<sup>1</sup>
  - **97.8%** hemostasis by device<sup>1</sup>
- The anchor and seal are bioabsorbed:
  - Fibrin coats the anchor within hours and becomes totally encapsulated in 7-14 days<sup>4</sup>
  - Anchor begins to hydrate and soften 24-36 hours after deployment<sup>5</sup>
  - Anchor is absorbed 95% at 42 days<sup>6</sup>
  - All components are absorbed within 60-90 days<sup>7</sup>
- Arterial flow is not compromised, no evidence of chronic scar tissue or inflammation<sup>6,8</sup>



Angio-Seal™ STS Plus



Angio-Seal™ Evolution

1. Applegate RJ, Turi Z, Sachdev N, et al. The Angio-Seal Evolution Registry: outcomes of a novel automated Angio-Seal vascular closure device. J Invasive Cardiol. 2010;22(9):420-6.  
2. Kussmaul WG, Buchbinder M, Whitlow PL, et al. Rapid arterial hemostasis and decreased access site complications after cardiac catheterization and angioplasty: Results of a randomized trial of a novel hemostatic device. JACC. 1995;25(7):1685-92.  
3. Angio-Seal Instructions for Use.  
4. Kensey KR. Puncture site hemostasis. J Invasive Cardiol. 1994;6(8):273-6.