

# A NARROWER PROFILE.<sup>1,†</sup> FOR BROADER POSSIBILITIES.

The Signia™ small diameter reload outperforms the Echelon Flex™\* powered vascular stapler (PVS)



Compared to the Echelon Flex™\* PVS, the Signia™ small diameter reload delivers:

**15%**  
narrower anvil<sup>1,†</sup>



**30%**  
GREATER ACCESS<sup>1,2</sup>



**10X**  
LESS TENSION  
on vessels  
during clamping<sup>3,‡,§</sup>

**38%**  
less dead space between the point  
of articulation and the jaws<sup>1,†</sup>

**4**  
ROWS OF STAPLES  
with superior hemostasis<sup>4,§,Ω</sup>

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†Compared to the Ethicon Echelon Flex™\* powered vascular stapler with advanced placement tip.  
‡Compared to the Echelon Flex™\* powered vascular stapler 35 mm white 2.5 mm cartridge reloads.  
§Preclinical results may not correlate with clinical performance in humans. ΩTested using the Endo GIA™ handle with Signia™ small diameter 30 mm grey 2.0 mm reload versus Ethicon Echelon Flex™\* powered vascular stapler with 35 mm white 2.5 mm reload. Preclinical results may not correlate with clinical performance. **1.** Based on report #RE00142825, Image creation for Signia™ small diameter reload. March 26, 2019. **2.** Based on internal report #RE00014682, Small diameter reload summative usability. June 19–20, 22, 2017. **3.** Based on internal report #RE00209946, Vessel tension analysis: Signia™ small diameter reload vs. Echelon™\* PVS. Sept. 17, 2019. **4.** Based on internal report #RE00190239, Signia™ small diameter reload chronic study statistical analysis. March 26, 2019.

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