

Medtronic

# Smaller reload. Smaller trocar. Smaller defect.<sup>†</sup>

Signia™ small diameter reloads are true 8 mm reloads.<sup>1,2,‡</sup>  
They're designed to be used with our 8 mm trocars.<sup>3</sup>

That means improved access for you.<sup>1,2,‡,§</sup>  
Smaller fascial defects for your patients.<sup>†</sup>

Signia™ small  
diameter  
reloads

VersaOne™  
bladeless  
trocar

† Compared to 12 mm or larger access and instrumentation.

‡ As of June 2019, when compared to the Echelon Flex™ Powered Vascular Stapler which has a 9 mm working shaft diameter and a 12.5 mm articulation joint and jaw assembly diameter.

§ Compared to the Echelon Flex™ PVS with 35 mm white 2.5 mm reload.

1. Based on internal report #RE00014682, Small diameter reload summative usability. June 19-20, 22, 2017.
2. Based on internal report #RE00142825, Image creation for Signia™ small diameter reload. March 26, 2019.
3. Based on internal report # RE00077110, Small diameter stapler insertion and removal forces with VersaOne™ bladeless 8 mm ports. Feb. 2017.

Important: Please refer to the package insert for complete instructions, contraindications, warnings and precautions.

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