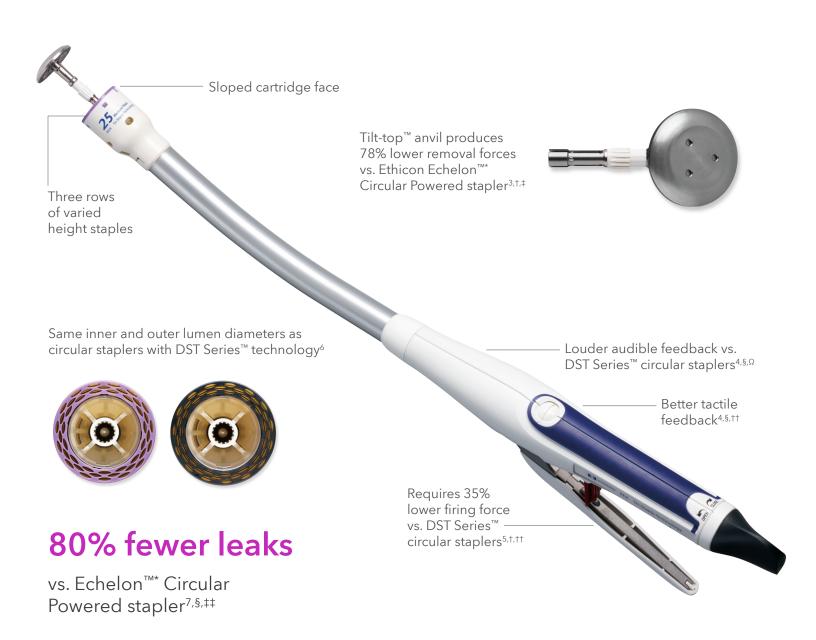
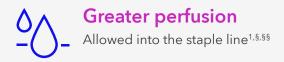
## Medtronic

## Greater perfusion.<sup>1,†,‡</sup> Fewer leaks.<sup>2,†,§</sup>





The advantages of the EEA<sup>™</sup> circular stapler with Tri-Staple<sup>™</sup> technology:





## Less stress

On tissue during compression and clamping  $^{8,\dagger,\Omega\Omega,\dagger\dagger\dagger}$ 







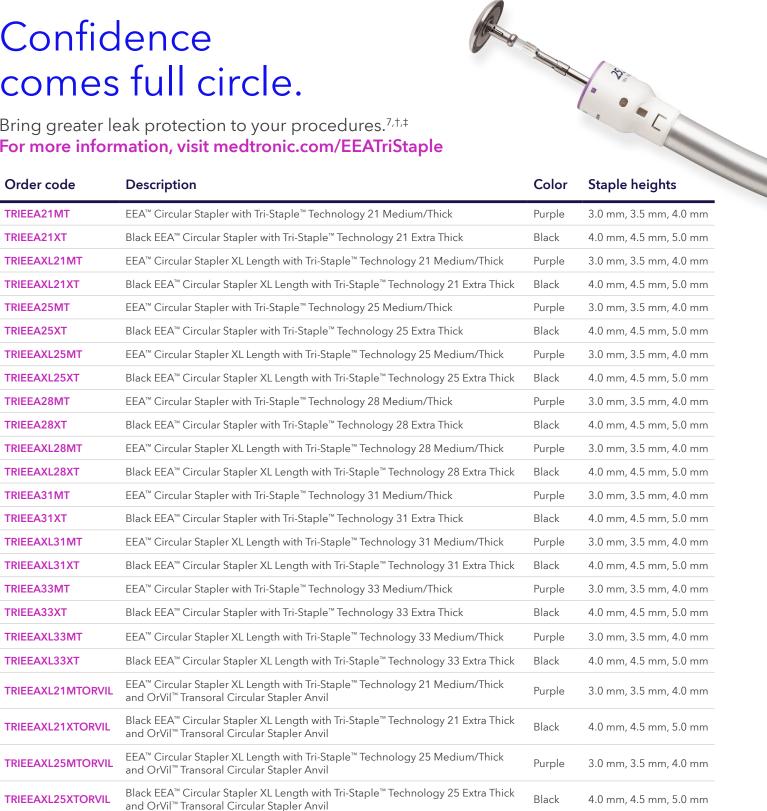
Circular stapling technologies vary. Use this guide to inform your staple height selection when switching to the **EEA™ circular stapler with Tri-Staple™ technology**.

		Open staple leg lengths†	Approximate closed staple heights <sup>†</sup>					
O	EEA™ circular stapler with Tri-Staple™ technology	3 rows   4.0 mm, 3.5 mm, 3.0 mm	1.20 mm —	Three row	vs of varied h	eight staples	—— 1.75 mm	
O	EEA <sup>™</sup> circular stapler with Tri-Staple <sup>™</sup> technology	3 rows   5.0 mm, 4.5 mm, 4.0 mm	1.5	50 mm —	Three rows	of varied hei	ght staples	— 2.00 mm
0	EEA™ circular stapler with DST Series™ technology	2 rows   3.5 mm, 3.5 mm	s	ed-height staples .50 mm				
0	EEA™ circular stapler with DST Series™ technology	2 rows   4.8 mm, 4.8 mm						Fixed-height staples 2.00 mm

<sup>†</sup>Open and approximate closed staple heights are based on the respective instructions for use (IFU) for each stapler as of November 2022. Staple height choice should be determined at the surgeon's discretion based on tissue thickness. Please refer to the IFU for the complete list of indications, warnings, precautions, and other important medical information.

## Confidence comes full circle.

Bring greater leak protection to your procedures.<sup>7,†,‡</sup> For more information, visit medtronic.com/EEATriStaple



†Preclinical results may not correlate with clinical performance in humans. ‡Based on leak testing in an in vivo canine model comparing TRIEEA25XT to Ethicon™\* CDH25P (n = 9; P = 0.002), where 50 mm Hg represented a maximum expected colonic pressure

©2023 Medtronic. Medtronic, Medtronic logo, and Engineering the extraordinary are trademarks of Medtronic. TM\*Third-party brands are trademarks of their respective owners. All other brands are trademarks of a Medtronic company. 10/2023 - US-ST-2300019 - [WF#1973970]



<sup>1.</sup> Based on internal report #RE00330708 rev 1, Perfusion analysis for circular staplers, comparing EEA™ circular stapler with Tri-Staple™ technology. May 13, 2021. 2. Based on internal report #RE00318260 rev 1, Comparative leak testing for EEA™ circular stapler with Tri-Staple™ technology and Ethicon™\* CDH. April 2021. 3. Based on internal report #RE00354964, Device removal force for EEA™ circular stapler with Tri-Staple™ technology vs. Echelon Circular™\* powered stapler. January 7, 2022. 4. Based on internal test report #RE00073061, Tulip formative evaluation summary. Nov. 25, 2016. 5. Based on internal test report #RE00183973\_B, Firing force and audible feedback test report. July 2020. 6. Based on internal test report #RE00069039 rev 5.1, EEA™ circular stapler with Tri-Staple™ technology design verification report. Sept. 29, 2020. 7. Based on internal report #RE00365456, Comparative in vivo leak testing for EEA™ circular staplers with Tri-Staple™ technology (TRIEEA25XT) and Ethicon Echelon Circular™\* Powered stapler (CDH25P). Dec. 21, 2021. 8. Based on internal test report #RE00200393 rev 2, Comparison of circular staplers: tissue compression profiles as determine by 2-D static axisymmetric finite element analysis (FEA). June. 17, 2021.