# RELIABLE TECHNOLOGY. MORE EFFICIENT PATIENT CARE.

EZ CONOMIN

The multifunctional LigaSure Impact™ device delivers our vessel sealing technology backed by 18 years of clinical use — now with the benefits of nano-coated nonstick jaws





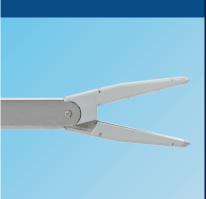


#### Improves procedural flow

Compared to the LF4318, the nonstick coating on the LigaSure Impact<sup>™</sup> jaws:

Results in fewer jaw cleanings<sup>2,‡</sup>

Makes cleaning more efficient<sup>2,‡</sup>



The reliable performance of LigaSure<sup>™</sup> vessel sealing technology is better than ever. Because the nonstick nano-coating on the jaws of the LigaSure Impact™ device reduces sticking,¹ eschar buildup,<sup>2,†</sup> and cleaning.<sup>2,‡</sup>

So you get fewer procedural interruptions and more time focused on the surgical site.

IMPORTANT: Standard reprocessing methods will degrade the nonstick coating and lead to an increase in sticking, eschar buildup, and cleanings.3

#### **Promotes surgical efficiency**

The LigaSure Impact™ device can grasp, seal, and cut tissue independently —or perform all three in one step. But it will always put the critical cutting decision in your hands.<sup>4</sup>

The LigaSure Impact<sup>™</sup> device also:

- Enables fast transection4
- Minimizes the need for multiple activations<sup>4</sup>
- Facilitates procedural efficiency<sup>4</sup>

#### Comfortable feel in your hands

The LigaSure Impact<sup>™</sup> device is lightweight, comfortable to use, and the activation button is ergonomically positioned.4



### **Ordering** Information

LigaSure Impact™ Curved Large Jaw Open Sealer/Divider Nano-Coated

Product Code: LF4418 Quantity: Six per box



## Let's bring proven performance and greater efficiency to your OR. Call your local Medtronic sales representative today or visit medtronic.com/covidien

- 1. Based on internal test report #RE00034755, LF4418 design verification report: benchtop testing using porcine abdominal aorta, mesentery, and renal arteries, with average (lbs.) sticking force. Feb. 24, 2016 and March 25, 2016.

  2. Based on internal test report #RE00057355, Lig-40 report product claim LF4418: benchtop testing using porcine uterine tissue. Eschar buildup assessed
- using optical imaging analysis after 20, 40, and 60 seal and divide cycles. July 29, 2016.
- 3: Lig-40 LF4418 Product claims report for reprocessed jaws RE00065124; Based on internal benchtop testing conducted with reprocessed device jaws October 4-7, 2016 using porcine tissue, porcine blood, and average (lbs) tissue sticking force
- 4. Based on internal test report #RE00052321, Lig-40 marketing report surgeon evaluation of LigaSure Impact™ LF4418: independent surgeon feedback collected during porcine labs. June 21-22, 2016.
- † Eschar build-up assessed using optical imaging analysis after 60 seal and divide cycles. ‡ Using a wet guaze cleaning fixture, and optical imaging ¬analysis. Cleaning effectiveness assessed after each of two cleaning cycles.

