



What comes next starts now...

Meaningful innovation needs real collaboration, which is why we work hand in hand with patients and healthcare professionals alike. The J&J Colorectal Surgical Solutions program addresses the multi-dimensional challenge of reducing complications as Anastomotic Leaks with an equally robust offering focused on perioperative care.

JOIN US...

For the Johnson & Johnson Symposium
**“Future anastomotic precision –
 perioperative leak prevention”**

**Monday, November 30th
 4:30pm – 5:00pm CET**



Mr. James Kinross

will share exciting results of the latest prospective, single cohort, multi-site study on the new ECHELON CIRCULAR™ Powered Stapler.



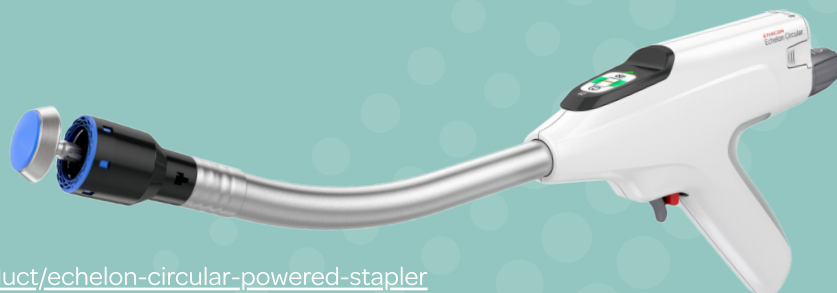
Prof. Luc Soler

will present how Visible Patient can help to better understand the patients' anatomy and its variations, preparing optimal for the anastomosis.

ETHICON ECHELON CIRCULAR™ Powered Stapler

The combination of 3D Stapling Technology and Gripping Surface Technology maintained perfusion and reduced leaks at the staple line.*

<https://www.jnjmedicaldevices.com/en-EMEA/product/echelon-circular-powered-stapler>



*Benchtop testing in porcine tissue ≤ 30 mmHg (26mmHg average pressure experienced during intra-operative leak test), comparing Ethicon CDH29P to Medtronic (Covidien) manual EEA2835 ($p < 0.001$) and preclinical perfusion model, in which perfusion was not significantly different between devices. 1. Ethicon, PRC077848 Leak Claims Testing, October 2016, Data on File. Ethicon, PSB004557 A comparison of staple line perfusion between 29mm ECHELON CIRCULAR™ Powered Stapler (CDH29P) and 28mm DST Series™ EEA™ Circular Stapler (EEA2835), November 2016, Data on File (114092-200609 EMEA)

