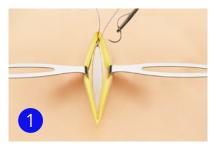
## Medtronic

## Step-by-step guide

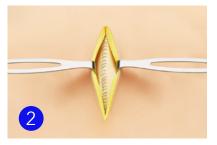
ProGrip<sup>™</sup> self-gripping polyester mesh for incisional hernia prevention



Ensure closure of the muscular aponeurotic layers according to usual recommended practices.<sup>1</sup>



Place the implant, with self-gripping side on the muscular aponeurotic layer, to reinforce the suture line. Deploy the mesh without folding and ensure a minimum 3 cm mesh placement overlap.<sup>2</sup>



European Hernia Society (EHS) suggestion: Use a small bites suture technique to wound length (SL/WL) ratio. Note: 4/1 is the current suggested method of fascial closure.<sup>1</sup>



Dissect the subcutaneous space, creating a lodge for implant placement.



Fixate the mesh.<sup>+</sup>



Close the superficial layers.

Hernia care

Mesh. Fixation. Biologics. Dissection.

Our comprehensive product portfolio can enhance your hernia repair procedures.

- † Additional fixation is at the surgeon's discretion.
- 1. Muysoms FE, Antoniou SA, Bury K, et al; European Hernia Society. European Hernia Society guidelines on the closure of abdominal wall incisions. Hernia. 2015;19(1):1-24. doi: 10.1007/s10029-014-1342-5.
- Jairam AP, Timmermans L, Eker HH, et al; PRIMA Trialist Group. Prevention of incisional hernia with prophylactic onlay and sublay mesh reinforcement versus primary suture only in midline laparotomies (PRIMA): 2-year followup of a multicentre, double-blind, randomised controlled trial. Lancet. 2017;390(10094):567-576. doi: 10.1016/S0140-6736(17)31332-6.

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

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