

# Onflex<sup>™</sup> Mesh

For Open Preperitoneal Inguinal Hernia Repair

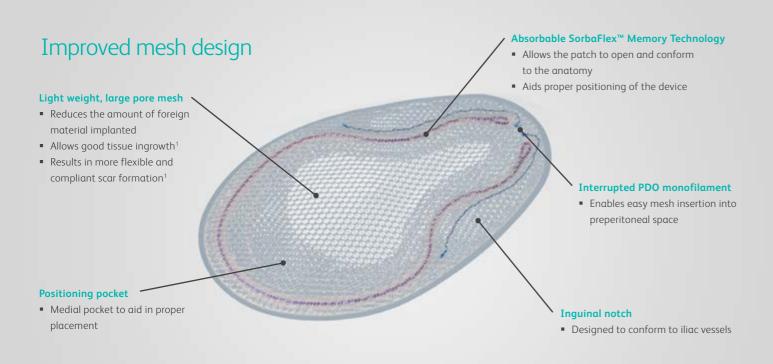


# Same proven technique – new and improved mesh

## Anatomical coverage for a proven technique

Specifically designed to fit the inguinal anatomy during preperitoneal placement, i.e. Kugel™ Technique

Expanded medial and inferior coverage for direct and femoral spaces



 $\textbf{1} \ \text{Brown C, Finch J. Which mesh for hernia repair? Annals of The Royal College of Surgeons of England 2010;92(4):272-278.}$ 



#### Easy

- Inguinal hernia repair in 4 key steps
- An efficient reproducible procedure.<sup>2</sup>



#### Efficient

- Can be performed in less than 20 minutes<sup>3</sup>
- Shorter procedure time allows for more inguinal procedures potentially decreasing the waiting list
- Potentially less patient anesthesia time required



#### Reduced pain

- The fixation-free technique eliminates the risk of patient pain due to fixation
- Incision site helps to avoid nerves

# SorbaFlex™ Technology absorption profile\*

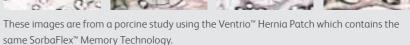
exp

Hist

Polydioxanone (PDO) monofilament is commonly used in surgical products (e.g. sutures).

Absorption via hydrolysis is essentially complete in 24–32 weeks.\*

	1 week	8 weeks	16 weeks	
oss olants		0	100	
tology	- 48	( )= 0	13 G	



32 weeks

## Ordering information

Product code	Qty.	Description	Dimensions	
115410	1/cs.	Onflex <sup>™</sup> Mesh, Medium	8.6 x 14.2 cm	
115411	1/cs.	Onflex™ Mesh, Large	10.2 x 15.7 cm	



2 Andresen K, Burcharth J, Rosenberg J. The learning curve of ONSTEP among experienced general surgeons. Poster presented at the 35th Congress of the European Hernia Society, Gdansk, Poland. 2013 May.

3 Lourenço A, Costa R. The ONSTEP inguinal hernia repair technique: Initial clinical experience of 693 patients, in two institutions. Hernia. 2013 Jun;17(3):357-364.



 $<sup>^{\</sup>ast}$  Preclinical data on file at C. R. Bard, Inc. Results may not correlate to performance in humans.



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