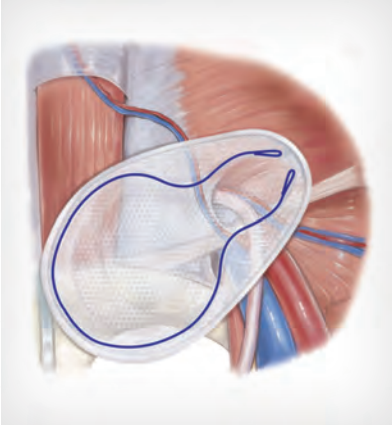
Модифицированная сетка Onflex
Для лечения открытой предбрюшинной паховой грыжи

BARD
DAVOL INC.

Та же проверенная методика. Новая и улучшенная сетка.



Антомическое покрытие / проверенная методика

- Специально разработан с учетом анатомии паховой области во время предбрюшинного введения, модифицированная Kugel - техника
- Расширенное медиальное и нижнее покрытие для прямых и бедренных грыжевых пространств

Улучшенная конструкция сетки

Облегченная с большими порами

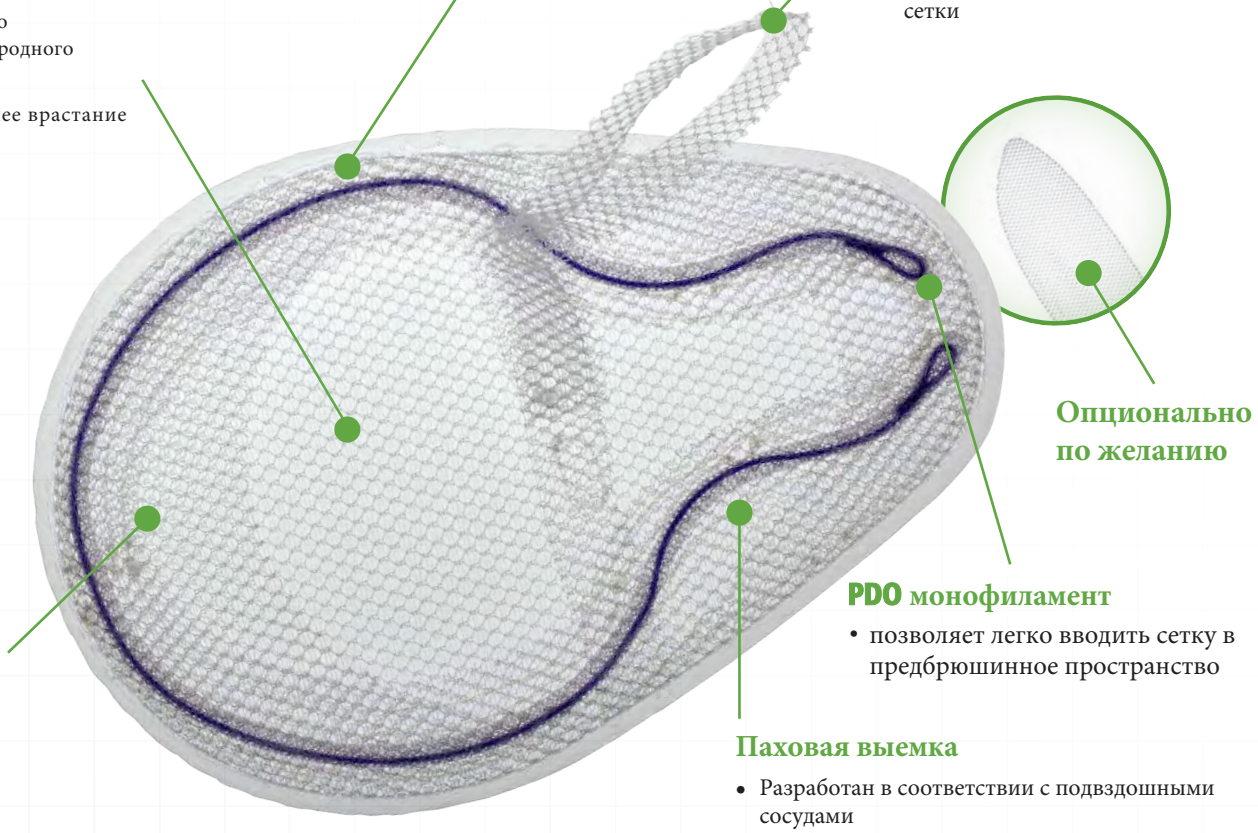
- Уменьшите количество имплантируемого инородного материала
- Обеспечивает хорошее врастание тканей

Рассасывающийся Технология памяти SorbaFlex

- Позволяет сетке открываться и соответствовать анатомии

Позиционирующая петля

- Облегчает размещение, позиционирование и фиксацию сетки



Опционально по желанию

Расположение карманов

- Медиальные и боковые карманы для правильного размещения

PDO монофиламент

- позволяет легко вводить сетку в предбрюшинное пространство

Паховая выемка

- Разработан в соответствии с подвздошными сосудами

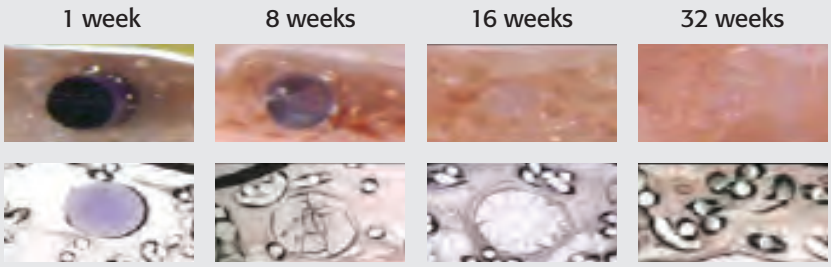
1 Brown C, Finch J. Which mesh for hernia repair? *Annals of The Royal College of Surgeons of England* 2010;92(4):272-278.
* Observed in preclinical model, which may not correlate to performance in humans.

SOFT TISSUE REPAIR
Right Procedure. Right Product. Right Outcome.

Modified ONFLEX™ Mesh

SORBAFLEX™ Technology Absorption Profile*

Polydioxanone (PDO) monofilament is commonly used in surgical products (e.g. sutures). Absorption via hydrolysis is essentially complete in 24-32 weeks*



* Preclinical data on file at C. R. Bard, Inc. Results may not correlate to performance in humans.

These images are from a porcine study using VENTRIO™ Hernia Patch which contains the same SORBAFLEX™ memory technology.*

Ordering Information

Modified ONFLEX™ Mesh

Catalog Number	Description	Size	
0115610	Modified ONFLEX™ Mesh, Medium	8.6 cm x 14.2 cm	☐
0115611	Modified ONFLEX™ Mesh, Large	10.2 cm x 15.7 cm	☐
Comes packaged with optional onlay		6 cm x 13.7cm	



Modified ONFLEX™ Mesh

Indications

The Modified ONFLEX™ Mesh is indicated for use in the reinforcement of soft tissue where weakness exists, such as in the repair of inguinal hernias.

Contraindications

1. Use of this device is contraindicated for infants, children, or pregnant women, whereby future growth will be compromised by use of such mesh material.
2. Literature reports that there is a possibility for adhesion formation when polypropylene is placed in direct contact with the bowel or viscera.

Warnings

1. The use of any synthetic mesh or patch in a contaminated or infected wound can lead to fistula formation and/or extrusion of the mesh and is not recommended.
2. If an infection develops, treat the infection aggressively. Consideration should be given regarding the need to remove the mesh. Unresolved infection may require removal of the mesh.
3. Do not cut or reshape the Modified ONFLEX™ Mesh, except for the positioning strap, as this could affect it's effectiveness. Care should be taken not to cut or nick the SORBAFLEX™ PDO monofilament
4. Excess positioning strap material above the fixation point must be cut off at the level of the fascia and discarded to eliminate excess material from remaining in the body.

Precautions

Care should be taken not to cut or nick the SORBAFLEX™ PDO monofilament.

Adverse Reactions

Possible complications may include, but are not limited to, seroma, adhesion, hematoma, pain, infection, inflammation, extrusion, erosion, migration, fistula formation and recurrence of the hernia or soft tissue defect. If the SORBAFLEX™ PDO monofilament is cut or damaged, additional complications may include, but are not limited to, bowel or skin perforation and infection.

Please consult product labels and inserts for any indications, contraindications, hazards, warnings, precautions and instructions for use.

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