



HERNIA MESH RANGE

INNOVATIVE DESIGN FOR PATIENT COMFORT

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» Optilene® MESH LP

Optilene® Mesh LP reduces risk of chronic pain at 3 years post-operatively after modified Lichtenstein repair compared to partially absorbable mesh ($p=0.025$) (1).

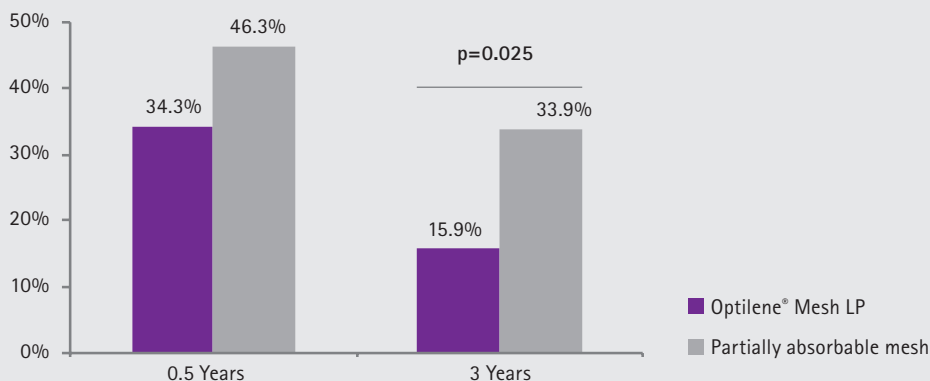
» Premilene® MESH

Premilene® Mesh is used for hernia repair and for reconstruction of the chest wall. This mesh is characterized by its extreme stability and high transparency. The monofilament of polypropylene is knitted into a durable mesh. The Premilene® Mesh is highly transparent so that the underlying tissue remains visible intraoperatively.

» Optilene® MESH ELASTIC

"The addition of a prophylactic large-pore polypropylene mesh in onlay position decreases the incidence of Incisional Hernia without adding morbidity (2)."

Patients reporting pain (1)



References

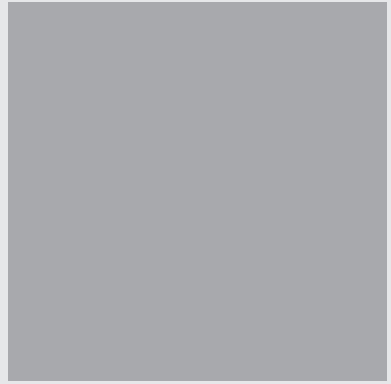
- 1 Nikkolo C, Vaasna T, Murruste M, Seepter H, Kirsimägi Ü, Lepner U. Three-Year Results of a Single-Centre Single-Blinded Randomised Study Evaluating the Impact of Mesh Pore Size on Chronic Pain after Lichtenstein Hernioplasty. *Scand J Surg.* 2016 Sep;105(3):141-6.
- 2 García-Ureña MÁ, López-Monclús J, Hernando LA, Montes DM, Valle de Lersundi AR, Pavón CC, Ceinos CJ, Quindós PL. Randomized controlled trial of the use of a large-pore polypropylene mesh to prevent incisional hernia in colorectal surgery. *Ann Surg.* 2015 May;261(5):876-81.

Optilene® MESH LP



Material: Monofilament Polypropylene
Weight: 36 g/m²
Pore size: 1.0 mm

Optilene® MESH ELASTIC



Material: Monofilament Polypropylene
Weight: 48 g/m²
Pore size: 2.8 x 3.6 mm

Premilene® MESH



Material: Monofilament Polypropylene
Weight: 79 g/m²
Pore size: 0.8 mm

Distributed by:

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Manufacturer acc. to MDD 93/42/EEC

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