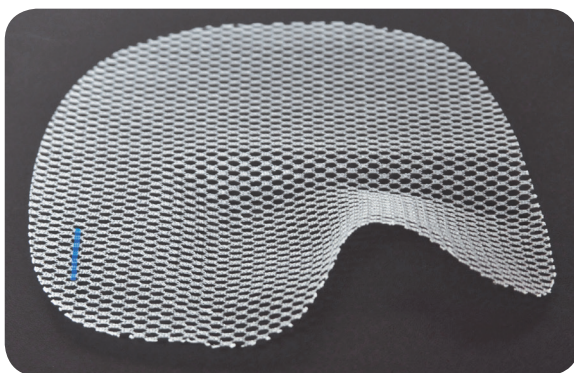


New



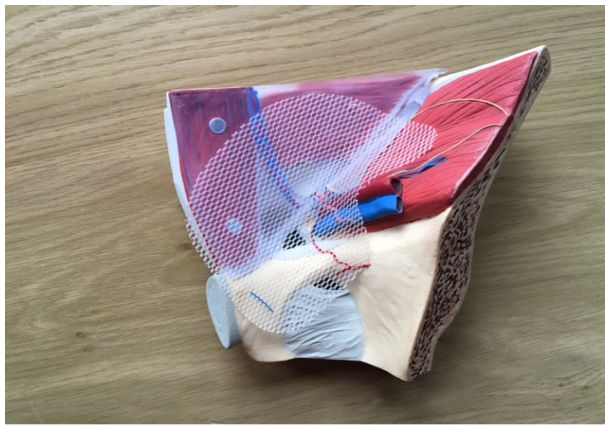
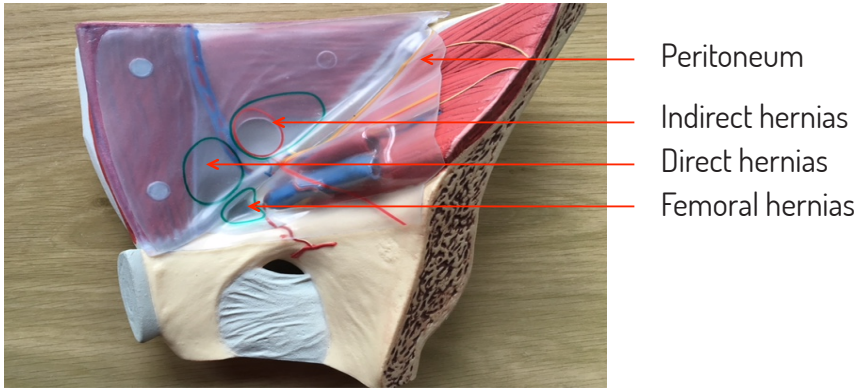
4D Lap XL

For laparoscopic inguinal hernia repair



Reference	Description	Size (cm)
4DMESH PR SR	Preshaped Small Right	10,5x14
4DMESH PR SL	Preshaped Small Left	10,5x14
4DMESH PR LR	Preshaped Large Right	12x15
4DMESH PR LL	Preshaped Large Left	12x15
4DMESH PR XR	Preshaped Extra Large Right	12x17
4DMESH PR XL	Preshaped Extra Large Left	12x17

Laparoscopic view of the inguinal anatomy of a patient's right side



4DLapXL's anatomical shape perfectly covers the 3D inguinal floor and largely covers all sites for inguinal and femoral hernias

⁽¹⁾ Tanaka K., Mutter D., Inoue H., Lindner V., Bouras G., Forgione A., Leroy J., Aprahamian M., Marescaux J. In Vivo Evaluation of a New Composite Mesh 10% Polypropylene/90% Poly-L-Lactic Acid for Hernia Repair. J Mater Sci: Mater Med 2007 ; 18 : 991-999.

The semi-resorbable parietal reinforcement implants brand named 4DMesh®, are dedicated to healthcare professionals having the ability to use this type of product for the therapeutic treatment of inguinal and femoral hernias. 4DMesh is a class III medical device manufactured by COUSIN BIOTECH. Their evaluation and conformity have been carried out by SGS0120.

The management system of COUSIN BIOTECH has been certified as meeting the requirements of ISO 13485.

Please read instructions for use carefully.

Reference: FY4DXLGB01 - 04/05/17