



A safe value
Easy to place

3D ANATOMICAL : PARIETAL REINFORCEMENT IMPLANT

> INDICATIONS

Laparoscopic repair and parietal reinforcement of inguinal and femoral hernias.

> PRODUCT DESCRIPTION

The device is packaged in double pouches in a box, ethylene oxide sterilized and CE marked, class IIb.
Non resorbable.
No human nor animal origin.

> MATERIAL

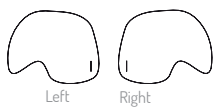
Polypropylene
100 g/m²*

> KEY POINTS



- **Anatomical shape**
Limits the use of fixation and reduces the risk of chronic pain
- **Resistant**
- **Compatible with both open and laparoscopic techniques**
- **Cut-able**
- **Quick introduction and deployment**
Easy to install, time-saving

> REFERENCES AND SIZES

TAPP/TEP Anatomical	Shape	Reference	Description and size (cm)
	 Left Right	FBIO P1 3DSR	Preshaped right implant 10,5 x 14
		FBIO P1 3DSL	Preshaped left implant 10,5 x 14
		FBIO P1 3DMR*	Preshaped right implant 12 x 15
		FBIO P1 3DML*	Preshaped left implant 12x 15
		FBIOPI 3DLR*	Preshaped right implant 12 x 17
		FBIOPI 3DLL *	Preshaped left implant 12 x 17

*References available in our stock at REY Médical SA

*The above technical values are average values given as an indication.

3D Anatomical is a class IIb medical device manufactured by COUSIN BIOTECH S.A.S. The CE conformity has been carried out by the notified body SGS Belgium NV (CE1639). The management system of COUSIN BIOTECH S.A.S is certified for compliance with ISO 13485 standard. Please read carefully the instructions for use before using the device.

Reference : FPV3DMGB01 – 19/05/21

Non contractual pictures and texts. Specifications likely to be modified without notice.

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