

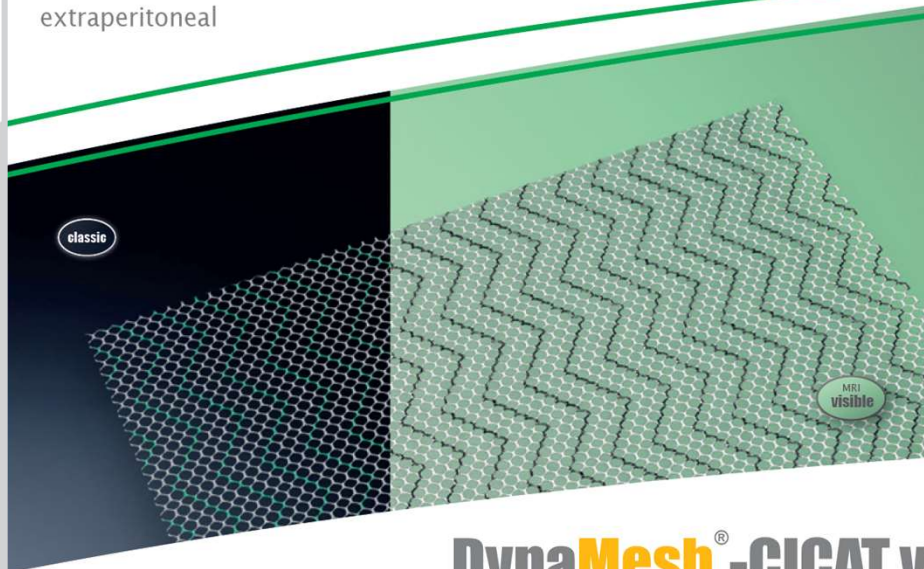


DynaMesh®

Tailored Implants Made of PVDF

Hernias

Abdominal Wall Hernia / Umbilical Hernia
extraperitoneal





DynaMesh®-CICAT implants are designed for soft tissue reinforcement and soft tissue bridging of the fascial and connective tissue structures of the abdominal wall as part of surgical treatment for epigastric hernias, umbilical or incisional hernias, and also as part of incisional hernia prevention.


DynaMesh® -CICAT visible

Abdominal Wall Hernia

Recommended sizes for the surgical treatment of abdominal wall hernias.
When selecting the mesh size, ensure sufficient overlap! ^(P) Prophylaxis

DynaMesh®-CICAT visible		d 10 cm round	PV160010F3	Bx = 3 pieces
		10 cm x 10 cm	PV161010F3	Bx = 3 pieces
		15 cm x 15 cm	PV161515F3	Bx = 3 pieces

DynaMesh®-CICAT visible		longitudinal		
		10 cm x 35 cm (P)	PV161035F2	Bx = 2 pieces
		15 cm x 25 cm	PV161525F2	Bx = 2 pieces
		15 cm x 25 cm	PV161525F5	Bx = 5 pieces
		15 cm x 30 cm	PV161530F2	Bx = 2 pieces
		18 cm x 40 cm	PV161840F2	Bx = 2 pieces
		20 cm x 30 cm	PV162030F1	Bx = 1 piece
		20 cm x 30 cm	PV162030F2	Bx = 2 pieces
		20 cm x 30 cm	PV162030F5	Bx = 5 pieces
		30 cm x 45 cm	PV163045F1	Bx = 1 piece
		30 cm x 45 cm	PV163045F3	Bx = 3 pieces

DynaMesh®-CICAT visible		transversal		
		40 cm x 20 cm	PV164020F1	Bx = 1 piece

Umbilical Hernia

Recommended sizes for the surgical treatment of umbilical hernias.
When selecting the mesh size, ensure sufficient overlap!

DynaMesh®-CICAT visible		5 cm x 6 cm	PV160506F1	Bx = 1 piece
		5 cm x 6 cm	PV160506F5	Bx = 5 pieces
		d 10 cm round	PV160010F3	Bx = 3 pieces
		10 cm x 10 cm	PV161010F3	Bx = 3 pieces
		15 cm x 15 cm	PV161515F3	Bx = 3 pieces