

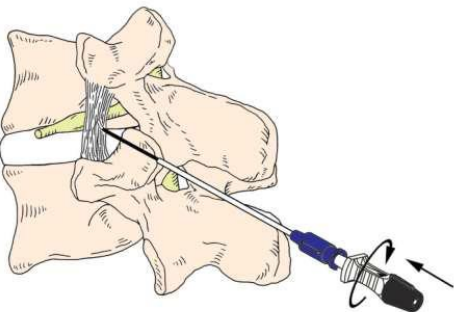
CANNULA ELIOS Type - RF SHARP or Blunt Straight or Curve

**A new generation of
Sharp and Blunt needle
for RF and PRF lesion**

Sterile Disposable Radiofrequency Cannulae, stainless steel, full length Teflon coated except for the active tip, to be used with Disposable Probes. They allow injury procedures to be carried out radio frequency with temperature control. Disposable cannulae allow for better management of radiofrequency procedures in terms of cost-effectiveness and safety for the patient and the operator, as well as it is better to safeguard all the asepsis rules in force in the operating room.



Cannula for selective blocks with radiofrequency for analgesic purposes with the aid of thermocouple and generators for lesion temperature control and modulation.

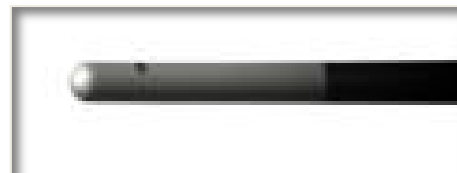


- Sterile, sterilized by ethylene oxide
- For single use only Do not resterilize
- Read instructions for use

INTENDED USE:

Intended for use in radiofrequency (RF) heat lesion procedures for the relief of pain.

Technical specifications: the blunt tip allows you to increase tactile feedback as the tip of the needle passes through the various layers of the tissues. The lateral hole allows the drug to be distributed laterally around the needle tip and directly around the nerve target. The blunt tip is designed to deflect rather than pierce nerve structures and blood vessels. The Curved version at 15 ° and only 1 cm from the active tip, allows you to easily pass the spinous processes and increase the directionability towards the vertebral foramina, even in extreme situations during RF and PRF procedures.



Each Blunt version is available with an introducer needle to allow the passage of the skin layers during the block in an easy and atraumatic.

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Blunt rf application:

- Segmental nerve block.
- Deep muscles blocks.
- Hypogastric blocks.
- Paravertebral blocks.
- Joints blocks.
- Selective root blocks.
- Lumbar sympatethic blocks.
- Celiac plexus blocks

Bibliography:

- RADIOFREQUENCY "Menno Sluijter" Book part 1 and 2
- RADIOFREQUENCY ABLATION TECHNIQUES "Alaa Abd-Elseyed"
- Le correnti a radiofrequenza applicate alla terapia del dolore "Carmelo Costa 2017"

ELIOS RF CANNULA SHARP STRAIGHT

REF	DESCRIPTION	BOX
6000012	CANNULA RF G.22x54mm P.A. 5mm	25 Pcs.
6000015	CANNULA RF G.20x100mm P.A. 10mm	25 Pcs.
6000016	CANNULA RF G.20x145mm P.A. 10mm	25 Pcs.
6000017	CANNULA RF G.18x100mm P.A. 10mm	25 Pcs.
6000032	CANNULA RF G.20x145mm P.A. 5mm	25 Pcs.
6000043	CANNULA RF G.22x100mm P.A. 5mm	25 Pcs.
6000046	CANNULA RF G.22x100mm P.A. 10mm	25 Pcs.
6000060	CANNULA RF G.22x145mm P.A. 5mm	25 Pcs.

ELIOS RF CANNULA BLUNT

REF	DESCRIPTION	BOX
6000036	CANNULA BLUNT RF STRAIGHT G.20x100mm P.A. 10mm	25 Pcs.
6000037	CANNULA BLUNT RF CURVED G.20x100mm P.A. 10mm	25 Pcs.

ELIOS RF CANNULA CURVED

REF	DESCRIPTION	BOX
6000014	CANNULA RF G.20x145mm P.A. 10mm	25 Pcs.
6000018	CANNULA RF G.18x100mm P.A. 10mm	25 Pcs.
6000019	CANNULA RF G.22x54mm P.A. 5mm	25 Pcs.
6000033	CANNULA RF G.22x100mm P.A. 10mm	25 Pcs.
6000053	CANNULA RF G.20x100mm P.A. 10mm	25 Pcs.



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