

- No dislocation due to movement of thermocouples
- Intermediate cable for most brands available
- The most economical option on the market
- Always perfectly accurate
- No cross contamination

INSERT, STIMULATE, INJECT, LESION » ACCURACY!

Top Neuropole SC Needle

Imagine an RF procedure without the use of a separate thermocouple. An RF treatment without risks of dislocation due to thermocouple insertion and removal. Top makes it possible with the SC Neuropole Needle. Typically designed for temperature-controlled radiofrequency lesioning, the Top Neuropole SC Needle will prove to be a great enhancement to your procedure. Available in a variety of lengths and gauge diameters, depending on your needs.

Optimising the procedure

The Top Neuropole SC Needle is equipped with a built-in thermocouple temperature sensor and an additional tube with Luer lock, to effectively optimise the thermolesion procedure.

Exchanging thermocouple and syringe, and all involved operational steps, will no longer be necessary after localising a nerve's proper position. Any risk of dislocation during removal and re-insertion of the thermocouple or during connection, application and removal of the syringe is therefore eliminated.

Insulated with a high grade medical Teflon coating, the needle guarantees a safe, reliable procedure and an ever perfect accuracy.

Eliminating cross contamination issues

The Top Neuropole SC Needle is a disposable canula, intended for single use. Individually packed in an easy to use, sealed medical pouch. Eliminate sterilisation logistics and costs. The Top Neuropole SC Needle is the most economical option on the market.

Securing compatibility

The Top Neuropole SC Needle is adequately designed for all kinds of RF interventions. Intermediate cables for all major RF Generator brands are available.

| TOP NEUROPOLE SC-K, SCU and SCC Needles - Ordering information | | | | |
|--|---------------|-------|------------|------------|
| Order number | Needle length | Gauge | Active tip | Package |
| 627124 | 60 mm | 22 G | 5 mm | |
| 627106 | 60 mm | 21 G | 10 mm | |
| * 627148 | 60 mm | 21 G | 5 mm | |
| ** 627261 | 60 mm | 21 G | 10 mm | |
| E63281 | 100 mm | 22 G | 2 mm | |
| 627125 | 100 mm | 22 G | 5 mm | |
| 627107 | 100 mm | 21 G | 10 mm | |
| E63286 | 100 mm | 18 G | 10 mm | |
| * 627147 | 100 mm | 21 G | 5 mm | |
| ** 627262 | 100 mm | 20 G | 10 mm | |
| 627126 | 150 mm | 20 G | 5 mm | |
| 627105 | 150 mm | 20 G | 10 mm | |
| ** 627263 | 150 mm | 20 G | 10 mm | |
| 627114 | 200 mm | 23 G | 5 mm | 10 pcs/box |

* NeuroPole needle-SCU: echogenic, disposable thermocouple needles ** NeuroPole needle-SCC: curved, disposable thermocouple needles



