

# STIMULATING INSTRUMENTS



## STIMULATE WHILE YOU OPERATE TO IMPROVE PATIENT OUTCOMES

- ✓ Ready to use
- √ 100% electrical and insulation reliability
- ✓ No insulation degradation when compared to reusable instruments
- ✓ Connection cable included
- ✓ Single patient use, supporting patient safety by reducing cross-contamination risk
- ✓ Cost-effective intraoperative nerve monitoring solutions

Neurosign® disposable stimulating instruments are designed to manipulate, lift, and dissect tissue while simultaneously stimulating during procedures such as spinal nerve roots or neuro-otology surgery. The built-in stimulation capabilities provides ongoing feedback of nerve proximity, improving efficiency and aiding in patient safety by mitigating the need to switch between tools.



### **REDUCING SURGERY** TIME AND SUPPORTING PATIENT SAFETY AND **QUALITY OF CARE**

- **COMPOSITION** machined from quality stainless steel
- **DESIGN** sized for precision needs
- SINGLE PATIENT USE INSTRUMENT individually packaged and sterile
- ECONOMICAL defined cost per patient
- **REDUCES RISK** Single patient use
- **QUALITY** Smooth working surfaces when starting procedures.

Compatible with Neurosign® V4, N100, N400 and N800.

The Ring Dissector is often used to remove a tumor inside tissue.

#### PN 5877-00

individually packed, sterile, single use, including a connection cable



#### **CURVED NEEDLE**

The Curved Needle is used to reach around tissue or separating nerves from a tumor.

#### PN 5876-00

individually packed, sterile, single use, including a connection cable



#### **ELEVATOR**

The Elevator is designed to elevate nerves from a tumor.

#### PN 5875-00

individually packed, sterile, single use, including a connection cable



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