HYPOGLOSSAL NERVE MONITORING

Designed for Hypoglossal Nerve Stimulation (HNS) Therapy

Parallel needle hubs ensure precise electrode alignment.

tel: 866-815-6999

- Insulated needles and twisted wires safeguard EMG signals.
- Paired needles for easy, reliable application in generator muscles.
- Pinpoint 28 gauge needles achieve intramuscular placement and reduce tissue trauma.
- Kit includes an extra electrode for orbicularis oris monitoring and procedural flexibility.
 - Surgeon-driven evoked EMG with a Hummingbird bipolar minifork (optional).
 - Universal compatibility simplifies inventory and improves OR efficiency.
 - Standard DIN connectors and color coding ensure a seamless integration.
 - NMP applies value-based pricing to all kits, including the NEW hypoglossal nerve monitoring(HNM) kit used in HNS placement for obstructive sleep apnea(OSA).

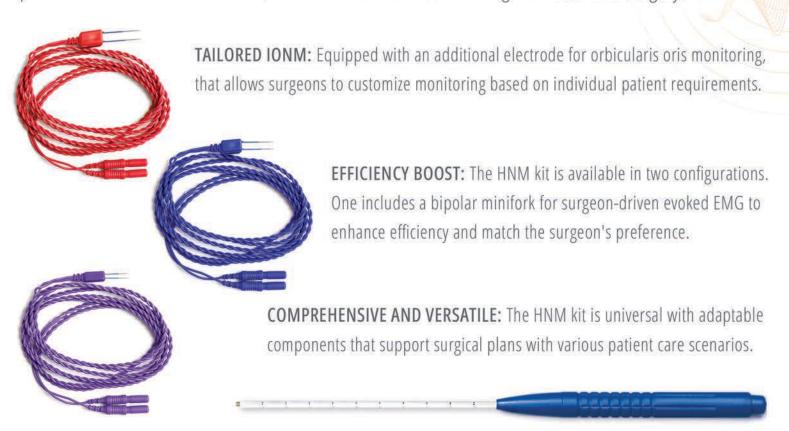
nerveäna

NEUROVISION MEDICAL PRODUCTS



Elevating HNS Therapy Precision for Improved Patient Outcomes

The Nerveäna+ Hypoglossal Nerve Monitoring(HNM) kit assists surgeons in confirming nerve location, placement of the stimulation cuff, and stimulator activation during the initial HNS surgery.



Neurovision Medical Products is committed to quality and innovation. The Nerveäna+ HNM kit delivers reliable performance to support effective HNS Therapy for treating OSA.

NERVEÄNA PLUS SURGICAL KIT

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HYPOGLOSSAL NERVE MONITORING FOR HNS THERAPY

Item Code	Kit Components
NVPTKIT-HYP-5	Electrodes: 1 Blue & 1 Red (paired, straight 18mm, Ø 0.45mm), 1 Purple (paired, straight 13mm, Ø 0.35mm), 1 Green (ground needle 18mm, Ø 0.4mm)
NVPTKIT-HYPB-5	Electrodes: 1 Blue & 1 Red (paired, straight 18mm, Ø 0.45mm),1 Purple (paired, straight 13mm, Ø 0.35mm), 1 Green (ground needle 18mm, Ø 0.4mm), 1 Bipolar Minifork (probe length 100mm)

