Integra®

Peripheral Nerve Portfolio

INTEGRA®
LIMIT UNCERTAINTY

Integra has over 15 years of positive clinical performance and functional outcomes in peripheral nerve repair, and offers an extensive range of bioengineered nerve guides and wraps designed to support natural nerve regeneration. Add our experience to yours.

* NeuraGen® Nerve Guide versus porcine SIS in preclinical testing. Data on file. - pdr-2892 † Versus neurectomy in preclinical testing. Tyner, et al. Am. J. of Surg. 2007, 193, e1-6. ‡ Versus direct suture in clinical testing. Boeckstyns, et al. J. Hand Surg. 2013, 38(12), 2405-11.

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More Sizes Than Any Other Conduit on the Market

- 21 available NeuraGen® Nerve Guide & NeuraWrap™ Nerve Protector sizes
- NeuraGen Nerve Guide is the only type I bovine collagen conduit available in 1.5mm diameter, ideal for digital nerve repairs
- Readily available supply, extended shelf-life, dependable and precise sizes available

NeuraGen® Nerve Guide Ordering Information

Reference	Description	Diameter (mm)**
PNG130	1.5mm (ID) x 3cm (length)	
PNG220	2mm (ID) x 2cm (length)	
PNG230	2mm (ID) x 3cm (length)	
PNG320	3mm (ID) x 2cm (length)	
PNG330	3mm (ID) x 3cm (length)	
PNG420	4mm (ID) x 2cm (length)	
PNG430	4mm (ID) x 3cm (length)	
PNG520	5mm (ID) x 2cm (length)	
PNG530	5mm (ID) x 3cm (length)	
PNG620	6mm (ID) x 2cm (length)	
PNG630	6mm (ID) x 3cm (length)	
PNG720	7mm (ID) x 2cm (length)	
PNG730	7mm (ID) x 3cm (length)	

** actual size

NeuraWrap™ Nerve Protector Ordering Information

Reference	Description	Diameter (mm)**
NW320	3mm (ID) x 2cm (length)	
NW340	3mm (ID) x 4cm (length)	
NW520	5mm (ID) x 2cm (length)	
NW540	5mm (ID) x 4cm (length)	
NW720	7mm (ID) x 2cm (length)	
NW740	7mm (ID) x 4cm (length)	
NW1020	10mm (ID) x 2cm (length)	
NW1040	10mm (ID) x 4cm (length)	

** actual size

NeuraGen® Nerve Guide

Description: NeuraGen Nerve Guide is an absorbable implant for the repair of peripheral nerve discontinuities. NeuraGen Nerve Guide provides a protective environment for peripheral nerve repair after injury, and is designed to be an interface between the nerve and surrounding tissue and to create a conduit for axonal growth across a nerve gap. When hydrated, NeuraGen Nerve Guide is an easy to handle, soft, pliable, nonfriable, porous collagen tube.

Indications For Use: NeuraGen Nerve Guide is indicated for the repair of peripheral nerve discontinuities where gap closure can be achieved by flexion of the extremity.

Contraindications: NeuraGen Nerve Guide is not designed, sold or intended for use except as described in the indications for use and is contraindicated for patients with a known history of hypersensitivity to bovine derived materials.

Adverse Events: Possible complications can occur with any nerve repair surgical procedure including pain, infection, decreased or increased nerve sensitivity, and complications associated with use of anesthesia.

NeuraWrap™ Nerve Protector

Description: NeuraWrap Nerve Protector is an absorbable collagen implant that provides a non-constricting encasement for injured peripheral nerves for protection of the neural environment. NeuraWrap Nerve Protector is designed to be an interface between the nerve and the surrounding tissue. When hydrated, NeuraWrap nerve protector is an easy to handle, soft, pliable, nonfriable, porous collagen conduit. The resilience of the collagen conduit allows NeuraWrap Nerve Protector to recover and maintain closure once the device is placed around the nerve.

Indications For Use: NeuraWrap Nerve Protector is indicated for the management of peripheral nerve injuries in which there has been no substantial loss of nerve tissue.

Contraindications: NeuraWrap Nerve Protector is not designed, sold or intended for use except as described in the indications for use and is contraindicated for patients with a known history of hypersensitivity to bovine derived materials

Adverse Events: Possible complications can occur with any peripheral nerve surgical procedure including pain, infection, decreased or increased nerve sensitivity, and complications associated with use of anesthesia.

* As the manufacturer of this device, Integra LifeSciences Corporation does not practice medicine and does not recommend this or any other surgical technique for use on a specific patient. The surgeon who performs any procedure is responsible for determining and using the appropriate technique in each patient.

References: 1. Data on file at Integra LifeSciences Corporation: CP-01-003. 2. Taras JS, Jacoby SM, Lincoski, MD. Reconstruction of Digital Nerves with Collagen Conduits. J Hand Surg. 2011;36A:1441-1446. 3. Michel E. H. Boeckstyns, MD, Allan Ibsen Sørensen, MD; et al. "Collagen Conduit Versus Microsurgical Neurorrhaphy: 2 year follow up of prospective, blinded clinical and electrophysiological multicenter randomized controlled trial". J Hand Surg 2013.

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- Non contractual document. The manufacturer reserves the right, without prior notice, to modify the products in order to improve their quality.
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- Consult product labels and inserts for any indication, contraindications, hazards, warnings, precautions, and instructions for use.

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