AXOGUARD® NERVE CONNECTOR FACT SHEET



AxoGuard[®] Nerve Connector is the only porcine submucosa coaptation aid allowing for close approximation of severed nerve ends. It can be used to bridge gaps up to 5mm in length and alleviates tension at the repair site. Further, it reduces the number of required sutures (vs. direct repair) and reduces the potential for fascicular mismatch. The AxoGuard[®] Nerve Connector is strong and flexible, easy to suture and semi-translucent which allows visualization of the underlying nerve.

AxoGuard® Nerve
Connector is a
coaptation aid
which reduces
tension at a
peripheral nerve
repair site.

About AxoGen, Inc.

AxoGen (NASDAQ: AXGN) is a leading regenerative medicine company dedicated to advancing the science and commercialization of peripheral nerve repair solutions. AxoGen's products offer a full suite of surgical nerve reconstruction solutions. Along with AxoGuard® Nerve Connector, these include Avance® Nerve Graft, the only commercially available processed nerve allograft for bridging severed nerves and AxoGuard® Nerve Protector, a bioscaffold used to reinforce a coaptation site, wrap a partially severed nerve or isolate and protect nerve tissue.



The multi-laminar ECM of AxoGuard® Nerve Connector

Indications: AxoGuard® is intended for the repair of peripheral nerve discontinuities where gap closure can be achieved by flexion of the extremity.

Contraindications: AxoGuard® is contraindicated for patients with a known sensitivity to porcine derived materials.

AxoGen, Inc.

13859 Progress Blvd. Suite 100 Alachua, FL 32615 Phone 888.AxoGen1 (888.296.4361) or 386.462.6800 Fax 386.462.6801 www.AxoGenInc.com



It's time to rethink nerve repair.