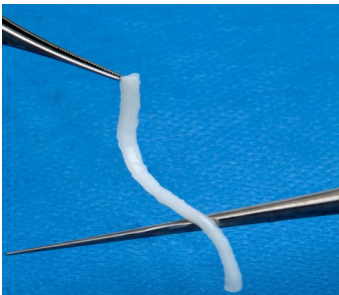
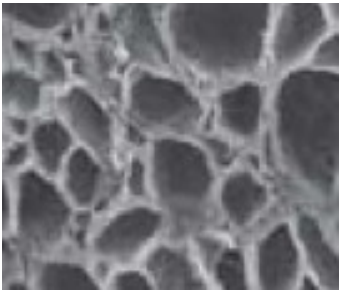




Avance<sup>®</sup> Nerve Graft is designed to bridge nerve gaps to aid in repair of peripheral nerve injuries



Every day Americans suffer traumatic injuries or have surgical procedures that impair the function of their peripheral nerves. These individuals may lose the ability to touch, feel, grasp, walk or smile and may suffer lifelong pain. Peripheral nerves can be impacted in many surgical oncology procedures resulting in reduced quality of life for these cancer survivors. In addition, there are patients that undergo oral surgical procedures that can result in permanent nerve damage.

AxoGen is a corporation entirely focused on the treatment of peripheral nerve injuries. Incorporated in 2002, AxoGen has provided treatment solutions that have restored the quality of life for patients with damaged peripheral nerves.

**Advantages of Avance<sup>®</sup> Nerve Graft**

In 2007, AxoGen launched Avance<sup>®</sup> Nerve Graft, the first and we believe to be the only commercially available extracellular matrix from donated human nerves. Avance<sup>®</sup> Nerve Graft is peripheral nerve allograft used by surgeons for the reconstruction of peripheral nerve discontinuities. With Avance<sup>®</sup> Nerve Graft, a patient no longer needs to sacrifice a healthy nerve from their own body to repair a nerve or live without the function of a nerve. Avance<sup>®</sup> Nerve Graft allows peripheral nerves to be repaired without compromise.

- To date there have been:
- More than 4000 implants including implants in active duty service members and veterans
  - No reported adverse events
  - Documented recovery in sensory, motor and mixed nerves
  - Documented nerve recovery in patients of all age ranges

Many patients have found comfort and benefit with Avance<sup>®</sup> Nerve Graft.

**Treatment with Avance<sup>®</sup> Nerve Graft**

Avance<sup>®</sup> Nerve Graft is implanted using standard microsurgical techniques, and is available in a range of lengths and diameters, allowing surgeons to match the dimensions of an injured or severed nerve in a repair procedure. Avance<sup>®</sup> Nerve Graft can be easily thawed and prepared for use in surgery. Avance<sup>®</sup> Nerve Graft is processed and distributed in accordance with international, FDA and state regulations and AATB guidelines, for human cellular and tissue-based products.

  
**AxoGen, Inc.**  
Nerve Regeneration  
13859 Progress Blvd.  
Suite 100  
Alachua, FL 32615  
TEL: (888) 296-4361  
FAX: (386) 462-6801  
[www.axogeninc.com](http://www.axogeninc.com)