

PRESERVE THE NERVE

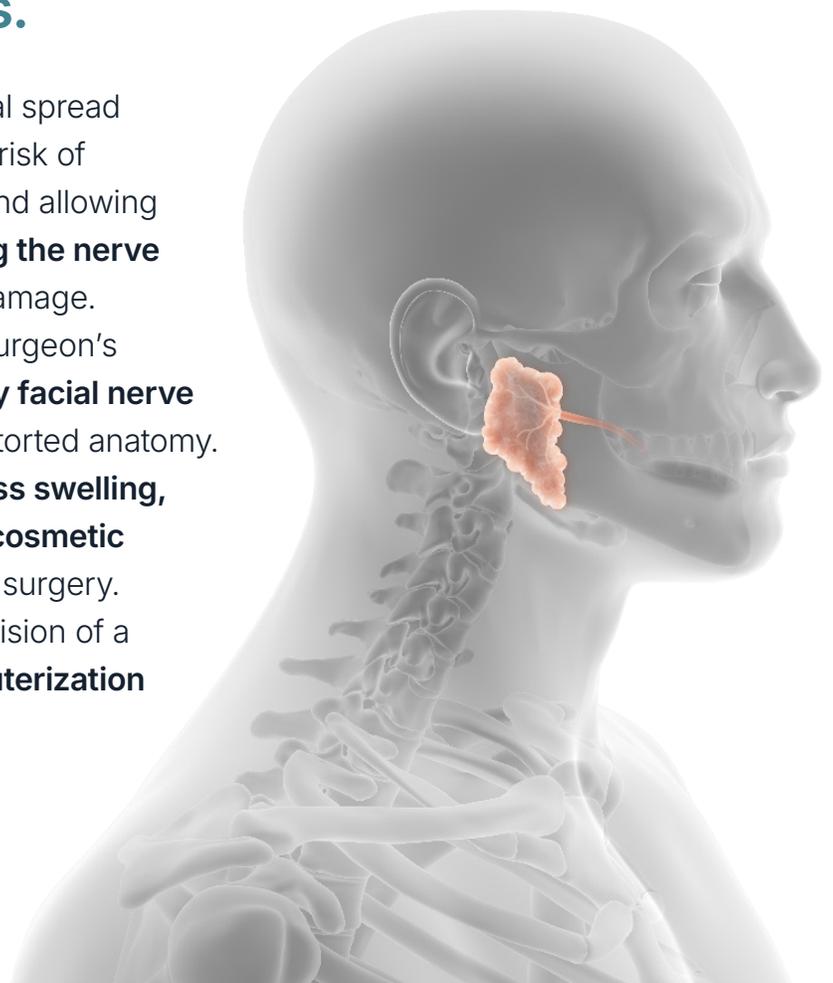
Using the Shaw Scalpel® for Parotidectomy

In parotidectomy, meticulous dissection around the facial nerve is essential. Our technology provides unparalleled safety margin around neural anatomy, making the Shaw Scalpel® great from start to finish.

Precise anatomical dissection. Immediate hemostasis.

- Generates negligible lateral thermal spread (<1mm), dramatically reducing the risk of thermal injury to the facial nerve and allowing the surgeon to **work directly along the nerve sheath** without fear of collateral damage.
- Improved visibility enhances the surgeon's ability to **trace and preserve every facial nerve branch**, even in challenging or distorted anatomy.
- Reduced tissue trauma leads to **less swelling, cleaner incisions, and improved cosmetic outcomes**—key in head and neck surgery.
- Combines the sharpness and precision of a steel blade with **simultaneous cauterization of thermal sealing**.

90-110°C initial incision;
200-280°C for deeper dissection (max temp often).



WHERE PRECISION MEETS PRESERVATION

Shaw Scalpel® Ordering Information

70130006	SG6 Controller
70139050	Scalpel Handle (1)
70239050	Scalpel Handle (6)
70235810	#10 Scalpel Blade (10 per box)
70235812	#12 Scalpel Blade (10 per box)
70235815	#15 Scalpel Blade (10 per box)



References

1. Fee WE. Parotid Gland Surgery Using the Shaw Hemostatic Scalpel. Archives of Otolaryngology - Head and Neck Surgery. 1984 Nov 1;110(11):739-41.
2. Fee WE. Use of the Shaw Scalpel in Head and Neck Surgery. Otolaryngology. 1981 Jul 1;89(4):515-9.
3. Gallo WJ, Moss M, Gaul JV. The Shaw Scalpel: Thermal control of surgical bleeding. International Journal of Oral and Maxillofacial Surgery. 1986 Oct 1;15(5):588-91.
4. Ramadan HH, Wax MAK, Itani M. The Shaw Scalpel and Development of Facial Nerve Paresis After Superficial Parotidectomy. Archives of Otolaryngology-Head & Neck Surgery. 1998 Mar 1;124(3):296-298.

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For more detailed product information, including the Instructions for Use, which contains the indication statement, contraindications, precautions, and potential complications, visit www.everismedical.com.

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