

BloodSTOP® iX Hemostatic Matrix

For ENT Otolaryngology

BloodSTOP® iX was simple to use, less expensive than other hemostatic products and was well tolerated by the patients.

- M. Shapiro, D.O. FOCOO-HNS ENT/Facial Plastic Surgery

Epistaxis

Tonsillectomy and/or Adenoidectomy

Septoplasty

Functional Endoscopic Sinus Surgery (FESS)

Functional Rhinoplasty





BloodSTOP® iX in Tonsillectomy



Multilayer BloodSTOP® iX for control of anterior nosebleed





BloodSTOP® iX provides a high degree of efficacy for bleeding control, and can be utilized in a variety of topical bleeding situations encountered in the surgical setting. Its fabric-like matrix conforms to all wound surfaces and, when transformed to gel, seals the wound with a protective layer.

BloodSTOP® iX is a sterile product ready for immediate use out of the package, and can quickly and easily be cut or packed to an appropriate size to fit into tight spaces, such as the nostril.

It is odorless and tasteless, making it more palatable for the patient, and is easily rinsed away with sterile water or saline solution. Multiple pieces can be placed on a wound site to stop wide area bleeding.

Unlike cauterization, BloodSTOP® iX eliminates negative impact to tissue. Its reliability and fast-acting nature frees up the surgeon to focus on the operative task at hand with the confidence of knowing that bleeding is under control.

Features

- · Acts fast, turns into gel to seal the wound
- Accelerates clot formation
- Translucent gel easy to monitor
- Forms protective layer to create optimal healing environment
- Easy to cut and apply, conforms to any wound
- Odorless, tasteless
- pH neutral, no added sodium
- Water soluble for easy removal by irrigation
- No animal-derived or chemical materials
- Biocompatible

Product Description	Size	Quantity	Product Code
BloodSTOP® iX Absorbent Hemostat	5x5cm	12/Box	BS-iX-14
	5x10cm	12/Box	BS-iX-15

