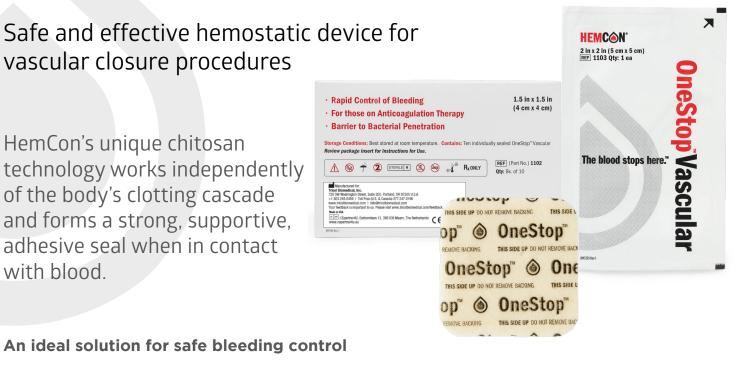
HemCon[®] OneStop[™] Vascular



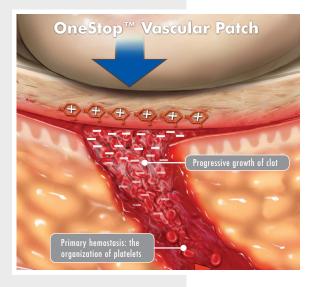
- Rapid control of bleeding
- Hemostasis in patients on anticoagulation therapy
- Provides an antibacterial barrier to MRSA, VRE, and many others*
- Maintains structural integrity won't crack, crumble, shed, or become saturated
- Clinically proven to reduce hold times
- Can be used as an adjunct with mechanical closure devices

Unique Chitosan-based Biotechnology

OneStop[™] products are composed of chitosan, a naturally occurring, biocompatible polysaccharide derived from shrimp shells.

Chitosan's positive molecular charge attracts negatively charged red blood cells, similar to a magnet. As the red blood cells are drawn to the bandage, a clot is formed over the wound. The result:

- A tight seal over the dermal wound site
- Fast hemostasis separate from, and supportive of, the body's natural ability to clot
- An antibacterial barrier*





Indications for Use

The HemCon[®] OneStop[™] Vascular Patch is intended for local management of bleeding wounds and to provide a barrier to bacterial penetration of the dressing in all patients. It promotes rapid control of bleeding (hemostasis) in patients, including those on anticoagulation therapy. The dressing is indicated for the following wounds: vascular procedure sites and sites involving percutaneous catheters.

Specifications

- · Non-invasive hemostatic patch
- 1.5" x 1.5" (4cm x 4cm)
- 2" x 2" (5cm x 5cm)
- · Latex-free

Clinically proven safe and effective in vascular procedures

Easy Application

- Allow nickel-sized (~ 2 cm) drop of blood to form at puncture site. Blood is required for dressing to adhere. (Do not cleanse puncture site or moisten with saline solution.)
- 2. With printed side facing up, place dressing directly on puncture site. Dressing can be cut to size. Do not remove the backing.
- 3. Hold digital pressure until bleeding is controlled.
- After bleeding has stopped, secure OneStop[™] Vascular with appropriate dressing (not included).

Easy Removal

- Recheck the wound for potential bleeding as necessary. If hemostasis is not achieved or for recurrent bleeding, remove dressing with saline or water and re-apply a new dressing until hemostasis is achieved.
- 2. Remove dressing within 48 hours by irrigating with saline or water while gently pulling up on the corner of the dressing.

Ordering Information

| ltem Number | Description | Packaging |
|-------------|-------------------------|------------------|
| 1102 | 1.5" x 1.5" (4cm x 4cm) | 10/box, 100/case |
| 1103 | 2" x 2" (5cm x 5cm) | 10/box, 100/case |

FDA 510(k) K150916

EC REP





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Clinical Evidence

- Susumu Oozawa, et al. "A New Hemostasis Tool after Percutaneous Angioplasty: The Hemcon[®] Pad Hemostasis Device." J Vasc Med Surg 2014; 1:125.
- Mat Nor O, et al. "Achieving Haemostasis of Femoral Artery Puncture Post Angiographic Procedures by Manual Compression. A Comparison Study Between Gauze Pad and HemCon Pad." ECR2013.
- Arbel MD, et al. "Usage of Chitosan for Femoral (USF) Haemostasis after Percutaneous Procedures: Comparative Open Label Study." *EuroIntervention* 2010; Apr; 6 (a9):1104-9.
- 4. Kranokpiraksa P, et al. "Hemostatic Efficacy of Chitosan Based Bandage for Closure of Percutaneous Arterial Access Sites: An Experimental Study in Heparinized Sheep." (Oregon Health & Sciences University). 2009.
- 5. HemCon Patch PRO Suggested Protocol. (MMF-185) (Tricol Biomedical). 2014.
- 6. Cath Lab Case Study of HemCon Bandages (St. Elizabeth Medical Center). 2008.
- Post-Procedural Ambulation Guidelines Following Catheterization (MMF-151) (Tricol Biomedical). 2009.

For more information, product samples, and pricing, please visit www.tricolbiomedical.com or call 1.877.247.0196 (US & Canada) or 1.503.245.0459; email: info@tricolbiomedical.com.

