

<u>No.</u>	<u>Reference</u>
2	Tan ECTH, Bleeker CP. Field experience with a chitosan-based hemostatic dressing. <i>MCI Forum</i> . 2011; 3/4-2011: 34-39.
3	Pozza M, Millner R. Celox (chitosan) for hemostasis in massive traumatic bleeding: experience in Afghanistan. <i>Eur J Emerg Med</i> . 2011; 18: 31-33.
5	Rall J et al. Comparison of novel hemostatic dressings with QuikClot combat gauze in a standardized swine model of uncontrolled haemorrhage. <i>J Trauma</i> . 2013; 75: S150 – S156
8	Product instructions for use.
9	Kunio N et al. Chitosan based advanced hemostatic dressing is associated with decreased blood loss in swine uncontrolled hemorrhage model. <i>Am J Surg</i> . 2013; 205:505-510.
10	Hoggarth A et al. Mechanism of action of a rapid-acting gauze hemostat. Poster presentation at ATACCC 2011, Fort Lauderdale, FL.
22	Medtrade Data on File
33	Koksal O et I. Hemostatic effect of a chitosan linear polymer (Celox) in a severe femoral artery bleeding rat model under hypothermia or warfarin therapy. <i>Turk J Trauma & Emerg Surg</i> . 2011; 17:199-204.
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