

CONTROL+
Hemostatic Device

For an effective blood loss mitigation strategy, rely on bleeding control.

Faster bleeding control leads to less blood products used, which:

- Results in better inventory control
- Results in better allocation of blood products
- Minimizes the burden on replenishing supply

There are many tools that can help control bleeding faster.



Severe bleeding trauma patients use a large amount of the hospitals' blood supply.

Did you know?
Transfusions come with several risks^{1,2,4}

- Increased Infection Rates^{1,2}
- Post-op Morbidity⁴
- Mortality²

All leading to longer length of stay^{2,3} and higher total costs^{2,3}

Let's have a conversation about how hemostatic devices can help.



clinical.affairs@teleflex.com
888-413-3104

INDICATIONS: QuikClot Control+ is indicated for temporary control of internal organ space bleeding for patients displaying class III or IV bleeding. It may also be used for control of severely bleeding wounds such as surgical wounds and traumatic injuries.



The bleeding control tool that should be part of your blood loss mitigation strategy.

in a pre-clinical study

QuikClot Control+[®] has shown a reduction in blood loss up to **39%**⁷

QuikClot Control+[®]
651± 180 mL⁷

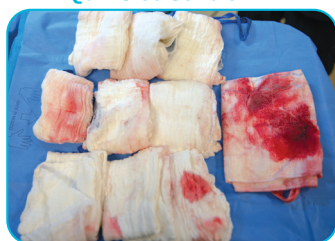
Laparotomy Sponges
1073± 342 mL⁷

- Stabilizing severely bleeding trauma patients may lead to less blood product used
- Faster bleeding control⁵ means better visualization⁶ and a drier surgical field to help identify definitive repair needs

Product uses to address your severe bleeding needs.

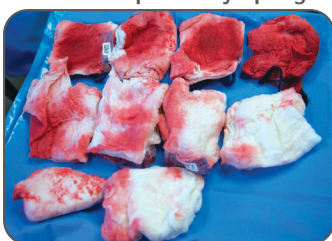
Liver Injury, Side by Side Comparison After 10 Minutes⁵

QuikClot Control+[®]

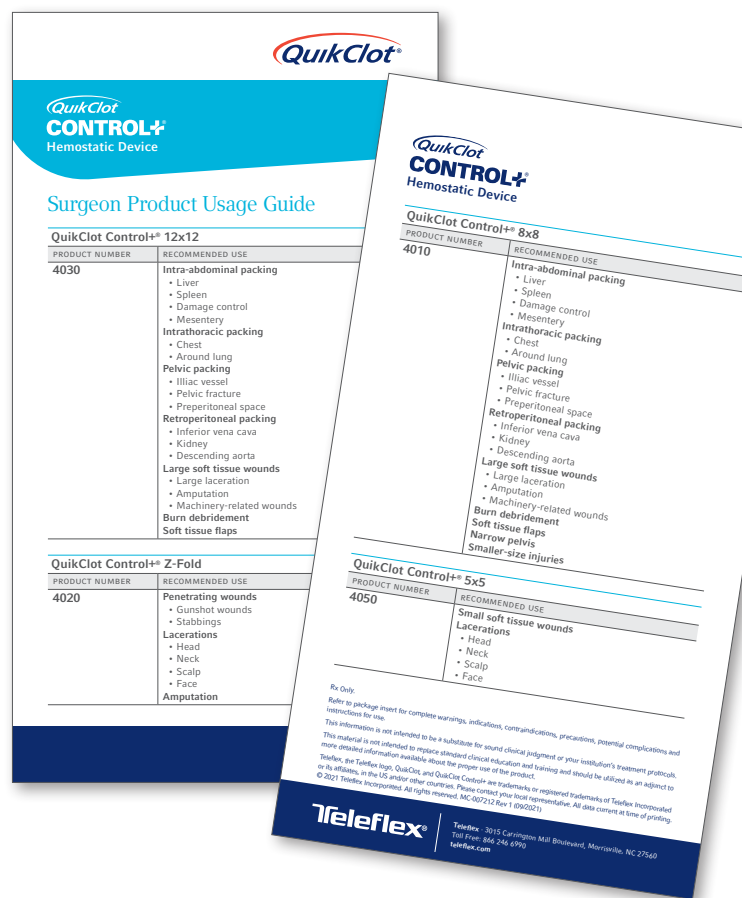


1 QuikClot Control+[®], 9 Lap Pads
Clot Formation
Minimal Strikethrough
Minimal Saturation of Pads

Standard Laparotomy Sponges



10 Lap Pads
No Clot Formation
Significant Strikethrough
Several Pads Saturated



References:

1. Carson JL, Altman DG, Duff A, et al. *Transfusion*. 1999 Jul; 39(7):694-700.
2. Morton J, Anastassopoulos KP, Patel ST, et al. *Am J Med Qual*. 2010 Jul/Aug; 25(4):289-296.
3. Stokes ME, Ye X, ShahM, et al. *BMC Health Serv Res*. 2011; 11:135.
4. Silverboard H, Aisiku I, Martin GS, et al. *J Trauma*. 2005; 59: 717-723.
5. Data on file at Teleflex. Comparative data may not be indicative of clinical performance.
6. Moss R, Management of Surgical Hemostasis an independent study guide, *AORN J*. 2013; 5.
7. Koko KR, McCauley BM, Gaughan JP, et al. *J Trauma Acute Care Surg*. 2017; 83 (1): 71-76. Pre-clinical study. Research sponsored in part by Z-Medica.

Rx Only.

CAUTION: Federal (USA) law restricts this device to sale by or on the order of a physician.

Refer to package insert for complete warnings, indications, contraindications, precautions, potential complications and instructions for use.

This information is not intended to be a substitute for sound clinical judgment or your institution's treatment protocols.

Teleflex, the Teleflex logo, QuikClot, and QuikClot Control+ are trademarks or registered trademarks of Teleflex Incorporated or its affiliates, in the US and/or other countries. The products in this catalogue may not be available in all countries. Please contact your local representative. © 2021 Teleflex Incorporated. All rights reserved. MC-007209 Rev 1 (09/2021)



Quikclot.com/Trauma
866-246-6990