



In times of uncertainty,
expand blood loss mitigation into every traumatic bleeding situation.

- How would your treatment protocol change if blood was in short supply?
- It's reported **blood inventories are down 50%** and heading towards critical levels¹

REDUCTION IN BLOOD LOSS

40%
Less Blood Loss²

QuikClot
Control+
651±
180mL

Laparotomy
Sponges
1073±
342mL

When blood volumes are in short supply, every little bit counts.

**IT'S QUIKCLOT®
OR IT'S NOT**

Utilize QuikClot Control+® beyond your current use

QuikClot Control+® 12x12 12 in. x 12 in., in 3-ply, 10/Box Order Number: 4030	QuikClot Control+® Z-Fold 3 in. x 2 yds., in 1-ply, 10/Box Order Number: 4020	QuikClot Control+® 8x8 8 in. x 8 in., in 2-ply, 10/Box Order Number: 4010	QuikClot Control+® 5x5 5 in. x 5 in., in 4-ply, 10/Box Order Number: 4000
<p>RECOMMENDED USE</p> <p><i>Intra-abdominal packing</i></p> <ul style="list-style-type: none"> • Liver • Spleen • Damage control <p><i>Intra-thoracic packing</i></p> <ul style="list-style-type: none"> • Chest • Around lung <p><i>Pelvic packing</i></p> <ul style="list-style-type: none"> • Iliac <p><i>Retro-peritoneal packing</i></p> <ul style="list-style-type: none"> • Inferior vena cava • Kidney • Descending aorta <p><i>Large soft tissue wounds</i></p> <ul style="list-style-type: none"> • Large laceration • Amputation • Machinery-related wounds <p><i>Burn debridement</i></p> <p><i>Soft tissue flaps</i></p>	<p>RECOMMENDED USE</p> <p><i>Penetrating wounds</i></p> <ul style="list-style-type: none"> • Gunshot wounds • Stabbings <p><i>Lacerations</i></p> <ul style="list-style-type: none"> • Head • Neck • Scalp • Face <p><i>Amputation</i></p>	<p>RECOMMENDED USE</p> <p><i>Intra-abdominal packing</i></p> <ul style="list-style-type: none"> • Liver • Spleen • Damage control <p><i>Intra-thoracic packing</i></p> <ul style="list-style-type: none"> • Chest • Around lung <p><i>Pelvic packing</i></p> <ul style="list-style-type: none"> • Iliac <p><i>Retro-peritoneal packing</i></p> <ul style="list-style-type: none"> • Inferior vena cava • Kidney • Descending aorta <p><i>Large soft tissue wounds</i></p> <ul style="list-style-type: none"> • Large laceration • Amputation • Machinery-related wounds <p><i>Burn debridement</i></p> <p><i>Soft tissue flaps</i></p> <p><i>Narrow pelvis</i></p> <p><i>Smaller-size injuries</i></p>	<p>RECOMMENDED USE</p> <p><i>Small soft tissue wounds</i></p> <p><i>Lacerations</i></p> <ul style="list-style-type: none"> • Head • Neck • Scalp • Face

Note: Usage is not limited to this list, refer to the QuikClot Control+ product instructions for use (IFU).

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.

This material is only intended to provide an overview of the device. Prior to use, always refer to the device specific instructions for use (IFU), product label, and/or package insert for complete details regarding the proper use, warnings, precautions, contraindications, and the storage and handling of the device.

References: 1. Flavelle C. Red Cross Warns of a 'Staggering' Drop in Blood Supplies. The New York Times website. June 2, 2020. Accessed June 9, 2020. <https://www.nytimes.com/2020/06/02/climate/blood-donations-hospitals-shortage.html> 2. Koko KR, McCauley BM, Gaughan JP, Nolan RS, Fromer MW, Hagaman ALR, et al. Kaolin-based hemostatic dressing improves hemorrhage control from a penetrating inferior vena cava injury in coagulopathic swine. *J Trauma Acute Care Surg.* 2017;83(1):71-76

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