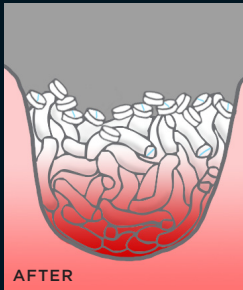
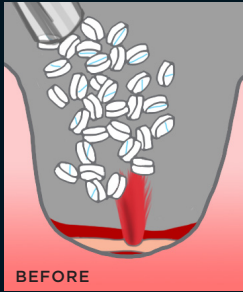


XStat™ Dressing



PATENTS PENDING

XStat™ Dressing



XStat™ is an investigational hemostatic dressing under development by RevMedx for the external, temporary control of non-compressible hemorrhage.

XStat™ works by applying a group of small, rapidly-expanding sponges into a wound cavity using a lightweight applicator.

- The XStat™ sponges are composed of standard medical sponge that is coated with a hemostatic agent and compressed.
- In the wound, the XStat™ sponges expand and create a barrier to blood flow, present a large surface area for clotting, and provide gentle pressure. No direct manual pressure is required.
- Each XStat™ sponge contains a radiopaque marker for easy detection via X-ray.
- The compact XStat™ applicator includes a telescoping handle and a sealed valve tip.
- In a swine model with aggressive non-compressible hemorrhaging, XStat™ provided statistically significant improvement in hemostasis and survival 60 minutes after injury with a large reduction in blood loss, resuscitation fluid requirement, and medic treatment time compared to conventional hemorrhage control dressings.

CAUTION Investigational device. Limited by federal law to investigational use.

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