



Damage Control Resuscitation

HEMORRHAGE CONTROL

The Damage Control Resuscitation Clinical Practice Guideline was updated based on new evidence and approved by JTS leadership for full implementation in July 2019.

To stop or reduce hemorrhage as close to time-of-injury as possible,

apply...

pressure or hemostatic dressings

direct pressure

limb tourniquets

junctional tourniquets or pelvic binders

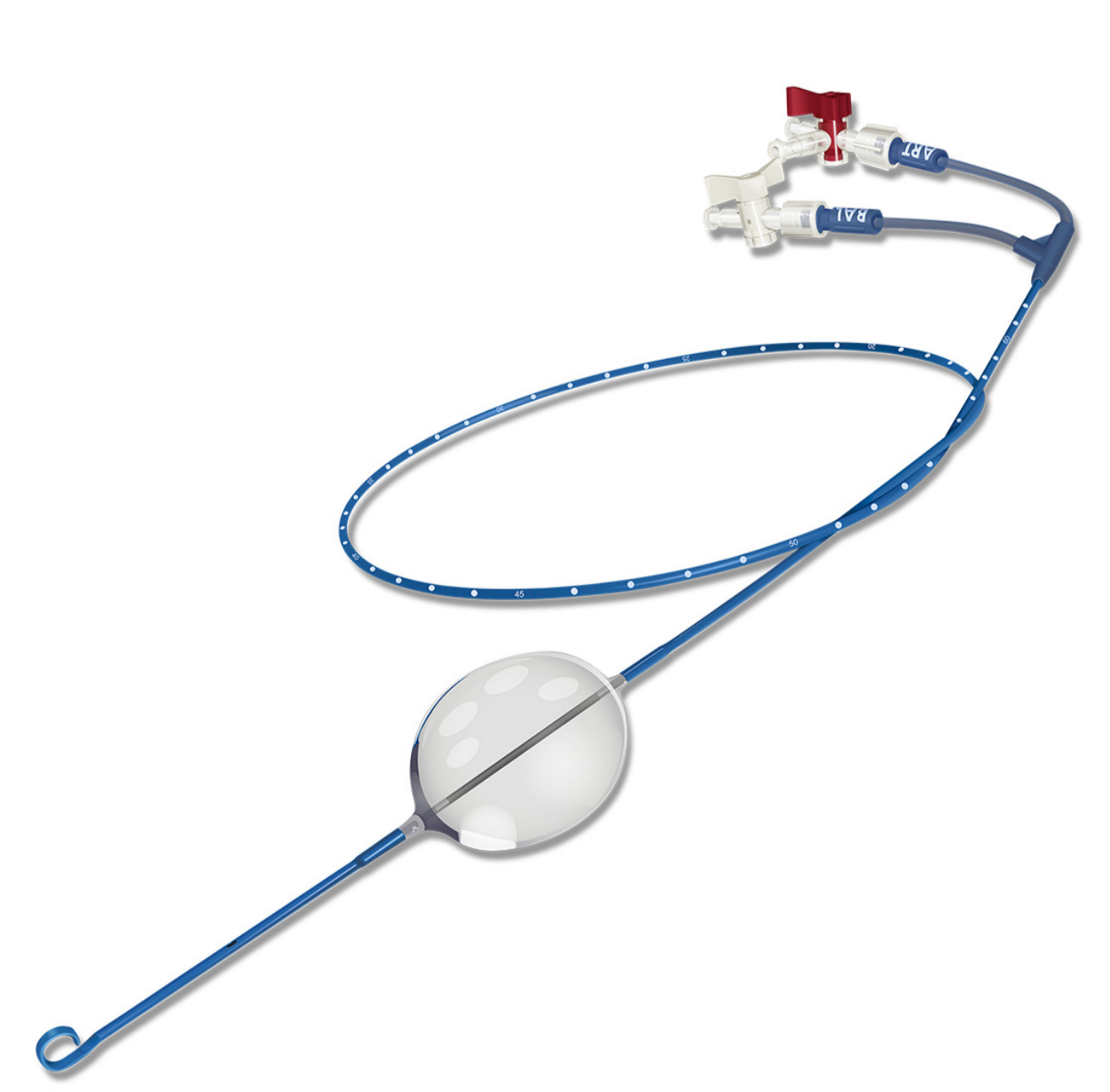
wound packing

...and assist with REBOA if assigned to a designated resuscitation team

GUIDANCE

Resuscitative Endovascular Balloon Occlusion of the Aorta (REBOA) is now an option for the control of non-compressible torso hemorrhage.

REBOA is ONLY for designated resuscitation teams.



For the full CPG, **visit:**

https://jts.amedd.army.mil/index.cfm/PI_CPGs/damage_control

<https://www.deployedmedicine.com>

