



**PRYTIME**  
MEDICAL™

The REBOA Company™

## ER-REBOA™ Catheter

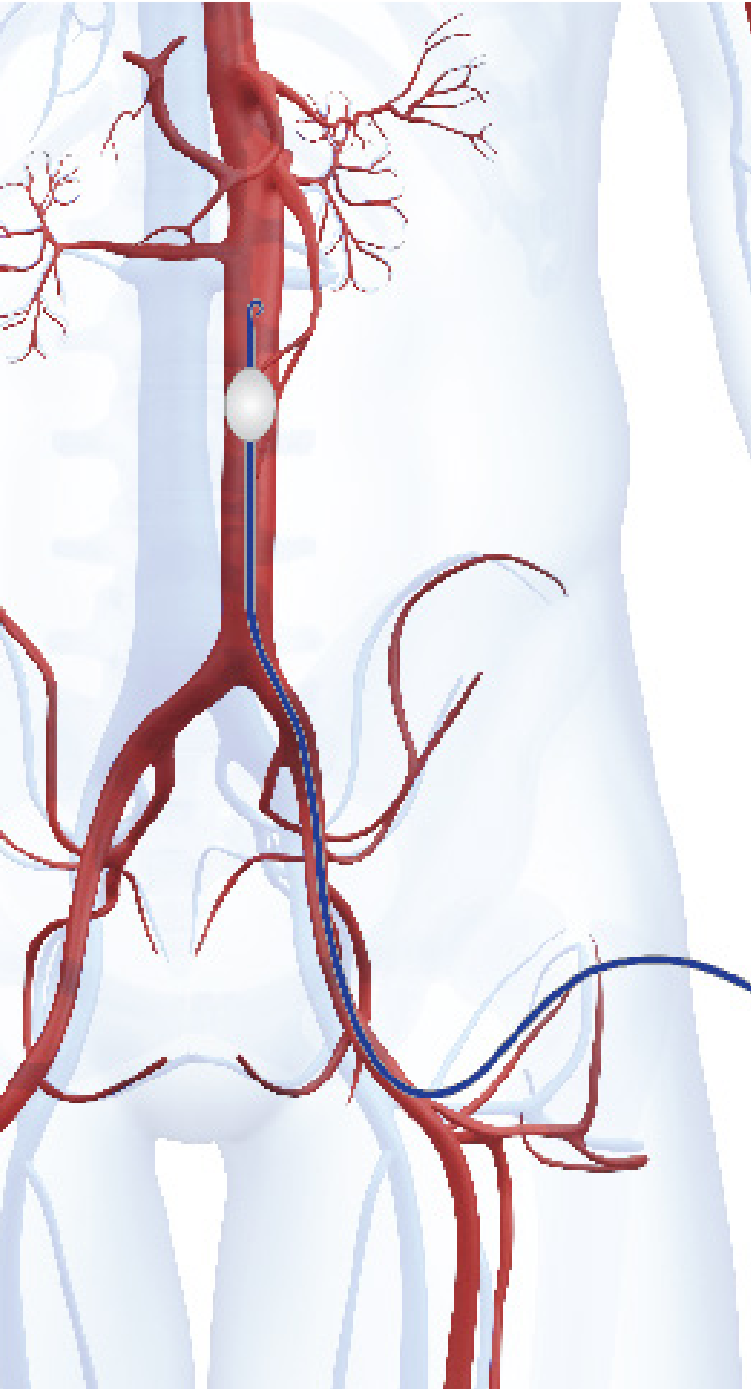


**SPEED SAVES**

# REBOA

## Resuscitative Endovascular Balloon Occlusion of the Aorta

A minimally invasive technique using a balloon catheter to temporarily occlude large vessels and control hemorrhage for patients in traumatic arrest and hemorrhagic shock states.



### Balloon Landing Zones

#### Aortic Zone 1

Extends from the origin of the left subclavian artery to the celiac artery  
(approximate vessel diameter 20mm – young adult male)<sup>1</sup>

#### Aortic Zone 3

Extends from the lowest renal artery to the aortic bifurcation  
(approximate vessel diameter 15mm - young adult male)<sup>1</sup>

# ER-REBOA™ Catheter

➞ Designed for use in the emergency and critical care environments

➞ Optimized to support rapid and immediate hemorrhage control

- 7Fr sheath compatibility – Reduces the need for surgical repair at the access site.<sup>2</sup>
- Guidewire free design – Easy to use; facilitates rapid placement in emergent situations.
- Atraumatic P-tip® – Prevents catheter migration into branch vessels, and aids in correct positioning to desired location.
- Compliant balloon – Material is designed to support inflation while minimizing injury to the vessel.
- Length marks – Allow physicians to advance the catheter to the desired position.

