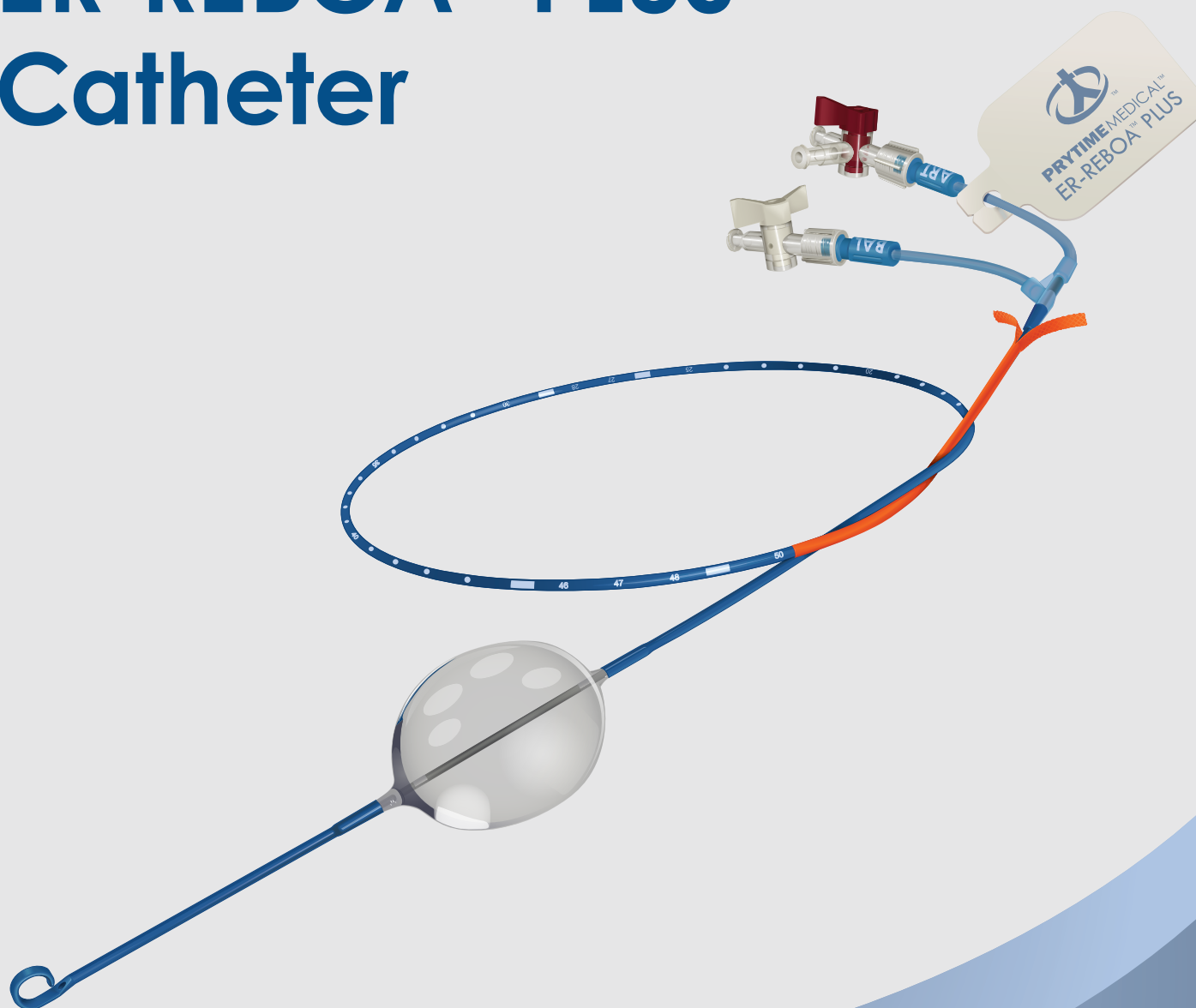


PRYTIMEMEDICAL™

ER-REBOA™ PLUS Catheter



PRYTIME
MEDICAL™

The REBOA Company™

REBOA




Resuscitative Endovascular Balloon
Occlusion of the Aorta

Preserve Your Options Get Access Early

Early arterial access for resuscitative
endovascular balloon occlusion of the aorta is
related to **survival outcome in trauma**

(Matsumura Y. J Trauma Acute Care Surg. 2018;85:507-11)

Technologies incorporated in REBOA have potential benefits:

-  **Continuous arterial BP monitoring** to guide interventions & resuscitation efforts
-  Access facilitates non-REBOA **endovascular therapies**
-  RAO for **redistribution of limited blood & hemorrhage control**

When and Where Do You Control Hemorrhage?

Patients dying from **hemorrhagic shock** after truncal injury
represent the single largest opportunity to improve care
in civilian and military arenas

(Holcomb, J. Critical Care Medicine, March 2018)

The Sooner You Stop the Bleeding the Better



ER-REBOA™ PLUS Catheter

REBOA Made Easier. REBOA Refined.

Key Features:

7 Fr Sheath Compatible

Reduces need for surgical repair compared to larger sheath sizes

Guidewire-free Design

Ease of use; facilitates rapid placement

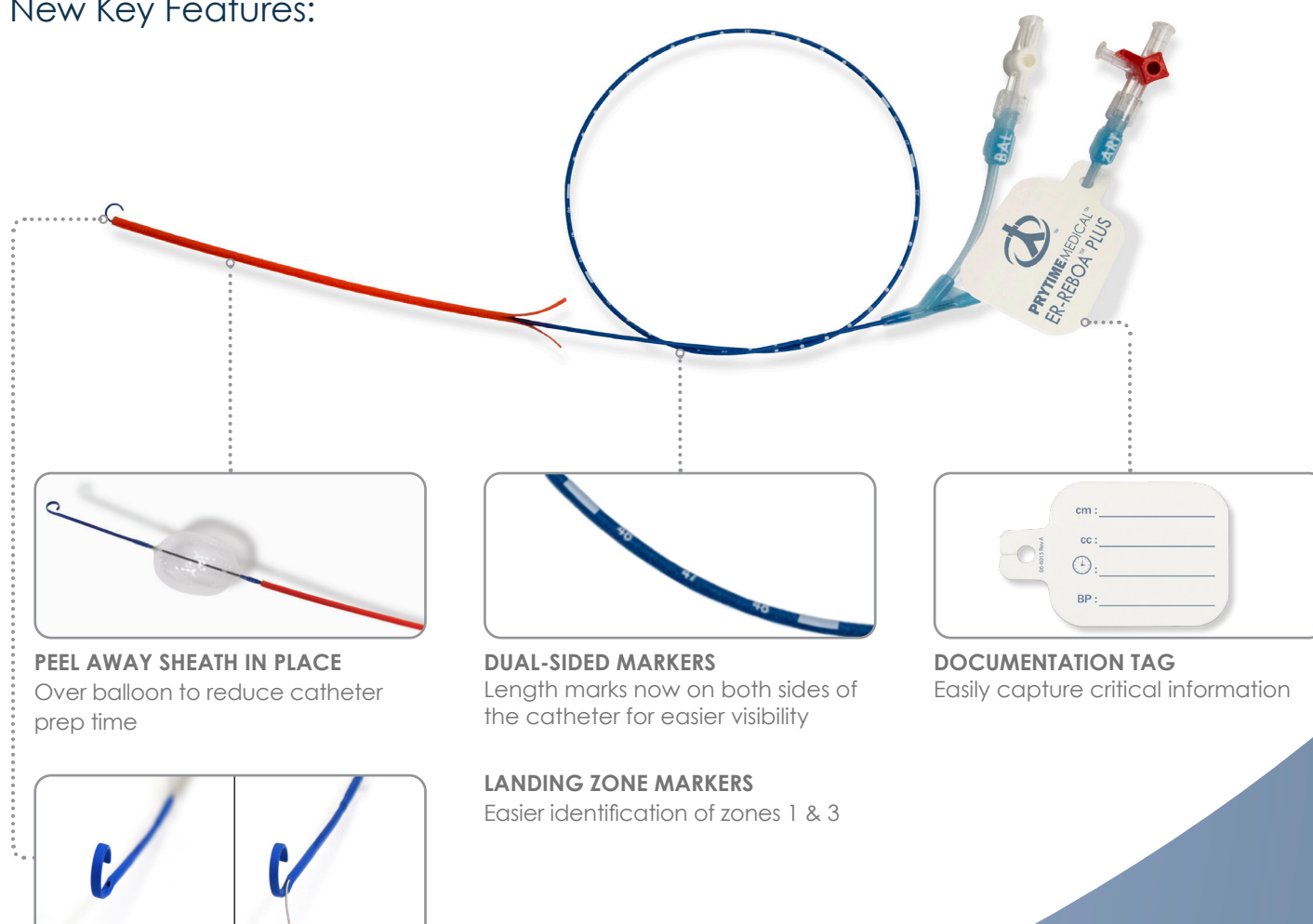
May be used without the aid of imaging

Facilitates rapid placement in emergent situations

Atraumatic P-Tip™

Helps reduce catheter migration and aids in positioning

New Key Features:



PEEL AWAY SHEATH IN PLACE
Over balloon to reduce catheter prep time

DUAL-SIDED MARKERS
Length marks now on both sides of the catheter for easier visibility

DOCUMENTATION TAG
Easily capture critical information

GUIDEWIRE COMPATIBLE
Guidewires, up to 0.025", can be inserted to facilitate subsequent vascular procedures

LANDING ZONE MARKERS
Easier identification of zones 1 & 3



Product Number: ER7232PLUS

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