



**PRYTIME**  
MEDICAL™

# ER-REBOA™ PLUS

**Advancing REBOA™**



# Advancing REBOA™ Technology

ER-REBOA™ PLUS is a minimally-invasive endovascular tool that provides complete aortic occlusion to stop hemorrhage quickly

1954

REBOA's usage was first mentioned by Colonel Hughes<sup>1</sup> in his account of the Korean War

2003

Balloon catheters with indications for temporary occlusion of large vessels first become commercially available

2011

Prytime Medical Devices, Inc. is founded to design, develop, and commercialize minimally-invasive solutions for hemorrhage control

2016

The revolutionary ER-REBOA™, the first catheter designed specifically for REBOA, becomes commercially available

2021

With yet another advancement in REBOA technology, Prytime Medical launched the new ER-REBOA™ PLUS catheter

<sup>1</sup> HUGHES, C W. "Use of an intra-aortic balloon catheter tamponade for controlling intra-abdominal hemorrhage in man." Surgery vol. 36,1 (1954): 65-8.

## PRYTIME MEDICAL: THE STANDARD FOR PERFORMING REBOA

10,000+  
Patient  
Uses

450+  
Hospitals

600+  
REBOA Clinical  
Publications  
70+  
Prytime-specific

95%  
AORTA registry entries from  
2018-2021 used Prytime  
REBOA catheters

# Advancing REBOA™ Performance

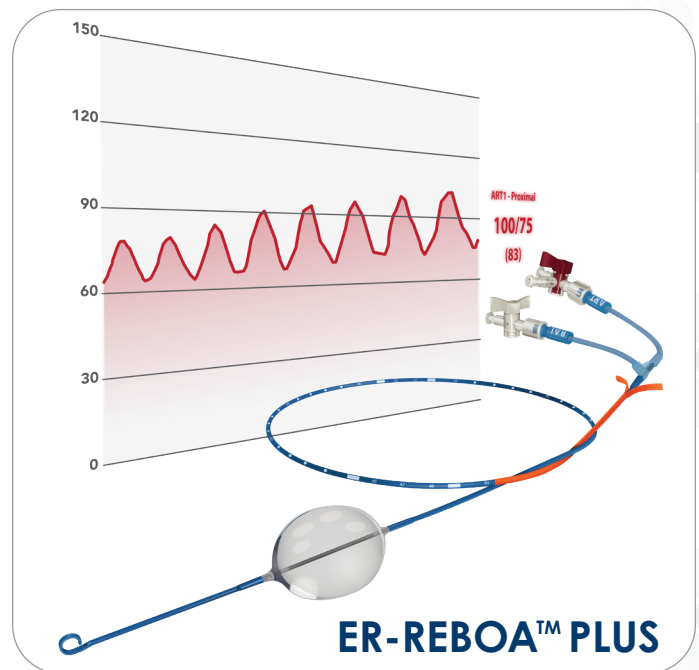
With more than 10,000 patient uses, Prytime Medical continues advancing REBOA with ER-REBOA™ PLUS

## Advancements

- Ease of positioning with dual-sided length markers & landing zones to indicate insertion depth
- Quicker and easier insertion with the peel-away sheath pre-advanced over the pre-captured, ready-to-use balloon
- Facilitate subsequent vascular procedures with guidewire compatibility up to .025"

## Built on Proven Standard Technology

- ✓ Informed resuscitation with integrated, central-aortic pressure monitoring above occlusion
- ✓ Guidewire-free placement with our flexible nitinol hypotube
- ✓ Image-free placement with our patented atraumatic P-tip™
- ✓ Imaging visibility with radiopaque marker bands when needed
- ✓ Reliable aortic occlusion with a compliant balloon



## SPECIFICATIONS

Recommended  
Introducer Size **7Fr**

Maximum Inflated  
Balloon Diameter **32mm**

Catheter Size **6Fr**

Catheter Length **72cm**

Guidewire Compatibility  
**Guidewire-free, up to .025"**  
for follow-on procedures

Working Length **64cm**

# Advancing REBOA™ Outcomes

Partner with Prytime Medical to set up your REBOA Excellence Program

1

## Start with ER-REBOA™ PLUS

The choice for over 450 trauma centers globally

2

## Implement True REBOA Best Practices for:



Patient Selection



Early Arterial Access



Insertion & Removal



Sheath Management & Removal

3

## Get Fanatical REBOA Clinical Support

The first dedicated REBOA Clinical Team in the industry

4

## Upgrade to True Partial REBOA™, pREBOA-PRO™

Currently in limited market release

### Ordering Information

#### ER-REBOA™ PLUS Catheter

US and Canada: ER7232PLUS

EU: ER7232PLUS-EU



#### REBOA Catheter Convenience Kit

US: KT1835C

Canada: KT1835CAN

EU: KT1835E

#### ER-REBOA™ PLUS Demo Catheter (non-sterile)

US, Canada and EU: ER7232PLUS-R

#### ARTI (Access and REBOA Technique Instructor) Simulator

US, Canada and EU: SIM502



**PRYTIME**  
MEDICAL™

The REBOA Company™

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