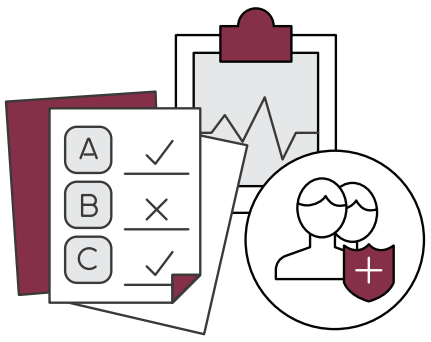


Partial REBOA Outcomes Multicenter ProspecTive (PROMPT) STUDY SUMMARY

WHO?

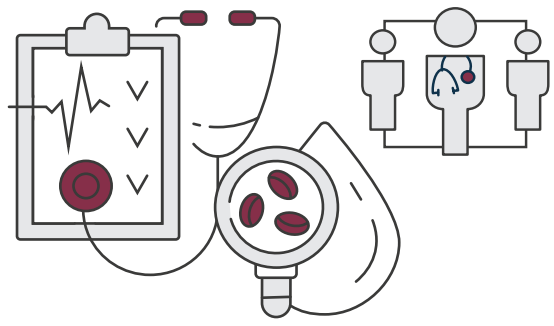
INCLUSION CRITERIA:

- ≥18 years or ≥ 50kg if age unknown
- Admitted at the highest activation level
- Treated with the pREBOA-PRO™ catheter

EXCLUSION CRITERIA:

- Prisoners
- Aged <18 years

Study Questions?
Sandy Trpcic
Trauma Research Manager
sandy.trpcic@unityhealth.to



INVESTIGATORS:

Total Study Goal	340 Subjects

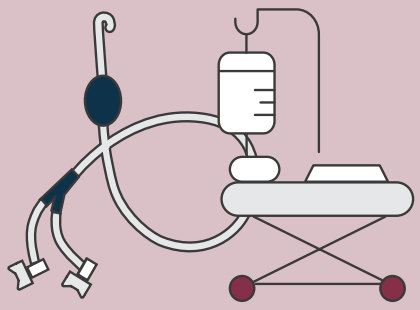
Site Investigator
Andrew Beckett, CD MD MSc FRCSC FACS | *General Surgery - Director of Trauma, SMH*

Principal Investigator
David Baer, PhD
CSO for Prytime Medical

WHAT?

STUDY DESIGN:

A multi-center prospective observational study of non-compressible torso hemorrhage (NCTH) patients being treated with the pREBOA-PRO™ catheter for partial or full occlusion as standard of care.



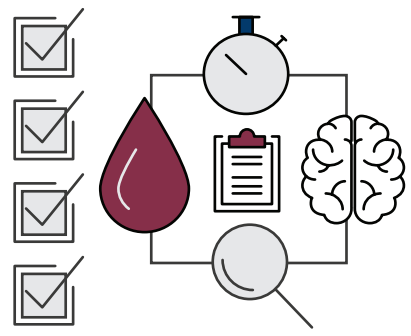
Key Study Questions

1. Does pREBOA-PRO™ enable clinicians to perform partial REBOA in the emergent treatment of bleeding trauma patients?
2. Does partial REBOA provide clinical benefits such as decreased distal ischemia, extended safe occlusion time, improved hemodynamics during transition to and from occlusion, and reduced blood product use?

Key Endpoints

1. Time of occlusion
2. Ischemic markers
3. Tolerance to reperfusion
4. Blood product use

In patients receiving complete REBOA versus partial REBOA



WHY?

The DoD is funding a clinical study on partial REBOA using pREBOA-PRO™ to assess its impact on treating patients with NCTH, one of the leading causes of preventable mortality.

WHERE?

SETTING/PARTICIPANTS:

The study will take place at up to 8 Level 1 Trauma Centers across North America.

WHEN?

Enrollment will be performed 24/7 and ongoing for 24 months from the first enrolled patient until 340 subjects are identified.