

For Patients with Severe Hemorrhage, EVERY MINUTE MATTERS.



Trauma

Uncontrolled hemorrhage is the leading cause of preventable death



Obstetric Hemorrhage

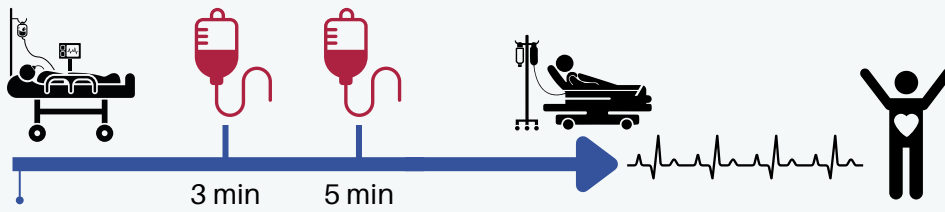
The leading cause of preventable maternal death



GI Hemorrhage

Mortality rates with shock are between 13% - 24%¹

Each minute of delayed blood administration **raises mortality risk by 11%**.²



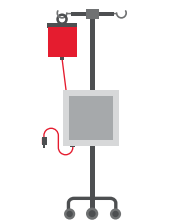
- ✓ Set up and deliver a unit in 3 minutes
- ✓ Transfuse faster
- ✓ Portable
- ✓ Volume control
- ✓ Works with small gauge catheters



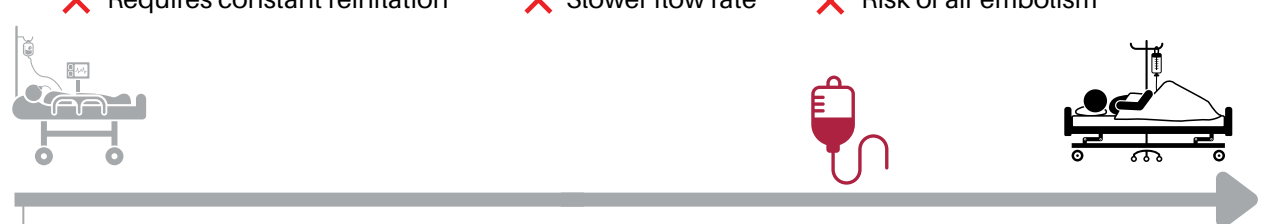
Pressure Bag



- ✗ Requires constant reinflation
- ✗ Slower flow rate
- ✗ Risk of air embolism



Traditional Rapid Infuser



- ✗ Difficult setup
- ✗ Not always available
- ✗ No small gauge catheters

1. Javaid, Toseef MD1; Siddiqui, Nauman MD1; Hasan, Syed DO1; Khan, Zarmina BDS2; Tabassum, Sadia MBBS1; Khuder, Sadiq BDS3; Saleh, Jamal MD1; Nawras, Ali MD FACP FACG3; Sodeman, Thomas MD FACP FACG3. The In-hospital Mortality Rate in Gastrointestinal Hemorrhage with Shock: A Nationwide Analysis: 966. American Journal of Gastroenterology 111(1):p S420, October 2016.
 2. <https://pubmed.ncbi.nlm.nih.gov/38689386/>