



WTU

Wound Tube



Product Overview

The Wound Tube™ is an Upper Arm wound simulator with one realistic gunshot wound designed into a semi-transparent silicone tube. Our hyper realistic bleeding system makes this training device ideal for mastering basic bleeding control and tourniquet application. Included in the Upper Arm is a realistic Brachial Artery and an anatomically correct Humerus Bone.

Additional Info

Our see-through technology accelerates the students understanding of proper wound packing and tourniquet application.

The Wound Tube™ is an excellent task trainer for TCCC, TECC, TEMS, PHTLS, and Stop the Bleed.

Specs

- Material: Non-Toxic Silicone
- Size: 6 x 4
- Wt: 3 lbs
- Patents Pending

Features

- Upper Arm Trainer
- Tube = Upper Arm (Tourniquet, Wound Packing, and Pressure Dressing Trainer)
- Semi-transparent
- 1x Gunshot Wounds - X-Large
- Hyper Realistic Blood Flow
- Realistic Tissue Loss
- Realistic Tissue Density
- Anatomically Correct Humerus Bone
- Realistic Brachial Artery
- Compact Design (No wasted space)
- Durably built
- Affordable
- Government/Law Enforcement Discounts Available

