# TAMIKIN® SIMULATOR

GSW W/ AMPUTATION

## **Enhances TCCC Instruction**

Features anatomically accurate female with female voice. Injury locations based on US Army study suggesting females who suffer penetrating injuries to chest, abdomen, pelvis have a higher mortality rates than male colleagues.

Injuries include: GSW chest skin features anterior GSW (under left breast) entry & (posterior mid-axillary) exit. Actively bleeds from both locations. Anterior wound mixes with air from onboard compressor to create bubbling bleeding effect). Supports chest seal application and pleural needle decompression.

Learn more about this and other Products with a Mission® at www.NARescue.com



## **INJURIES INCLUDE**

#### Packable GSW to Groin

Features GSW anterior entry (near vulva) /posterior exit. Wounds present with peripheral wound site ecchymosis, exposed sub-q fat layer and muscle striation. Entry wound is packable and responds to both peripheral and junctional tourniquet application and femoral pressure point application. \*\*This wound is interchangeable with TOMM/TAMI

#### Uniniured Arms - Right and Left

Features radial pulse, antecubital IV access and humeral IO site. \*\*This wound is interchangeable with TOMM/TAMI

#### **Complete Amoutation Lea**

Features massive bleeding, extensive soft tissue damage, exposed hard bone, visible tissue layers). Responds to direct junctional pressure and tourniquet application \*\*This wound is interchangeable with TOMM/TAMI

## **GSW Leg**

Features through-through GSW to leg above the knee. Entry wound presents with small entrance hole with circular powder burn. Exit wound has exposed fat and wound site ecchymosis. Variable bleeding rate. Responds to both peripheral and junctional tourniquet application and femoral pressure point application. Can be used as an impaled object using steel rebar, or wooden stake. \*\*This wound is interchangeable with TOMM/TAMI

Features female anatomy and voice. Wounds are in sensitive areas requiring providers to expose and treat life-threatening injuries.



## FEATURES/SPECIFICATIONS

- Industry-leading durability withstands drops/falls/drags
- Easy set-up, rapid reset and low maintenance
- Sturdy steel frame and joints
- Weighs between 150-170 lbs. (depending on configuration)
- Water Resistance Tactical Operation Manikin & remote-control operating system
- Rugged Softech®, non-leaching skin and extremities
- Massive bleeding from multiple locations
- Realistic sucking chest wound (standard on GSW platform)
- Quick replacement of extremities for flexibility with multiple wound configurations
- Interchangeable extremities between TOMM platforms (GSW, Blast, Basic. TAMIKIN®)

# TAMIKIN® - GSW w/ AMP.

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93-0381	

Explore more TOMManikin® and TAMIkin® options at www.NARescue.com

- Manikin Voice with the ability to upload multiple custom voice tracks in any language
- Voice tracks can be remotely changed on the fly. Onboard SD card stores up to 16 GB data
- Eyes are interchangeable to reflect changing pupil conditions
- Onboard battery is a 12v / 5 amp & 10-amp standard nickel metal hydride (NiMH) batteries
- Bends and rotates for realistic patient movement at the arms, legs and waist
- Realistic bilateral rise and fall of chest
- Pelvic crepitus
- Remote control allows instructor to control talking, breathing and bleeding and response to interventions
- Includes 3-year manufacturer warranty from date of delivery

#### **DIMENSIONS**

- Dimensions: L 36 in. x W 18 in. x D 18 in.
- Weight: 240 lbs



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## TAMIKIN PACKAGE INCLUDES

- NARS Tablet (software includes: evaluation checklists, scenario presets and scenario builder software)
- Extended care operation kit
- 3-year warranty
- TOMManikin® 5 Amp and 10 Amp batteries with smart chargers
- Onboard fluid fill unit assembly tank
- 8 oz simulated blood concentrate
- 5 x Surgical airway neck skins (35 op sites total)
- 2x 3-wheeled custom deployment bags for safe storage and transport,
- 1x Velcro uniform
- 1x NAR IFAK

#### OPERATIONAL MEDICAL PROCEDURES

- Tourniquets (peripheral & junctional tourniquets)
- Nasopharyngeal and oral airways
- Surgical airway with realistic bleeding and tissue dissection
- Remote controlled breathing rates: Slow, Normal, and Fast
- Bilateral Needle decompression at either 2nd/3rd intercostal (midclavicular), or 5th/6th intercostal (mid-axillary) locations
- Chest seal application
- Chest Tube capable (bilateral, all models upon request)
- Radial pulses in uninjured upper extremities and carotid
- Variable pulse rate & pressure (Normal, bounding, thready)
- IO (sternal & humoral) and IV access on uninjured upper extremities
- Packable evisceration (Blast Manikin)
- Wound packing with realistic bleeding control

## HANDHELD TABLET SPECS:

• 1 x NAR® Simulation Advanced Remote Tablet and Software













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