

NAR HEMORESPONSE SYSTEM - FEMORAL BLEEDING TRAINING MODULE



HEMRESPONSE™
SYSTEM

Femoral **Bleeding** Training Module

The HEMORESPONSE™ System – Femoral Bleeding Training Module from North American Rescue® is an engaging hemorrhage control training platform designed to reinforce life-saving point-of-injury interventions for civilian responders, EMS, law enforcement, and military medical providers. Built to replicate catastrophic femoral bleeding, this module allows students to identify, prioritize, and manage life-threatening hemorrhage using current prehospital best practices.

The module features a simulated Laceration injury, and open entry and exit wounds that dynamically responds to proper intervention. The Laceration injury simulates bleeding, and is controlled only when the student correctly applies wound packing, tourniquet application, or direct pressure, reinforcing correct technique, sequencing, and decision-making under stress. Incorrect or incomplete interventions result in continued blood loss, providing immediate performance feedback.

Designed for repeated use in individual or group training environments, the HEMORESPONSE™ Femoral Bleeding Training Module supports realistic skill repetition while maintaining durability and ease of reset. The system enables instructors to evaluate technique, timing, and treatment selection in a controlled, repeatable format suitable for initial training, sustainment, and skills validation.

The NAR® HEMORESPONSE™ System – Femoral Bleeding Training Module is designed to be the most realistic, rugged, and durable part-task trainer. This part-task trainer simulator will be valuable to any classroom from a beginning point of injury course to in the field recertification. Designed to be used from the climate controlled class to down in the mud, this simulator can withstand extreme conditions -65°F to +450°F (-53°C to +232°C). This model simulates bleeding and is tourniquet responsive.

Enhance your hands on instruction with the most realistic, rugged, and durable part-task trainer.



*Technique Trauma Blood Supply Pump and
Portable Blood Tray Sold Separately*

FEATURES/SPECIFICATIONS

- Simulated catastrophic femoral hemorrhage with laceration injury and GSW entry and exit wounds
- Laceration Injury simulates active bleeding
- Simulated Injuries responsive to:
 - Wound packing
 - Tourniquet application
- Direct pressure / compression
- Reinforces hemorrhage control decision-making and technique
- Supports EMS, law enforcement, and tactical medical training
- Designed for high-repetition training environments



Blood supply pump sold separately

NAR HEMORESPONSE SYSTEM

ITEM #

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