

Chest Trainer

The TraumaFX® Chest Trainer is a ruggedized partial upper torso medical simulator that helps trainees during the crawl phase of training to treat patients requiring needle decompression and intraosseous (I/O) infusion. The torso includes a simulated partial rib cage and sternum. Students learn to locate realistic anatomic landmarks to execute critical patient treatment without relying on marked indicators. The unit functions as a stand-alone skills station with multiple training sites that allow for multiple uses with cost-effective replacement components.

Key Benefits of the Chest Trainer

- Ruggedized, easy to maintain partial upper torso
- Bilateral needle decompression training sites (full-size 3¼" 14 gauge needle)
- Intraosseous trainer with replaceable manubrium
- Self-healing training sites with replaceable skin plugs
- Rests easily and securely on a flat surface



TraumaFX Multiple Amputation Trauma Trainer (MATT)® Awards



AMSO Award



Governors Award



SBIR Award



Modeling & Simulation
Training Team Award

Contract Vehicles:

GSA: GS-07F-063DA
DLA ECAT: SPE2DH-18-D-0008
PEO STRI TATT II: W900KK-19-D-0005
PEO STRI VPSS: W900KK-18-D-0012
NATO Logistics Stock Exchange

DATA SHEET

KGS-TFX-T-CT-1

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