



The 6-in-1 Tactical Combat Casualty Care / Emergency Medical Services (TCCC/EMS) Trainer is comprised of a Hyper-Realistic®, anatomically similar male head and upper torso. It is constructed with a skeleton that utilizes userrepairable body skins, neck skins, tracheas, and user-replaceable intraosseous training pucks.

Procedures available on this system include the following:

- Nasopharyngeal Airway (NPA) Adjunct Insertion (with Oropharyngeal visualconfirmation of proper measurement and placement)
- Clearing upper airway of obstructions (i.e. finger-sweep) with Oropharyngealairway measurement and placement
- Surgical airways (Cricothyroidotomy, Cricothyroidcentesis, etc.)
- Chest Needle Thoracentesis
- Sternal Intraosseous Catheter Insertion
- Proximal Humerus Intraosseous Catheter Insertion





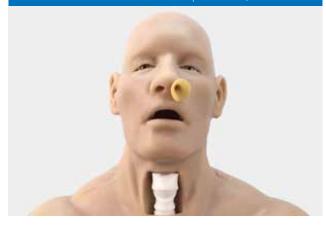




6-in-1 TCCC Trainer

1. Nasopharyngeal Airway (NPA) Adjunct Insertion

(with oropharyngeal visual confirmation of proper measurement and placement)



3. Surgical airways (Cricothyroidotomy, Cricothyroidcentesis, etc.)



5. Sternal Intraosseous Catheter Insertion



2. Clearing upper airway of obstructions (i.e. finger-sweep) with Oropharyngeal airway measurement and placement



4. Chest Needle Thoracentesis



6. Proximal Humerus Intraosseous Catheter Insertion





