



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

PROCEDURES AVAILABLE ON THE 6-IN-1 TCCC TRAINER INCLUDE THE FOLLOWING:

- 1. Nasopharyngeal Airway (NPA) Adjunct Insertion (with Oropharyngeal visual confirmation of proper measurement and placement)
- 2. Clearing upper airway of obstructions (i.e. finger-sweep) with Oropharyngeal airway measurement and placement
- 3. Surgical airways (Cricothyroidotomy, Cricothyroidcentesis, etc.)
- 4. Chest Needle Thoracentesis, 4 Sites, MCL, AAL
- 5. Sternal Intraosseous Catheter Insertion
- 6. Proximal Humerus Intraosseous Catheter Insertion



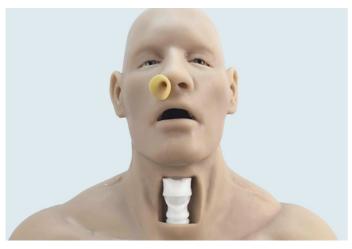




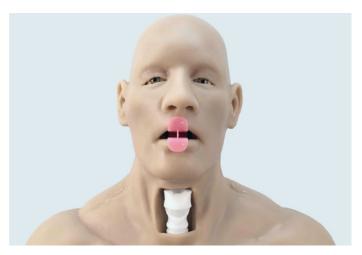




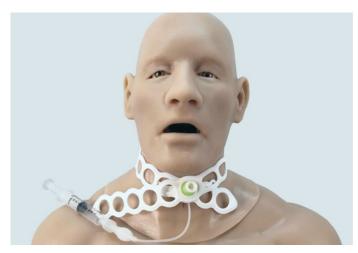




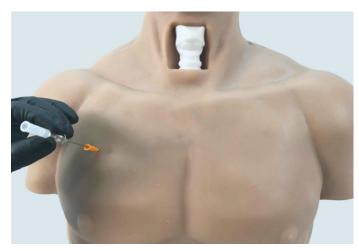
1: NASOPHARYNGEAL AIRWAY (NPA) ADJUNCT



2: CLEARING UPPER AIRWAY OF OBSTRUCTIONS



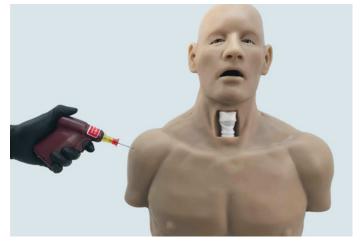
3: SURGICAL AIRWAYS



4: CHEST NEEDLE THORACENTESIS



5. STERNAL INTRAOSSEOUS CATHETER INSERTION



6. PROXIMAL HUMERUS INTRAOSSEOUS CATHETER INSERTION









