SmartMan[©]

SmartMan I.O. Training

The I.O. Training Kit allows realistic training of intraosseous infusion practice. With the kit, trainees learn to identify the palpable landmarks, including the patella, tibia, and tibial tuberosity.

This versatile kit is compatible with all commercially available devices for intraosseous infusion and applied using realistic pressure.

Quick Easy Setup



To install, pull the pant leg up, then set the leg bone in place. Moisten and Insert injection pad into the notch of the bone. Cover the leg with skin and begin training session.

When the IO leg is ordered, it also comes with arms. Arms and legs fit all SmartMan adult manikins and converts them to full body. They are easy to attach and de-attach for shipping.

REOUIRED PARTS

Realistic anatomical landmarks



Compatible with all devices

Materials

Bone is made of HDPE (High Density Polyethylene)
Injection Pad is made of IXPE Polyethylene

Skin is made of soft PVC (Polyvinylchlorid)

SKU: SMP ALG 001 -- I.O. Leg is required (comes with arms and legs; right leg has IO access) SKU: SMP IO1 -- I.O. Kit Consumable parts includes: 1 bone, 5 injection pads, and 5 skins.

Note: If you purchase arms and legs to convert SmartMan into a full body, you can purchase the consumables at any time to practice IO procedures.

