

Exercise model intradermal, subcutaneous and intramuscular injection

Price inquiry: +48 605999769, kontakt@openmedis.pl

Product code: SM04021



Simple and practical training model with stand made of soft, realistic material for injection training, ideal for

- Subcutaneous injection
- Intradermal injection
- Intramuscular injection

Perfect for practising and internalizing injection procedures and hygiene protocols over and over again. The material can be punctured repeatedly without the puncture site being visible.

This high-quality task trainer is 100% made in Germany.

Size: 17.0 x 9.5 x 4 cm, weight: 0.4 kg



Adult Intraosseous Infusion Simulator

Price inquiry: +48 605999769, kontakt@openmedis.pl

Product code: SM01464



Use to enhance training of intraosseous infusion procedures using B.I.G. and EZ-IO devices or almost any other intraosseous infusion devices available. The leg is fluid capable and a blood source is accessible through the injection site. Includes palpable landmarks, replaceable bones and skin, and a pressurized system to allow aspiration of fluid. Included with the simulator are 10 replaceable simulated bones, four replaceable skin pads, simulated blood, lubricating jelly, towels, I/O needle, and syringe with tubing in hard carry case.

Weight: 6.4 kg

Intraosseous Leg Adult Simulator

Price inquiry: +48 605999769, kontakt@openmedis.pl

Product code: SM01589



Lower leg of an adult with the opportunity of training intraosseous access. Use the I/O Leg to enhance training and understanding of the procedures associated with B.I.G and EZ-IO devices. This I/O leg is not fluid capable and no blood source is accessible through the injection site. Bone and skin are replaceable. Aspiration of fluid is not possible.

Weight: around 2kg

Child Intraosseous Infusion / Femoral Access Leg

Price inquiry: +48 605999769, kontakt@openmedis.pl

Product code: SM02988



The Intraosseous Infusion/Femoral Access Leg is mounted on a stand for use as an independent skills station.

Features for intraosseous infusion practice include: palpable landmarks including the patella, tibia, and tibial tuberosity; replaceable bones and skin; and a pressurized system to allow aspiration of fluid.

For femoral access, features include: palpable arterial pulse, realistic flashback from pressurized venous system, replaceable injection pad, and an articulated leg that allows proper positioning. Additional information:

- 15-gauge intraosseous infusion needle included.
- Includes case.
- Weight: 9 kg