

Intramuscular Injection Simulator

This high quality simulator represents a left upper arm with all important anatomical palpable landmarks such as acromion and humerus. It allows practice of correct intramuscular and subcutaneous injections in an exceptionally accurate way. The built in fine electronics produce audio visual feedback of the result, e.g. correct or incorrect injection or bone contact or incorrect localization. Additional training and control modes provide either an immediate or later performance check under training conditions. The lifelike silicone skin is extremely durable and can be quickly and easily exchanged when necessary. The simulator is supplied with 2 AA batteries, detailed instruction manual, replacement skin, 5 ml syringe and 21G/0.8 injection needle.

32x14x12 cm; 0.9 kg

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P55



P56

W30502

I.m. Injection Simulator

This easy to handle simulator represents an upper arm from elbow to shoulder and allows practicing of both intramuscular and subcutaneous injection. Bones such as clavicle, humerus and acromion can be felt to find the correct position for injection in which injection liquid (water) can be introduced. If the injected part is incorrect, a buzzer, which works with a 9 volt battery and a red light, will give a warning sound. The durable, soft and very realistic skin shows no needle marks even after many exercises.

10x41.5x15 cm

E/J

W30502



W19375

Intra-muscular Injection Pad

A simple trainer that simulates muscle tissue.

- Injection made to a depth of 50mm
- Has a life like skin
- Will absorb fluid

W19375

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Options and Replacements for P55

Replacement Skin

XP300



Intramuscular Injection Simulator – Upper Leg

This high quality simulation of a right upper leg realistically displays all of the important anatomical, palpable landmarks such as patella and greater trochanter. It also allows very realistic practice of correct intramuscular injections. The built in fine electronics produce audio visual feedback of the result, e.g. correct or incorrect injection, bone contact or false localization. Additional training and control modes optionally provide an immediate or delayed performance check under training conditions. The lifelike silicone skin is extremely durable and can be exchanged quickly and easily when necessary. The simulator is supplied with two AA batteries, detailed instruction manual, 5 ml injection syringe and 21 gauge (0.8x50 mm) injection cannula.

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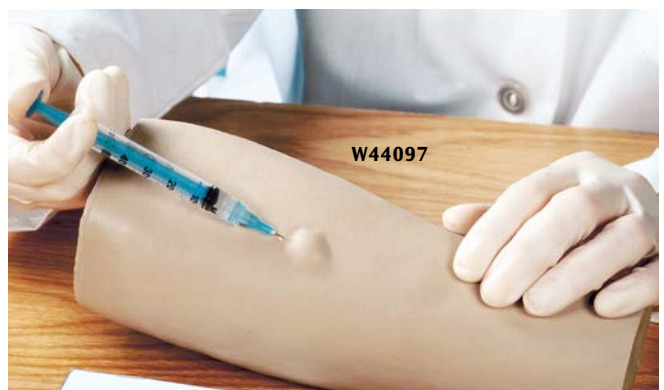
Intradermal Injection Simulator

The simulator features a forearm from the wrist to just below the elbow. Vinyl skin provides realistic feel and appearance to ensure a realistic training experience. The simulator features eight sites for practicing intradermal injections. If fluid is properly injected, a characteristic skin welt will form. The welt is removed by withdrawing the fluid after practice. Each site is reusable by dozens of students. Supplied with sealant, syringe and storage box.

33x28x13 cm; 0.9 kg

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