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Injection Belly

Item No. 1013056 [W44765]
Weight 0.91kg
MPN: WA28395U

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SKU:

Categories:Diabetic Teaching Tools



Product Description

This soft stomach replica will be an invaluable tool for teaching patients how to properly insert and rotate the infusion set for insulin pumps, avoiding the 2" (5 cm) area around the navel, as well as giving self-injections of many types including pen-style injections. The trainer has lifelike skin with what feels

like real stomach tissue underneath. There is a soft plastic backing to keep needles from going through and holes to allow the material to breathe and dry, should you choose to inject liquids. Distilled water may be injected, but the more liquid that is injected into the simulator, the longer the time for evaporation. Actual insulin or other medications should not be used, as they may deteriorate the material. The injection belly is considered disposable; however, with proper care and treatment it will serve its purpose for a long period of time. Using the smallest needles possible when simulating injections and rotating the insertion points will help prolong the life of the trainer. Dimensions: 10" L x 6" W x 1-1/4" H.

Injection Belly (W44765) — Insulin Pump & Self-Injection Training Torso

The Injection Belly (Item No. 1013056 [W44765], 0.91 kg) is a soft stomach replica built as an invaluable tool for teaching patients how to properly insert and rotate the infusion set for insulin pumps — while correctly avoiding the 2" (5 cm) area around the navel — as well as practicing self-injections of many types, including pen-style injections.

Lifelike feel for genuine skill transfer. The trainer has lifelike skin with what feels like real stomach tissue underneath, giving patients a realistic tactile experience that closely mirrors actual self-administration on their own body.

Thoughtful design for safe liquid injection practice. A soft plastic backing keeps needles from going all the way through, while holes allow the material to breathe and dry if you choose to inject liquids during practice. Distilled water can be used for realistic injection simulation — though actual insulin or other medications should never be used, as they can deteriorate the material.

Built to last with proper care. While considered a disposable/consumable training aid, the Injection Belly will serve its purpose for a long period with proper care — using the smallest needles possible and rotating insertion points across the surface both help extend its usable life.

Size: 10" L × 6" W × 1-1/4" H.

Why Buy from SEM Trainers? SEM Trainers & Systems has over 30 years of experience supplying medical education resources to 1,500+ institutions across 28 states. We provide pan-India delivery and dedicated after-sales support.

Frequently Asked Questions

Q: Can real insulin be injected into this trainer? A: No — actual insulin or other medications should not be used, as they may deteriorate the material. Distilled water is the recommended liquid for practice.

Q: How can I extend the life of the trainer? A: Use the smallest needles possible and rotate insertion

points across the surface rather than repeatedly using the same spot.

Q: Does this trainer help with insulin pump infusion set practice specifically? A: Yes — it's specifically built for practicing proper infusion set insertion and rotation while correctly avoiding the area immediately around the navel.

Contact us at sem@semtrainers.com or call +91-88495 63724 for pricing and availability.