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Intraosseous Leg Replacement Skin (Pkg. of 4) and Bones (Pkg. of 10)

Item No. LF03625U
Weight 0.37kg
Make: Nasco Healthcare, USA

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SKU:

Categories:ALS Child

Product Description

For use with Life/form® Infant CRiSis™ Manikins. *Caution: Use only Life/form® Replacements. Do not use conventional latex tubing. This will cause malfunctioning of the simulator.

Why Choose the Life/form® Intraosseous Leg Replacement Skin (Pkg. of 4) and Bones (Pkg. of 10) for Your Simulation Lab in India?

The Life/form® Intraosseous Leg Replacement Skin (Pkg. of 4) and Bones (Pkg. of 10) (Item No. LF03625U) by Nasco Healthcare, USA is a combined genuine OEM replacement kit weighing 0.37 kg, containing both the outer leg skins (4-pack) and cortical bone inserts (10-pack) for the intraosseous infusion module on Life/form® Infant CRiSis™ Manikins. It is the single-order consumable solution for simulation labs that need to restore the IO training module on their Infant CRiSis™ to full factory specification — replacing both the skin layer and the bone insert together, rather than sourcing them as separate items. The combined kit format is designed for simulation labs that run regular neonatal and

infant IO training sessions, where both components typically need replacement on a similar schedule.

The skin and bone components of the Infant CRiSis™ IO module are distinct consumables that serve different training functions and degrade in different ways. The replacement skin restores correct surface tissue resistance, surface landmark presentation, and the correct initial needle entry feel at the tibial IO site. The replacement bones restore correct cortical hardness, correct tibial anatomical geometry, and the correct deeper bone penetration resistance that trainees must develop tactile memory for during IO needle placement on neonatal and infant patients — where the tibial cortex is proportionally thinner and the force margins narrower than in older patients. Sourcing both in one kit (LF03625U) eliminates the need to manage two separate consumable order lines and ensures both components are replaced simultaneously. **Important safety notice:** Nasco Healthcare explicitly cautions that only genuine Life/form® OEM replacement components must be used with Infant CRiSis™ Manikins — conventional latex tubing or non-OEM substitutes will cause malfunction of the simulator.

Why Buy from SEM Trainers? SEM Trainers & Systems is an authorized distributor of Nasco Healthcare products in India with over 30 years of experience supplying medical simulators and genuine OEM consumables to 1,500+ institutions across 28 states. We provide pan-India delivery and dedicated after-sales support. All products carry genuine manufacturer warranty.

Frequently Asked Questions

Q: Which Infant CRiSis™ simulators is this kit compatible with? A: LF03625U is designed for the intraosseous infusion leg module on Life/form® Infant CRiSis™ Manikins by Nasco Healthcare. Contact us to confirm compatibility with your specific configuration before ordering.

Q: What is included in this kit? A: Each order contains 4 replacement IO leg skins and 10 replacement IO leg bones — both the outer tissue layer and the cortical bone insert for the Infant CRiSis™ IO module.

Q: Can non-OEM replacements be used? A: No. Nasco Healthcare explicitly prohibits the use of non-OEM components or conventional latex tubing — doing so will cause malfunction of the Infant CRiSis™ simulator. Only genuine LF03625U OEM kits must be used.