

Infant Intraosseous Leg

A realistic infant leg model designed for safe practice of intraosseous access techniques. Enables learners to build confidence in emergency vascular access in pediatric scenarios.

Features

- Made of high-quality medical grade silicone, to provide touch and feel of actual human skin.
- Seamless design ensures that the site of IO insertion cannot be discerned merely by visual inspection.
- Tactile palpation facilitates proper site selection through palpation of the bony landmarks of the tibia.
- This Task trainer assists in performing intraosseous injections and bone marrow aspiration, providing a clear indication when the bone marrow is successfully aspirated, hence providing realistic feedback.
- Responsible training with our environmental friendly and pollution-free material.



Skills Gained

- Enhance skill development and confidence in a risk-free environment.
- Practice and become perfect in IO insertion procedure with accuracy.
- Improve decision-making through realistic tactile feedback.
- Cultivate proficiency in identifying correct insertion sites through palpation.





REVOLUTIONIZING MEDICAL TRAINING WITH CUTTING EDGE SIMULATORS

Maverick Simulation Solutions Ltd. is a trusted medical simulation company advancing healthcare education through the design, manufacturing, and deployment of state-of-the-art simulators. Led by experts across engineering and clinical domains, we deliver innovations that measurably improve training quality, learner competency, and patient safety.

Join Us



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