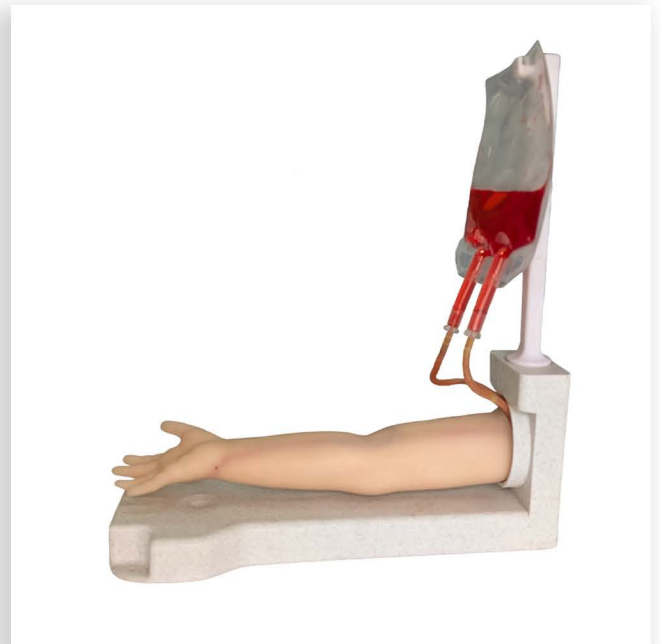


Infant Intravenous Arm

Simulate delicate intravenous procedures with ease of using the Infant IV Arm, crafted for realistic vein access and fluid administration practice. Perfect for enhancing accuracy and confidence in neonatal and infant care.

Features

- Realistic neonatal anatomy with accurate vein positioning for true-to-life IV access training.
- High-grade silicone construction for superior durability and flexibility.
- Life-like skin feel that closely mimics infant tissue for immersive practice.
- Enhanced vein visibility and palpation for precise identification and cannulation.
- Multiple puncture sites enabling repeated practice without loss of quality.
- Fluid backflow simulation providing realistic flashback confirmation.
- Durable, leak-resistant design with an easy refill and low-maintenance system.



Skills Gained

- Neonatal peripheral IV cannulation technique.
- Vein identification through visualization and palpation.
- Hand-eye coordination and fine motor skill development.
- Aseptic technique and infection control practices.
- Needle insertion angle and depth accuracy.
- Securing IV cannula and stabilization techniques.
- Fluid administration setup and line management.
- Troubleshooting failed attempts and improving first-pass success rate.





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.

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