



MAVERICK SIMULATION SOLUTIONS LIMITED

MAVERICK SIMULATION SOLUTIONS LIMITED is a pioneering Indian company dedicated to advancing medical education through realistic, hands-on simulation technology. What began with expertise in 3D scanning and printing has evolved into designing and making a broad range of medical simulators from basic training models to high-fidelity systems that mimic real clinical situations.



Anatomage Table

Discover the Anatomage Table from [Mavericksimulation.com](https://mavericksimulation.com) for immersive anatomy education and interactive learning. This advanced visualization solution can support teaching by helping students explore anatomical structures, relationships, and clinical concepts in a highly engaging format. Educators can incorporate interactive anatomy into lectures, demonstrations, and practical sessions. It is a valuable resource for medical schools, universities, simulation centers, and healthcare programs seeking modern anatomy teaching technology.



Facesim

Discover FaceSim from Mavericksimulation.com for engaging patient simulation and clinical communication training. This solution can support realistic learning activities where students and professionals develop observation, interaction, and patient-care skills. It is suitable for simulation centers, healthcare educators, and training programs that want to strengthen practical learning through consistent scenarios. FaceSim can complement broader simulation strategies while helping learners build confidence in clinical environments and communication-focused education.



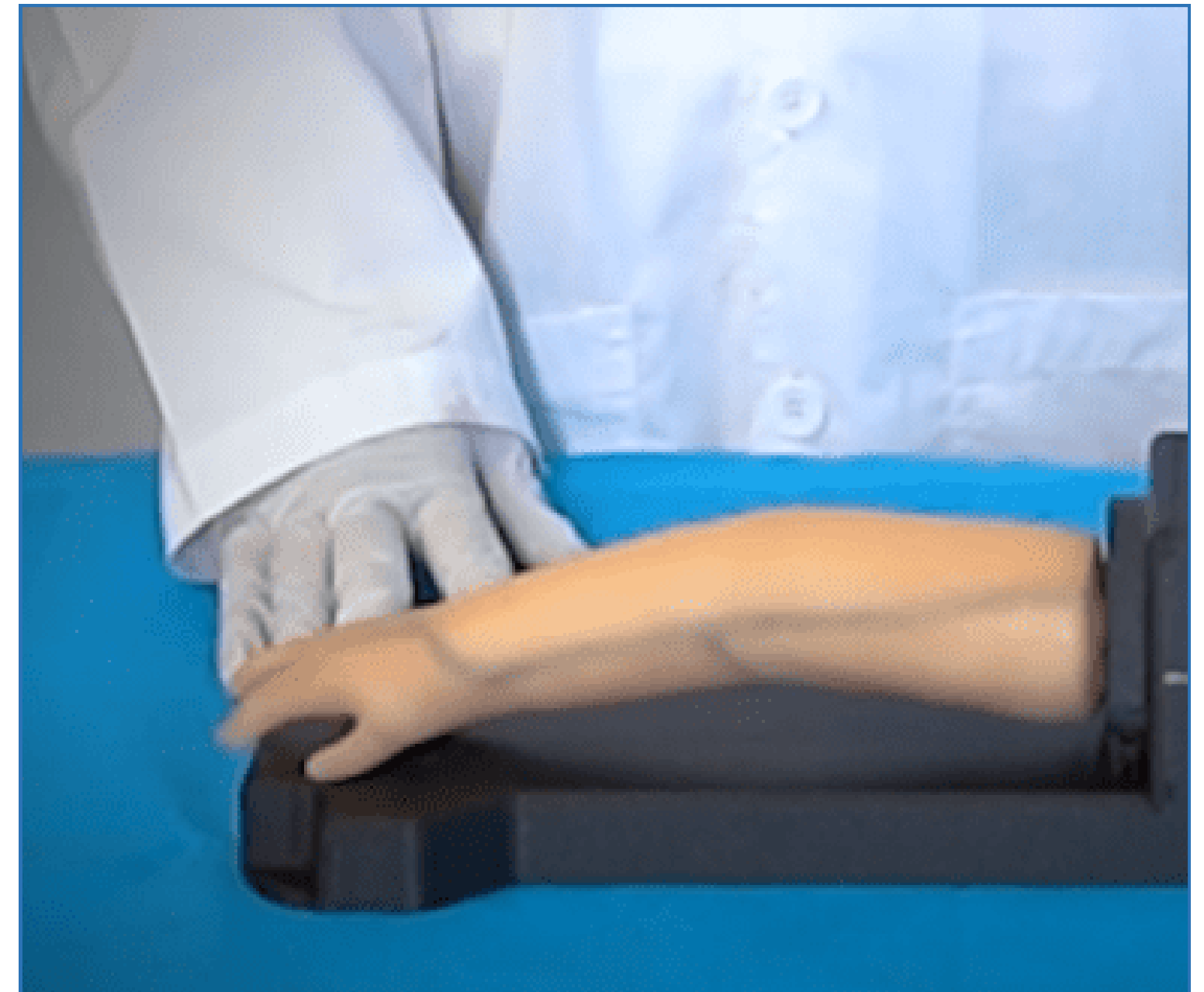
Infant Io Leg

Develop pediatric emergency access skills with the Infant IO Leg Simulator from Mavericksimulation.com. This training model is designed for hands-on practice of intraosseous access techniques in an infant-focused simulation setting. Educators can use it for demonstrations, guided exercises, and repeated practice while learners improve procedural confidence. It is suitable for medical, nursing, emergency care, and simulation training programs that require focused practice with realistic pediatric scenarios.



Infant Iv Arm

Support pediatric IV training with the Infant IV Arm from Mavericksimulation.com. Designed for hands-on healthcare education, this model helps learners practice intravenous access techniques using an infant-focused training platform. Educators can demonstrate procedures, supervise repeated attempts, and create structured simulation exercises in a controlled environment. It is suitable for nursing schools, medical programs, pediatric training sessions, and simulation centers focused on developing practical vascular access skills.





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