

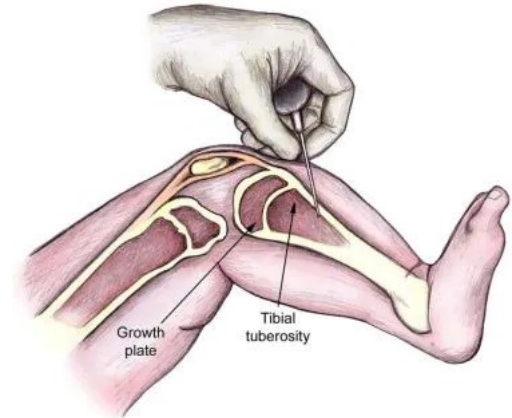
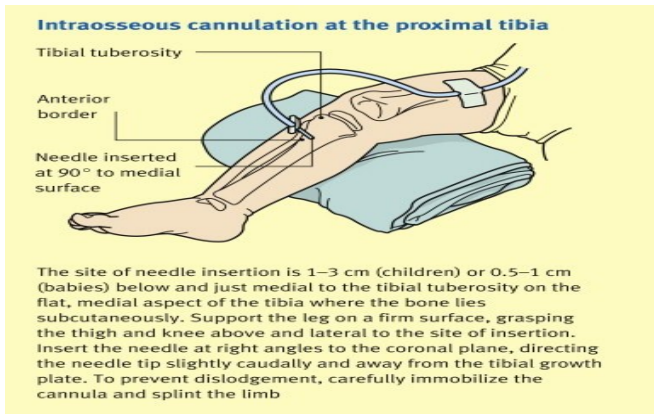


MAVERICK
Technology Transformation Partners



Model: MV-E003

Infant IO LEG Training Model



Key Features

Infant IO LEG Training Model

The Infant IO Leg Training model is a full-size infant leg that can attach and articulate to a Board. It is specifically designed for training professionals in the practice of intraosseous infusion on infants. The manufacturing excellence of this trainer should provide many sessions of training when reasonable care and maintenance is practiced.

- This model is the infant leg, made of polymer materials, environmentally friendly and pollution-free, with high skin quality simulation.
- simulated tibia and anatomical landmarks at the tibial tuberosity and medial malleolus.
- Tibial puncture: legs can be operated, and the needle has a clear feeling of failure. The simulated bone marrow can be drawn out.
- The skin at the puncture site and the simulated tibia can be replaced.
- Items : one Leg, one Mounting Board and Ten Intraosseous Pads replacements

*Actual product may vary due to product enhancement and all images are for illustration purpose only.



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