

## DATASHEET

The Intraosseous Infusion Simulator is a training aid designed to demonstrate and simulate the intraosseous infusion procedure on infants.

It enables students to learn with incredible accuracy and realism, and to practice the procedure several times without replacing the bone structure.

### Reusable and replaceable bones

The bones have been designed with four sides, each side being able to be punctured several times.

### Anatomical landmarks

Both legs feature palpable and anatomically correct landmarks, including patella, tibia, and tibial tuberosity. In addition, both legs allow aspiration.

# Intraosseous Infusion Simulator



## KEY BENEFITS

- Represents a 6-month-old infant
- Training of intraosseous infusion procedures
- Perfect for PALS training
- Realistic and anatomically correct landmarks
- Bones with 4 sides allowing multiple punctures
- Replaceable skin and bones

## ORDERING SPECIFICATIONS

### Item no.

LF01108U

### Intraosseous Infusion Simulator

incl. body on stand, 10 bone inserts, 2 sets of leg skins, syringe, wax, lubricant, lubricating jelly, artificial blood, needle, hard carry case

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