

DATASHEET

The Pediatric Arm is an exact reproduction of the arm of a six-year-old child enabling the practice of venipuncture and intramuscular injection techniques and procedures used in young children.

Realistic venipuncture

The lifelike vinyl skin actually rolls as you palpate to allow location of the vein. The synthetic rubber tubing for the veins was carefully selected to provide a lifelike simulation of vein size, and feeling of puncture and palpation for practicing venipuncture.

Intramuscular injection

A soft foam is used to simulate the deltoid muscle allowing the student to “get the feel” of administering intramuscular injections to children.

A simulated bone in the shoulder defines and limits the injection area.

Water may be used as an injection fluid in the shoulder area.

Fluid supply stand not included.

The replacement kit contains skin and veins.

Pediatric Arm



KEY BENEFITS

- Simulating an arm of a 6-year-old child
- Training of venipuncture
- Lifelike skin and veins adapted to a child's size
- Intramuscular injection with simulated bone and deltoid muscle
- Replaceable skin and veins

ORDERING SPECIFICATIONS

Item no.

Pediatric Arm

LF00958U incl. child arm, fluid supply bag, 3cc syringe, 1 pint blood, hard carry case

LF00986U

Replacement Skin for Pediatric Arm

Ambu

Ambu A/S
Baltorpbakken 13
2750 Ballerup
Denmark
T +45 72 25 20 00
F +45 72 25 20 50
ambu.com