

EMERGENCY SIMULATION

Life/form® Child **CRiSis**™ Manikin Upgrades



Start with Child **CRiSis**™ Torso



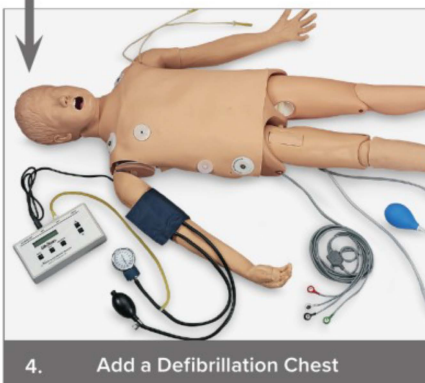
1. Add an IV Arm



2. Add a Blood Pressure Arm



3. Add the IO/Femoral Access Leg and Plain Left Leg



4. Add a Defibrillation Chest

1. Life/form® Child **CRiSis**™ Manikin Injectable Training Arm*

- An exact reproduction of the arm of a 5-year-old for practice of venipuncture, intramuscular injection techniques, and procedures used in young children
 - Features realistic skin and veins so the skin actually rolls as you palpate the vein, and the characteristic "pop" can be felt as the needle penetrates the vein
 - Realistic flashback occurs with proper insertion
 - Arm pivots at the upper arm for easy accessibility to antecubital fossa, along the forearm, and at the back of the hand
 - A bony landmark at the shoulder helps identify muscle tissue for intramuscular injections
 - For attachment to the left shoulder of any Life/form® Child CPR/Airway Management Torso
 - Replacement skin and veins are available
 - Arm comes with light skin, 2 fluid supply bags, 3 cc syringe, 12 cc syringe, needle, 1 pint Life/form® blood, instruction manual, and carry case
 - 5-year warranty
- Sh. wt. 13 lbs. (5.90 kg).

[LF03612](#)

2. Blood Pressure Arm*

- Reproduction of the arm of a 5-year-old attaches to the right shoulder opening of any Life/form® Child Airway Management/CPR Torso
 - Arm is hinged to swing away from the body for easy accessibility
 - Arm is programmed to demonstrate the 5 Korotkoff phases and an auscultatory gap switch may be used to simulate the auscultatory gap that is sometimes present between Phase I and Phase II sounds
 - Select systolic and diastolic settings, adjust volume and pulse rate, and easily calibrate when needed
 - Has palpable radial pulse
 - Optional external Amplifier/Speaker System ([LF01189](#)) can be used instead of the speaker in the arm to broadcast sounds for a group
 - Includes sphygmomanometer, cuff, gauge assembly, and instruction manual
 - Requires 6 "AA" batteries (included)
 - 5-year warranty
- Sh. wt. 10 lbs. (4.54 kg).

[LF03613](#)

3. Intraosseous Infusion/Femoral Access Leg*

- Attaches directly to any Life/form® Child Airway Management/CPR Torso
 - Features for intraosseous infusion practice include palpable landmarks including the patella, tibia, and tibial tuberosity; replaceable bones and skin; and a pressurized system to allow aspiration of fluid
 - For femoral access, features include palpable arterial pulse, realistic flashback from pressurized venous system, replaceable injection pad, and an articulated leg that allows proper positioning
 - 15-gauge intraosseous infusion needle included
 - Size: 32" x 7" x 8" (81 x 18 x 20 cm)
 - 5-year warranty
- Sh. wt. 6.50 lbs. (2.95 kg).

[LF03614](#)

Plain Left Leg*

Sh. wt. 1.75 lbs. (0.79 kg).

[LF03634](#)

4. Defibrillation Chest Skin*

- Perfect for practicing defibrillation on any Life/form® Child Airway Management/CPR Torso
 - Chest skin lets you defibrillate using standard manual, automatic, or semi-automatic external monitor defibrillators by attaching directly to your manikin
 - Skin also makes it possible to monitor the manikin
 - 5-year warranty
- Sh. wt. 3.50 lbs. (1.59 kg).

[LF03611](#)

Child Advanced Airway Update Head Option*

- Simulated head of a 5-year-old child featuring realistic size and anatomy
 - For practicing airway management skills on pediatric patients
 - Includes mouth, tongue, oral pharynx, larynx, epiglottis, vocal cords, trachea, and esophagus
 - Separate lungs for auscultation
 - Inflatable stomach bladder indicates esophageal insufflation
 - Practice suctioning and oral, nasal, and intubation techniques
 - Offers tongue edema and laryngospasm features
 - Includes stomach and lungs
 - 5-year warranty
- Sh. wt. 7.50 lbs. (3.40 kg).

[LF03761](#)



*Manufactured using a quality management system certified as being in conformity with ISO 9001 and ISO 13485.

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