

Product Codes/SKUs	LF03765 – Basic Child CRiSis™ Manikin LF03665 – Basic Child CRiSis™ Manikin with Advanced Airway LF03581IP – Complete Child CRiSis™ 2.0, includes iPad® LF03581EX – Complete Child CRiSis™ 2.0, excludes iPad® LF03582IP – Complete Child CRiSis™ 2.0 with Advanced Airway, includes iPad® LF03582EX – Complete Child CRiSis™ 2.0 with Advanced Airway, excludes iPad® LF03616IS – Complete Child CRiSis™ 2.0 with Monitoring LF03583IP – Deluxe Child CRiSis™ 2.0, includes iPad® LF03583EX – Deluxe Child CRiSis™ 2.0, excludes iPad® LF03584IP – Deluxe Child CRiSis™ 2.0 with Advanced Airway, includes iPad® LF03584EX – Deluxe Child CRiSis™ 2.0 with Advanced Airway, excludes iPad®
Accessories/ Replacement Parts	Replacement Parts LF03580IP – Child CRiSis™ BP Arm with iPad LF03580EX – Child CRiSis™ BP Arm without iPad LF03612 – Child CRiSis™ Manikin Injectable Training Arm LF03614 – Child CRiSis™ Manikin Intraosseous Infusion/Femoral Access Leg LF03634 – Child CRiSis™ Manikin Left Leg LF03611– Child CRiSis™ Manikin Defibrillation Chest Skin LF03761– Child CRiSis™ Manikin Advanced Airway Update Head Option Related Products LF03674 – Child CRiSis™ Starter Torso LF03763 – Child CRiSis™ Starter Torso with Advanced Airway Management LF03764 – Advanced Child CRiSis™ Torso with Defibrillation, ECG, and AED LF03633 – Basic Child CRiSis™ Trainer Torso LF03663 – Basic Child CRiSis™ Trainer Torso with Advanced Airway Management



Child CRiSis™ Portfolio

Pediatric Emergency Care Skills Training

Pediatric Patients Require Specialized Training

Pediatric emergencies present unique clinical challenges that demand dedicated education and repeated hands-on practice. Smaller anatomy, age-specific airway management, vascular access, and resuscitation techniques require dedicated education and repeated hands-on practice.

The **Child CRiSis™** Portfolio provides a scalable platform for teaching pediatric emergency care, allowing educators to develop essential airway, assessment, procedural, and resuscitation skills while selecting the configuration that best supports their curriculum today and expanding capabilities as training needs evolve.

Build Competency Across Pediatric Emergency Care



Airway Management

Develop pediatric airway assessment, ventilation, intubation, and suctioning skills.



Patient Assessment

Practice blood pressure assessment, pulse assessment, cardiac rhythm recognition, and patient evaluation.



Vascular Access

Build confidence in IV therapy, intraosseous infusion, and femoral access procedures.



Resuscitation

Prepare learners for pediatric CPR, defibrillation, rhythm management, and emergency interventions.



Build Foundational Pediatric Airway and Resuscitation Skills

Basic Child CRiSis provides a realistic pediatric airway management and CPR training platform that helps learners develop essential pediatric life support skills. Simulating a 5-year-old child, it enables educators to teach foundational airway management, ventilation, intubation, suctioning, and resuscitation techniques while building learner confidence through repeated hands-on practice.



Key Features:

Airway Management

- Oral, nasal, and digital intubation
- Endotracheal tube, LMA, Combitube®, King System, EOA, PTL, and EGTA insertion
- Fully articulated head, neck, and jaw with jaw-thrust capability
- Suctioning
- Supports realistic ventilation training
- Inflatable stomach indicating esophageal intubation

Assessment & Resuscitation

- Manual carotid pulse
- CPR training

Available with Advanced Airway Management

Advanced Airway Features

- Tongue edema
- Laryngospasm
- Simulated difficult airway scenarios



Expand Beyond Airway to Comprehensive Pediatric Emergency Care

Complete Child CRiSis builds upon the foundational airway platform by integrating vascular access, blood pressure assessment, intraosseous infusion, femoral access, and defibrillation into a single pediatric emergency care trainer. Designed to support progressive skills development, it enables educators to teach a broader range of pediatric emergency procedures while reinforcing critical assessment and resuscitation techniques.



Key Features:

Everything Included with Basic Child CRiSis

Vascular Access

- Peripheral IV access
- Intraosseous infusion
- Femoral access

Assessment & Resuscitation

- Blood pressure assessment
- Carotid and radial pulse assessment
- Defibrillation training

Available with Advanced Airway Management

Advanced Airway Features

- Tongue edema
- Laryngospasm
- Simulated difficult airway scenarios



Integrate Advanced Airway, Procedural Skills, and Cardiac Rhythm Management

Deluxe Child CRiSis combines comprehensive pediatric emergency care training with interactive cardiac rhythm simulation to create an advanced pediatric resuscitation platform. Building upon the Complete configuration, it enables learners to develop proficiency in airway management, vascular access, patient assessment, defibrillation, pacing, cardioversion, and rhythm recognition while supporting realistic pediatric emergency scenarios.



Key Features:

Everything included with Complete Child CRiSis

Cardiac Rhythm Management

- Interactive ECG simulation
- Multiple cardiac rhythms
- Rhythm recognition training
- Defibrillation training
- Cardioversion
- Pacing

Available with Advanced Airway Management

Advanced Airway Features

- Tongue edema
- Laryngospasm
- Simulated difficult airway scenarios



Connect Patient Assessment to Emergency Care

Patient monitoring helps learners connect hands-on pediatric emergency care with real-time physiologic assessment. As they assess changing patient conditions, interpret monitor findings, and evaluate the effectiveness of their interventions, they strengthen the clinical decision-making skills needed to respond confidently during pediatric emergencies.

By integrating patient monitoring into pediatric emergency scenarios, **Complete Child CRiSis™ with Patient Monitoring** helps educators reinforce patient assessment, strengthen clinical reasoning, and prepare learners to recognize, evaluate, and respond to changing patient conditions.

Key Features:

Patient Monitoring

- ECG monitoring
- Pulse oximetry
- Blood pressure monitoring
- Temperature monitoring
- Physiologic waveform interpretation

Clinical Decision Making

- Assess changing patient conditions
- Interpret monitor findings
- Correlate patient assessment with physiologic data
- Evaluate response to interventions



Includes:

- Complete Child CRiSis™. Manikin
- Patient Monitoring System
- Sensors & Accessories
- Carrying Case / Hardware components