

Baby C.H.A.R.L.I.E. Neonatal Resuscitation Simulator with ECG

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Product code: SM02899



Baby CHARLIE was designed to satisfy all training needs of the Neonate Resuscitation Program, 7th Edition by the American Academy of Pediatrics.

C: Compressions, Cardiac H: Heat compatible A: Airway, Arterial access via the umbilicus R: Resuscitation L: Laryngeal mask capable for oxygen use or PPV I: Intravenous, Intraosseous, Intubation E: ECG (EKG) Features: - Airway, breathing, intubation, and ventilation - Birth anomalies - Chest tube placement - CPR - ECG simulation - Gastrointestinal (GI) tube - Interchangeable genitalia - Intraosseous infusion - IV hand and foot - Observation and measurement - Palpable manual pulse points in 7 locations - Patent umbilicus with venous and arterial access - PICC site in arm - Urinary catheterization C.H.A.R.L.I.E. comes complete with: - Airways, 2; standard and advanced - Baby powder - Bilateral chest - Blood - Carry bag - Defibrillation chest - Intraosseous bones and skin - IV bag - IV skin and veins for hand and foot - Male and female genitalia - Myelomeningocele - Needles - Omphalocele - Umbilicus - Instruction manual (English) Interactive ECG Simulator: - Defibrillation shock can be delivered through manikin or simulator - Connect defibrillator/external pacer to simulator using adapters - Built-in circuitry allows you to defibrillate and pace directly into the ECG simulator and observe ECG rhythms through the PADS connector - Convert feature - Select another rhythm to run immediately after defib discharge - Pacing can be done on any manufacturer's defibrillator - Battery saver feature powers-off simulator automatically when not in use - 6 waveforms - 17 adult/pediatric rhythms