

SMART STAT BABY

STAT Baby Advanced

- Utilizes easy-to-use iPad® technology
- Gives the instructor control of the physiological features of the baby to deliver challenging training to develop student assessment skills and easily tracks sessions for later review and debriefing
- Manage student information, easily create alternate scenarios or use existing, and efficient records management of the training
- Satisfies every training need for post-neonatal care of pediatric patients
- iPad® included
- Lifelike skin
- Accepts LMA, ET, OPA, NPA, and LT airways
- Sternal retraction
- Fully enclosed crib with waterproof surface
- 6 ft. (183 cm) tether assembly
- Heart sounds
- Lung sounds
- Voice sounds
- Spontaneous breathing
- 7 pulse points
- I/O leg
- 3 IV sites
- PICC access site
- IM/SQ injection sites
- Advanced intubation head with tongue edema and laryngospasm
- Pneumothorax reduction bilaterally
- 4-lead monitoring
- Chest tube insertion (left side only)
- Defibrillation
- Rectal medication
- Urinary catheterization
- 55 in. x 28 in. x 11 in.
- 1-year warranty

101-8010U Sh. wt. 122 lbs.

*iPad® is a trademark of Apple, Inc., registered in the U.S. and other countries.

Extended Warranty for STAT Baby Advanced

101-8010WU

STAT Baby Replacement Parts

Cat. No.	Description	Sh. wt.
101-428U	Leg Skin (1 Left and 1 Right)	1.25 lbs.
101-429U	Arm Skin (1 Left and 1 Right)	1.25 lbs.
101-431U	I/O Leg Bones (Pkg. of 12)	0.88 lbs.
101-095U	Arm/Hand Replacement Vein Kit	0.19 lbs.
101-427U	IV Replacement Vein Kit	1.25 lbs.
101-430U	Pneumothorax Pads (Pkg. of 4)	1.25 lbs.
101-432U	IM Injection Site (Pkg. of 4)	1.25 lbs.
101-433U	Subcutaneous Injection Site (Pkg. of 4)	1.25 lbs.



Injection



Nasal Tube Insertion



I/O Insertion Leg



IV Insertion



Simulated Rectal Temperature



Urinary Catheter

STAT Baby Advanced Pediatric Scenario Package

- Designed for facilitating learning of the 2010 AHA PALS guidelines related to emergency care of the pediatric patient
- Contains 12 scenarios

Respiratory Emergencies:

- Asthma
- Croup
- Ingestion
- Pneumonia

Shock & Fluid Resuscitation:

- Anaphylactic Shock
- Tension Pneumothorax
- Cardiomyopathy
- Dehydration

Cardiac Emergencies:

- Asystole/PEA
- Bradycardia
- SVT
- VF

101-448U Sh. wt. 0.38 lbs.

