# **Baby Stap**

## Directions for Use





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<u>Baby Stap (</u>375-34001) is a lifelike model of a newborn. It is specifically designed for training professionals in the practice of lumbar puncture techniques.

The manufacturing excellence of this trainer should provide years of training when reasonable care and maintenance is practiced.

#### Item Included:

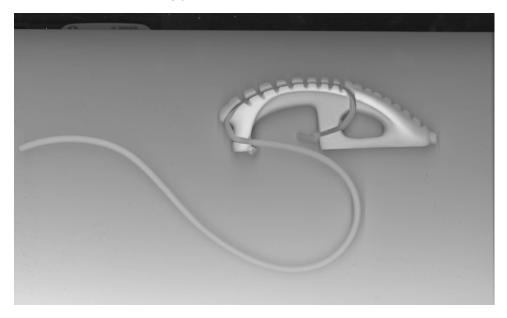
- (I) Baby Stap
- (I) Laerdal Global Warranty Booklet
- (I) Directions for Use

#### Preparing the Simulator for Use & Replacing Spinal Cord Tubing:

- 1. Tie a knot in end of latex tubing and insert into spinal column.
- 2. Insert spine into simulator.
- 3. Fill the water bottle with water.
- 4. Connect bottle to loose end of tubing on the simulator.
- 5. Elevate the water bottle above the simulator.
- 6. Insert a syringe into the spinal cord and bleed excess air from tubing.

The trainer is now ready for lumbar puncture.

NOTE: The trainer can be placed in either a lateral decubitus or sitting position.



#### Care and Maintenance:

- 1. Clean with mild soap and water; do not submerse trainer or parts in cleaning fluids or water.
- 2. Use only on clean surface. Avoid felt tipped markers, ink pens, acetone, iodine or other staining products and avoid placing the trainer on newsprint or inked lines of any kind.
- 3. To ensure longevity, trainer should be cleaned after each training session and a general inspection should be conducted regularly.
- 4. Modules and all other parts should be drained and airdried thoroughly before storage and disinfected when needed.
- 5. Articulating parts will benefit from a light application of talcum powder prior to training sessions.
- 6. Store properly between teaching sessions.

#### **Replacement Parts:**

Product Number:	<b>Description:</b>
375-34001	Baby Stap
375-32350	Clear Wide Mouth
	Bottle
375-34150	Baby Stap Spine Tubing



This product contains **Natural Rubber** latex which may cause allergic reactions when in contact with humans.

NOTES:

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