



Email : sales@laboratoryinstrumentindia.com

Product Name :
Simulator, premature infant care, light

Product Code :
LBNY-0015-2200020



Description :

Simulator consists of a light skin manikin, that has an appearance and size of approximately 32 weeks old premature infant, together with Breastfeeding Simulator and Preterm Wrap.

Material of the simulator: Vinyl, Silicone, Polyoxymethylene - POM, Poly vinyl chloride - PVC, Polypropylene - PP, Thermoplastic polyurethane – TPU.

Texture of the simulator: Soft and smooth, friction free to demonstrate the desired procedures. Realistically sculpted to resemble and simulate a premature infant, feeling smooth / resilient / bony as relevant and suitable for simulation.

Simulator is used to facilitate learning preterm infant care, including thermal care and feeding support such as exclusive breastfeeding, alternative oral feeding and enteral feeding with nasogastric tube. Simulator, premature infant care, light complexion.

Can be used to practice:

Breastfeeding - proper positioning and attachment.

Skin-to-skin care

Cup feeding

Intragastric tube placement.

Technical Specification :

Supplied with:

Intragastric tube

Training stethoscope

Head cap

Diaper

Preterm Wrap

Shoulder bag for transport/storage.

Tape to attach intragastric tube

20 ml. syringe

Breastfeeding Simulator.

Environmental conditions:

Storage conditions:

Temperature (unfilled) -10 °C to 50 °C (14 °F to 122 °F)

Operating conditions:

Relative Humidity 5-100% RH

Temperature 15 °C to 40 °C (59 °F to 104 °F)

Weight and volume:

Volume per unit: 0.022 cbm

Gross weight per unit: 2 kg.



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