



Information about product price on demand

#### Parameters

Nursing simulators - filter

Child

Quantitative unit

ks

Lifecast Body Simulation Toddler manikin is highly accurate and lifelike, designed and manufactured in the UK. Based on the lifecasts and scans of real children, the Lifecast Toddler (based on a 3 year old) and features lifelike details including visible veins and underlying structures, hair and precise anatomical mouths and airways enabling ALS airway management (ET tube intubation currently for Child only). Being naturally 'floppy', the Toddler is incredible for challenging the perceptions of what a manikin should look and feel like and allow for testing of systems such as broselow to establish appropriate care pathways.

Available in a wide range of ethnicities and created with accurate average weights and heights, Lifecast Toddler manikin encourages more natural handling, bring a new level of realism to medical training and demonstrate our belief in building simulation training tools that create emotional attachment and engagement.

#### TODDLER - KEY FEATURES

- Toddler based on a 3 year old weighing 14Kg approx..

- Ethnicity - Caucasian\*
- Step wise airway management with mouth, open nostrils, upper airway and lungs enabling bag/valve/mask, oropharyngeal airway, nasopharyngeal airway, supraglottic airway and ET tube intubation (Child only).
- CPR compatible
- Needle decompression insertion
- Hand punched hair
- Open eyes
- Carry bag

Options:

- Intraosseous insertions
- Premium padded carry bag with wheels
- \*Ethnicity options available