

Water Rescue and Chest Trauma Simulator for 3 year old child - LifeCast

PRODUCT NUMBER: 3606







DESCRIPTION:

Ultra-realistic 3 year old simulator, with realistic details such as veins and underlying structures, hair and an anatomically accurate airway for correct training of procedures used for water rescue and chest trauma. Created to reflect the challenges posed by children of this age, and the procedures associated with emergencies.

Created with a manageable weight and an average adult height. They do not require electrical power to operate and are therefore ideal for on-site simulation sessions; bringing a new level of realism to medical training, they help to create emotional attachment and commitment to practice-based training.

SKILLS:



- Realistic airway management
- Oral and nasal intubation
- Cardiopulmonary resuscitation (CPR)
- Water rescue
- Chest trauma
- Advanced Life Support (ALS)

CHARACTERISTICS:

GENERAL:

- Representation of an 3 year old child
- Measurements: 132 cm and 24kg
- Can be configured in a variety of ethnicities
- Created from real people through the processes of life-casting and 3D scanning
- Careful detailing to ensure immersion
- Mobility for handling
- No electrical connections required
- Immersion capability

INCLUDE:

- Simulator for 3 year old child
- Instruction Manual
- Transport bag

ADDITIONAL MODULES:

- Bilateral intraosseous tibial infusion (Ref. 3608)
- Pacient Monitor (Ref. 1010)