



COMMITTED TO LOWERING DROWNING STATISTICS ADVANCED WATER RESCUE TODDLER MANIKIN

EVEN ONE CHILD LOST TO DROWNING IS AN UNACCEPTABLE TRAGEDY...

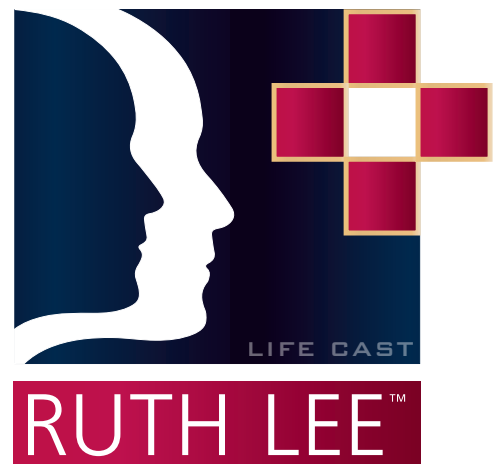
AN INNOVATION FOR RESCUE AND RESUSCITATION

Children under the age of 4 are statistically at the highest risk of drowning. We believe one death is too many.

Allowing rescue professionals to train in the most realistic way possible is key to reducing the number of drowning deaths.

This manikin replicates hydrostatic squeeze, which means water will not enter the lung system, but you can choose to add water allowing for both submerged or immersed drowning scenarios to be created, letting you create medical emergencies such as pulmonary oedema.

A further exciting collaboration between Ruth Lee and the medical simulation experts at Lifecast Body Simulation.



PRODUCT CODE
AWRM-T

HEIGHT (M)	WEIGHT (KG)
0.95M	12

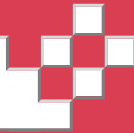
SPEAK TO THE EXPERTS:

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TRANSFORMING DROWNING TRAINING

- Blending water rescue training and medical skills acquisition, without switching between manikins.
- High-tech ALS drowning toddler torso for ultra-realistic medical skills training.
- Rugged outer body aids buoyancy in all waters.
- Specialist technology (patent pending) replicates hydrostatic squeeze meaning that water will not enter the lung system.
- Users can introduce water into the lung - allowing you to create bubbling to replicate pulmonary oedema.
- Cardiopulmonary Resuscitation - chest compression – 1/3 the depth of the chest with built-in recoil.
- Anatomically correct weight distribution for the 'feel' of a real casualty.

KEY MEDICAL PARAMETERS

- Nasopharyngeal Airway insertion
- Nasal intubation
- Oropharyngeal Airway insertion
- Oro tracheal intubation
- Laryngeal Mask airway insertion
- i-gel® insertion
- Bag valve Mask ventilation
- Mechanical Ventilator compatibility
- Manual suction or mechanical suction of nasal and oral cavities

CONTINUITY OF CARE

This manikin is suitable for any team who may be faced with the challenge of reviving a drowned toddler including:

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| • Lifeguards | • Aqua parks and other recreational facilities |
| • Coastguard | • Theme parks and Hotels |
| • Fire and Rescue Services | • Universities offering paramedic science programmes |
| • Paramedics | |
| • Schools and other educational facilities | |



“Children are at a high risk of drowning. We want to see a world where all rescue and medical professionals are confident in their skills to save a life.”

Paul McDonnell
Managing Director - Ruth Lee Ltd



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