



Laerdal Airway Management Trainer

Realistic practice for developing proficiency in airway management skills

The Laerdal Airway Management Trainer realistically simulates an adult airway, and the lifelike upper torso and head can be used to demonstrate and practice intubation, ventilation and suction techniques. In addition it can be used to demonstrate upper airway bronchoscopy and bronchoscopy guided endotracheal intubation.





Laerdal Airway Management Trainer Benefits

- Realistic representation of human anatomy, tissue, and skin
- Supports training that is directly transferable to the clinical setting
- Practical training in clearing an obstructed airway and suctioning of liquid foreign matter
- Minimal maintenance and robust design delivers cost-effective training
- Base plate mount allows stable practicing conditions
- Easy to clean and clear cleaning instructions are included
- A hard carry case provides easy transportation and safe storage

Training features

Airway

- · Head tilt
- Chin lift
- Neck lift
- Jaw thrust

Practice Bag-Valve Ventilation

- Provides visual inspection of lung expansion
- Provides auscultation of breath sounds
- Sellick Maneuver (Cricoid pressure)
- Laryngospasm

Intubation

- Excessive laryngoscope pressure
- Tracheal (oral and nasal)
- Pharyngeal (oral and nasal)
- Esophageal
- Bronchial
- LMA insertion
- Endotracheal intubation
- Placement of supraglottic airways
- Correct tube placement
- Bronchoscopic evaluation of tip position

Suction – Clearing Obstructed Airways

- · Oral cavity
- Oro- or nasopharynx
- Oro- or nasotracheal, via endotracheal tube
- · Gastric drainage

Stomach Inflation Simulated Vomiting



Everything you need to start training

The Laerdal Airway Management Trainer is mounted on a practice board and stored in a carrying case.

Items included:

- Main Simulator
- Airway Demonstration Model
- Simulated Stomach Contents
- Training Lubricant
- · Airway Cleaning Kit

The Airway Anatomy

Demonstration Model

comes included with the

Laerdal Airway Management

Trainer



