

Suction Assisted Laryngoscopy and Airway Decontamination Simulator

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Product code: R10013



Suction Assisted Laryngoscopy and Airway Decontamination simulator (S.A.L.A.D) uses suction to enhance first pass success-laryngoscopy (FPS-L) with a non-anesthetized patient in active emesis.

Specification:

- Simulates a non-anesthetized patient for practicing intubation, ventilation, and suction.
- Practice oral, digital, and nasal intubation, as well as E.T., E.O.A., P.T.L, L.M.A., Combitube®, and King System insertion.
- Permits suction techniques, and proper cuff inflation with active emesis.
- Anatomy and landmarks include teeth, tongue, oral and nasal pharynx, larynx, epiglottis, arytenoids, Ze, true vocal cords, trachea, esophagus, and cricoid cartilage.
- Offers room to maneuver and a slightly anterior position, making the simulator great for introductory classes as well as advanced students.
- Apply cricoid pressure to change the position of the trachea and close the esophagus.
- Rigid suction catheter distracts lower mandible and tongue to permit laryngoscope insertion.
- Realistically practice the Sellick maneuver.
- Manual carotid pulse.
- Includes "Airway Larry" Adult Airway Management Trainer Head, suction canister with 2 right angle tubing adapters, gallon container with hand pump, two simulated latex-free lungs, thickener, rigid suction catheter, two 3-ft. (1 m) lengths of clear vinyl tubing, pump spray lubricant, 5 red caps with white fittings, tubing couplings, 5 pinch clamps, #10 spanner bit, and carrying case with handle.