



Ambu Solves the Problem of teaching intubation techniques and airway management

- Accurate simulation of mouth, nostrils, teeth, tongue, pharynx, larynx, epiglottis, vocal chords, trachea, esophagus, lungs.
- Realistic lifting and tilting of head.
- Open left side of face allows control over trainees' techniques.
- Transparent walls of pharynx and trachea permit instructor to follow progress of tube.
- Training possible with orotracheal tubes, nasotracheal tubes, nasopharyngeal tubes, and guedel airways.
- Excess pressure on front teeth indicated by acoustic signal.
- Ideal for practising clearing of oral and pharyngeal cavities and trachea by suction.

**Upgrade your intubation training programmes with the new
Ambu Airway-Intubation Trainer**

Ambu 

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