

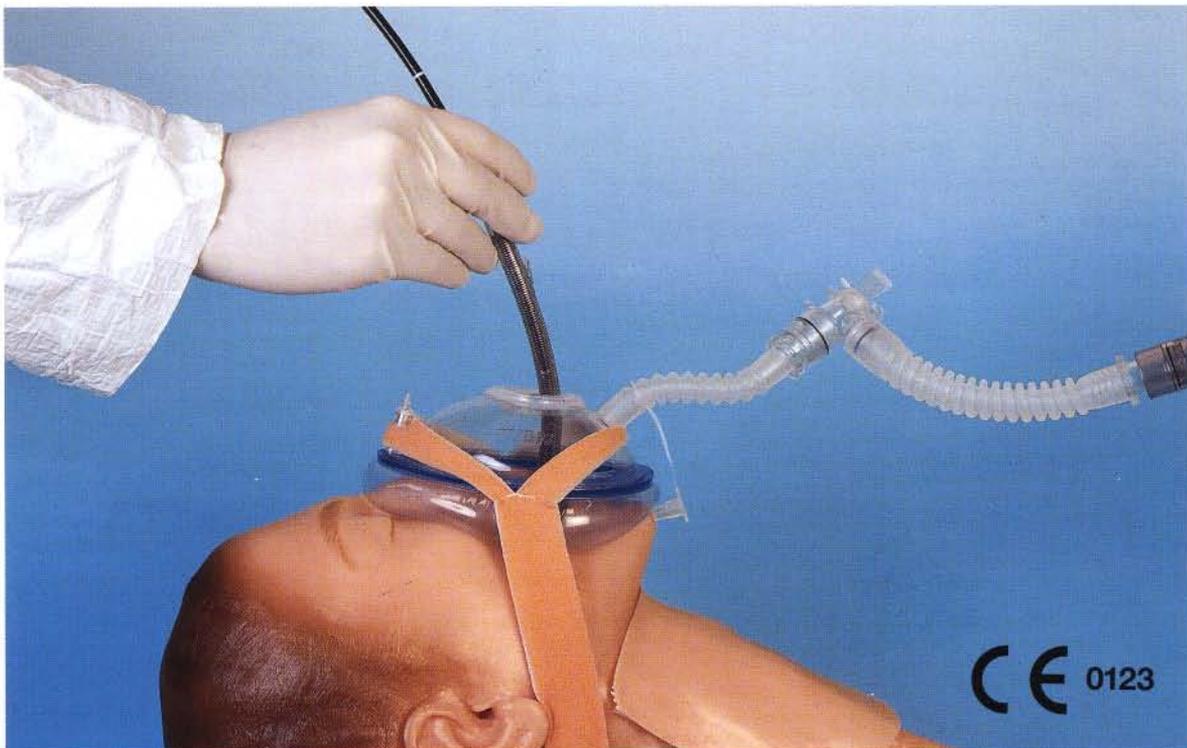
Endoscopy Mask*

For fiberoptic Intubation and diagnostic Airway Endoscopy

If a difficult intubation is prognosed, orotracheal or nasotracheal fiberoptic intubation becomes the chosen method. The Endoscopy Mask allows simultaneous anaesthesia and ventilation of the patient. The mask can also be used for diagnostic fiberoptic Airway Endoscopy.

VBM now offers an Endoscopy Mask which clearly shows the advantages in relation to other systems.

1. The clear mask and silicone membrane allow optimal vision for introduction of the fibrebronchoscope.
2. The VBM Endoscopy Mask allows mask ventilation of the patient during fiberoptic intubation.
3. In connection with the VBM Endoscopy Mask, the Endotracheal Tube can be fitted with the connector, as the silicone membrane stays with the endotracheal tube after intubation, whilst the mask is removed over the endotracheal tube and connector.
4. Diagnostic Airway Endoscopy with the Fibrebronchoscope is possible using the VBM Endoscopy Mask with anaesthetized patients during spontaneous breathing, assisted or controlled ventilation. The complete Airway from the nose to the subsegments of the lungs can be diagnosed.
5. VBM offers masks in different sizes to aid difficult intubation and Airway Endoscopy for neonatals up to adults.

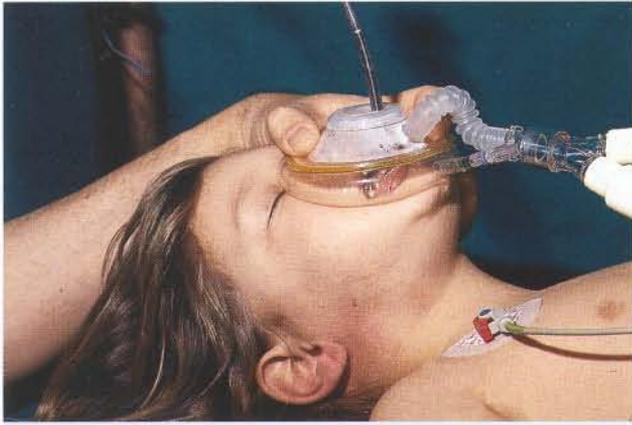


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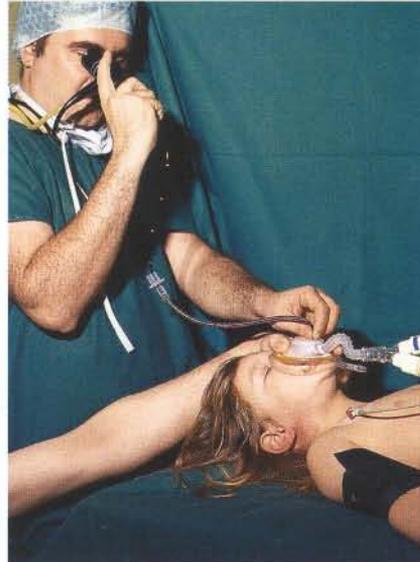
*Frei F, Jonmarker C, Werner O (1994) Kinderanästhesie. 112-114

VBM

Fibreoptic intubation on the anaesthetized patient

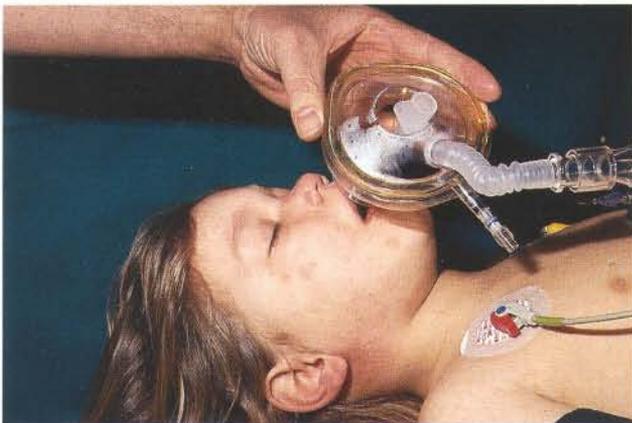


Ventilation of the patient through the Endoscopy Mask with supply of oxygen and anaesthetic gases. The Y-Connector of the breathing circuit is connected to the 15mm norm connector from the extension tube of the mask.



The fibre-bronchoscope is introduced through the hole of the silicone membrane then through the nose or mouth into the trachea. The Endotracheal

Tube is then pushed along the fibrebronchoscope through the same hole until it is in place.



Endotracheal Tube in situ. The silicone membrane is pushed inside which allows removal of the mask over the Endotracheal Tube and connector.



Connect the respiration tubing from the Endoscopy Mask to the Endotracheal Tube. The silicone membrane stays in place with the Endotracheal Tube.

Endoscopy Mask,

for babies, size 1
for children, size 3
for adults, size 5

Ref. No.

30-40-001
30-40-003
30-40-005

Fixation Tape for Endoscopy Mask

suitable for Endoscopy Mask, size 1, length: 400 mm
suitable for Endoscopy Mask, size 3 + 5, length: 600 mm

Ref. No.

30-40-622
30-40-633