FOR DIFFERENTIAL LUNG VENTILATION DURING THORACIC SURGERY & INTENSIVE CARE

SPECIAL PRODUCT DESIGN AND HIGH QUALITY FINISH PROVIDE MAXIMUM PATIENT SAFETY

Endobronchial Tubes
Intensive Care:
- Unilateral ventilation
- Need for adequate ventilation
- Potential contralateral bronchial obstruction
- Potential contralateral bacterial contamination
- Unilateral bronchial lavage
- Unilateral and bilateral lung contusion

Diagnostic:
- Broncho Spirometry

Anaesthetic/Surgical
- Lung surgery
- Heart surgery
- Oesophageal surgery
- Broncho-pleural fistula
- Major vascular thoracic surgery and other intra-thoracic extra pulmonary operations
- Potential tension pneumothorax
- Potential contralateral bacterial contamination
- Potential contralateral bronchial contamination
- Need for adequate ventilation during diaphragmatic surgery
Broncho-Cath™ Right

For right-sided endobronchial intubation when differential or one-lung ventilation is indicated during thoracic surgery or intensive care.

Features and benefits:
- Low pressure tracheal and bronchial cuffs minimise the risk of mucosal damage.
- Blue colour-coded bronchial cuff, bronchial proximal lumen and bronchial pilot balloon for easy identification.
- Unique ‘S’ shaped bronchial cuff provides an increased margin of safety when positioning the Broncho-Cath™ in the proximity of the right upper lobe.
- The blue-coloured bronchial cuff assists in identification of the distal tip when verifying correct placement by a fibreoptic bronchoscope.
- X-ray opaque markers at the distal tip, around the side eye, above the bronchial cuff and at the tracheal opening aid location and verification of the tube position.
- The accessory pack contains 2 Opti-Port™ connectors, 2 Gentle-Flo™ endobronchial suction catheters and 1 ‘Y’ connector.

Ordering information:

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<th>O.D. (mm)</th>
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Carton Quantity: 1

*1 Carton Quantity 5-Pack: 5, without accessories.
*2 Limiting inner diameter to be considered when using a fibreoptic bronchoscope.
All tubes are sterile packed, for single use only.
Broncho-Cath™ Left
Broncho-Cath™ Left with Carinal Hook

For left-sided endobronchial intubation when differential or one-lung ventilation is indicated during thoracic surgery or intensive care.

Features and benefits:
- Low pressure tracheal and bronchial cuffs minimise the risk of mucosal damage.
- The special design of the bronchial cuff assists in location of the distal tip when verification is confirmed by the fibreoptic bronchoscope.
- The blue-coloured bronchial cuff assists in identification of the distal tip when verifying correct placement by a fibreoptic bronchoscope.
- Slightly curved bronchial tube tip helps to improve placement in the left main bronchus.
- X-ray opaque markers at the distal tip, above the bronchial cuff and at the tracheal opening aid location and verification of the tube position.
- The accessory pack contains 2 Opti-Port™ connectors, 2 Gentle-Flo™ endobronchial suction catheters and 1 ‘Y’ connector.
- Also available with x-ray opaque carinal hook for precise location of the Broncho-Cath™ within the carina.

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</table>

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CPAP System
To avoid or treat hypoxaemia during one-lung anaesthesia.

Features and benefits:
- Patented CPAP valve* allows exact adjustment of pressure levels from 1 to 10 cm H₂O.
- Breathing bag aids opening of the alveoli.
- Right-angled double swivel connector allows easy attachment to the Broncho-Cath™ endobronchial tube.
- Kink resistant oxygen tubing reduces the risk of occlusion.
- The lightweight system reduces unnecessary force on the proximal end of the Broncho-Cath™ endobronchial tube, minimising the risk of disconnection.
- Compact and easy to use, even when space is confined.
- LATEX-FREE.

* The CPAP™ valve is licensed from Dr. David Alfery.

Ordering information:
REF
125-20
Carton Quantity: 5
Opti-Port™
Right Angled Double Swivel Connector

Features and benefits:
• Light-weight free-moving right angle connector which moves with the anaesthesia circuit to reduce pull that could otherwise dislodge the Broncho-Cath™.
• The multi-application port enables easy passage of fibreoptic bronchoscopes or suction catheters (e.g. Gentle-Flo™).

Accessory Pack
• The accessory pack contains 2 Opti-Port™ connectors, 2 Gentle-Flo™ endobronchial suction catheters and 1 “Y” connector.

The accessory pack is included in the Broncho-Cath™ single pack.

Ordering information:
REF
Accessory Pack
125-10
Carton Quantity: 10