HELP PROTECT YOUR PATIENTS AND PREVENT COMPLICATIONS.

Clinician-inspired tools for the operating room
McGRATH™ MAC video laryngoscope and Shiley™ airway management products
BE PREPARED
FOR THE UNEXPECTED.

With the McGrath™ MAC video laryngoscope, a difficult airway doesn’t have to be a difficult intubation.

Make your first attempt your best attempt. Because the McGrath™ MAC video laryngoscope offers:

• Confidence of the familiar Macintosh technique — with portrait video display
• Simplicity of single-button functionality, with minute-by-minute battery indication
• Convenience of disposable, sterile blades and flexible handle cleaning options

AIRWAY MANAGEMENT TOOLS INSPIRED BY YOU

We have the solution to your airway management needs.

The versatile McGrath™ MAC video laryngoscope and specialized Shiley™ endotracheal tubes.

Two powerful technologies. Tools designed to help clinicians meet the unique airway management needs of a wide variety of patient types. These tools may help reduce postoperative complications, including increased mortality rates, longer hospital stays, and increased costs.¹
HELP SECURE AIRWAYS.
WITH THE RIGHT PRODUCTS.

Every patient is unique. That’s why we offer a variety of airway management products for the OR — including basic and specialty options in a broad range of sizes, from pediatric to adult.

The Shiley™ airways portfolio. Products trusted by surgical teams for more than 40 years.

**TaperGuard™ Cuff Technology**

The Shiley™ intubation portfolio for the OR includes endotracheal tubes with innovative TaperGuard™ cuff technology. These tubes feature a unique, taper-shaped cuff that has a smaller area of contact with the patient’s airway than the previous HiLo endotracheal tube products.²

The Shiley™ endotracheal tubes with TaperGuard™ cuff technology:

- Reduces the area of tracheal impact by 50 percent or more versus HiLo endotracheal tubes²
- Provide more uniform pressure distribution than Hi-Lo cuffs at equivalent intracuff pressures²
- Reduce microaspiration by as much as 90 percent compared to Hi-Lo cuffs³
Shiley™ endotracheal tube with TaperGuard™ technology
Providing exceptional quality for airway management solutions in the OR, this cuffed product features a clear, high volume, low pressure, taper-shaped cuff.
Available with or without a preloaded stylet.

Shiley™ oral and nasal RAE endotracheal tube with TaperGuard™ cuff
A preformed curve — to improve access to the operative field — makes this ideal for surgical procedures where aspiration is a concern.
Available in cuffed and uncuffed versions.

Shiley™ oral/nasal reinforced endotracheal tube
A metal-reinforced spiral — encapsulated in the wall of the tube — reduces the risk of kinking. It also features a high volume, low pressure cuff for proper sealing within the trachea.
Available in cuffed and uncuffed versions.

Shiley™ laser oral endotracheal tube
Airtight, flexible, and laser resistant, this stainless steel tracheal tube is used for ventilation during CO₂ and KTP laser surgeries of the laryngeal or tracheal area.
Available in dual cuffed or uncuffed versions.
ENDOTRACHEAL TUBES

Shiley™ Hi-Lo oral and nasal endotracheal tube
Quality airway management — at a low cost. The cuffed product features a clear, high volume, low pressure, barrel-shaped cuff, and a Murphy eye at the distal end of the tube. It also has an X-ray line that facilitates position confirmation.
Available in cuffed and uncuffed versions.

Shiley™ Lo-Pro oral and nasal endotracheal tube
An opaque endotracheal tube with a flexible high volume, low pressure cuff, it also has a tip-to-tip X-ray line for easy position confirmation.
Options include Murphy eye or Magill tip.

Laryngeal mask
Designed to provide a secure airway for spontaneous, assisted, or controlled ventilation during routine and emergency anesthetic procedures. This latex free, non DEHP laryngeal mask comes in many sizes — including pediatric — for quick or short-term intubation.
Shiley™ endobronchial tube

These tubes come in two options — one for each lung — to support oxygenation during single-lung ventilation. They feature:

- A low pressure tracheal and bronchial cuff to help minimize risk of mucosal damage
- A slight curve at the distal tip to assist with placement
- An X-ray opaque carinal hook for confirming placement

The bronchial cuff also assists with location of the distal tip, when verification is confirmed by a fiber optic bronchoscope.

Additional products may be available in your region. Ask your Medtronic sales representative for a complete list.

TAKE A CLOSER LOOK

Online at medtronic.com/covidien/products/intubation


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