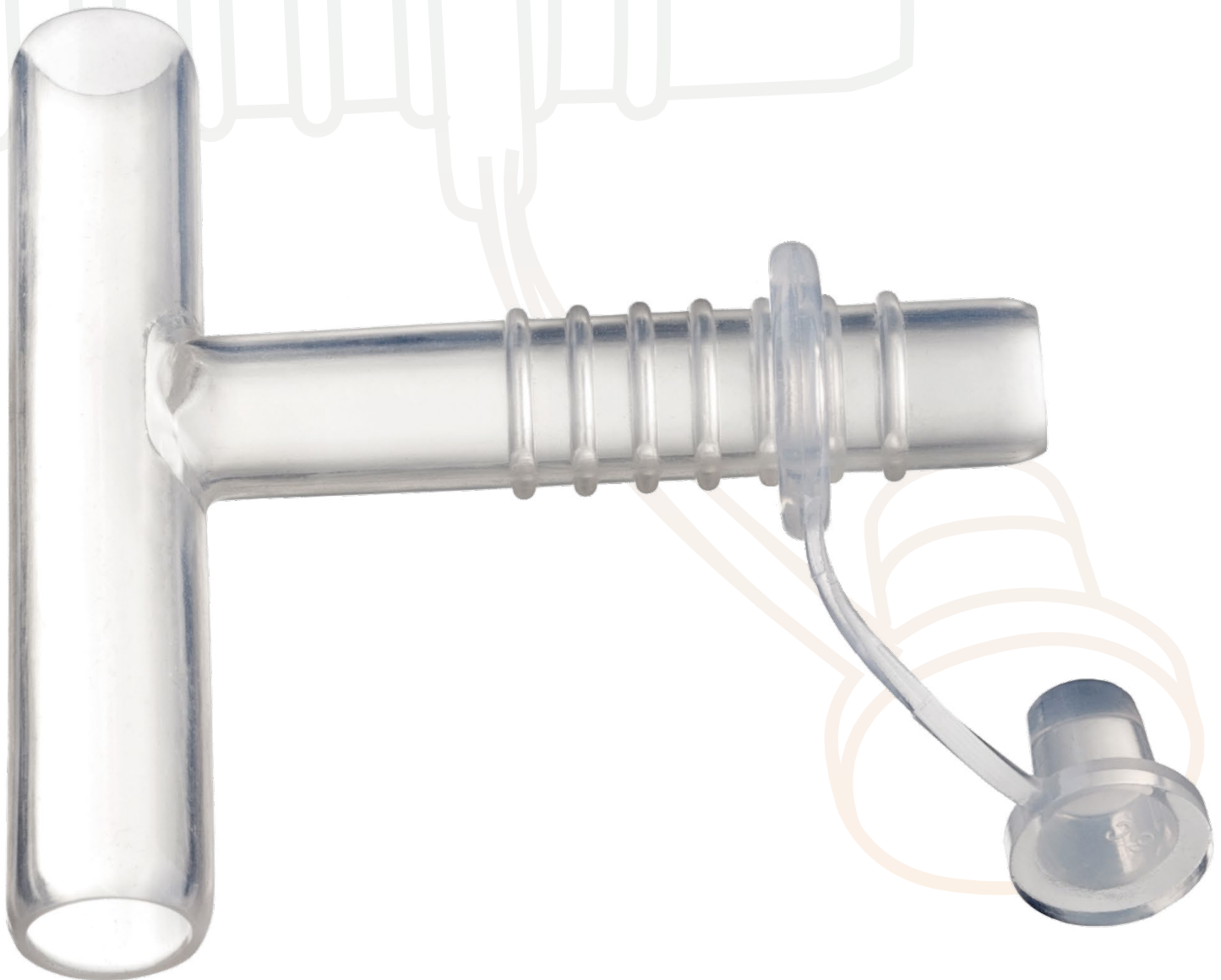


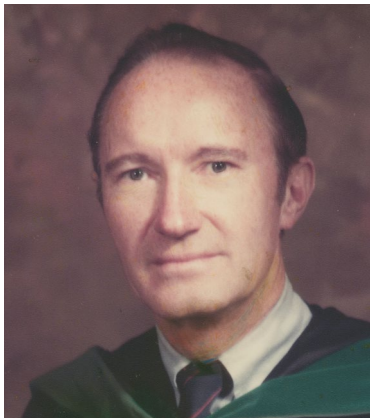


ENT Surgical Products



Groundbreaking solutions. From physicians for physicians.

Though much has changed at Boston Medical Products over the past 45 years, one thing remains constant: our commitment to deliver the world's finest specialty surgical products — products that ENT physicians can rely on and patients can trust.



Boston Medical Products was founded in 1980 by three physicians - including world-renowned surgeon **William W. Montgomery, M.D.** as a way to make Dr. Montgomery's original innovations widely available to fellow physicians.

Today, Boston Medical Products continues to be driven by his life-long commitment to superior patient care.

William W. Montgomery, M.D. 1923–2003



Office, production and warehouse in Shrewsbury, Massachusetts



Boston Medical Products is the only manufacturer in the world authorized to produce Montgomery® brand products.

Simplicity, ease of use by physicians, and patient comfort have been the hallmarks of our innovations from the Montgomery® Safe-T-Tube, originally patented in 1973, to the Montgomery® Thyroplasty System.

The
original
Montgomery®
brand



Unmatched Physician and Patient Support

We support our customers through our highly trained Customer Service Team, who are ready to answer technical questions, assist with ordering, and ensure timely delivery.



Since 2007 Boston Medical Products, Inc. has been part of bess group in Berlin, Germany – a family-owned and managed medical device company with more than 30 years of expertise in medical device technology.



Convincing quality.
Worldwide connections.



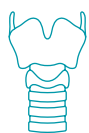
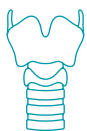
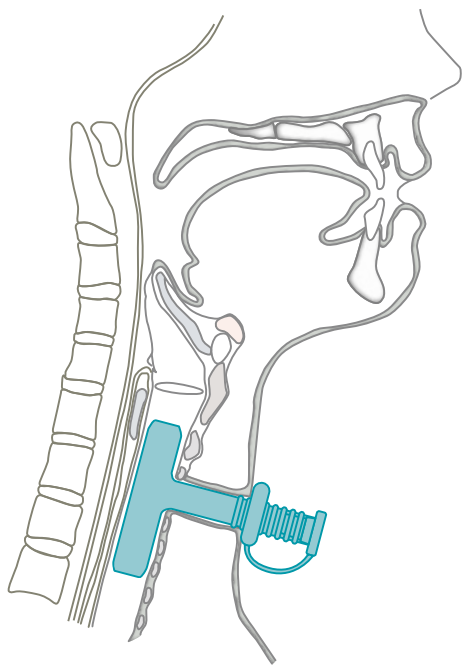


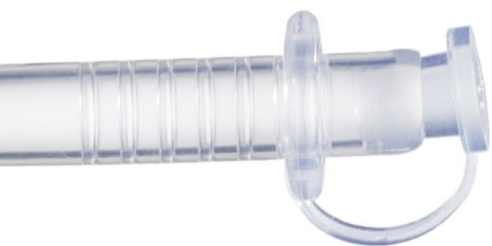
Table of contents

| | |
|--|----------|
| Montgomery® Safe-T-Tubes™ | p. 6 |
| Pediatric — 3200 Series | p. 10 |
| Standard — 4200 Series | p. 10 |
| Thoracic — 5200 Series | p. 10 |
| Extra-Long — 6200 Series | p. 11 |
| Tapered — 7200 Series | p. 11 |
| Ordering Information | p. 12–13 |
| Montgomery® Thyroplasty Implant System | p. 14 |
| Design | p. 16 |
| System Options | p. 18 |
| Esophageal Tubes | p. 20 |
| Montgomery® Salivary Bypass Tube | p. 21 |
| Har-El Pharyngeal Tube | p. 22 |
| Tracheal Cannulas and Speaking Valves | p. 24 |
| Montgomery® Long-Term Cannula | p. 24 |
| Montgomery® Cannula Speaking Valves | p. 25 |
| Moore Tracheostomy Tube | p. 26 |
| Products for Rhinology | p. 27 |
| Doyle Open-Lumen Splint | p. 27 |
| Nasal Airway Splint | p. 27 |
| Intranasal Splint INS | p. 28 |
| Bivalve Nasal Splint | p. 28 |
| Custom Nasal Splint | p. 28 |
| Epi-Max™ Epistaxis Catheter | p. 29 |



The Montgomery[®] Safe-T-Tube[™]





Intended Use

To maintain an adequate tracheal airway, as well as to provide support in the stenotic trachea that has been reconstituted or reconstructed.

Indications

- Acute tracheal injuries
- Support reconstituted airway
- Support reconstructed airway
- Segmental resection and anastomosis
- Tracheal stenosis when the cervical airway cannot be repaired
- Substitute for the cervical trachea when it cannot be reconstructed

Five styles available

Pediatric Safe-T-Tube™ (3200 Series)

Standard Safe-T-Tube™ (4200 Series)

Thoracic Safe-T-Tube™ (5200 Series)

Extra-Long Safe-T-Tube™ (6200 Series)

Tapered Safe-T-Tube™ (7200 Series)



Montgomery®

Safe-T-Tube™



Available in clear or
radiopaque material



Special situations require
shortened Safe-T-Tube™ limbs.

**We offer a service to shorten
any Safe-T-Tube™ to your
exact dimensions and fin-
ish the ends with a smooth
taper.**

Please call Customer Service
+49-30 816 909 0

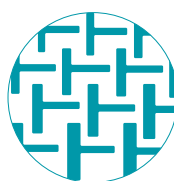
**Implant-grade silicone,
non-adherent smooth
surface**



Original Features



Safe-T-Tubes™ are easy to insert, suction and remove, and can be used with anesthesia.



Safe-T-Tubes™ come in a large variety of sizes.

Ridges and grooves

along the extraluminal limb of the tube allow a ring washer to be attached, significantly reducing the possibility of accidental posterior displacement.



Each Safe-T-Tube™ is supplied sterile.

Carton contains 1 Tube,
2 Plug/Ring Sets, 1 Patient-PAK™.

2 Plug/Ring Sets are included with each Safe-T-Tube.



Extra Plug/Ring Sets are available separately.



Montgomery®

Safe-T-Tube™

Available in five styles



Pediatric

The **3200 Series Pediatric Safe-T-Tubes™** feature an angled extraluminal limb to facilitate suctioning and airway management.



Standard

The **4200 Series Standard Safe-T-Tube™** is the original design featuring dimensions that will work for the majority of surgical cases.



Thoracic

The **5200 Series Thoracic Safe-T-Tube™** features an extra-long lower limb for thoracic applications.





Extra-Long

The **6200 Series Extra-Long Safe-T-Tube™** is designed to provide the surgeon the total freedom to customize the intraluminal limbs to any desired length.

Tapered

The **7200 Series Tapered Safe-T-Tube™** is designed to assist with the management of tracheal and subglottic stenoses. The superior end conforms to the contour of the glottis and subglottis, while the larger inferior portion simultaneously acts as a stent for the trachea.



Safe-T-Tube™

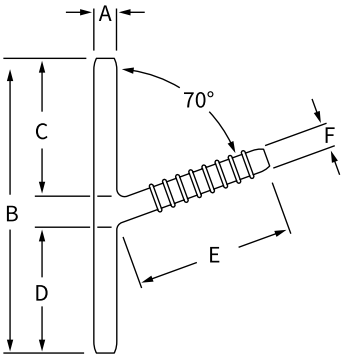
Ordering information

Pediatric

3200 Series Pediatric Safe-T-Tubes™

| Size | REF | | Dimensions (mm) | | | | | | REF |
|------|--------|------------|-----------------|----|----|----|----|---|---------------|
| | Clear | Radiopaque | A | B | C | D | E | F | Plug/Ring Set |
| 6 | 320006 | 32006R | 6 | 94 | 46 | 42 | 45 | 6 | 321066 |
| 7 | 320007 | 32007R | 7 | 95 | 46 | 43 | 45 | 6 | 321066 |
| 8 | 320008 | 32008R | 8 | 96 | 46 | 42 | 45 | 8 | 321086 |
| 9 | 320009 | 32009R | 9 | 97 | 46 | 43 | 45 | 8 | 321086 |

Supplied sterile. Carton contains 1 Tube, 2 Plug/Ring Sets.
Accessories purchased separately (321xxx) are supplied non-sterile.

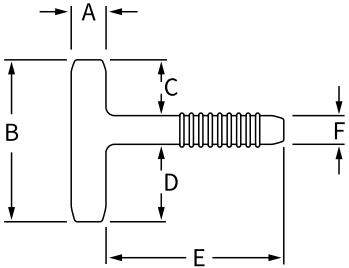


Standard

4200 Series Standard Safe-T-Tube™

| Size | REF | | Dimensions (mm) | | | | | | REF | |
|------|--------|------------|-----------------|----|----|----|----|----|---------------|---------------|
| | Clear | Radiopaque | A | B | C | D | E | F | Plug/Ring Set | 15 mm Adaptor |
| 10 | 420010 | 42010R | 10 | 50 | 19 | 23 | 39 | 8 | 321106 | 321107 |
| 11 | 420011 | 42011R | 11 | 60 | 20 | 29 | 52 | 11 | 321126 | 321127 |
| 12 | 420012 | 42012R | 12 | 66 | 23 | 32 | 50 | 11 | 321126 | 321127 |
| 13 | 420013 | 42013R | 13 | 69 | 24 | 34 | 55 | 11 | 321126 | 321127 |
| 14 | 420014 | 42014R | 14 | 71 | 25 | 35 | 59 | 11 | 321126 | 321127 |
| 15 | 420015 | 42015R | 15 | 73 | 26 | 36 | 56 | 11 | 321126 | 321127 |
| 16 | 420016 | 42016R | 16 | 75 | 27 | 37 | 65 | 11 | 321126 | 321127 |

Supplied sterile. Carton contains 1 Tube, 2 Plug/Ring Sets.
Accessories purchased separately (321xxx) are supplied non-sterile.

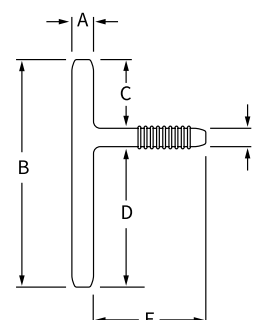


Thoracic

5200 Series Thoracic Safe-T-Tube™

| Size | REF | | Dimensions (mm) | | | | | | REF | |
|------|--------|------------|-----------------|-----|----|----|----|----|---------------|---------------|
| | Clear | Radiopaque | A | B | C | D | E | F | Plug/Ring Set | 15 mm Adaptor |
| 10 | 520010 | 52010R | 10 | 113 | 31 | 74 | 38 | 8 | 321106 | 321107 |
| 11 | 520011 | 52011R | 11 | 115 | 30 | 74 | 50 | 11 | 321126 | 321127 |
| 12 | 520012 | 52012R | 12 | 112 | 29 | 72 | 50 | 11 | 321126 | 321127 |
| 13 | 520013 | 52013R | 13 | 116 | 31 | 74 | 55 | 11 | 321126 | 321127 |
| 14 | 520014 | 52014R | 14 | 118 | 32 | 75 | 58 | 11 | 321126 | 321127 |
| 15 | 520015 | 52015R | 15 | 119 | 33 | 75 | 56 | 11 | 321126 | 321127 |
| 16 | 520016 | 52016R | 16 | 119 | 33 | 75 | 65 | 11 | 321126 | 321127 |

Supplied sterile. Carton contains 1 Tube, 2 Plug/Ring Sets.
Accessories purchased separately (321xxx) are supplied non-sterile.

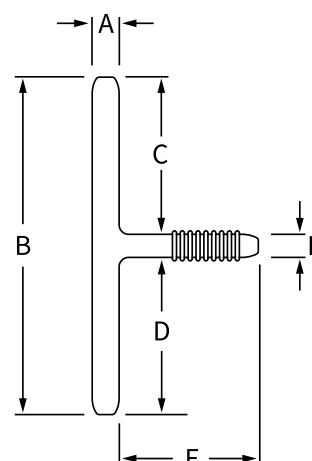


Extra-Long

6200 Series Extra-Long Safe-T-Tube™

| Size | REF | | Dimensions (mm) | | | | | | REF | |
|------|--------|------------|-----------------|-----|----|----|----|----|---------------|---------------|
| | Clear | Radiopaque | A | B | C | D | E | F | Plug/Ring Set | 15 mm Adaptor |
| 10 | 620010 | 62010R | 10 | 156 | 74 | 74 | 37 | 8 | 321106 | 321107 |
| 11 | 620011 | 62011R | 11 | 159 | 74 | 74 | 49 | 11 | 321126 | 321127 |
| 12 | 620012 | 62012R | 12 | 159 | 74 | 74 | 48 | 11 | 321126 | 321127 |
| 13 | 620013 | 62013R | 13 | 159 | 74 | 74 | 57 | 11 | 321126 | 321127 |
| 14 | 620014 | 62014R | 14 | 159 | 74 | 74 | 57 | 11 | 321126 | 321127 |
| 15 | 620015 | 62015R | 15 | 159 | 74 | 74 | 57 | 11 | 321126 | 321127 |
| 16 | 620016 | 62016R | 16 | 159 | 74 | 74 | 64 | 11 | 321126 | 321127 |

Supplied sterile. Carton contains 1 Tube, 2 Plug/Ring Sets.
Accessories purchased separately (321xxx) are supplied non-sterile.

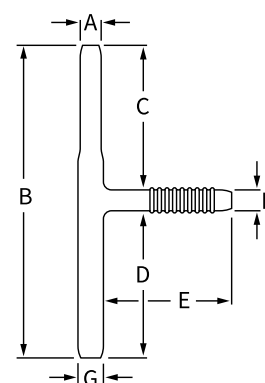


Tapered

7200 Series Tapered Safe-T-Tube™

| Size | REF | | Dimensions (mm) | | | | | | | REF | |
|-------|--------|------------|-----------------|-----|----|----|----|----|----|---------------|---------------|
| | Clear | Radiopaque | A | B | C | D | E | F | G | Plug/Ring Set | 15 mm Adaptor |
| 8/10 | 721008 | 71008R | 8 | 158 | 75 | 75 | 67 | 8 | 10 | 321106 | 321107 |
| 10/13 | 721310 | 71310R | 10 | 159 | 74 | 74 | 65 | 11 | 13 | 321126 | 321127 |

Supplied sterile. Carton contains 1 Tube, 2 Plug/Ring Sets.
Accessories purchased separately (321xxx) are supplied non-sterile.



Montgomery®

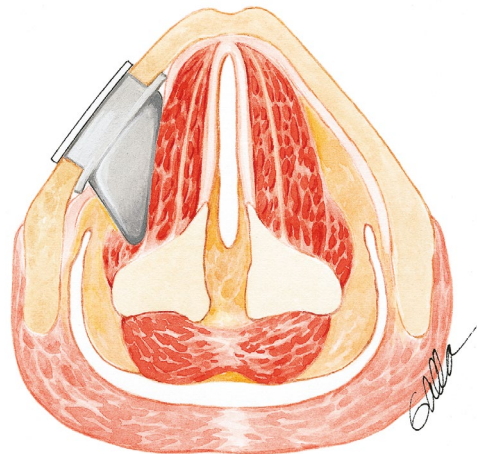
Thyroplasty Implant System



Complete standardized system for treatment of unilateral vocal fold paralysis, consisting of

- Specially designed surgical instruments
- Devices for measuring medialization distance prior to implant insertion
- A range of six implant sizes for female patients and six sizes for male patients.





-
- Complete standardized system
 - Eliminates need to hand-fashion implants
 - Self-retaining implant design
 - No suturing is necessary
 - Reduced trauma and surgery time
 - Reversible
 - Proven clinical success
-

The Montgomery® Thyroplasty Implant System is the result of over a decade of research and development. Designed to treat unilateral vocal cord paralysis, this revolutionary system is standardized, eliminating the time-consuming process of customizing implants at the time of surgery.

Standardization translates to consistent results. Solid clinical experience involving thousands of patients has produced outstanding voice improvement while reducing long procedures and complications associated with hand-carved implants and injection techniques.



Montgomery® Thyroplasty Implant

The unique design of the Montgomery® Thyroplasty Implant consists of two major components: the rectangular base and the triangular top.



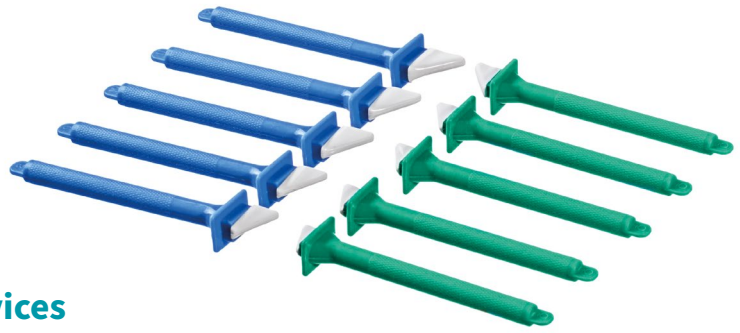
The triangular portion is made of soft silicone to medialize the vocal cord and the vocal process of the arytenoid. The hypotenuse of the triangle corresponds to the long axis of the vocal cord.

The height of the triangle is measured in millimeters and defines the implant size: 6, 7, 8, 9, 10 and 11 mm for females and 8, 9, 10, 11, 12 and 13 mm for males.

The base is made of firm silicone and features three tiers. The lateral, or outer tier, remains on the outer surface of the thyroid lamina and prevents medial displacement of the implant. The middle tier stabilizes the implant and prevents rotation. The inner tier rests against the inner surface of the thyroid lamina and prevents outward displacement. There is a common base for female and a common base for male sizes.

The base of each implant is marked with size and gender.





Montgomery® Thyroplasty Measuring Devices

Special measuring devices for female (green) and male (blue) patients accurately simulate vocal cord medialization eliminating the need to insert and replace multiple implants.

This results in less trauma to the patient and reduced surgery time. The disposable set includes five sizes to correspond to the five smallest implant sizes, and is available in both female and male kits.



Each measuring device is marked with size and gender.

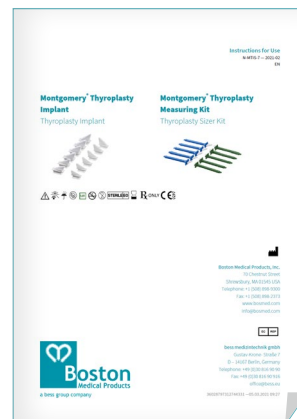


Montgomery® Thyroplasty Surgical Instruments

Custom surgical instruments facilitate locating, designing, and creating the window and inserting the implant. Available individually, or as a complete 13-piece set with sterilization tray.

The Surgical Procedure

The surgical procedure has been fine-tuned and involves a step-by-step process for locating the thyroplasty window, creating the window, determining implant size, and inserting the implant. The procedure reduces surgery time and is completely reversible. Please refer to the Instructions for Use for a step-by-step guide.



Montgomery® Thyroplasty Implants

| REF | | REF | |
|--------|----------------|--------|--------------|
| MTF-06 | Female Size 6 | MTM-08 | Male Size 8 |
| MTF-07 | Female Size 7 | MTM-09 | Male Size 9 |
| MTF-08 | Female Size 8 | MTM-10 | Male Size 10 |
| MTF-09 | Female Size 9 | MTM-11 | Male Size 11 |
| MTF-10 | Female Size 10 | MTM-12 | Male Size 12 |
| MTF-11 | Female Size 11 | MTM-13 | Male Size 13 |

Supplied sterile. One implant per carton.



16-Implant Sets contains 16 implants

Significant savings over purchasing individual implants

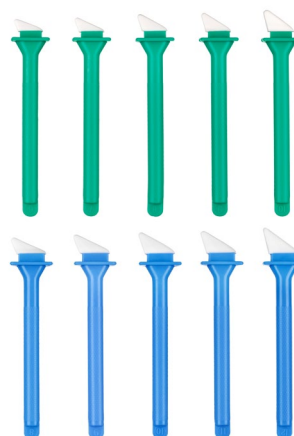
| REF | |
|--------|---|
| MTC-01 | <i>Male and Female Combination Implant Set, contains 16 implants:</i> 1 ea. female sizes 6, 7, 8, 11 / 2 ea. female sizes 9, 10 1 ea. male sizes 8, 9, 10, 13 / 2 ea. male sizes 11, 12 |
| MTF-01 | <i>Female Implant Set, contains 16 implants:</i> 2 ea. female sizes 6, 11 / 3 ea. female sizes 7, 8, 9, 10 |
| MTM-01 | <i>Male Implant Set, contains 16 implants:</i> 2 ea. male sizes 8, 13 / 3 ea. male sizes 9, 10, 11, 12 |



Montgomery® Thyroplasty Measuring Device Kits

| REF | |
|--------|-----------------------------|
| MT-300 | Female Measuring Device Kit |
| MT-400 | Male Measuring Device Kit |

Supplied sterile, disposable. Kits include one of each size measuring device (5 sizes per kit).



Multiple Procedure Thyroplasty Kit

Designed for surgeons or facilities performing multiple thyroplasty procedures annually.

| REF | Thyroplasty Multiple Procedure Kit, includes: |
|-------|--|
| MT-MP | <ul style="list-style-type: none"> • 1 ea. MT-200 13-piece Surgical Instrument Set with Custom Sterilization Tray • 4 ea. MT-300 Female Measuring Device Kits • 4 ea. MT-400 Male Measuring Device Kits • 1 ea. MTC-01 Male and Female Combination Implant Set (16 implants) |





Montgomery® Thyroplasty Surgical Instruments

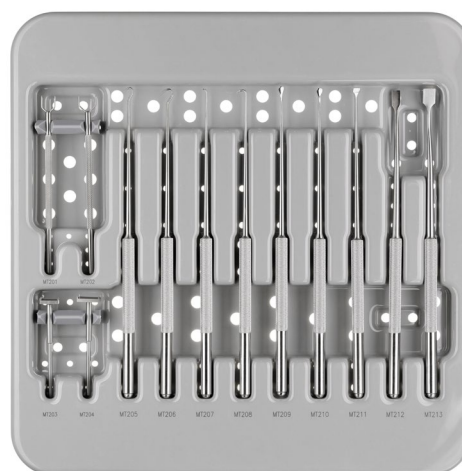
| REF | Description |
|----------|----------------------------------|
| A MT-201 | 7 mm Female Window Caliper |
| B MT-202 | 9mm Male Window Caliper |
| C MT-203 | Female Window Outline Instrument |
| D MT-204 | Male Window Outline Instrument |
| E MT-205 | Small Curved Hook |
| F MT-206 | Large Curved Hook |
| G MT-207 | Small Sharp Hook |

| REF | Description |
|--|-------------------------|
| H MT-208 | Large Sharp Hook |
| I MT-209 | 3 mm Duckbill Elevator |
| J MT-210 | 5 mm Duckbill Elevator |
| K MT-211 | Chisel Elevator |
| L MT-212 | Female Implant Inserter |
| M MT-213 | Male Implant Inserter |
| Supplied non-sterile. One item per carton. | |

A complete 13-piece Instrument Set is available which includes a custom sterilization tray

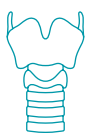
Individual instruments may also be purchased separately.

| REF | |
|-----------------------|--|
| MT-200 | 13-piece Surgical Instruments Set with Custom Sterilization Tray |
| Supplied non-sterile. | |



Esophageal Tubes

- Implant-grade silicone
- Non-adherent smooth surface
- Available in clear or radiopaque material



Montgomery®

Salivary Bypass Tube

To stent repair of cervical esophageal and hypopharyngeal strictures, to prevent fistulae or facilitate the management of fistulae resulting from a variety of causes including surgery, radiation, advanced malignancy, trauma, and ingestion of caustic agents.

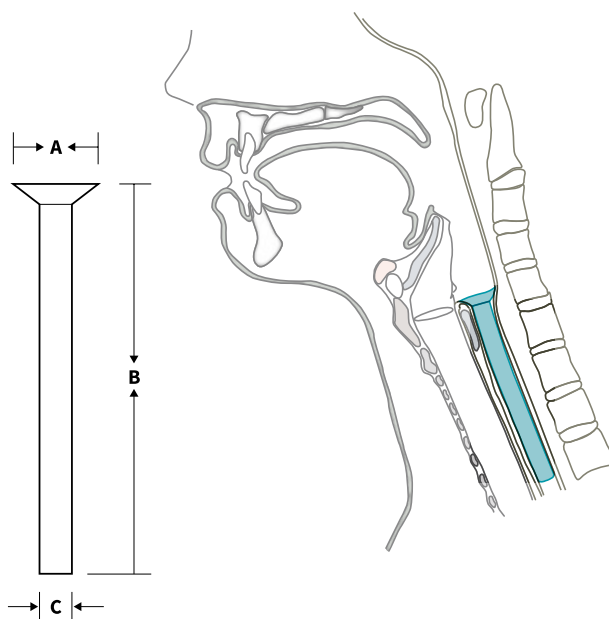
The constant bathing by saliva around the tissues altered by surgery, infection, or radiation therapy is a prime factor in hindering the progress of healing and fistula closure.

The Montgomery® Salivary Bypass Tube directs the saliva into the distal esophagus and allows for spontaneous closure of the fistula, or at least permits the tissue to recover sufficiently to be an improved recipient for more formidable measures such as repair using pedicled skin flap tissue.

A feeding tube may be inserted through the salivary bypass tube. Impending fistulae and strictures may be prevented by tube placement alone or following bougienage dilation.

7
sizes
available

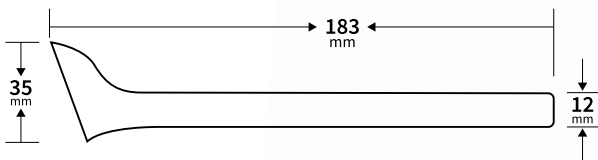
| Size | REF | | Dimensions (mm) | | |
|--|--------|------------|-----------------|-----|----|
| | Clear | Radiopaque | A | B | C |
| 8 | 322080 | 322080R | 33 | 191 | 8 |
| 10 | 322100 | 322100R | 35 | 191 | 10 |
| 12 | 322120 | 322120R | 37 | 191 | 12 |
| 14 | 322140 | 322140R | 39 | 191 | 14 |
| 16 | 322160 | 322160R | 41 | 191 | 16 |
| 18 | 322180 | 322180R | 43 | 191 | 18 |
| 20 | 322200 | 322200R | 45 | 191 | 20 |
| Supplied sterile. One Tube per carton. | | | | | |



Har-El Pharyngeal Tube

To facilitate the management of esophageal fistulae resulting from a variety of causes including surgery, radiation, advanced malignancy, trauma, and ingestion of caustic agents.

The proximal end features an indented funnel shape designed for anchoring the device at the level of the tongue base.

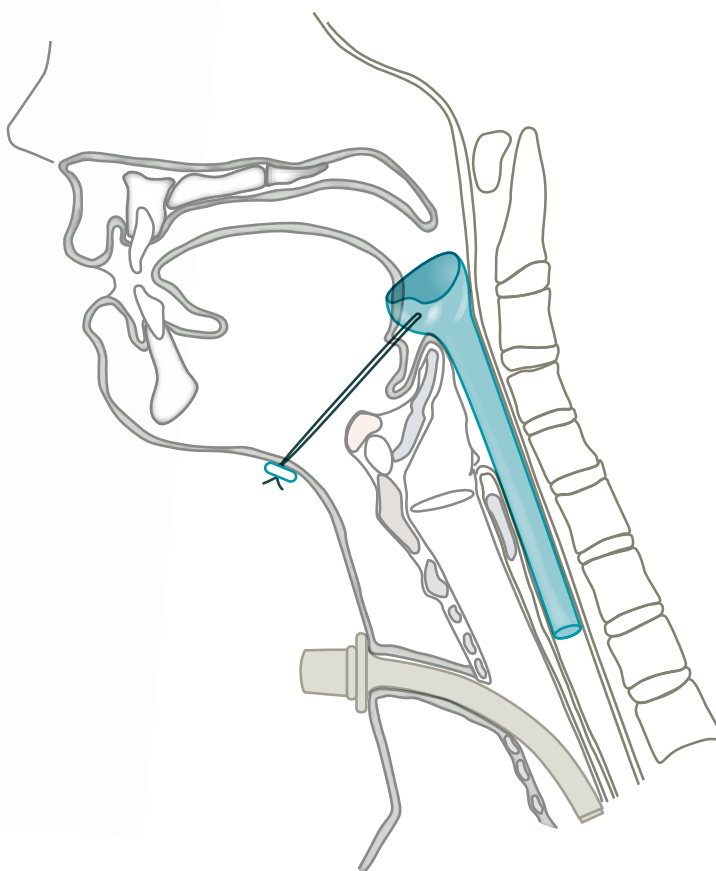


| REF | |
|---|------------|
| Clear | Radiopaque |
| 355120 | 355120R |
| Supplied sterile. One Tube per carton. | |





- For the treatment of orocutaneous and pharyngocutaneous fistulae following head and neck oncologic resection
- placement in patients with an existing fistula prior to reconstructive procedures
- prophylactic placement in patients who are at high risk for development of a fistula



Tracheal Cannulas and Speaking Valves

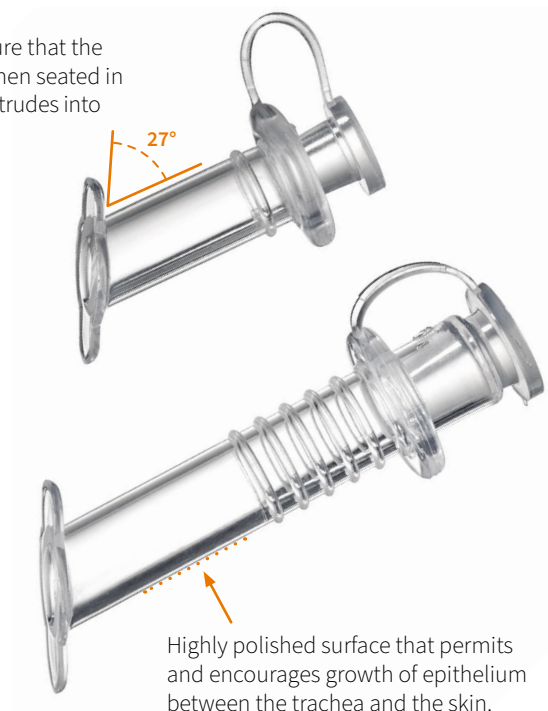
Montgomery®

Long-Term Cannula

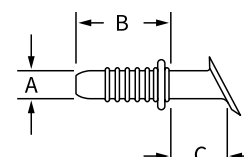
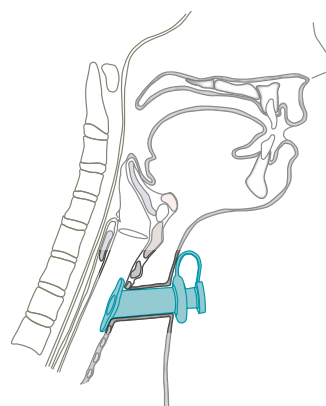
24
sizes
available

Used to replace either the Short-Term Cannula or a standard tracheostomy tube to establish a long-term tracheostoma.

27°-angled flange to ensure that the tube rests horizontally when seated in the trachea – nothing protrudes into the trachea.



Dual-purpose groove along the axis of the tube rests in the “6 o’clock” position for orientation and serves as a drainage vent.



- Can be trimmed
- Ring washer for safety

| SIZE | Dimensions (mm) | | REF for the following stoma lengths (dimension “C”) in millimeters | | | | | | REF | |
|------|-----------------|----|--|--------|--------|--------|--------|--------|---------------|---------------|
| | A | B | 17–25 | 25–33 | 33–41 | 41–49 | 49–57 | 57–65 | Plug/Ring Set | 15 mm Adaptor |
| 4 | 9 | 37 | 330425 | 330433 | 330441 | 330449 | 330457 | 330465 | 310406 | 310404 |
| 6 | 11 | 37 | 330625 | 330633 | 330641 | 330649 | 330657 | 330665 | 310606 | 310604 |
| 8 | 12 | 37 | 330825 | 330833 | 330841 | 330849 | 330857 | 330865 | 310806 | 310804 |
| 10 | 13 | 37 | 331025 | 331033 | 331041 | 331049 | 331057 | 331065 | 311006 | 311004 |

Sterile, for single patient use. 1 Cannula, 2 Plug/Ring Sets, 1 Patient-Pak per carton. Accessories available separately (31xxxx) are supplied non-sterile.





Montgomery®

Cannula Speaking Valve

Designed to allow cannula patients to vocalize without the need for finger occlusion.

All valves provide one-way airflow using a thin silicone hinged diaphragm that opens on inspiration and closes on expiration.

All valves feature our unique cough-release feature, eliminating valve or tube displacement following a forceful cough or excessive airway pressure.

- Easy-to-use and durable
- Low resistance to inspired airflow
- Exclusive cough-release feature
- 4 models to choose from

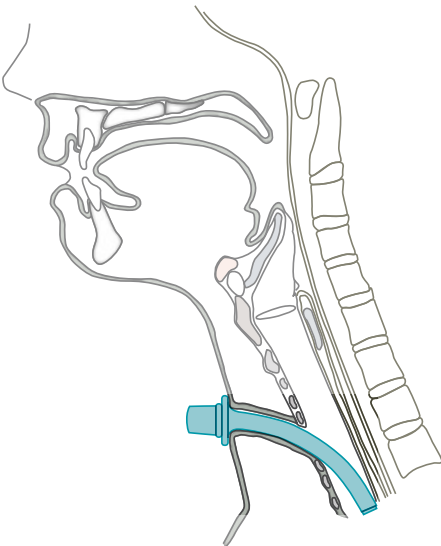
| SIZE | REF |
|---|----------------|
| | Silicone Valve |
| 4 | 350401 |
| 6 | 350601 |
| 8 | 350801 |
| 10 | 351001 |
| Supplied non-sterile. For single patient use. 1 speaking valve, 1 storage container per carton. | |



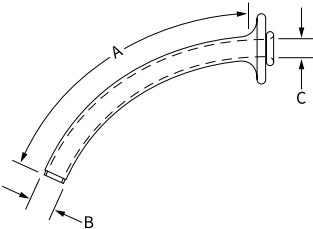
Moore Tracheostomy Tube

To maintain an adequate airway while providing support in the stenotic cervical or thoracic trachea.

- Four components: Silicone tracheostomy tube with obturator and two inner cannulas
- Flexible to conform to individual anatomies while providing patient comfort
- Made of radiopaque silicone to aid in reducing incrustation and clotting
- Standard long length can be trimmed for individual applications
- Extra inner cannulas available as replacement



Moore Tracheostomy Tube



| SIZE | REF | Dimensions (mm) | | |
|------|---------|-----------------|----|-----|
| | | A | B | C |
| 6 | MTT-006 | 109 | 11 | 6.5 |
| 8 | MTT-008 | 109 | 12 | 7.5 |
| 10 | MTT-010 | 109 | 13 | 8.5 |

Supplied sterile. Includes outer tube, obturator, low-profile inner cannula and inner cannula with 15 mm connector.

Replacement Inner Cannulas

| SIZE | REF | Description |
|------|------------|---------------------------|
| 6 | MTT-006-CN | 15 mm Inner Cannula |
| | MTT-006-LP | Low-Profile Inner Cannula |
| 8 | MTT-008-CN | 15 mm Inner Cannula |
| | MTT-008-LP | Low-Profile Inner Cannula |
| 10 | MTT-010-CN | 15 mm Inner Cannula |
| | MTT-010-LP | Low-Profile Inner Cannula |

Supplied sterile. 2 Cannulas per carton (1 cannula per pouch, 2 pouches per carton).



Products for Rhinology

Septal Splints

Various designs providing septal support and reducing or preventing adhesions between the septum and lateral nasal wall following septoplasty or septorhinoplasty.



Doyle Open-Lumen Splint

- Addresses the problem of lumen closure due to blood and/or mucus accumulation by allowing inspiration and ciliary action to keep lumen patent.

| REF | Description |
|---|-----------------------------------|
| 60-203 | Doyle Open-Lumen Splint, Silicone |
| Supplied sterile. 10 Splints per carton (1 Splint pair per pouch, 5 pouches per carton). | |



- Open-lumen design – The inferior edge of the semi-tube helps to lateralize the inferior turbinate and maintain natural airflow.
- Suture holes for stabilization



Nasal Airway Splint

| REF | Description |
|---|-------------------------------|
| 60-201 | Nasal Airway Splint, Silicone |
| Supplied sterile. 10 Splints per carton (1 Splint pair per pouch, 5 pouches per carton). | |

- Integral airway to allow nasal breathing
- Suture holes for stabilization



Intranasal Splint INS

| REF | Description | Type |
|---|---------------------------------|------------|
| 60-204 | Intranasal Splint INS, Silicone | Soft |
| 60-204L | Intranasal Splint INS, Silicone | Extra-Soft |
| Supplied sterile. 10 Splints per carton (1 Splint pair per pouch, 5 pouches per carton). | | |



Suture holes for stabilization

Bivalve Nasal Splint



- Four models available: Standard or Large, 0.25 mm or 0.50 mm thick
- Can be trimmed prior to insertion
- Clear color for maximum visualisation

| REF | Description | Type | Dimensions (mm) | | | Splints per carton |
|---------|------------------------------------|----------|-----------------|--------|-------|-----------------------|
| | | | Thickness | Length | Width | |
| 60-301 | Bivalve Nasal Splint, PTFE | Standard | 0.25 | 42 | 27 | 10 pairs (20 splints) |
| 60-302 | | Standard | 0.50 | 42 | 27 | |
| 60-303 | | Large | 0.25 | 60 | 38 | |
| 60-304 | | Large | 0.50 | 60 | 38 | |
| 60-301S | Bivalve Nasal Splint, PTFE, single | Standard | 0.25 | 42 | 27 | 10 splints |
| 60-302S | | Standard | 0.50 | 42 | 27 | |
| 60-303S | | Large | 0.25 | 60 | 38 | |
| 60-304S | | Large | 0.50 | 60 | 38 | |

- Lengthwise slit to facilitate insertion and removal
- Suture holes for stabilization

Custom Nasal Splint

- Medical-grade silicone or fluoroplastic
- Can be trimmed prior to insertion

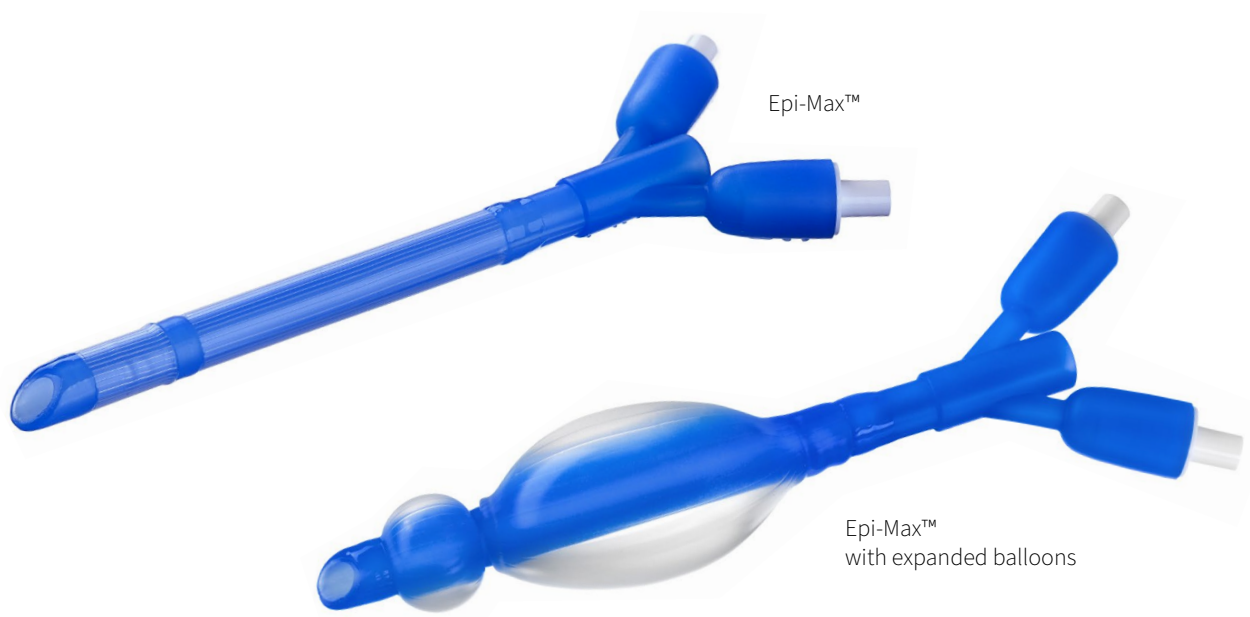
| REF | Dimensions (mm) | Material | Thickness (mm) |
|---|--------------------|--------------------------------|-------------------|
| 60-310 | 51 × 76 | Fluoroplastic | 0.25 |
| 60-311 | | Fluoroplastic | 0.50 |
| 60-312 | | Silicone | 0.13 |
| 60-313 | | Silicone | 0.50 |
| 60-314 | | Silicone | 1.00 |
| 60-315 | | Silicone | 1.50 |
| 60-320 | | Silicone, Polyester Reinforced | 0.50 |
| 60-321 | | Silicone, Polyester Reinforced | 0.75 |
| 60-322 | | Silicone, Polyester Reinforced | 1.00 |
| Supplied sterile. 10 Splints per carton (1 Splint per pouch, 10 pouches per carton). | | | |



Epi-Max™

Epistaxis Catheter

Two-balloon epistaxis catheter designed to control intranasal bleeding.



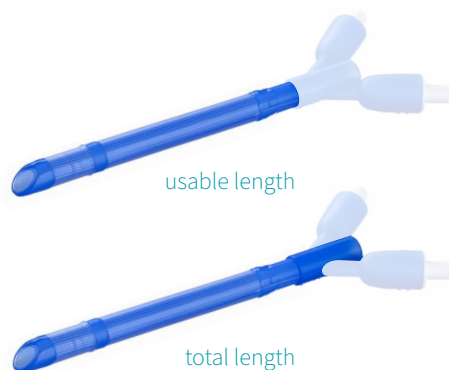
As a nasal packing, it can be used following septoplasty, rhinoplasty, and other intra-nasal surgical procedures.

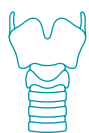
Dual balloon design allows for control of anterior and/or posterior nasal bleeding. A syringe is used to expand the balloons with normal saline. The volume of saline injected determines the ultimate size and pressure of the balloons. The result is a controlled, uniform pressure to manage bleeding.

Two lengths are available: 97 mm and 120 mm.

| REF | Total Length (mm) | Usable Length (mm) |
|--|-------------------|--------------------|
| 60-402 | 97 | 85 |
| 60-402L | 120 | 95 |
| Supplied sterile. One item per carton. | | |

- Medical-grade silicone with blue tint for visualization
- Dual balloons with adjustable size and pressure
- Integral airway
- The integral airway tube provides a passage for breathing while the balloons are inflated.





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