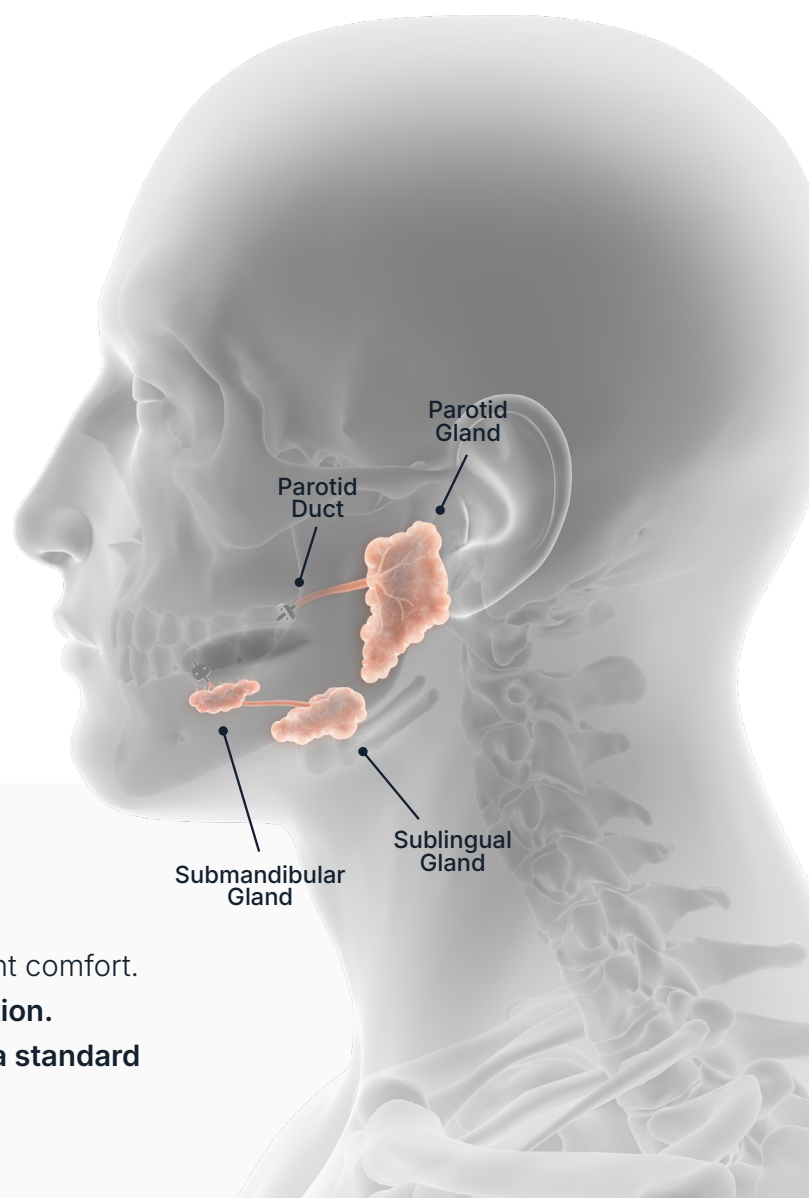
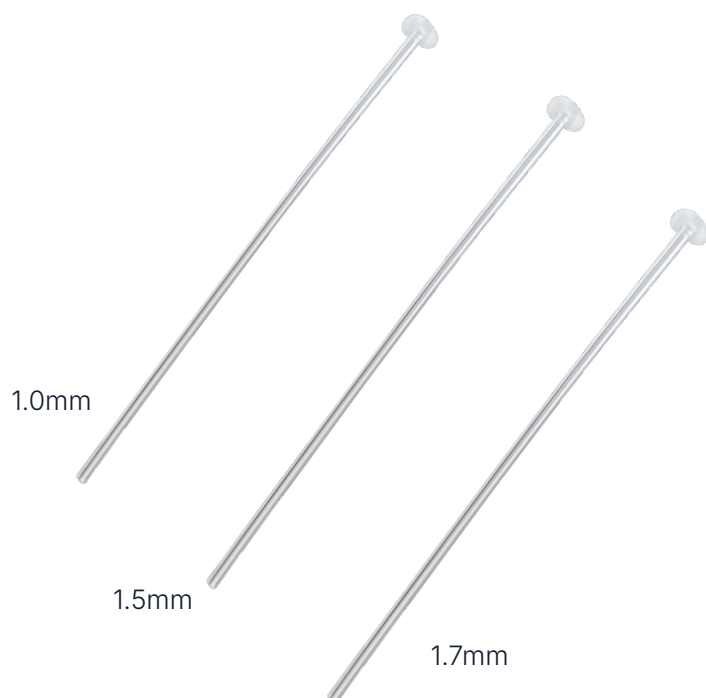


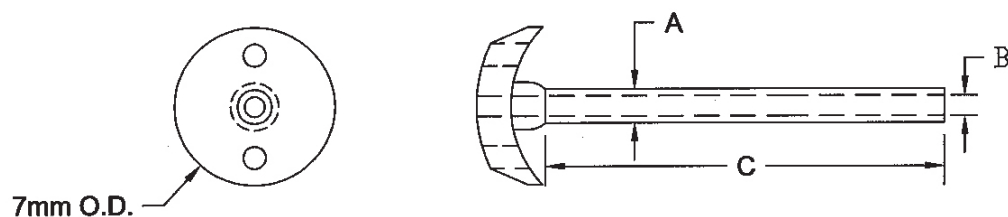
Withrow Salivary Duct Stent

The Withrow Salivary Duct Stent is designed for the short-term intubation of the parotid or submandibular duct system and intended to accommodate salivary flow and to provide temporary support during ductal healing. In most instances, the duct is placed following sialodochoplasty or sialolithotomy when the surgeon is concerned about ductal healing and/or stenosis. The ability to place the stent under direct visual affords easier placement, as well as the ability to confirm accurate position.



Benefits

- Features a **cymbal-shaped suture plate** for patient comfort.
- Shaft made of **soft PVC allowing for easier insertion.**
- 1.7 mm stent allows the stent to be **inserted with a standard diagnostic salivary endoscope.**



Withrow Salivary Duct Stent

Ordering Information

Part Number	Outside Diameter	Inside Diameter	Length
WIT-1.0-S	1.0mm	0.45mm	80cm
WIT-1.5-S	1.5mm	0.56mm	80cm
WIT-1.7-S	1.7mm	0.88mm	80cm

Learn more at www.everismedical.com

To place an order, email sales@everismedical.com

Ultra-smooth Plus®

All products have been treated with Ultra-smooth Plus® surface treatment. This proprietary technology modifies the surface properties of silicone. Ultra-smooth Plus® treated silicone is thromboresistant, resistant to biofilm germination, bacterial and fungal growth, and has less surface friction. Advantages of Ultra-smooth Plus® include:

- Slippery surface—smooth, less friction than untreated products, no need for lubricants
- Biocompatibility—thromboresistant, resistant to biofilm formation, resistant to bacterial and fungal growth
- Extended product life—improves hydrophilicity, wear resistant, abrasion resistant
- Reduced rates of infection and thrombosis

INDICATIONS: Patients who have had more than basic dilation of the papilla may benefit from short-term intubation to allow for drainage of the salivary duct. The cannula can be placed via a sialodochotomy. Patients who have had parotid procedures done externally may have a retrograde insertion.

Please refer to the Intended Use and Instruction Manual for detailed information on insertion technique, sterilization, and postoperative care.

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