

# Bridle Pro

## Nasal Tube Retaining System



### Reduce Pullouts + Decrease Cost

- Bridling is more effective than tape.<sup>1</sup>
- Bridling reduced additional KUB x-rays/radiographs by 99.3%.<sup>2</sup>

### Improve Nutrition + Recovery

- Bridled patients have seen >23 uninterrupted feeding days.<sup>3</sup>
- Consistent nutrition delivery can minimize length-of-stay.<sup>4</sup>

### Patient Safety + Comfort

- New probe design has a 20% smaller diameter.<sup>5</sup>
- Pre-attached clip for increased safety and improved handling.
- Monofilament tubing is easy to clean and comfortable for patients.

### Pro Range Clips

- Clips accommodate several nasal tube sizes.



5F - 6F



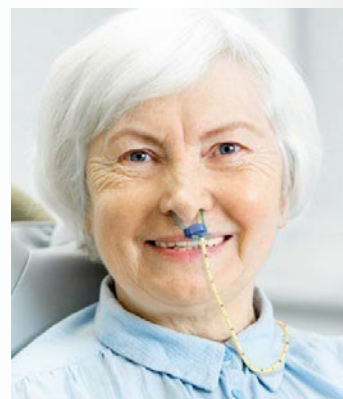
8F - 10F



12F - 14F



16F - 18F



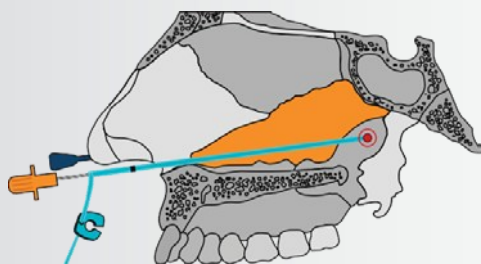
# Bridle Pro

*AMT Offers the Largest Range of Paediatric + Adult Sizes<sup>5</sup>*

## Bridle Pro® and Pro Range Systems

An AMT Exclusive. The New Standard of Care.

Bridle Pro® Range clips accommodate several nasal tube sizes, which means fewer products to keep in stock.



## Bridle Pro® Safe + Secure

The Bridle Pro® features a superior clip; it is textured for an easier grip, pre-attached for improved handling, and has rounded edges for less irritation.

Bridle Pro® has a smaller probe than alternative brands for a more comfortable placement.

## Bridle Pro® Range Clips:



5F - 6F

8F - 10F

12F - 14F

16F - 18F

## Bridle Pro® Clips:



8F

10F

12F

14F, 16F

18F

## Large Bore Nasal Tube Securement:

14F-18F can secure Salem Sump® tubes.



AMT has the ONLY Bridle system FDA cleared for paediatric patients.

Size	Pediatric Bridle Pro® Range	Pediatric Bridle Pro®	Bridle Pro® Range	Bridle Pro®	Qty/Box
5F	4-420506P				5
6F					5
8F	4-420810P	4-4208P	4-420810	4-4208	5
10F				4-4210	5
12F			4-421214	4-4212	5
14F*				4-4214	5
16F*			4-421618	4-4216	5
18F*				4-4218	5

Kit Contents: Flexible bridle catheter, retrieval probe, pre-attached clip, safety stylet guide, removal tool, packet of water-soluble lubricant.

References: [1] Bechtold, M.L., et al. Nutr Clin Pract. 2014;29:667-671. [2] Gupta, P.K., et al. Gastroenterology 2010;138(5):S-235. [3] Power, S., et al., e-SPEN 2010;5:e73-e76. [4] Badosa, E.L. Nutr Hosp. 2017;34(4):907-913. [5] Based on internal testing.

\*14F-18F can be used with a Salem Sump®.

