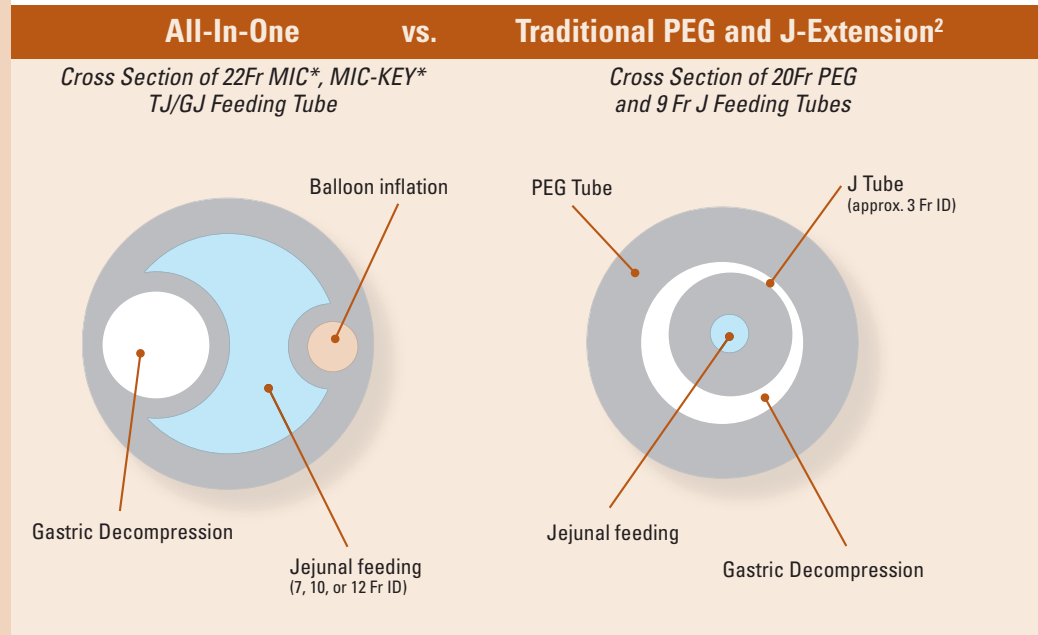


KIMBERLY-CLARK* Mic*, MIC-KEY*
Transgastric-Jejunal (TJ/ GJ) Feeding Tubes

**All-In-One
Jejunal Feeding**

Larger jejunal feeding lumen²

- Simultaneous gastric decompression
- Soft silicone tube & retention balloon
- Positioning depth markers
- Tungsten weighting
- Multiple Oppositional exit ports
- Tapered distal tip

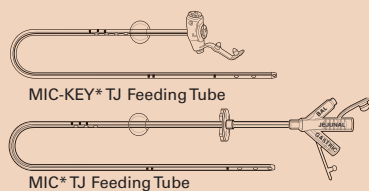


**Eliminates need for
a 2nd procedure¹!**



Kimberly-Clark

*Trusted Clinical Solutions**



KIMBERLY-CLARK* MIC*, MIC-KEY* Transgastric-Jejunal (TJ/ GJ) Feeding Tubes

Choose from a Wide Range of Patient Solutions

Better Jejunal Feeding with Gastric Decompression

Kimberly-Clark has created 2 types of transgastric-jejunal tube designs with your patient's lifestyle in mind.

- Can be used as initial placement or replacement into an existing stoma tract
- Surgical, radiologic or endoscopic placement
- 16, 18 and 22 Fr outer diameter with multiple lengths.

1 Low Profile/Skin-Level Tubes (Active, Mobile Patients)

Unobtrusive low-profile external bolster

- Allows air to circulate around the stoma site
- Wide range of stoma length sizes for accurate fit

SECUR-LOK* Connection Port

- Feeding sets lock in
- Anti-Reflux Valve



2 Standard Tubes (Limited Mobility Patients)

SECUR-LOK* Retention Ring

- Allows air to circulate around the stoma site
- Reduces pressure 360° around the stoma wall

Separate jejunal and gastric ports

- Simultaneous feeding and decompression
- Residual collection through gastric port
- Clearly marked port labels
- Over-the-wire compatible



Graduated centimeter markings
for position confirmation

Silicone tube drapes
for more comfort and discretion

The KIMBERLY-CLARK ADVANTAGE*

KNOWLEDGE NETWORK* Accredited Education
Ongoing Customer Support
Expert Sales Force
Tools & Best Practices
Clinical Research
Commitment to Excellence

Infection prevention website:

www.HAIwatch.com



Patient support website:

www.Mic-Key.com

Kimberly-Clark Digestive Health website:

www.KCDigestiveHealth.com

For more information, please contact your sales representative, call 1-800-KCHELPS (1-800-524-3577) in the United States or visit our website at www.kcdigestivehealth.com/TJ

1 Based on using MIC*, Mic-Key*TJ for initial placement versus traditional method of PEG initial placement and J tube addition in second procedure.

2 Based on 20 Fr Bard® Ponsky® PEG (ID = 12.192 Fr) & 9 Fr Jejunal Feeding/Gastric Decompression Tube combination (ID = approx. 3 Fr). Bard and Ponsky are trademarks and/or registered trademarks of C. R. Bard, Inc. or an affiliate.

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