



MAKE THE SWITCH TO MIC-KEY*

MIC-KEY Gastrostomy (G) feeding tubes have been used by clinicians and patients for 25+ years and is a trusted brand worldwide.†



COSMETICALLY PLEASING G TUBE VS. STANDARD LENGTH TUBES¹

The low-profile MIC-KEY G tube head is designed to lie close to the skin, making it less visible than standard length tubes.†

Retrospective studies report that the majority of patients, both pediatrics & adults, with a MIC-KEY G replacement have a low rate of complications.†



QUESTIONS FOR YOUR DOC

LIFESTYLE

- Are there specific benefits or features of the MIC-KEY tube that make it a better option for my situation versus MIC*?
- What factors make the MIC-KEY tube the most suitable choice for my situation?
- Will the MIC-KEY tube be more comfortable or less intrusive than the MIC tube?
- How might the change impact my daily activities and lifestyle?

COMPLICATIONS

- What are the common complications or issues associated with the MIC-KEY tube, and how are they addressed?
- How does the long-term outlook differ between MIC and MIC-KEY tubes?

PROCEDURE

- How is the placement procedure different between MIC and MIC-KEY tubes?
- What are the potential risks or complications associated with the placement of a MIC-KEY tube?
- How often will I need follow-up appointments after the tube is changed?

MAINTENANCE

- Is there a difference in the care and maintenance required for a MIC-KEY tube compared to a MIC tube?
- Are there any special instructions for cleaning or changing the MIC-KEY tube?

"I'm glad I haven't had to deal with some of the long, dangly tubes. I definitely like the low-profile and the ease of just being able to disconnect and have it just there and not have to worry about securing it or any of that."
-Kelly



Scan QR code to join the MIC-KEY Cares Program

Receive complimentary support for living with a feeding tube.

There are inherent risks in all medical devices. Please refer to the product labeling for indications, cautions, warnings and contraindications by visiting <https://eifu.avanos.com/AVA/all>. Availability of these products might vary from a given country or region to another, as a result of specific local regulatory approval or clearance requirements for sale in such country or region. Non contractual document. The manufacturer reserves the right, without prior notice, to modify the products in order to improve their quality.

† Claim data is on file at Avanos † Jacob et al. Safety of the One-Step Percutaneous Endoscopic Gastrostomy Button in Children. J Pediatr 2015;166:1526-8 | Yuwono, Melawati MD_2010_Is Primary Endoscopic Guided Placement of Low Profile Gastrostomy Tubes Feasible in Pediatric Patients

R | Actor portrayals—not actual patients.