



Degania™
Biometrix™
Arthesys™



WORLD CLASS ENTERAL FEEDING SOLUTIONS

As showcased in its Degania™ product line, QMD™ / Qure Medical Devices has built expertise in enteral feeding through our persistent search to merge clinical functionality with patients' needs and by considering the patient's perspective while developing every product. It is not just about innovation or technology features, it is about making life simpler, safer and more comfortable for those who need to use enteral feeding products.

Our standard and special solutions for adults and children, the use of different materials and the comprehensive range of sizes provide individual solutions for your patient's needs.

Degania™
DESIGNED TO DELIVER

Degania™ Extension Feeding Sets are manufactured from high grade medical tubing and are available with two types of secure-lock connectors and a tubing clamp. The sets are compatible with the most commonly used Gastrostomy tubes in the market.

EXTENSION FEEDING SETS



Main Features:

- **Dual ENFit® ports** The 90-degree connector allows continuous feeding and easy flushing and medication delivery, without disconnecting the set
- **Single ENFit® port** The straight connector allows for bolus feeding, as well as easy flushing and medication delivery
- **A comprehensive portfolio** Available in a wide range single port or dual ports connectors, with straight or right angle secure-lock connectors

STOMA MEASURING DEVICE

Degania™ Stoma Measuring Device includes an external plate that helps determine the proper length of an established gastrostomy stoma tract to aid with selection of the proper Gastrostomy Button, minimizing leakage and complications.



ENFit® – PUTTING PATIENT SAFETY FIRST >>>

ISO 80369-3, commonly known as ENFit® – a trademark of Global Enteral Device Supplier Association – was created by the International Organization for Standardization (ISO) to maximize patient safety by reducing the risk of medical tubing misconnections. QMD is committed to reducing misconnections and improving patient safety.

As a **GEDSA** (Global Enteral Device Supplier Association) member manufacturer, we offer a comprehensive range of ENFit® products.

For more information: <http://gedsa.org/>

Degania™ Bi-Port and Tri-Port Gastrostomy Replacement Tubes are manufactured from high-grade biocompatible silicone material for durability, longevity and patient comfort, and comply with ENFit® connection standards for improved patient safety.

GASTROSTOMY REPLACEMENT TUBES



Main Features:

- **Translucent tubing** For easy identification of obstructions and radiopaque line at the tip
- **Inflatable reverse retention balloon** Allows the balloon to retract into the tube, reducing discomfort during removal and minimizing trauma to the stomach wall lining
- **Circular or 90° ventilated external retention ring** Pad design provides even distribution of pressure away from the stoma site and allows air and moisture to circulate, reducing skin irritation.
- **Translucent design** Enables easy stoma observation to enhance patient care
- **Silicone external retention disc** Provides quick fixation and kink-free bending of the tube
- **Quick release clamp** Assists with control of flow during bolus feeding and prevents backflow of gastric contents or formula
- **Graduated centimeter markings** Give tube-depth verification
- **Color-coded balloon port** Helps identify catheter sizes, 12-24Fr

Main Features:

- **Radiopaque striping** Allows visualization during initial placement
- **Apple-shaped balloon design** Helps reduce leakage by providing more surface contact with the stomach lining
- **Recessed atraumatic tip** Prevents irritation of the stomach wall and allows the balloon to retract into the shaft of the tube, reducing discomfort during removal
- **Tapered distal tip** Enables easy, atraumatic insertion without a stiffener
- **Proximal anti reflux valve** Prevents the backflow of gastric fluid
- **Sits at skin level** Provides better comfort and mobility and a decreased risk of tube dislodgement

Degania™ G-Buttons, part of a complete line of Low-Profile Gastrostomy Feeding Tubes, are manufactured from high-grade silicone material for durability and patient comfort, and comply with ENFit® connection standards for improved patient safety.

G-BUTTONS



A collection of medical supplies including two syringes (one purple, one clear), a packet of saline solution, a white cloth, a long white tube with a purple connector, a small yellow tool, and a small white container.

Main Features:

- Degania™ line of Single-Port and Bi-Port Feeding Tubes for nasogastric feeding are manufactured from premium materials designed to comply with ENFit® connection standards for improved patient safety.**

Main Features:

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- A medical device, possibly a catheter or tube, with a purple connector and a white, coiled tube. The device is shown against a white background with a blue geometric shape in the top left corner.

Degania™ PEG Catheter is a soft, high-grade biocompatible silicone tube, available in 20 and 24Fr sizes. It has an internal retention dome for percutaneous placement of a long-term feeding tube and/or decompression. We offer two designs – one for “push” and one for “pull” techniques.



PEG CATHETER

Main Features:

- **External Retention Ring Pad** design provides even distribution of pressure away from the stoma site and allows air and moisture to circulate, reducing skin irritation
- **Universal and Bolus Feeding Port Connectors**
- **Medication Port** Allows for tube flushing and adding medication without stopping the feeding set
- **Collapsible Internal Retention Bumper**
- **Radiopaque Stripe and Bumper** Gives reference markings
- **Tubing Clamp**
- **Available in PUSH and PULL Placement Methods**

Manufactured from high-grade biocompatible silicone material for durability, longevity and patient comfort, Degania™ Bi-Port Jejunal Replacement Tubes meet ENFit® connection standards for improved patient safety.

JEJUNAL TUBES



Main Features:

- **Translucent tubing** Allows easy identification of obstructions
- **Circular or 90° ventilated external retention ring** Pad design provides even distribution of pressure away from the stoma site and allows air and moisture to circulate, reducing skin irritation. Translucent design Enables easy stoma observation to enhance patient care
- **Silicone external retention disc** Provides quick fixation and kink-free bending of the tube
- **Graduated centimeter markings** Give tube-position verification
- **Color-coded balloon port** Helps identify catheter sizes, 12-24Fr



QMD™ provides a full range of products and services to help OEMs bring medical devices to market. Specializing in silicone and other elastomerics, we develop and manufacture a broad array of high-performance single-use devices as well as precision components and subassemblies. Our end-to-end services include engineering & development, regulatory affairs, quality assurance, and supply chain support. Our global team partners with OEMs to provide tailored solutions to meet your needs.

Degania™

Degania™ products encompass a wide range of elastomer devices including urinary catheters, surgical drains, enteral feeding, and other custom designed products.

QMD Global Presence



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