Description
The ViSiGi 3D™ is a flexible gastric tube for use in gastric and bariatric surgery. It may be used for the following: to decompress the stomach, remove gastric fluids with suction, for irrigation, and as a sizing guide during surgery.

The ViSiGi 3D™ is a non-sterile, single patient use device. The tube is 107 cm long, and is available in 2 different diameters: 36 and 40 French. It has a closed, rounded tip and small side holes at the distal end. The proximal end includes an integral suction regulator and slide valve. An additional squeeze bulb with pressure gauge may be attached to the end of the valve.
System Components

**Tubing** - The tubing is a 107 cm long, (36 French, or 40 French sizes are available). Small holes around one end of the tube merge up to a sealed, rounded tip. The other end of the tubing is attached to the slide valve.

**Slide Valve** - The slide valve is a 2-position valve that includes a tubing connector for connection to standard hospital suction tubing.

**Suction Regulator** - The integral suction regulator is factory calibrated to deliver suction in the range of 100 to 150 mmHg.

**Squeeze Bulb** - The bulb is a hand pump with an integral pressure gauge to enable controlled rearrangement of the gastric folds/rugae of the stomach.

Instructions

**NOTE:** If using the ViSiGi 3D™ as a sizing guide, select the appropriate diameter device.

**Step 1**
Remove ViSiGi 3D™ from the clear packaging, ensure the valve is set to OPEN, and apply surgical lubricant generously onto the tip of ViSiGi 3D™ before inserting into patient.

**Step 2**
Advance ViSiGi 3D™ under direct visualization with surgeon’s direction or insert it the same way an OG tube is inserted. STOP once gastric content is visible. There are blue markings are 30, 40, and 50 cm. Do not pass the third marking (50 cm).

**Step 3**
For sizing, position the ViSiGi 3D™ within the stomach as desired and connect ViSiGi 3D™ to suction. To remove fluid, enable irrigation, or to apply suction, place the slide valve in the OPEN position.

**Step 4**
When moving or removing ViSiGi 3D™, stop the suction, and vent ViSiGi 3D™, by placing the slide valve in the CLOSED position.

**NOTE:** If using suction, place the slide valve in the OPEN position prior to removing the ViSiGi 3D™.

**NOTE:** The distal end of the ViSiGi 3D™ adheres to the lumen of the stomach when suction is applied. Do not pull excessively on the device when suction is applied.

**NOTE:** To adjust the gastric folds/rugae of the stomach, connect the bulb to the valve and squeeze to achieve the desired effect. Use bulb only when the stomach can be directly visualized.

Specifications

**Supplied:** Clean, Non Sterile

**Length:** 107 cm

**Diameter:** 36 Fr (approx. 12.0mm), 40 Fr (approx. 13.3mm)

**Material:** Thermoplastic Elastomer

**Packaging:** Poly bag

**Shelf Life:** 2 years

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