

Doing Robotic Bypass?

Do You Hand Sew Your Gastrojejunostomy?

Based on Surgeon Input,
We Created a Line of
ViSiGi 3D[®] Specifically for
Your Bypass Procedures

A new shorter hole pattern
allows you to size and leak-test
your gastrojejunostomy

ViSiGi 3D[®] simplifies Bypass all with only
one insertion and four easy to follow steps...

- ✓ Decompression
- ✓ Pouch Creation
- ✓ Sizing of Gastrojejunostomy
- ✓ Leak Test

See ViSiGi 3D[®] for Bypass in action at:

www.boehringerlabs.com/visigi-3d

ViSiGi 3D[®] for
Bypass Procedures

ViSiGi 3D[®] for
Sleeve Gastrectomies

ViSiGi 3D® FOR BYPASS FEATURES



● **Selection Valve**

Vented off-position allows for insertion and removal. Suction position allows for decompression and internal stabilization.



● **Short Hole Pattern**

A shorter hole pattern allows you to size and leak-test your gastrojejunostomy.



● **Safe Suction**

Integral suction control automatically reduces High-Vacuum to clinically effective levels to ensure maximum delineation.

Code	Description	Ordering
BO-5232	ViSiGi 3D® Calibration System, 32Fr	Box of 5
BO-5236	ViSiGi 3D® Calibration System, 36Fr	Box of 5
BO-5240	ViSiGi 3D® Calibration System, 40 Fr	Box of 5
BO-5232S	ViSiGi 3D® Calibration System, 32Fr Short	Box of 5
BO-5236S	ViSiGi 3D® Calibration System, 36Fr Short	Box of 5
BO-5240S	ViSiGi 3D® Calibration System, 40Fr Short	Box of 5

Owned, Designed, and Manufactured in the USA