

## Most Advanced Single Incision System

- ▶ Facilitates triangulation of standard instruments
- ▶ Accommodates varying abdominal walls
- ▶ Provides continuous access and visualization

# GeIPOINT®

Advanced Access Platform



# GelPOINT® Advanced Access Platform

## GelSeal® Cap

- Offers a PseudoAbdomen platform for unmatched triangulation of standard laparoscopic instrumentation
- Incorporates insufflation and smoke evacuation capabilities
- Provides a flexible fulcrum for improved instrument articulation
- Maintains pneumoperitoneum for continuous access and visualization



## Alexis® Wound Retractor

- Accommodates varying abdominal walls and incision sizes 1.5cm to 7cm for enhanced cosmetic results
- Significantly reduces risk of wound infection<sup>1-5</sup>
- Simplifies extracorporeal resection and specimen retrieval
- Allows clear visualization of wound margins

## Self-Retaining Ports

- Float above incision to maximize internal working diameter
- Accommodate both 5mm and 10mm instrumentation
- Offer greater freedom of movement due to low profile design



REORDER NO.	DESCRIPTION	QUANTITY
CNGL2	GelPOINT Advanced Access Platform	1/BOX

### GELPOINT COMPONENTS

	SIZE	QUANTITY
GelSeal Cap		1
Alexis Wound Retractor	Accommodates 1.5cm - 7cm incision sizes	1
Cannulas and Seals	Accommodates 5-10mm instrumentation	4
Introducer for cannulas		1
Instrument Shield	Optional for added protection	1

1. Horiuchi T., MD, PhD., et al. A Wound Protector Shields Incision Sites from Bacterial Invasion. Surg Infect (Larchmt). 2010 Dec; 11(6): 501-503. Epub 2010 Sep.
2. Reid K., B.Med., et al. Barrier Wound Protection Decreases Surgical Site Infection in Open Elective Colorectal Surgery: A Randomized Clinical Trial. Dis Colon Rectum. 2010 Oct; 53(10): 1374-1380.
3. Lee P., MD., et al. Use of Wound-Protection System and Postoperative Wound-Infection Rates in Open Appendectomy. Arch Surg. 2009 Sep; 144(9): 872-875.
4. Horiuchi T., MD, PhD., et al. A wound retractor/protector can prevent infection by keeping tissue moist and preventing tissue damage at incision sites. Helix Review Series: Infectious Diseases. 2007; 3: 17-23.
5. Horiuchi T., MD, PhD., et al. Randomized Controlled Investigation of the Anti-Infective Properties of the Alexis Retractor/Protector of Incision Sites. J Trauma. 2007 Jan; 62(1): 212-215.



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