



GelPOINT™ Path

Transanal Access Platform

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Transanal Access Platform

GelSeal™ Cap

Provides a flexible fulcrum for excellent triangulation of standard laparoscopic instrumentation.

Maintains pneumorectum for continuous access.

Includes two interchangeable stopcock valves to facilitate smoke evacuation and accommodate standard laparoscopic insufflation.

Detaches effortlessly from the access channel, allowing for easy removal of large specimens.

Actual size



Access Channel

Saves valuable OR time by simplifying platform placement and setup.

Atraumatically retracts the anal canal to expose the rectum for surgical visualization and instrument access.

Includes suture ties for added security throughout the procedure.

Is available in three lengths to meet procedural needs.



Self-Retaining Sleeves

Accommodate 5mm and 10mm standard instrumentation, 5mm angled instrumentation, and curved suture needles.

Allow for ample freedom of movement and reduce instrument collision as a result of their low-profile design.



Insufflation Stabilization Bag

Stabilizes the surgical space, serving as an elastic CO₂ reservoir that effectively absorbs the pulsing motion of an insufflated rectum.

Connects to standard insufflation tubing.

GelPOINT Path Transanal Access Platforms



Reorder No.	Access Channel Size	Qty/Box
CNB10	4 x 4cm	1

Components

(1) GelSeal cap
(1) Access channel with introducer
(3) 10mm sleeves
(1) 10mm insufflation stabilization bag (ISB) sleeve
(1) Obturator for sleeves
(1) Insufflation stabilization bag (ISB)



Reorder No.	Access Channel Size	Qty/Box
CNB11	4 x 5.5cm	1

Components

(1) GelSeal cap
(1) Access channel with introducer
(3) 10mm sleeves
(1) 10mm insufflation stabilization bag (ISB) sleeve
(1) Obturator for sleeves
(1) Insufflation stabilization bag (ISB)



Reorder No.	Access Channel Size	Qty/Box
CNB12	4 x 9cm	1

Components

(1) GelSeal cap
(1) Access channel with introducer
(3) 10mm sleeves
(1) 10mm insufflation stabilization bag (ISB) sleeve
(1) Obturator for sleeves
(1) Insufflation stabilization bag (ISB)

The GelPOINT Path transanal access platform is used for gaining transanal access.

Please contact your Applied Medical representative for more information on availability. This information is intended for dissemination exclusively to healthcare professionals and is not intended to replace labeling and Instructions for Use (IFU). Please refer to the IFU for the indications, contraindications, warnings, precautions, instructions and other information.

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