

360° Wound Protection.
360° Atraumatic Retraction.

- ▶ Reduces the risk of wound infections ¹⁻⁵
- ▶ Maximizes exposure, minimizes incision size
- ▶ Offers ultimate versatility

Alexis[®]

Wound Protector/Retractor





Alexis® Wound Protector/Retractor

Provides 360° Protection

- Significantly decreases wound infection ¹⁻⁵
- Allows visualization of wound margins
- Maintains moisture at the incision site ^{4,5}

Provides 360° Atraumatic Retraction

- Distributes force evenly for optimal field of view
- Allows for maximum exposure with a minimum incision size

Offers Ultimate Versatility

- Unique design facilitates rapid and effortless set-up
- Multiple sizes accommodate a wide range of surgeries



360° Protection, 360° Atraumatic Retraction

Designed for soft tissue retraction, the Alexis wound retractor provides 360 degrees of atraumatic circumferential retraction and 360 degrees of protection. In addition to decreasing wound infections, the Alexis retractor provides unparalleled exposure without the trauma associated with prolonged point retraction.

“The results of this study demonstrate that wound infection decreased significantly in the *With Alexis* retractor group.” ⁵

REORDER NO.	DESCRIPTION	SIZE	QUANTITY
C8312	Alexis wound protector/retractor	X-Small, 2 - 4cm	5/BOX
C8301	Alexis wound protector/retractor	Small, 2.5 - 6cm	5/BOX
C8302	Alexis wound protector/retractor	Medium, 5 - 9cm	5/BOX
C8303	Alexis wound protector/retractor	Large, 9 - 14cm	5/BOX
C8304	Alexis wound protector/retractor	X-Large, 11 - 17cm	5/BOX

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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