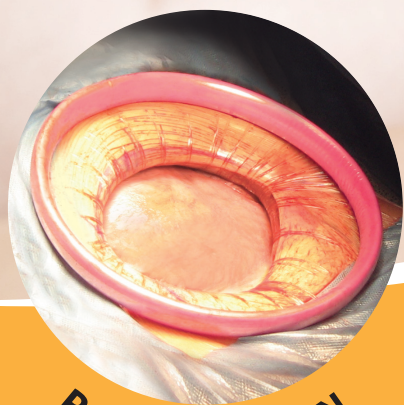


# Alexis® 0

C-Section Retractor



RETRACTION



PROTECTION



EXPOSURE

**Applied**  
Medical



A New Generation Medical Device Company

[alexiscsection.com](http://alexiscsection.com)

# Alexis® O

## C-Section Retractor

The Alexis O c-section retractor reduces wound infection, enhances visualization and offers convenience and versatility. Studies show that preventing wound infections can result in reduced hospitalization, decreased costs and improved patient outcomes. <sup>1-6</sup>

### Maximizes Exposure, Minimizes Incision Size

- Offers 360° atraumatic circumferential retraction for unprecedented intra-abdominal exposure of the uterus.
- Distributes force evenly, eliminating point trauma and associated pain.

### Provides Superior Protection

- Significantly decreases wound infection. <sup>1-5</sup>
- Allows visualization of wound margins.
- Maintains moisture at incision site. <sup>4,5</sup>

### Offers Ultimate Versatility

- Facilitates rapid and effortless set-up and deployment.
- Maximizes surgical efficiency by freeing up valuable hands in the OR.

REORDER NO.	DESCRIPTION	QUANTITY
G6313	Large, 9 - 14cm	5/box
G6314	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.
6. Kirkland K, MD., et al. The Impact of Surgical-Site Infections in the 1990s: Attributable Mortality, Excess Length of Hospitalization, and Extra Costs. *Infect Control Hosp Epidemiol*. 1999 Nov; 20(11): 725-730.



Rancho Santa Margarita, CA 92688  
Tel 949.713.8300  
Fax 949.713.8400  
www.alexiscsection.com

To place an order, or for more information, call 800-282-2212

© 2011 Applied Medical Resources Corporation. All rights reserved.  
Applied Medical, the Applied Medical logo design, ProTerra, the ProTerra logo design and marks designated with a ® are trademarks of Applied Medical Resources Corporation, registered in one or more of the following countries: Australia, Canada, Japan, the United States and/or the European Union. SC01423D

