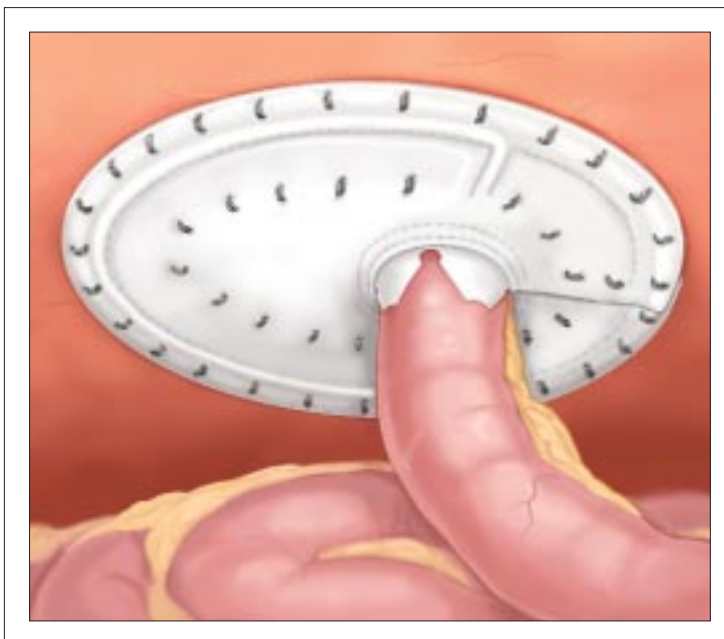


# Bard® CK™ Parastomal Hernia Patch

*Self-Expanding Polypropylene and ePTFE Patch Designed for Parastomal Hernia Repair*

## Benefits of the Bard CK™ Parastomal Hernia Patch:

- Mesh allows for permanent repair of parastomal hernia without relocating the stoma
- Permanent ePTFE barrier minimizes tissue attachment to the prosthesis
- A tension-free repair technique minimizes patient discomfort and provides the potential for rapid return to normal activity<sup>5</sup>
- The “memory recoil” ring allows the patch to spring into place and lie flat against the abdominal wall
- Tissue ingrowth into the polypropylene mesh reduces the need for trans-fixation sutures



The Bard® CK™ Parastomal Hernia Patch is the first pre-shaped, anatomically designed patch that offers maximum ready-to-use benefits for the repair of parastomal hernias.



The Bard® CK™ Parastomal Hernia Patch allows for a permanent, tension-free mesh patch repair of parastomal hernias, the incidence of which is reportedly as high as 50%<sup>1</sup>. Mesh repair of parastomal hernias is associated with a lower recurrence rate than either fascial (tissue-to-tissue) repairs or stoma relocation.<sup>1,2,3,4</sup>

The Bard® CK™ Parastomal Hernia Patch is made of monofilament polypropylene on the anterior muscle surface, for strong tissue ingrowth, and ePTFE on the visceral surface, to minimize tissue attachment to the prosthesis. The patch is pre-shaped with an opening to accommodate the stoma; a reinforced ePTFE collar surrounds the opening to minimize tissue attachment to the patch and to inhibit stretching of the mesh. A “memory recoil ring” facilitates placement and allows the patch to spring open and maintain its shape at the repair site. The patch can be used in an open or laparoscopic repair.





Catalog No.	Qty.	Patch Size	Stoma Opening Size
0118001	1/cs.	12.5 x 15.5cm (4.9" x 6.1")	28 – 35mm
0118002	1/cs.	12.5 x 15.5cm (4.9" x 6.1")	35 – 45mm
0118003	1/cs.	15.5 x 20.5cm (6.1" x 8.1")	28 – 35mm
0118004	1/cs.	15.5 x 20.5cm (6.1" x 8.1")	35 – 45mm

Please add the **Bard CK** Parastomal Hernia Patch to my preference card.

I would like to have the **Bard CK** Parastomal Hernia Patch in stock.

Surgeon's Signature \_\_\_\_\_

Purchase Order Number \_\_\_\_\_

Catalog Number \_\_\_\_\_

Date \_\_\_\_\_ Quantity \_\_\_\_\_

**Bard CK™**  
**Parastomal Hernia Patch**  
 is just one in a complete family of  
 hernia repair products:

**Inguinal Hernia Repair Products**

Bard Mesh Flat Sheets and  
 Pre-Shapes

•  
 Bard PerFix® Plug

•  
 Bard 3DMax® Mesh

•  
 Bard Kugel® Hernia Patch

•  
 Bard Modified Kugel® Hernia Patch

**Ventral Hernia Repair Products**

Bard Composix® E/X Mesh

•  
 Bard Composix® Kugel® Hernia Patch

•  
 Bard Ventralex® Patch

•  
 Bard Dulex® Mesh

**Hiatal Hernia Repair Products**

Bard CruraSoft® Patch

**Services To Enhance  
 Your Practice**

**Clinical Training Program**

National training centers  
 offer instruction in surgical  
 techniques and the ability  
 to view live surgery.

**Speaker Program**

Educational presentations  
 are given at Grand Rounds,  
 Society Meetings and  
 other venues.

**Procedure Introduction Kits**

Video programs that describe  
 specific hernia repair  
 techniques and their benefits  
 to you, your patients and  
 your surgical practice.

These services are available for many of  
 the **Davol** Hernia Repair Products.  
 Please ask your representative.



**Davol Inc. • Subsidiary of C. R. Bard, Inc. • P.O. Box 8500 • Cranston, RI 02920 • 1.800.556.6275 • www.davol.com**

© Bard, PerFix, 3DMax, Composix, Dulex, CruraSoft, Ventralex and Kugel are registered trademarks of C. R. Bard, Inc. or an affiliate.

CK is a trademark of C. R. Bard, Inc. or an affiliate.

Consult product labels and inserts for any indications, contraindications, hazards, warnings, cautions and instructions for use.

Copyright © 2004 Davol Inc. All rights reserved.

<sup>1</sup> Moisisis E, et al. Improving the reinforcement of parastomal tissues with Marlex Mesh. *Diseases of the Colon Rectum*, 2000; 43(1): 55-60.

<sup>2</sup> Tekkis PP, et al. Parastomal hernia repair. *Diseases of the Colon Rectum*, 1999; 42(11): 1505-1508.

<sup>3</sup> Gould JC, Ellison EC. Case Report: Laparoscopic Parastomal Hernia Repair. *Surgical Laparoscopy, Endoscopy and Percutaneous Techniques* 2003; 13(1): 51-54.

<sup>4</sup> Carne PW, et al. Parastomal Hernia. *British Journal of Surgery*, 2003; 90(7): 784-793.

<sup>5</sup> Robbins AW, Rutkow IM. Open Mesh Plug Hernioplasty: The Less Invasive Procedure. *Surgical Technology International V*, 1996: 87-91.  
 MMPSS