

20th January 2017

Reference: FA2016-51

URGENT FIELD SAFETY NOTICE
Multi-length ureteral stents

Dear

This letter is to inform you of an additional Warning/Precaution for multi-length ureteral stents. You can expect to see the following added statement included in the *Warning/Precaution* labelling for all Multi-Length Ureteral Stents listed in Attachment 1:

Additional Warning/Precaution: Multi-Length Ureteral Stents: Formation of knots in multi-length ureteral stents may occur. This may result in injury to the ureter during removal and/or the need for additional surgical intervention. The presence of a knot should be considered if significant resistance is encountered during attempts at removal.

Reason for Field Safety Notice (FSN):

Bard are including the Additional Warning/Precaution to the identified list of products to ensure end users consider the presence of a knot if significant resistance is encountered during attempts at removal. The Bard Multi-Length stents are indicated to relieve obstruction in a variety of benign, malignant and post-traumatic conditions in the ureter. The IFU will be updated for all product codes listed in Attachment 1 and the Additional Warning/Precaution should be considered with all lots of previously received stock.

Our records show that your facility has purchased one or more units of the affected products. All other product codes not listed in this Field Safety Notice can continue to be used by your facility as they are safe to use and are not affected by this communication.

Clinical Risk Statement:

Bard has completed an internal Health Hazard Evaluation and concluded that there is the potential for a moderate severity of harm to a patient should the medical professional fail to consider the formation of a knot if significant resistance is encountered during attempts at removal.

Please be aware that your Competent Authority is being notified of this Field Safety Notice. As part of this communication, we require that you follow the instructions below and notify Bard of your compliance with this Field Safety Notice.



Bard Limited

Forest House, Tilgate Forest Business Park
Brighton Road, Crawley
West Sussex, RH11 9BP
England, UK.

**Required actions for you and your Healthcare Facility:**

1. Pass this Notification to all those who need to be aware of it within your organisation and to any organisation where the potentially affected devices have been transferred.
2. Please make sure that the Additional Warning/Precaution (PK7644183 09/2016) is considered with the use of the product codes listed in Attachment 1.
3. If you have further distributed to your customers any of the affected products please immediately contact that location, advise them of the notification.
4. If you have any remaining inventory, include a copy of this communication with the unit(s) for future use.
5. **Product return is not required** and the units can continue to be safely used considering the content of this FSN.

**Please complete the attached Reply Effectiveness Check Form and fax to +44(0)1293 552 428
Alternatively this can be emailed to Donna.Ayling@crbard.com**

Note: It is extremely important that we receive this information. If you cannot fax or email the form please telephone your local Bard Customer Service Representative and report the required information verbally.

We appreciate your cooperation and assistance in dealing with this matter and sincerely apologize for any inconvenience that may result from this action. Should you have any questions or require assistance in this matter, please contact your local sales specialist or local Bard Customer Service Representative on +44(0)1293 606 775

Yours faithfully,
For and on behalf of C. R. Bard, Inc.

A handwritten signature in black ink, appearing to be "D.A.", positioned above a horizontal line.

Attachment 1: List of affected product codes
Attachment 2: Stent Warnings/Precautions (PK7644183 09/2016)



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REPLY EFFECTIVENESS CHECK FORM

By completing the below information you confirm that the Field Corrective Action Reference Number FA2016-51 has been received by your Healthcare Facility or Organisation and that it has been read and understood.

Please PRINT Your Contact Information and fill form out completely

Name	
Title	
Name of Account / Hospital	
Contact Phone Number	
Date	
Signature	

Please return completed form and any affected product ,should this be felt necessary, to:

Donna Ayling
Bard Limited
Forest House
Tilgate Forest Business Park
Brighton Road
Crawley
West Sussex
RH11 9BP

Tel: +44(0)1293 606775
Fax: +44 (0)1293 552428
Email: Donna.Ayling@crbard.com



Attachment 1: List of affected product codes

Product Name	Product Code
Flouro-4™ Silicone Coil Ureteral Stent With Guidewire (Multilength) 5 Fr, 23-30 cm	277405
Flouro-4™ Silicone Coil Ureteral Stent With Guidewire (Multilength) 6 Fr, 23-30 cm	277406
Flouro-4™ Silicone Coil Ureteral Stent With Guidewire (Multilength) 7 Fr, 23-30 cm	277407
Flouro-4™ Silicone Coil Ureteral Stent With Guidewire (Multilength) 8 Fr, 23-30 cm	277408
Silicone Figure Four Coil Stent With Guidewire, 5 Fr, 23-30 cm	288405
Silicone Figure Four Coil Stent With Guidewire, 6 Fr, 23-30 cm	288406
Silicone Figure Four Coil Stent With Guidewire, 7 Fr, 23-30 cm	288407
Silicone Figure Four Coil Stent With Guidewire, 8 Fr, 23-30 cm	288408
Inlay® Multilength Ureteral Stent With Nitinol Guidewire, 4.7 Fr X 22-32 cm	776400
Inlay® Multilength Ureteral Stent With Nitinol Guidewire, 6 Fr X 22-32 cm	776600
Inlay® Multilength Ureteral Stent With Nitinol Guidewire, 7 Fr X 22-32 cm	776700
Inlay® Multilength Ureteral Stent With Nitinol Guidewire, 8 Fr X 22-32 cm	776800
Inlay® Versafit® Multilength Ureteral Stent With Hydro-Glide® Guidewire 4.7 Fr, 22-32cm	777400
Inlay® Versafit® Multilength Ureteral Stent With Hydro-Glide® Guidewire 6 Fr, 22-32 cm	777600
Inlay® Versafit® Multilength Ureteral Stent With Hydro-Glide® Guidewire 7 Fr, 22-32 cm	777700
Inlay® Versafit® Multilength Ureteral Stent With Hydro-Glide® Guidewire 8 Fr, 22-32 cm	777800
Inlay® Versafit® Multilength Ureteral Stent Without Guidewire 4.7 Fr, 22-32cm	778400
Inlay® Versafit® Multilength Ureteral Stent Without Guidewire 6 Fr, 22-32cm	778600
Inlay® Versafit® Multilength Ureteral Stent Without Guidewire 7 Fr, 22-32cm	778700
Inlay® Versafit® Multilength Ureteral Stent Without Guidewire 8 Fr, 22-32cm	778800
Inlay Optima® Multilength Ureteral Stent With Nitinol Guidewire, 4.7 Fr X 22-32 cm	786400



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Inlay Optima® Multilength Ureteral Stent With Nitinol Guidewire, 6 Fr X 22-32 cm	786600
Inlay Optima® Multilength Ureteral Stent With Nitinol Guidewire, 7 Fr X 22-32 cm	786700
Inlay Optima® Multilength Ureteral Stent With Nitinol Guidewire, 8 Fr X 22-32 cm	786800
Inlay Optima® Multilength Ureteral Stent With Hydro-Glide® Guidewire, 4.7 Fr, 22-32 cm	787400
Inlay Optima® Multilength Ureteral Stent With Hydro-Glide® Guidewire, 6 Fr, 22-32 cm	787600
Inlay Optima® Multilength Ureteral Stent With Hydro-Glide® Guidewire, 7 Fr, 22-32 cm	787700
Inlay Optima® Multilength Ureteral Stent With Hydro-Glide® Guidewire, 8 Fr, 22-32 cm	787800
Inlay Optima® Multilength Ureteral Stent Without Guidewire, 4.7 Fr, 22-32 cm	788400
Inlay Optima® Multilength Ureteral Stent Without Guidewire, 6 Fr, 22-32 cm	788600
Inlay Optima® Multilength Ureteral Stent Without Guidewire, 7 Fr, 22-32 cm	788700
Inlay Optima® Multilength Ureteral Stent Without Guidewire, 8 Fr, 22-32 cm	788800

* Product codes 288405, 288406, 288407 and 288488 are discontinued and you will not be receiving new product with the new warning/precaution.

