

Bardex I C Bard Medical

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*Bardex I.C. Foley Catheters - Medical Supply Depot
The BARDEX® I.C. drainage bag Foley tray comes in a number of configurations. This includes the new BARD® Advance Foley tray system which is designed to follow the CDC Guidelines for prevention of catheter-associated urinary tract infections.*

Bard Bardex - exmed.net

Date of acc17. Bard data on file. eptance: April 2006. 18. Brosnahan J, Jull A, Tracy C. Types of urethral catheters for management of short-term voiding problems in hospitalised adults. Cochrane Database Syst Rev 2004(1):CD004013. 19. Health Protection Agency. Rapid Review Panel Reports: Bardex IC - silver alloy coated hydrogel catheters.

Bard - Bardex I.C. Silver Coated Latex Foley Catheter - 30cc

The BARDEX® I.C. anti-infective latex Foley catheter is clinically proven to reduce catheter-associated urinary tract infections. Incorporating a technologically-advanced formulation consisting of BACTI-GUARD® silver alloy coating and BARD® hydrogel, the BARDEX® I.C. Foley catheter dramatically reduces bacterial adherence and minimizes biofilm formation.*

Bard Medical - BARDEX® I.C. Infection Control Foley Catheters

The BARDEX® I.C. anti-infective latex Foley catheter is clinically proven to reduce catheter-associated urinary tract infections. Incorporating a technologically-advanced formulation consisting of BACTI-GUARD® silver alloy coating and BARD® hydrogel, the BARDEX® I.C. Foley catheter dramatically reduces bacterial adherence and minimizes biofilm formation.*

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Indwelling Catheter Tray Bardex® I.C. Foley 16 Fr. 5 cc Balloon Hydrogel Coated Latex Bard 900016A

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The BARDEX® I.C. anti-infective latex Foley catheter is clinically proven to reduce catheter-associated urinary tract infections. Incorporating a technologically-advanced formulation consisting of Bactiguard® silver alloy coating and BARD® hydrogel, the BARDEX® I.C. Foley catheter dramatically reduces bacterial adherence and minimizes biofilm formation.*

Bard 0196SI16 - McKesson Medical-Surgical

This includes the BARD® Advance Foley tray system which is designed to follow the CDC Guidelines for prevention of catheter-associated urinary tract infections. The BARDEX® I.C. Urine Meter Foley Tray is also available with the SAFETY-FLOW™ outlet device which helps eliminate urine splash when emptying the drainage bag.

Bard Medical - BARDEX® I.C. Comprehensive Care Foley Tray

The Bardex I.C. Infection Control Foley Catheters manufactured by Bard is a clinically proven and specially designed infection control catheters. This Foley catheter decreases bacterial adherence and minimizes biofilm formation. It

contains an advanced formulation consisting of Bacti-Guard silver alloy coating and lubricated with Bard hydrogel.

BARDEX® I.C. Drainage Bag Foley Tray - Bard Medical

*The BARDEX® I.C. anti-infective latex Foley catheter is clinically proven to reduce catheter-associated urinary tract infections. Incorporating a technologically-advanced formulation consisting of BARD® hydrogel and BACTI-GUARD® * silver alloy coating, the BARDEX® I.C. Foley catheter dramatically reduces bacterial adherence and minimises biofilm formation.*

BARDEX® I.C. Infection Control Foley Catheters | Bard has ...

The BARDEX® I.C. anti-infective latex Foley catheter is clinically proven to reduce catheter-associated urinary tract infections. Incorporating a technologically-advanced formulation consisting of BACTI-GUARD® silver alloy coating and BARD® hydrogel, the BARDEX® I.C. Foley catheter dramatically reduces bacterial adherence and minimises biofilm formation.*

Infection Control Foley Catheters | Bardex I.C.

The Bardex I.C. Silver-Coated Latex Foley Catheter by Bard is proven to reduce catheter-associated urinary tract infections (UTI). By utilizing a technologically-advanced combination of Bard hydrogel and Bacti-Guard silver alloy coating, the Bardex I.C. Foley catheter does reduce bacterial adherence and minimizes biofilm

formation.

Bard Medical - BARDEX® I.C. Infection Control Foley Catheters

All BARDEX® I.C. drainage bag Foley trays feature a BARDEX® I.C. anti-infective latex Foley catheter with BACTIGUARD® silver alloy coating and BARD® hydrogel pre-connected to a 2000ml COMPLETE CARE® drainage bag. This tray features a tamper-evident seal at the catheter/drainage tube junction, EZ-LOK® Sampling Port, and an antimicrobial CONTROL-FIT™ Outlet Device.*

TIME FOR CHANGE - Bard Medical

The BARDEX® I.C. anti-infective latex Foley catheter is clinically proven to reduce catheter-associated urinary tract infections. Incorporating a technologically-advanced formulation consisting of BACTI-GUARD® silver alloy coating and BARD® hydrogel, the BARDEX® I.C. Foley catheter dramatically reduces bacterial adherence and minimizes biofilm formation.*

BARDEX® I.C. Foley Catheter - Bard Care

Bardex IC Silver Coated Infection Control Foley Catheters 2-Way, manufactured by Bard, are specially designed infection control catheters (IC). Bard silver coated foley catheters are specifically designed to fight bacteria and infections with a dual approach of a silver coated latex and hydrogel.

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*BARDEX® I.C. Drainage Bag Foley Tray | Bard has joined BD
The BARDEX® I.C. Comprehensive Care Foley Tray contains everything required to either catheterise or re-catheterise, allowing optimisation of clinical practice and reduction of risk to the patient in one handy pack.*

*BARDEX® I.C., 2-Way Foley Catheter, Male - Bard Medical
Foley Catheter Bardex® I.C. 2-Way Standard Tip 5 cc Balloon 16 Fr. Red Rubber
Bard 0196SI16*

*Bardex I.C. Silver Coated Latex Foley ... - Vitality Medical
Bardex is a brand of Foley Catheters that are manufactured by Bard. Catheters are designed to drain urine from the body for those who cannot control their bladder function. Catheters are designed to drain urine from the body for those who cannot control their bladder function.*

*Bard Medical - BARDEX® I.C. Infection Control 350ml Urine ...
In patients catheterized with the Bard Hydrogel and Bardex I.C. Foley catheter with BactiGuard coating, the occurrence of UTI is 3.7 times lower than in the patients with a standard catheter. Manufacturing processes of Bard medical products ensure high product quality for optimal patient care.*

Bard 900016A - McKesson Medical-Surgical

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The Bard Bardex I.C. Latex Foley Catheter from IndeMedical.com is clinically proven to reduce catheter associated urinary tract infections. Incorporating a technologically-advanced formulation consisting of Bacti-Guard silver alloy coating and Bard hydrogel, the Bardex I.C. Foley catheter dramatically reduces bacterial adherence and minimizes biofilm formation.

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