


BARD | MEDICAL

The BARD ADVANCE Foley Tray

BARDEX® I.C. COMPLETE CARE®

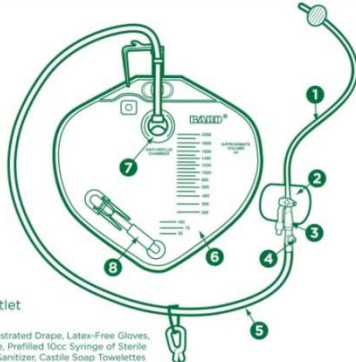
INFECTION CONTROL FOLEY CATHETER TRAY WITH BARD® HYDROGEL AND BACTI-GUARD® SILVER ALLOY COATING WITH STATLOCK® STABILIZATION DEVICE



Foley catheter trays designed to follow the **CDC Guidelines** for prevention of catheter-associated urinary tract infections

CONTENTS:
This Preconnected Closed System Foley Tray includes:

- 1 BARDEX® I.C. Anti-infective Foley Catheter**
- 2 STATLOCK® Foley Catheter Stabilization Device
- 3 Tamper Evident Tubing Junction Seal
- 4 EZ-LOK® Needleless Urine Sample Port
- 5 Bacteriostatic Drainage Tube
- 6 Bacteriostatic Collection Bag
- 7 Anti-Reflux Chamber
- 8 Anti-Microbial CONTROL-FIT™ Outlet Device










REF 300314A

14 Fr.

BARDEX® I.C. Foley Catheter 5cc balloon • Inflate with 10ml of sterile water

The occurrence of UTI is 3.7 times greater in patients catheterized with a standard catheter than in patients catheterized with the BARDEX® I.C. Foley catheter with BARD® Hydrogel and Bacti-Guard® silver alloy coating. (95 C.I. 2.0-6.8)

String Hanger, Attached Sheeting Clip, Underpad, Fenestrated Drape, Latex-Free Gloves, 3 Antiseptic Swab Sticks, 10cc Lubricating Jelly Syringe, Prefilled 10cc Syringe of Sterile Water, Specimen Container with Cap and Label, Hand Sanitizer, Castile Soap Towellets

Rx only       


Sterile unless package is open or damaged, except for the hand sanitizer and castile soap towellets which are not terminally sterilized.

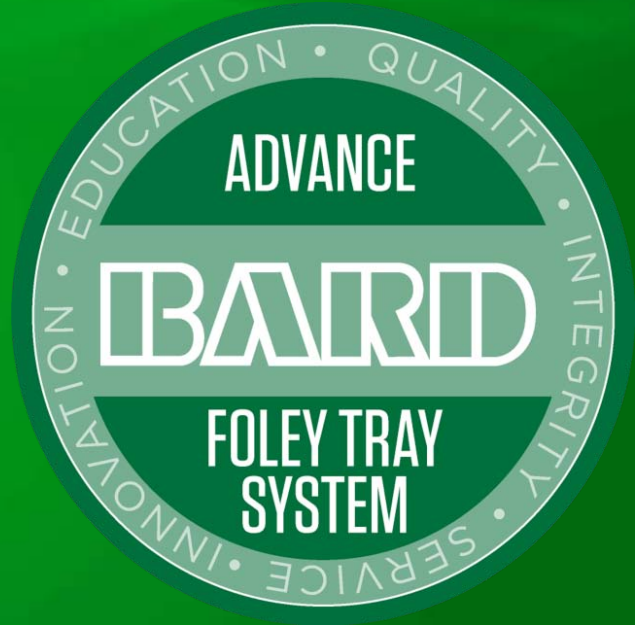
Protected by at least one of U.S. Patent Nos. 5,320,908; 5,395,651; 5,747,778; 6,716,200; 6,283,945; 6,361,523; 6,951,550 and 6,651,956.

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www.bardmedical.com

Catheter made in Malaysia
Manufactured and packaged in Mexico
PK7631514 04/10

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Bacti-Guard is a registered trademark of Bactiguard AB.
*Bacti-Guard® Silver Alloy Coating is licensed from Bactiguard AB.





ADVANCE clinical education on proper aseptic technique & Foley insertion

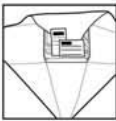
Directions for use



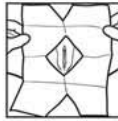
1. Wash hands and don clean gloves



6. Don sterile gloves



2. Using proper aseptic technique open outer CSR wrap



7. Position fenestrated drape on patient



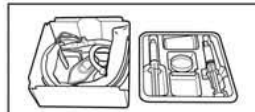
3. Place underpad beneath patient, plastic/"shiny" side down



8. Using the syringe with the green plunger deposit lubricant into tray top compartment used for lubricating the Foley catheter



4. Use the provided packet of castile soap wipes to cleanse patient's peri-urethral area



9. Remove top tray and place next to bottom tray (keep on CSR wrap)



5. Remove gloves and perform hand hygiene with provided alcohol hand sanitizer gel



10. Attach the water filled syringe to the inflation port

NOTE: IT IS NOT NECESSARY TO PRE-TEST THE FOLEY CATHETER BALLOON



11. Remove Foley catheter from wrap and lubricate catheter



12. Prepare patient with packet of pre-saturated antiseptic swab sticks

NOTE: USE EACH SWAB STICK FOR ONE SWIPE ONLY



Female Patient: with a downward stroke cleanse the right labia minora and discard the swab. Do the same for the left labia minora. With the last swabstick cleanse the middle area between the labia minora



Male Patient: Cleanse the penis in a circular motion starting at the urethral meatus and working outward

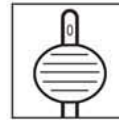


13. Proceed with catheterization in usual manner. When catheter tip has entered bladder, urine will be visible in the drainage tube. Insert catheter two more inches and inflate catheter balloon

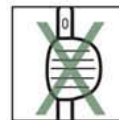


14. Inflate catheter balloon using entire 10cc of sterile water provided in the prefilled syringe

NOTE: USE OF LESS THAN 10cc CAN RESULT IN ASYMMETRICALLY INFLATED BALLOON



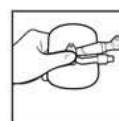
Properly Inflated with 10cc of sterile water



Improperly Inflated with less than 10cc of sterile water

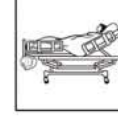


15. Once inflated, gently pull catheter until the inflated balloon is snug against the bladder neck



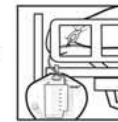
16. Secure the Foley cath to the patient

Use the StatLock® Foley Stabilization Device if provided (see StatLock Stabilization Device IF) **NOTE: PLEASE MAKE PATIENT IS APPROPRIATE FOR USE OF STATLOCK STABILIZATION DEVI**

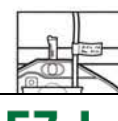


17. Position hanger on bed rail at the foot of the bed

NOTE: EXERCISE CARE TO KEEP BAG OFF THE FLOOR



18. Use green sheeting clip to secure drainage tube to the sheet. Make sure tube is not kinked



19. Indicate time and date of catheter insertion on provided labels. Place designated labels on patient chart and drainage system

Foley Catheter Removal

1. To deflate catheter balloon; gently insert a luer lock or slip tip syringe in the catheter valve. Never use more force than is required to make the syringe "stick" in the valve

2. Allow the pressure within the balloon to force the plunger back and fill the syringe with water. If you notice slow or no deflation, re-seat the syringe gently



EZ-Lok®

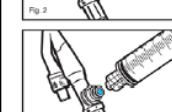
SAMPLING PORT



BardEZ-Lok® Sampling Port (indicated by the blue stem in the port) accepts luer-lock (Fig. 1a) or slip tip syringes (Fig. 1b).

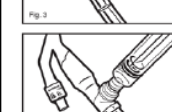


1. Occlude drainage tubing a minimum of 3 inches below the sampling port by linking the tubing until urine is visible under the access site.



2. Swab surface of Bard EZ-Lok Sampling Port with antiseptic wipe. (Fig. 2)

3. Using aseptic technique, position the syringe in the center of the sampling port. The syringe should be held perpendicular to the surface of the sampling port at approximately 80 - 100 degree angle. Press the syringe firmly and twist gently to access the sampling port*. (Fig. 3)



4. Slowly aspirate urine sample into syringe and remove syringe from sample port. (Fig. 4)



5. Unkink tubing and transfer urine specimen into specimen cup or follow hospital protocol. Discard syringe according to hospital protocol.

6. Follow established hospital protocol for specimen labeling and transport to lab.

NOTE: Contents of inner wrap are sterile unless package has been opened or damaged.
CAUTION: Federal (U.S.A.) law restricts this device to sale by or on the order of a physician.

Single Use Only.
Do not sterilize.
For antiseptic use only.

Warning: On catheter, do not use ointments or lubricants having a petroleum base. They will damage latex and may cause balloon to burst.

Warning: After use, this product may be a potential biohazard. Handle and dispose of in accordance with accepted medical practices and applicable local, state and federal laws and regulations.

Visually inspect the product for any imperfections or surface deterioration prior to use. If package is opened or if any imperfection or surface deterioration is observed, do not use.

CAUTION: This product contains natural rubber latex which may cause allergic reactions.**

BARD

www.bardmedical.com

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U.S. Patent Nos. 4,938,827; 5,230,908; 5,742,176; 5,965,204; 6,224,865; 6,281,946; 6,348,523; 6,401,936; 6,786,203; and 6,810,320.

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Please consult product label and insert for any indications, contraindications, warnings, cautions and directions for use.

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Manufactured in USA. 075306 02/07 1891 07/08/09

ADVANCE Patient & Family Education

PATIENT/FAMILY EDUCATION

A few important words about Your Foley Catheter

Foley Catheters are put in only when necessary and should be removed as soon as possible.

How can I take every precaution to prevent catheter-associated urinary tract infections?

- **Ask** your healthcare provider each day if you still need your catheter
- **Make sure** your catheter tubing is secured to your leg or abdomen if possible
- **Make sure** all hospital staff wash or sanitize their hands before & after touching your catheter
- **Do not** tug, pull or twist the catheter tubing
- **Always** keep your urine drain bag below the level of your bladder or hips
- **Always** keep your urine drain bag off of the floor
- **Avoid** disconnecting the catheter from the drain tube

For detailed information please see reverse side.

For detailed information please see reverse side.

- ✓ To be given to the patient/family member for reference.
- ✓ Encourage them to take active role to prevent CAUTI
- ✓ Includes the 7 Basic steps guiding the patient to "Take Every PreCAUTION"
- ✓ Detailed Foley Catheter/ CAUTI info on reverse side

ADVANCE Peri-Care prior to catheterization

- ✓ Because proper hygiene can vary from patient to patient, the clinician may need to clean the patients perineal area.



- ✓ New tray will feature a packet of 3 Aplicare Castile Soap Wipes to allow for proper cleansing prior to catheterization.
- ✓ Castile Soap is an effective cleaning agent long known for its purity and mildness.

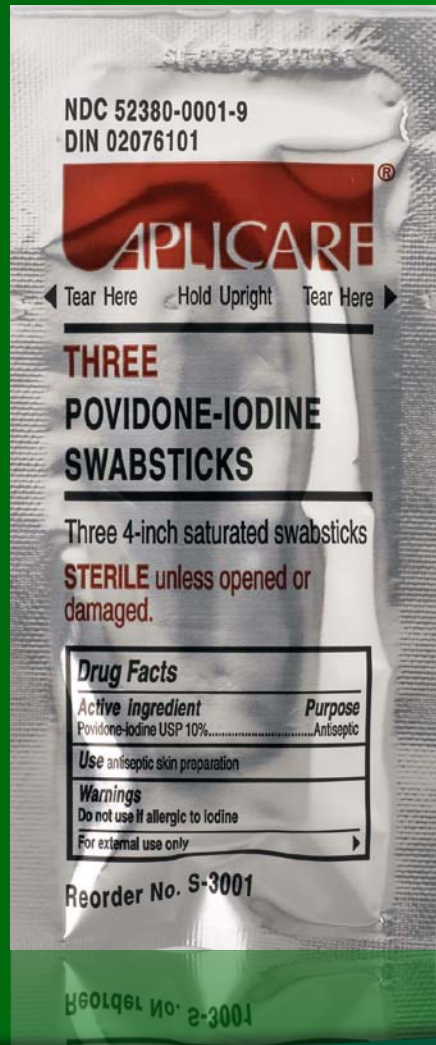
ADVANCE Protection for the patient and health care worker



Antiseptic gel hand rinse included in the Bard Advance Foley tray

- ✓ Used after Peri-Urethral cleansing
- ✓ Aplicare Packet: 62% Alcohol Gel Hand Rinse.

ADVANCE Convenience for the health care worker



- ✓ 3 Pre-Saturated Applicare Povidone-Iodine Swab Sticks in a single package
- ✓ To be used for one pass over the insertion site each & then discarded

ADVANCE Identification of those patients with a Foley catheter

FOR CHART

Date/Time of Insertion _____

Initials _____

BAIRD

Foley Catheter

FOR CHART

To be used in conjunction with SCIP guidelines

| Pre-OP | Intra-OP | Post-OP |
|-----------------|-----------------|-----------------|
| Temp _____ | Temp _____ | Temp _____ |
| Method _____ | Method _____ | Method _____ |
| Date/Time _____ | Date/Time _____ | Date/Time _____ |


FOR DRAINAGE TUBE

BAIRD

Foley Catheter

Date/Time of Insertion _____

Initials _____

 **TAKE EVERY PRECAUTION**
TECHNIQUE AND TECHNOLOGY

CDC Guidelines for Appropriate Indications for Indwelling Urethral Catheter Use

www.TakeEveryPrecaution.com

- Patient has acute urinary retention or bladder outlet obstruction
- Need for accurate urine output measurements in critically ill patients
- Use for selected surgical procedures
- To assist in healing of open sacral or perineal wounds in incontinent patients
- Patient requires prolonged immobilization
- To improve comfort for end of life care

Have You?

- Obtained order from physician/provider
- Explained procedure to patient and provide education

4 new peel and stick labels:

- ✓ One for date & time of insertion
- ✓ One for recording temperature according to SCIP guidelines
- ✓ One for drainage tube/device.
- ✓ CDC Guideline checklist for drain bag/chart

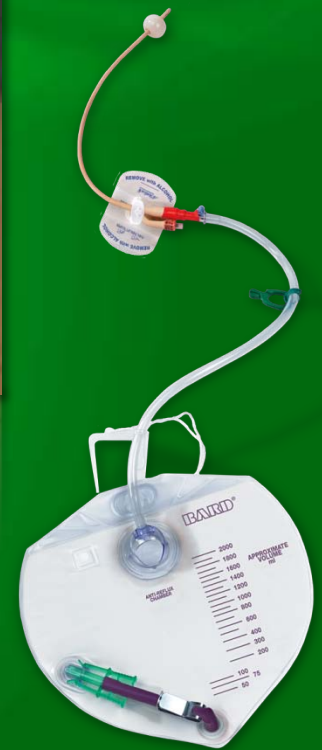
ADVANCE Nursing Safety

- ✓ Bard Ez-Lok Sample Port
Eliminates risk of needle-stick
during urine sampling
- ✓ Self-sealing
- ✓ Tamper-evident seal
- ✓ Compatible with standard luer
lock syringe



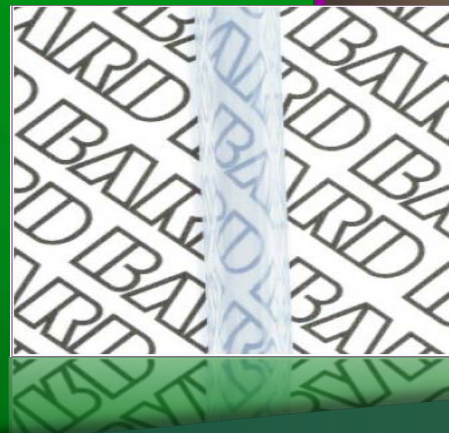
ADVANCE Foley Securement

- ✓ Advance Foley Catheter stabilization while indwelling
- ✓ The StatLock Foley Stabilization Device available in the Bard Advance tray
- ✓ Attached to the hook located on the top of the hanger



ADVANCE Protection

- ✓ Bacteriostatic tubing & drain bag
- ✓ Repels bacteria
- ✓ Slows organism migration
- ✓ Protects against retrograde bacterial migration



ADVANCED Components

- ✓ Pre-connected Closed System
- ✓ BARDEX® I.C. Anti-Infective Foley Catheter
- ✓ STATLOCK® Stabilization Device
- ✓ Tamper Evident Tubing Junction Seal
- ✓ EZ - Lok® needless urine sample port
- ✓ Bacteriostatic Drainage Tube
- ✓ Bacteriostatic Collection Bag
- ✓ Anti-reflux chamber
- ✓ Anti-microbial CONTROL-FIT® outlet device
- ✓ 3 Aplicare povidone-iodine swab sticks-single package
- ✓ Label and stickers

ADVANCED RESULTS

Bacti-Guard® silver alloy coating and BARD® Hydrogel

- ✓ Reduces bacterial adherence
- ✓ Preserves the body's natural defenses by minimizing trauma to urethral cells
- ✓ Facilitates optimal sustained release of silver ions
- ✓ Reduces the occurrence of catheter-associated urinary tract infections (CAUTI)



How Silver Works

- ✓ Layer of gold and palladium keeps silver surface stable and mediates the slow sustained release of silver ions
- ✓ Anti-infective silver ions released to minimize microbial adherence
- ✓ Chemically anchored to catheter surface for longevity