

NOTE

1. Foley Catheter is used for both short-term and long-term (indwelling) drainage.
2. Urinary Straight Catheter is used only for short-term (intermittent) drainage.

FOLEY CATHETER

Unstow:

- | | |
|---------------|--|
| AMP
(blue) | Gloves, Sterile (Surgical Supply-1)
Gloves, Non-Sterile (P3-B2)
Povidone Iodine Swabs (P3-A3)
Chemstrips 10-SG (P4-A3)
Cotton Swabs (P2-B3)
Saline, 100 ml (P2-A20) |
| ALSP
(red) | 500 ml (ALSP-9)
Foley Catheter (ALSP-3)
Syringe, 10cc (ALSP-3)
Lubricant (ALSP-3)
Leg-Bag (ALSP-3) |

1. Contact Surgeon.
Decision will be made to leave Foley Catheter in place or remove after bladder drained.
2. Expose patient.
3. Don Non-Sterile Gloves.
4. Clean Foley Catheter insertion site on patient with Povidone Iodine Swabs. For males, cleanse tip of penis with Cotton Swab from urethra outward. For females, cleanse area of urethra with Cotton Swab, toward vagina.
5. Open Foley Catheter package half way.
Balloon by inflating/deflating with Syringe (use approximately 5cc of air)
6. Don Sterile Gloves.
7. Generously cover tip of Foley Catheter with lubricant.
Keep Foley Catheter sterile.

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8. Connect port-end of Foley Catheter to Leg-Bag.
Make sure balloon is completely deflated before proceeding.
9. Insert Foley Catheter with firm pressure until urine flows.

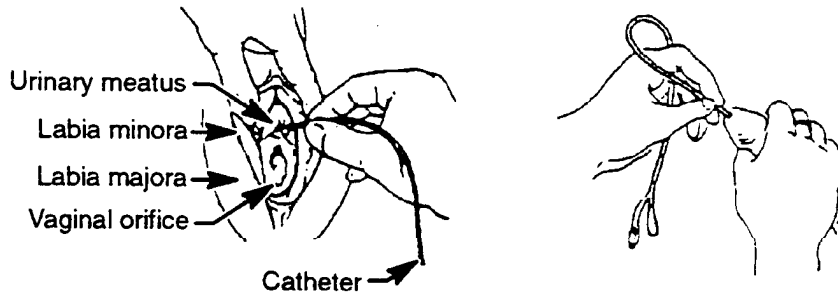


Figure 1.- Foley Catheter.

10. Maintain Foley Catheter in place until urine flow ceases.
11. If decision to remove, withdraw Foley Catheter in continuous motion and return to package.
Dispose in biohazardous trash unless otherwise directed by Surgeon.
12. If Foley Catheter to remain in place, insert Foley Catheter 8 to 10 cm further to ensure balloon in bladder.
Attach needle to 10cc Syringe.
Remove cap, withdraw 5cc of Saline from 100 ml Saline Bag through rubber port.
Inflate balloon on Foley Catheter with Syringe using 5cc of Saline.
13. Release small amount of urine from Leg-Bag.
Perform Urine Chemstrip testing.
Refer to [{BLADDER/KIDNEY INFECTION}](#) (SODF: ISS MED: A THROUGH B).
Saturate Cotton Swab with urine for testing (P2-B3) by opening blue valve and allowing small amount to flow onto Cotton Swab.

AMP
(blue)

WARNING

Do not pull on Catheter while balloon is inflated.

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14. Record the following:

Volume _____
Urine Color _____

URINARY STRAIGHT CATHETER

NOTE

For voiding into urine reclamation system.

Unstow:

AMP
(blue)

Urinary Straight Catheter (P4-A1)
Gloves, Non-Sterile (P3-B2)
Povidone Iodine Swabs (P3-A3)
Gloves, Sterile (Surgical Supply-1)
Lubricant (ALSP-3)

ALSP
(red)

1. Contact Surgeon.
2. Position patient in proximity to urine reclamation system and expose.
3. Don Non-Sterile Gloves.
4. Clean Urinary Straight Catheter insertion site with Povidone Iodine Swabs. For males, cleanse tip of penis with Cotton Swab from urethra outward. For females, cleanse area of urethra with Cotton Swab, toward vagina.
5. Open Urinary Straight Catheter package half way.
6. Don Sterile Gloves.
7. Generously cover tip of Urinary Straight Catheter with Lubricant. Keep tip of Urinary Straight Catheter sterile.
8. Ensure outflow end of Urinary Straight Catheter is directed into urine reclamation system.
9. Insert Urinary Straight Catheter into urethra with firm, gentle pressure until urine flows.

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10. Hold Urinary Straight Catheter in place until urine flow ceases.
11. If directed by Surgeon, remove and dispose of Urinary Straight Catheter into biohazardous trash.
12. Decision for cleansing and reuse of Urinary Catheter will be made with Surgeon consultation.