

Midline Catheter Maintenance [3400]

For Midline

Nursing Care (NOT HMH HMSNF HMWB HMSJ HMW)

<input checked="" type="checkbox"/> Change dressing: Midline	Routine, Once Change every 7 days and as needed; If sponge/gauze applied under dressing, then change dressing every 48 hrs. Only reapply gauze dressing if site is actively draining.
<input checked="" type="checkbox"/> Needleless Connector	Routine, Weekly Replace needleless connector with each IV blood draw, IV tubing change, and as needed
<input checked="" type="checkbox"/> Replace Stabilization Device every 7 days	Routine, Until discontinued, Starting S
<input type="checkbox"/> Measure and Record - Arm Circumference Every 8 hours	Routine, Now then every 8 hours
<input checked="" type="checkbox"/> Notify Physician - (Midline)	Routine, Until discontinued, Starting S, If arm swelling, drainage, increase in arm circumference, or other complications arise concerning the Midline
<input checked="" type="checkbox"/> Notify Vascular Access Team - (Midline)	Routine, Once If arm circumference increases
<input type="checkbox"/> Ok to use (Midline)	Routine, Until discontinued, Starting S Device: Midline

Nursing Care (HMH HMWB HMSJ & HMW ONLY)

<input checked="" type="checkbox"/> Change dressing: Midline	Routine, Once Change every 7 days and as needed; If sponge/gauze applied under dressing, then change dressing every 48 hrs. Only reapply gauze dressing if site is actively draining.
<input type="checkbox"/> Midline has CT Scan capability- Contrast media via lumens designated for power contrast only.	Routine, Until discontinued, Starting S
<input checked="" type="checkbox"/> Needleless Connector	Routine, Weekly Replace needleless connector with each IV blood draw, IV tubing change, and as needed
<input checked="" type="checkbox"/> Replace Stabilization Device every 7 days	Routine, Until discontinued, Starting S
<input type="checkbox"/> Measure and Record - Arm Circumference Every 8 hours	Routine, Now then every 8 hours
<input checked="" type="checkbox"/> Notify Physician - (Midline)	Routine, Until discontinued, Starting S, If arm swelling, drainage, increase in arm circumference, or other complications arise concerning the Midline
<input checked="" type="checkbox"/> Notify Vascular Access Team - (Midline)	Routine, Once If arm circumference increases
<input type="checkbox"/> Ok to use (Midline)	Routine, Until discontinued, Starting S Device: Midline

Notify MD

Notify MD

<input checked="" type="checkbox"/> Notify Physician if arm swelling, drainage, or other complications arise concerning the midline	Routine, Until discontinued, Starting S
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Medications

IV Flush

<input checked="" type="checkbox"/> sodium chloride 0.9 % flush	10 mL, intravenous, every 8 hours Aspirate and flush every 8 hours for saline locked IV. ONLY USE 10 mL SYRINGE OR LARGER TO FLUSH LINE.
<input checked="" type="checkbox"/> sodium chloride 0.9 % flush: 10 mL	10 mL, intravenous, PRN, line care Aspirate and flush 10 mL IV push before and after medications and as needed using turbulent method. ONLY USE 10 mL SYRINGE OR LARGER TO FLUSH LINE.

<input checked="" type="checkbox"/> sodium chloride 0.9 % flush: 20 mL	20 mL, intravenous, PRN, line care Flush with 20 mLs IV push after blood withdrawals. ONLY USE 10 mL SYRINGE OR LARGER TO FLUSH LINE.
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Medications - NOT HMSTC, HMH

<input type="checkbox"/> lidocaine (XYLOCAINE) 1% injection	5 mL, intradermal, once PRN, Midline insertion
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Medications - HMH Only

<input type="checkbox"/> lidocaine PF (XYLOCAINE) 1 % injection	50 mg, intradermal, once PRN, Midline insertion
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Medications - HMSTC Only

<input type="checkbox"/> lidocaine (XYLOCAINE) 1% injection	5 mL, intradermal, once PRN, Midline insertion
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Alteplase for Midlines

<input type="checkbox"/> alteplase (CATHFLO) for MIDLINE Catheter Clearance 0.5 mg	0.5 mg, intra-catheter, once, For 1 Doses
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