

Protocol Types

Line Care Therapy Plan

Patient name: _____ DOB: _____

Please include: ☐ Patient face sheet ☐ Insurance authorization (if other than Medicaid or non-Advantage Medicare)

Diagnosis: _____

Review: Every 365 days

Orders

	Interval	Defer Until	Duration
Medications			
☒ IV Line Care and Flush Orders			
☒ Nursing communication Routine, Until discontinued Starting when released Until Specified Nursing may access and utilize central line, if present, for medication administration and laboratory specimen collection. Central line access includes but is not limited to non-tunneled/tunneled CVC, groshong catheter, PICC or midline, implanted venous port or triple lumen vascular catheters. Clinic Performed	PRN		Until discontinued
☒ Change dressing As needed Starting when released Until Specified If present, central line dressing change every 7 days, when visibly soiled or if dressing is no longer occlusive. Clinic Performed	PRN		Until discontinued
☒ Insert peripheral IV Routine, Until discontinued Starting when released Until Specified Place and maintain peripheral IV for medication administration and laboratory specimen collection if no central line access is established. Discontinue peripheral IV prior to patient discharge from appointment. Clinic Performed	PRN		Until discontinued
☒ sodium chloride (NS) 0.9% flush 10 mL 10 mL, intra-catheter, As needed, line care, Starting when released, Until Discontinued	PRN		Until discontinued
☐ heparin lock flush (porcine) injection 300 Units 3 mL, intra-catheter, As needed, line care, Starting when released, Until Discontinued Tunneled CVC. Flush each lumen after use.	PRN		Until discontinued
☐ heparin lock flush (porcine) injection 500 Units 5 mL, intra-catheter, As needed, line care, Starting when released, Until Discontinued Implanted Venous Port. Flush each port after use.	PRN		Until discontinued
☒ sodium chloride 0.9 % infusion 20 mL/hr, intravenous, Continuous, Starting when released, Until Discontinued TKO fluids (1-30 mL/hr) for line maintenance	PRN		Until discontinued
☒ dextrose 5 % infusion 20 mL/hr, intravenous, Continuous, Starting when released, Until Discontinued TKO fluids (1-30 mL/hr) for line maintenance	PRN		Until discontinued

	Interval	Defer Until	Duration
☐ LIDOCAINE-PRILOCAINE 2.5-2.5 % EX ORDERABLE (Emla) 2.5-2.5 % topical Topical, As needed, line care, Starting when released, Until Discontinued Apply to IV line/port site prior to placement/access.	PRN		Until discontinued
☐ lidocaine (Xylocaine) 1 % injection injection, As needed, line care, Starting when released, Until Discontinued Apply to IV line/port site prior to placement/access.	PRN		Until discontinued
☒ alteplase (Cathflo) flush 2 mg 2 mg, intra-catheter, As needed, line care, Starting when released, Until Discontinued Administer with a 10 mL syringe. If no blood return in 30 minutes, allow alteplase (Cathflo) to dwell 90 more minutes (total of 120 minutes.) If still no blood return, may repeat procedure with a second dose. Notify provider if still no blood return after second attempt. Alteplase Indication: Catheter Clearance Specify instillation site: each occluded lumen of CVC	PRN		Until discontinued

Appointment Requests

☒ PICC Dressing Change Appointment			
☒ Provider communication Select appointment request orders if required to schedule	Every 7 days		Until discontinued
☐ Infusion Appointment Request Status: Once, Expected: S, Sched. Duration: 45 minutes, Sched. Tolerance: Schedule appointment at most 3 days before or at most 3 days after PICC line dressing change	Every 7 days		Until discontinued
☐ Infusion Appointment Request Status: Once, Expected: S, Sched. Duration: 45 minutes, Sched. Tolerance: Schedule appointment at most 3 days before or at most 3 days after Port flush	Every 30 days		Until discontinued

*Provider signature	Provider printed name	*Date	Time

 *Provider phone#

***Denotes field that must be completed by healthcare worker**