PHYSICIAN ORDER SET:
ACCESS AND FLUSH

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Patient: ___________________________        DOB: _________        Gender: ______________
Patient Phone #: ___________________________        Height: _________        Weight: ______________
Diagnosis: ___________________________        ICD-10 Code: ______________

Treatment Start Date: _________

Provider Facility Name: ___________________________        Provider Facility Address: ___________________________

Ordering Provider: ___________________________        Date: _________

Signature: ___________________________

Complete, Sign, and fax this document to: CDH Central Scheduling at 413-582-2183

** Please include H&P/current medications list/allergies, and ensure that med authorizations have been obtained **

The following orders are suggested for Cooley Dickinson port draw patients:

** Communication Orders **

- [ ] Provider and Nurse Communication

  Every visit

  Every visit

  Routine, Once, Starting when released.

  Insert peripheral IV, or access peripheral, or tunneled catheter, as needed to provide treatment.

** Catheter management **

- [ ] sodium chloride (NS) 0.9 % syringe flush 10 mL

  PRN

  PRN

  10 mL, Intravenous, As needed, line care, PICC with PASV valve or prior to heparin flush in any central line. Starting when released, for 1 Day.

  Use 10 ml after IV medication administration or 20 ml after each blood draw or every 7 days. Use 10 ml to access and de-access port.

- [ ] alteplase (CATHFLOW) 1 mg/mL injection 2 mg

  PRN

  PRN

  2 mg, Intra-catheter, Once as needed, line care, IV catheter requiring clearance,. Starting when released, For 1 Day

  Instill into each lumen. Adults: 2 mg/2 ml; instill 2 mg into the obstructed port and QS to internal volume of the catheter. Allow to dwell for 30-60 minutes and attempt to aspirate. May repeat x 1 (total cumulative dose = 4 mg).

- [ ] heparin (PF) 100 unit/mL flush 5 mL

  PRN

  PRN

  5 mL, Intravenous, As needed, Implanted port, Port-a-cath, or Power Port in place, Starting when released, For 1 Day.

  Instill into each port or lumen after completion of any infusion, blood sampling, or when not in use. Instill when de-accessing or doing a monthly flush to maintain patency if port not in active use.