COOLEY DICKINSON HOSPITAL massachusetts general hospital affiliate		(Patient Sticker)
PHYSICIAN ORDER SET : ACCESS AND FLUSH		
CDH208-226 Rev. 10/19 – Approved - P	age 1 of 1	
Patient:	DOB: Ge	ender:
Patient Phone #:	Height: We	eight:
Diagnosis:	ICD-10 Code:	_
Freatment Start Date:		
Provider Facility Name:	Provider Facility Address:	
Drdering Provider:	Date:	
Complete, Sign, and fax this document	-	
Signature: Complete, Sign, and fax this document ** Please include H&P/current medications list/allergies, a The following orders are suggested f	nd ensure that med authorization	s have been obtained **
Complete, Sign, and fax this document ** Please include H&P/current medications list/allergies, a	nd ensure that med authorization	s have been obtained **
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Complete, Sign, and fax this document a ** Please include H&P/current medications list/allergies, a The following orders are suggested f Communication Orders Provider and Nurse Communication Routine, Once, Starting when released. Insert peripheral IV, or access peripheral, or tunneled catheter, as in	nd ensure that med authorization or Cooley Dickinson port draw p Every visit	s have been obtained ** atients:
Complete, Sign, and fax this document a ** Please include H&P/current medications list/allergies, a The following orders are suggested f Communication Orders Description Orders Provider and Nurse Communication Routine, Once, Starting when released. Insert peripheral IV, or access peripheral, or tunneled catheter, as in	nd ensure that med authorization: or Cooley Dickinson port draw p Every visit	s have been obtained ** atients:
Complete, Sign, and fax this document ** Please include H&P/current medications list/allergies, a The following orders are suggested f Communication Orders Ommunication Orders Provider and Nurse Communication Routine, Once, Starting when released. Insert peripheral IV, or access peripheral, or tunneled catheter, as a Catheter management Image: Sodium chloride (NS) 0.9 % syringe flush 10 mL 10 mL, Intravenous, As needed, line care, PICC with PASV value Day.	nd ensure that med authorization: or Cooley Dickinson port draw p Every visit needed to provide treatment. PRN re or prior to heparin flush in any central li	s have been obtained ** atients: Every visit PRN ne. Starting when released, for 1
Complete, Sign, and fax this document *** Please include H&P/current medications list/allergies, a The following orders are suggested f Communication Orders Ommunication Orders Provider and Nurse Communication Routine, Once, Starting when released. Insert peripheral IV, or access peripheral, or tunneled catheter, as in Catheter management Insert peripheral IV, or access peripheral, or tunneled catheter, as in Catheter management Use 10 mL, Intravenous, As needed, line care, PICC with PASV value Day. Use 10 ml after IV medication administration or 20 ml after each	nd ensure that med authorization: or Cooley Dickinson port draw p Every visit beeded to provide treatment. PRN re or prior to heparin flush in any central li blood draw or every 7 days. Use 10 ml t	s have been obtained ** atients: Every visit PRN ne. Starting when released, for 1 o access and de-access port.
Complete, Sign, and fax this document ** Please include H&P/current medications list/allergies, a The following orders are suggested f Communication Orders Ommunication Orders Provider and Nurse Communication Routine, Once, Starting when released. Insert peripheral IV, or access peripheral, or tunneled catheter, as a Catheter management Image: Sodium chloride (NS) 0.9 % syringe flush 10 mL 10 mL, Intravenous, As needed, line care, PICC with PASV value Day.	nd ensure that med authorization: or Cooley Dickinson port draw p Every visit needed to provide treatment. PRN re or prior to heparin flush in any central li blood draw or every 7 days. Use 10 ml t PRN iring clearance., Starting when released, structed port and QS to internal volume of	s have been obtained ** atients: Every visit PRN ne. Starting when released, for 1 o access and de-access port. PRN For 1 Day
Complete, Sign, and fax this document *** Please include H&P/current medications list/allergies, a The following orders are suggested f Communication Orders Communication Orders Provider and Nurse Communication Routine, Once, Starting when released. Insert peripheral IV, or access peripheral, or tunneled catheter, as in Catheter management Sodium chloride (NS) 0.9 % syringe flush 10 mL 10 mL, Intravenous, As needed, line care, PICC with PASV value Day. Use 10 ml after IV medication administration or 20 ml after each alteplase (CATHFLO) 1 mg/mL injection 2 mg 2 mg, Intra-catheter, Once as needed, line care, IV catheter requinstill into each lumen. Adults: 2 mg/2 ml; instill 2 mg into the ob	nd ensure that med authorization: or Cooley Dickinson port draw p Every visit needed to provide treatment. PRN re or prior to heparin flush in any central li blood draw or every 7 days. Use 10 ml t PRN iring clearance., Starting when released, structed port and QS to internal volume of tive dose = 4 mg). PRN	s have been obtained ** atients: Every visit PRN ne. Starting when released, for 1 o access and de-access port. PRN For 1 Day f the catheter. Allow to dwell for 3t PRN