



IN-HOME INFUSION PHYSICIAN STANDING ORDERS

(CHECK ALL APPLICABLE ORDERS)

Prescriber Office:	Phone:
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Patient Name:	DOB:
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Address:

City, State:	Phone:	Zip:
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PRESCRIPTION

By signing below, I authorize the administration of flush medications and their associated instructions to our patients. This authorization applies as relevant to the type of access device being utilized. The validity of this order extends for one year from the date of signing.

SKILLED NURSING

A skilled nurse is authorized to assess, administer, and/or provide self-administration education as appropriate. The nurse will offer ongoing support as required. Additionally, all vascular access and ancillary orders mentioned within may be refilled as directed for a duration of one year unless discontinued prior.

VASCULAR ACCESS & ANCILLARY ORDERS

<input type="checkbox"/> <u>Peripheral:</u>	<input type="checkbox"/> Insertion of 22 or 24 gauge peripheral IV as required for ordered infusion therapy.
	<input type="checkbox"/> 0.9% sodium chloride 5 ml pre- and post-infusion.
	<input type="checkbox"/> 0.9% sodium chloride 10 mL pre- and post-infusion.
	<input type="checkbox"/> Other: _____

<input type="checkbox"/> <u>Peripheral-Midline, PICC and Central Tunneled and Non-Tunneled:</u>	<input type="checkbox"/> Access peripheral-midline, PICC, or central tunneled catheter as required.
	<input type="checkbox"/> 0.9% sodium chloride 5ml pre- and post-infusion. (5 mL pre-lab draw).
	<input type="checkbox"/> 0.9% sodium chloride 10mL pre- and post-infusion. (10 mL pre-lab draw).
	<input type="checkbox"/> Heparin (10 unit/mL) 5 mL post-use for flush/locking procedure
	For maintenance flushing/locking:
	<input type="checkbox"/> 10 mL of 0.9% sodium chloride followed by 5 ml Heparin (100 unit/mL)
	<input type="checkbox"/> Other: _____

<input type="checkbox"/> <u>Implanted Port:</u>	<input type="checkbox"/> Access the implanted port as required.
	<input type="checkbox"/> 0.9% sodium chloride 5ml pre- and post-infusion. (5 mL pre-lab draw).
	<input type="checkbox"/> 0.9% sodium chloride 10mL pre- and post-infusion. (10 mL pre-lab draw).
	<input type="checkbox"/> Heparin (10 unit/mL) 5 mL post-use for flush/locking procedure
	For maintenance flushing/locking:
	<input type="checkbox"/> 10 mL of 0.9% sodium chloride followed by 5 ml Heparin (100 unit/mL)
	<input type="checkbox"/> Other: _____

CATHETER OCCLUSION ORDERS

Cathflo Activase- Instill into the occluded catheter. Let dwell for 30 minutes before attempting to aspirate. Dwell time not to exceed 120 minutes.

1 mg (midlines or patients <30 kg) 2 mg **May repeat x 1 dose.**

ANAPHYLAXIS ORDERS

MILD REACTION – Pruritis or rash, dizziness without blood pressure change, arthralgia, headache, nausea

- Stop Infusion and connect 5-10 ml syringe and draw back to a blood return to remove the existing drug in the line and discard. Flush line with 10 ml of 0.9% sodium chloride.
- Diphenhydramine IV:**
Dose:
 - 10 to 30 kg (22-66lbs) or (2-12 years old), 0.5ml (25mg) IV
 - >30 kg (>66lbs) or over the age of 12 years old, 0.5 ml (25mg) IV
 - >30 kg (>66lbs) or over the age of 12 years old, 1ml (50mg) IV
- May repeat x **1 Dose**. (Maximum Adult Daily Dose 300mg/day)
Monitor vital signs at 15-minute intervals. If patient is back to baseline after 30 minutes, then restart the infusion. If patient is not back at baseline and symptoms persist, continue to monitor, and reassess for 15 additional minutes and to include vitals with each 15-minute interval. When patient is back to baseline restart infusion as tolerated. If mild symptoms persist, call primary ordering physician for guidance to continue to discontinue therapy.

SEVERE REACTION/ANAPHYLAXIS- Urticaria, hypotension, chest pain, shortness of breath, stridor, wheezing, vomiting, severe abdominal or back pain.

- Stop Infusion and connect 5-10 ml syringe and draw back to a blood return to remove existing drug in the line and discard. Flush line with 10ml of 0.9% sodium chloride. Call EMS 911.
- Epinephrine IM Injection:** (Do Not Delay Epinephrine in favor of other drugs/adjunctive therapies.)
 - Epinephrine IM Injection: **0.15ml/ 0.15mg, 5 to 30 kg (Children, 33 to 66 lbs.)** (Preferably thigh)
 - Epinephrine IM Injection: **0.3 ml/0.3mg, >30 kg (patients weighing > 66 pounds)**
 - If there is no response or an inadequate response, a second Epinephrine dose may be administered at 5 to 15 minutes after initial injection. Intramuscular injection is given into the mid-outer thigh.

Prescriber Signature:	Date:
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Authorizing Prescriber Name:	Phone:	Fax:
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Address:	NPI:
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City, State:	Zip:	Office Contact:
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