MHS Home/Alternate Site Infusion Services Methylprednisolone Infusion Order Set ALL ORDERS MUST BE SIGNED AND DATED BY PRESCRIBING PROVIDER **Patient Name:** DOB: / Weight: _ lb/kg Patient Phone Number: (_ Requested Date of Service: _ **Patient Allergies:** Diagnosis: Z45.2: Encounter for adjustment and management of vascular access device Z95.828: Presence of other vascular implants and grafts Lab Orders: _ Additional Requirements: In addition to order, please include H&P with documentation to support diagnosis. Must include ICD-10 Code(s) and supporting labs. ** Emergency phone number for provider __ ____ (required) * **Provider Order for Methylprednisolone Infusion** ORDERS WITH CHECK When an order is optional (those with check boxes), providers are responsible for indicating a **BOXES** check mark in the box next to the order. Orders left unchecked will not be initiated. Medication: ☐ Methylprednisolone 1000 mg in 250 mL NS IV infusion over 60 minutes daily for 3 doses ☐ Methylprednisolone 1000 mg in 250 mL NS IV infusion over 60 minutes x 1, then Methylprednisolone 1000 mg in 100 mL NS IV infusion over 30 minutes daily x 2 doses, via elastomeric pump (patient to self-administer medication at home) ☐ Methylprednisolone: _ Additional Medications for vascular access maintenance: 0.9% NaCl (NS) PF flush in 10 mL syringe: Administer 5 – 30 mL IV as needed for establishing and maintaining IV access and for flushing IV line post infusion. Heparin: 100 units/mL for port OR 10 units/mL for other central line or midline, 3-5 mL PRN for de-accessing line. Cathflo (alteplase) 2 mg: Instill 2 mg (2 mL) into occluded catheter as needed for CVC/CVAD occlusion. Diphenhydramine 25 mg IV once, as needed for itching. Acetaminophen 325-650 mg tab/cap by mouth once, as needed for pain. Admit (first visit) patient to services for home infusion therapy of Methylprednisolone. On initial visit, assess patient for learning readiness and caregiver support for self-administration to complete therapy in Complete Skilled Nurse Visit with each infusion for ongoing home infusion therapy of Methylprednisolone. Instruct patient/caregiver(s) on medication administration and line care. Obtain vital signs (TPR & B/P) at baseline and at completion of infusion. Obtain patient weight at each visit. Establish IV access and flush per policy to maintain patency. Draw labs as ordered. Reconstitute each vial of Methylprednisolone with 16 mL sterile water. Add reconstituted medication to prepared bag of sodium chloride 0.9% (NS) 250 mL. Infuse Methylprednisolone as prescribed. Once infusion complete, flush IV line with sodium chloride 0.9% (NS) as prescribed. If vital signs are stable after infusion, Skilled Nurse will discontinue IV access and complete visit. When appropriate, IV access may be left in place for the entire course of therapy. **CONTINUED ON NEXT PAGE** FOR MHS HOME/ALTERNATE SITE INFUSION SERVICES USE ONLY Patient Identification: Pre-printed order – Page 1 of 2 Methylprednisolone Name: MRN: MultiCare

DOB:

If Hypersensitivity Reaction Develops (fever, chills, hypotension, rigors, itching, rash, etc.):

The Skilled Nurse will:

- STOP THE INFUSION.
- Administer emergency medications as prescribed (below).
- For mild infusion reaction, may restart the infusion at a slower rate (verified with pharmacist) if symptoms resolve with
- Contact Emergency Medical Services (EMS/911) if indicated.
- Increase vital sign monitoring to every 5 minutes.
- Contact provider via emergency phone number for additional instructions.
- Notify MHS Home/Alternate Site Infusion Pharmacist AND Nurse Supervisor.

Emergency Medications: To be administered by skilled nurse as needed for hypersensitivity reactions.

- Diphenhydramine 50 mg/mL solution: Inject 0.5 mL (25 mg) into the vein via slow IV push over at least 2 minutes as needed for rash, itching, hives, flushing of skin, and/or mild-to-moderate hypersensitivity reaction. May give IM if no IV access is available. Max dose = 50 mg.
- Methylprednisolone sodium succinate (SOLU-MEDROL) 125 mg/2 mL solution: Inject 2 mL (125 mg) into the vein as a slow IV push over at least 3 minutes once, as needed for hives, flushing of the skin, shortness of breath, chest tightness, tachycardia (HR>140 bpm), and/or moderate-to-severe hypersensitivity reaction. May give IM if no IV access is available.

 EPINEPHrine (Adrenalin) 1 mg/mL solution: Inject (maximum 3 doses) for severe allergic reaction or are Acetaminophen (Tylenol) 325 mg tab: Take 2 table 101F/38.3C) and/or mild-to-moderate hypersensitiv 0.9% NaCl (NS) solution: Infuse 500 mL into the vei Oxygen: Initiate oxygen by RN PRN chest pain or dy simple mask. 	naphylaxis AND call 911 and provider. ets (650 mg) by mouth as needed for fevity reaction. In via gravity as needed at a rate needed	rer (PRN for temperature >	
Code Status: Please note, patients will be considered FULL advance directive or living will, please include a copy with Was consent obtained: Yes No (if yes, please send December 2)	the orders.		
I certify that this patient is safe and appropriate to receive the	herapy from Home Infusion Services.		
Provider Signature:P	rinted Name:	Date:	
NPI: Orders expire in 12 m	onths unless otherwise specified:		
Provider/Clinic Information:	Return completed orders to: MultiCare Home/Alternate Site	Return completed orders to: MultiCare Home/Alternate Site Infusion Services 253-459-6650 (phone) / 253-864-2785 (fax)	
Address:			
Phone #: Fax#:	_		
FOR MHS HOME/ALTERNATE	E SITE INFUSION SERVICES USE ONLY		
Patient Identification:	Pre-printed order – Page 2 of 2		
Name: MRN:	Methylprednisolone MultiCare	Revised 10/24	
DOB:	Managare	Nevisca 10/24	
	•		