MHS Home/Alternate Site Infusion Services				
IV Fluids 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:	ICD – 10 Code:			
<ul> <li>Z45.2: Encounter for adjustment and management of vascular access device</li> <li>Z95.828: Presence of other vascular implants and grafts</li> </ul>				
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 IV Fluids Infusion				
ORDERS WITH CHECK BOXES When an order is optional (those with check boxes), providers are responsible for indicating a check mark in the box next to the order. Orders left unchecked will not be initiated.				
<ul> <li>□ Clinical evidence of hypercalcemia-corrected serum calcium &gt; 11 mg/dL (requires weekly CMP for ongoing assessment)</li> <li>□ Refractory nausea and vomiting longer than 48 hours caused by highly emetogenic chemotherapy</li> <li>□ Tube fed patients with oncology diagnosis unable to maximize fluid intake as directed by RDN</li> <li>□ Hypotension SBP ≤ 90 as evidenced by dehydration caused by either medications, chemotherapy, or disease (nurse may hold IV fluids if SBP &gt; 90 on day of service)</li> <li>□ Platinum chemotherapy regimens for high risk of acute renal failure (risk factors: history of renal impairment and those unable to maintain or maximize oral hydration AFTER interventions with RDN)</li> <li>□ Patients who are high risk for evidence of tumor lysis by evidence of Uric Acid level greater than 8 mg/dL</li> <li>□ Patients with evidence of refractory diarrhea greater than 48 hours who are symptomatic</li> <li>□ GI output or ileostomy patients greater than 1L/day</li> <li>□ Serum creatinine increased by 0.5 g/dL from baseline (requires weekly BMP for ongoing assessment)</li> <li>□ Other:</li> <li>□ Ondansetron: 4 mg IV once, prior to infusion</li> <li>□ Other:</li> </ul>				
<u>IV Fluids</u> : (maximum rate is 800 mL/hour)  □ Normal Saline (NaCl 0.9%)  □ Other:  □ Pharmacy may change IV solution based on current product available.	□ D5W-NS (Dextrose 5% / Normal Saline)			
Volume and rate to be infused (maximum rate is 800 mL/hour):  □ 1000 mL over 75 minutes at 800 mL/hour  □ Other:	□ 2000 mL over 150 minutes at 800 mL/hour			
Frequency:  □ Once weekly  □ Twice weekly	□ Other:			
<ul> <li>Additional Medications for vascular access maintenance:</li> <li>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.</li> <li>Heparin: 100 units/mL for port OR 10 units/mL for other central line/midline, 3-5 mL PRN for de-accessing line.</li> <li>Cathflo (alteplase) 2 mg: Instill 2 mg (2 mL) into occluded catheter as needed for CVC/CVAD occlusion</li> <li>CONTINUED ON NEXT PAGE</li> </ul>				
FOR MHS HOME/ALTERNATE SITE INFUSION SERVICES USE ONLY				
Patient Identification: Name: MRN: DOB:	Pre-printed order – Page 1 of 2 IV Fluids Order Set MultiCare			

Skilled Nurse to draw labs as f	follows:		
□ CMP weekly	□ BMP weekly		
🗆 Other Lab(s)		Frequency:	
Skilled Nurse Interventions:	ervices for home infusion therap	over IV Fluids	
		nome infusion therapy of IV Fluids.	
	) at baseline and at completion		
<ul> <li>Obtain patient weight at each</li> </ul>			
	per policy to maintain patency.		
Draw labs as ordered.    1			
<ul> <li>Infuse IV Fluids as prescribed</li> <li>Once infusion complete flush</li> </ul>	ı IV line with sodium chloride 0.9	9% (NS) as prescribed	
		ntinue IV access and complete visit.	
3	, -	'	
	evelops (fever, chills, hypotensi	ion, rigors, itching, rash, etc.):	
The Skilled Nurse will:			
• STOP THE INFUSION.			
Administer emergency medic     Contact Emergency Medical Contact	•		
<ul> <li>Contact Emergency Medical S</li> <li>Increase vital sign monitoring</li> </ul>			
	ncy phone number for additiona	al instructions	
	Site Infusion Pharmacist AND N		
•		·	
		as needed for hypersensitivity reactions.	
		) into the vein via slow IV push over at le	
		e hypersensitivity reaction. May give IM if	
		5 mg/2 mL solution: Inject 2 mL (125 mg	
		ing of the skin, shortness of breath, ches	
		reaction. May give IM if no IV access is a	
		0.3 mg) intramuscular every 5-15 minutes	s as needed (maximum 3
	ction or anaphylaxis AND call 9		
		mg) by mouth as needed for fever (PRN f	or temperature >
	noderate hypersensitivity reactions are	ion. Ivity as needed at a rate needed to main	tain IV accors
		b keep SpO2>90%. For 1-6 LPM, use NC.	
mask.	VI The chest pain of dysphed to	5 Keep 3p02>3070. For 1-0 Er W, use IVE.	Tor 0-10 Li W, use simple
masia			
Code Status: Please note nati	ents will be considered FULL C	Code unless marked otherwise. If the pa	tient has a POLST advance
	nclude a copy with the orders.		dent has a r OLS1, davance
an ecure or name arm, produce n	relate a copy with the crueici		
Was consent obtained: ☐ Yes	□ No (if yes, please send DOCl	UMENTATION of consent with order)	
I certify that this patient is safe	and appropriate to receive the	erapy from Home Infusion Services.	
Desirate Circuit	D.	of ad Maria	Data
_		nted Name:	
NPI:	Orders expire in 12 mor	nths unless otherwise specified:	
D 11 (Cl. 1 1 4 4)			
Provider/Clinic Information:		Return completed orders to:	ion Comino
Address:		MultiCare Home/Alternate Infusi 253-459-6650 (phone) / 253-86	
, (ddi e55		255-459-0650 (priorie) / 255-60	4-2765 (IUX)
Phone #:	Fax#:		
	FOR MHS HOME/ALTERNATE	SITE INFUSION SERVICES USE ONLY	
Patient Identification:	1 ON WITH TOWILLALTERINATE		
Patient Identification: Name:		Pre-printed order – Page 2 of 2  IV Fluids Order Set	
MRN:		MultiCare	Revised 05/24

DOB: