

## AMBULATORY TREATMENT UNIT

## IV Diuresis Order Set

□ = Optional Order • = Routine Order (Cross out and initial **BULLETED ORDERS** that do not apply)

Phone (616) 394-3547 Fax (616) 394-2139

ORDERS				
Da	ate: Time: Diagnosis Code: (ICD-10)			
Pa	atient Name: Date of Birth:	Weight:	(kg)	
Allergies:				
MEDICATIONS				
	Furosemide - IV Push. □ 20mg □ 40mg □ 60mg □ 80mg □ 100mg			
	Bumetanide - IV Push □ 0.5mg □ 1mg □ 2mg			
	potassium chloride 20mEq oral tablet, extended release □ 20mEq □ 40mEq □ 60mEq □ 80mEq			
	potassium chloride 20mEq/15mL oral liquid □ 20mEq □ 40mEq □ 60mEq □ 80mEq			
	LABS  ☑ Basic Chemistry Panel, Stat collect. <i>Unless performed at Holland Hospital &lt;24 hours</i> .			
COMMUNICATION ORDERS  ☐ ATU to call the provider for further instructions if K is LESS THAN or equal to 3.5 or GREATER than or equal to 5, or Cr is GREATER than or equal to 1.8 prior to administering diuretics, unless other parameters specified.  ☐ If other parameters, please specify  ☑ ATU to call the provider if no responses to diuresis within 30 minutes.				
<ul> <li>Treatment for Adverse Drug Reactions (for mild to moderate infusion reaction)</li> <li>Slow or stop infusion for 20 minutes</li> <li>Give: • Diphenhydramine (Benadryl) 25mg slow IVP STAT (may repeat times 1)</li> <li>• Acetaminophen (Tylenol) 650mg PO STAT, if not already given as a "premedication". (Maximum acetaminophen doses of 4000mg in 24 hours from all combined sources.)</li> <li>• Methylprednisolone (Solu-Medrol) 125mg IVP STAT</li> <li>• Place O2 PRN at 4 – 6 liters per nasal cannula STAT</li> <li>• Vital signs with PO2 every 5 minutes until stable</li> <li>• Notify the physician of reaction. Request further orders as indicated.</li> <li>• Complete adverse drug reaction PowerForm and document in the allergy profile for all drug reactions.</li> </ul>				
Pro	vider Signature:	Date:		
Pro	vider Name and Credentials (please print):	Time:		
Offi	ice Phone: Office Fax:			

