Heart Failure Standing Orders for Home Health FAX TO: MaineHealth Care at Home: 207-775-552

If usual oral dose is QD, administer IV dose QD.

dose of diuretic.

Step

D

If usual oral dose is BID or TID, administer IV dose BID.

target weight, then have patient resume usual oral dose of diuretic.



		Date of Birth:			
Target Weight (date					
Allon	giog				
	B				
Pro	<u>vider:</u> Complete Se	ections 1-4			
1	CALL PROVIDER if:ACTIVATE PROTOCOLHOLD PROTOCOL ar	COL if: Weight ≥ 4 lbs $\frac{\text{above}}{\text{target weight}}$	/, (date)		
2	PLEASE ORDER from patient's pharmacy: Metolazone 2.5 mg PO dispense #8, 2 refills Potassium 20 meq PO dispense #8, 2 refills	Home Health agency will arrange delivery of IV medications for Urgent Diuretic Kit Metolazone 2.5 mg PO ispense #8, 2 refills IV furosemide 720 mg. Administer as directed (see below, Step C); 2 refills IV bumetanide 30 mg. Administer as directed (see below, Step C); 2 refills Normal Saline for IV flush dispense 8; 2 refills			
 R. U al W Su R. T th 	epeat labs (BMP, Mg ²⁺) one day rgent Diuretic Kit to be kept in t bove for kit medications. Veigh patient each day (morning upport/reinforce 1500ml fluid echeck vital signs at 6 and 24 hole elehealth RN - notify provider to following (e.g., Epic pool groups of the provider of the p	restriction, 2 gm Na+ diet, or other, as indicated/appropriate ours after diuretic administration rat 1) initiation of the protocol 2) outcome of protocol (including if IV diuretic	es failed). Contact		
Step A	 Double daily oral loop diu dose, then skip to Step B. If weight the next day is d 	Double daily oral loop diuretic dose or increase to maximum daily dose if doubled dose exceeds maximum. If already at maximum dose, then skip to Step B. (Max daily doses are: furosemide 480 mg; bumetanide 18 mg; torsemide 400 mg) If weight the next day is decreased by ≥ 2 lbs. continue increased diuretic dose until inside of target weight, then have patient resume			
	usual dose of diuretic.	decreased by < 2 lbs, continue increased digratic dose and continue to Stan B			
Step B	■ Add metolazone 2.5 mg □	If weight the next day is decreased by < 2 lbs, continue increased diuretic dose and continue to Step B. Add metolazone 2.5 mg \square OR 5 mg \square OR other dosage \square (2.5 mg is standard protocol dose) o If already taking max dosage of metolazone daily then skip to Step C.			
2	If weight the next day is d reached. Once inside of ta	If weight the next day is decreased by ≥ 2 lbs, continue increased diuretic dose plus metolazone from Step B until target weight reached. Once inside of target weight, have patient resume usual dose of diuretic.			
	· ·	lecreased by < 2 lbs, with mg dose, increase metolazone dose tomg dail ntinues to be decreased by < 2 lbs, discontinue all oral diuretics and continue to Step			
	 Administer IV loop diuret 				

If weight not decreased by <2 lbs after 2 days of IV diuretics, notify provider to consider admission.

If target weight not reached after 3 days of IV diuretics, notify provider to consider admission.

If weight the next day is decreased by ≥ 2 lbs, continue IV diuretic dose until inside target weight, then have patient resume usual oral

If weight the next day is decreased by <2 lbs, administer ____mg daily of metolazone PO with IV diuretic and continue until inside

P. 2

MaineHealth

Heart Failure Standing Orders for Home Health (continued)

Potassium Replacement by Level of Kidney Function

(in addition to baseline K daily dose)

	Scr > 2 mg/dl	Scr ≤ 2 mg/dl
$K \le 3.0$ – notify provider	40 mEq bid	40 mEq tid
K- 3.1-3.3	20 mEq bid	20 mEq tid
К 3.4-3.7	10 mEq bid	10 mEq tid

4	Provider	Print	
	Signature:	Provider Name:	Date:

For questions about the protocol itself contact: (administrative questions) Richard Veilleux, Program Manager, 207-553-0470, Richard.Veilleux@MaineHealth.org or (clinical questions) Ann Cannon, Clinical Specialist, Ann.Cannon@MaineHealth.org, MHCAH Telehealth, 207-391-6430, telehealth@mhcah.org

Revision Approved by CHAT Team 7-19-22