

	e Orders Phase sion/Transfer/Discharge			
	Patient Status Initial Inpatient T;N Admitting Physician:			
	Reason for Visit: Specific Unit:			
	Care Team: Anticipated LOS: 2 midnights or more			
	Patient Status Initial Outpatient T;N, Attending Physician: Reason for Visit: Bed Type: Outpatient Status/Service OP-OBSERVATION Services			
_	Sets/Protocols/PowerPlans			
☑	Initiate Powerplan Phase Phase: Heart Failure Admit Phase, When to Initiate:			
Heart I	Failure Admit Plan			
Non C	ategorized			
R R	Heart Failure Care Track Heart Failure Quality Measures			
	Add To Problem List Problem: Heart failure			
☐ Admis	Add To Problem List sion/Transfer/Discharge			
	Notify Physician-Once			
Vital S	Notify For: room number upon admission			
	Vital Signs			
☑	Monitor and Record T,P,R,BP, q4h(std) x 24hr, then q8h(std) Orthostatic Blood Pressure			
Activit	QDay, and orthostatic pulse rate			
	Bedrest			
	Bedrest			
_	Options: w/BRP			
$\overline{\mathbf{v}}$	Ambulate			
_	Up Ad Lib, tid			
Food/l	Nutrition			
$\overline{\mathbf{A}}$	Low Sodium Diet			
	American Heart Association Diet			
	Consistent Carbohydrate Diet			
	Start at: T;N, 1200 Calorie, Insulin: [] No Insulin [] Short Acting [] Intermediate [] Long Acting [] Short and Intermediate [] Short and Long; Renal Patient:[] No [] Yes, on dialysis [] Yes, not on dialysis			
	Start at: T;N, Caloric Level: 1800 Calorie, Insulin: [] No Insulin [] Short Acting [] Intermediate [] Long Acting [] Short and Intermediate [] Short and Long; Renal Patient: [] No [] Yes, on dialysis [] Yes, not on dialysis			
	Start at: T;N, 2400 Calorie, Insulin: [] No Insulin [] Short Acting [] Intermediate [] Long Acting [] Short and Intermediate [] Short and Long; Renal Patient: [] No [] Yes, on dialysis [] Yes, not on dialysis			

Patient Care



urine independently Nursing Communication retrieve previous ECHO, cath, or MUGA report from Cerner and document ejection fraction and date of the report and if study showed LVSD. Nursing Communication Consult company representative to evaluate need for wearable cardiac defibrillator for new heart failure with Left Ventricular Ejection Fraction less than 35% Respiratory Care O2-Nasal Cannula 2 L/min, Special Instructions: titrate to keep o2 sat =/>92% O2 Sat-Spot Check (RT) QDay, Special Instructions: room air Wedications VTE MEDICAL Prophylaxis Plan(SUB)* +1 Hours furosemide 40 mg, Injection, IV Push, q8h, Routine **Alternate Dose Below**(NOTE)* +1 Hours furosemide 40 mg, Injection, IV Push, q12h, Routine To adhere to Regulatory guidelines, if ACEI/ARB therapy is contraindicated and will not be ordered discharge prescription, document the Reason ACEI Not Prescribed at Discharge AND the Reason Prescribed at Discharge below:(NOTE)* +1 Hours lisinopril 10 mg, Tab, PO, QDay, Routine +1 Hours losartan 25 mg, Tab, PO, QDay, Routine +1 Hours hydrALAZINE 35 mg, Tab, PO, QBh, Routine +1 Hours isosorbide dinitrate		
Telemetry 48 hours Intake and Output		
Intake and Output	☑	••
 ☑ Urine Output Goal Goal: >560mL / 6 hrs ☑ Daily Weights qam IV Insert/Site Care q4day, establish IV access Restrict Fluids 1000 mL/24 h R Smoking Cessation Advice/Counseling Instruct/Educate patient and family on CHF and give CHF materials and document. Bedside Glucose Nsg Nursing Communication If viring communication If uring output > 1000 mL/ 6 hours, order STAT BMP and magnesium level Nursing Communication if patient has a foley catheter, remove it when diuretic is PO and patient is able to void and urine independently Nursing Communication retrieve previous ECHO, cath, or MUGA report from Cerner and document ejection fraction and date of the report and if study showed LVSD. Nursing Communication Consult company representative to evaluate need for wearable cardiac defibrillator for new heart failure with Left Ventricular Ejection Fraction less than 35% Respiratory Care ☑ O2-Nasal Cannula		Intake and Output
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IV Insert/Site Care	☑	Daily Weights
Restrict Fluids 1000 mL/24 h R Smoking Cessation Advice/Counseling Instruct/Educate		IV Insert/Site Care
R Smoking Cessation Advice/Counseling Instruct/Educate patient and family on CHF and give CHF materials and document. Bedside Glucose Nsg Nursing Communication If urine output > 1000 mL/ 6 hours, order STAT BMP and magnesium level Nursing Communication If patient has a foley catheter, remove it when diuretic is PO and patient is able to void and urine independently Nursing Communication If patient has a foley catheter, remove it when diuretic is PO and patient is able to void and urine independently Nursing Communication Respiratory Communication Consult company representative to evaluate need for wearable cardiac defibrillator for new heart failure with Left Ventricular Ejection Fraction less than 35% Respiratory Care O2-Nasal Cannula 2 L/min, Special Instructions: titrate to keep 02 sat =/>92% O2 Sat-Spot Check (RT) QDay, Special Instructions: room air Medications VTE MEDICAL Prophylaxis Plan(SUB)* +1 Hours Injection, IV Push, q8h, Routine **Alternate Dose Below**(NOTE)* +1 Hours furosemide 40 mg, Injection, IV Push, q12h, Routine To adhere to Regulatory guidelines, if ACEI/ARB therapy is contraindicated and will not be ordered discharge prescription, document the Reason ACEI Not Prescribed at Discharge AND the Reason I Prescribed at Discharge below:(NOTE)* +1 Hours lisinopril 10 mg, Tab, PO, QDay, Routine +1 Hours lisinopril 25 mg, Tab, PO, QDay, Routine +1 Hours isosorbide dinitrate		Restrict Fluids
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 ✓ Nursing Communication	☑	Nursing Communication retrieve previous ECHO, cath, or MUGA report from Cerner and document ejection fraction result,
Respiratory Care ○ O2-Nasal Cannula 2 L/min, Special Instructions: titrate to keep o2 sat =/>92% ○ O2 Sat-Spot Check (RT) QDay, Special Instructions: room air Medications ○ VTE MEDICAL Prophylaxis Plan(SUB)* +1 Hours furosemide 40 mg, Injection, IV Push, q8h, Routine **Alternate Dose Below**(NOTE)* +1 Hours furosemide 40 mg, Injection, IV Push, q12h, Routine To adhere to Regulatory guidelines, if ACEI/ARB therapy is contraindicated and will not be ordered discharge prescription, document the Reason ACEI Not Prescribed at Discharge AND the Reason APrescribed at Discharge below:(NOTE)* +1 Hours lisinopril 10 mg, Tab, PO, QDay, Routine +1 Hours losartan 25 mg, Tab, PO, QDay, Routine +1 Hours hydrALAZINE 35 mg, Tab, PO, q8h, Routine +1 Hours isosorbide dinitrate	☑	Nursing Communication Consult company representative to evaluate need for wearable cardiac defibrillator for new onset
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10 mg, Tab, PO, QDay, Routine +1 Hours losartan 25 mg, Tab, PO, QDay, Routine +1 Hours hydrALAZINE 35 mg, Tab, PO, q8h, Routine +1 Hours isosorbide dinitrate		discharge prescription, document the Reason ACEI Not Prescribed at Discharge AND the Reason ARB No
25 mg, Tab, PO, QDay, Routine +1 Hours hydrALAZINE 35 mg, Tab, PO, q8h, Routine +1 Hours isosorbide dinitrate		·
 +1 Hours hydrALAZINE 35 mg, Tab, PO, q8h, Routine +1 Hours isosorbide dinitrate 		
+1 Hours isosorbide dinitrate		+1 Hours hydrALAZINE
20 mg. Tab. PO. g8h. Routine		•



	Reason ACEI Not Prescribed at Discharge Reason ARB Not Prescribed at Discharge Nitrate Medication Orders (see below)(NOTE)*				
	Nursing Communication Hold nitroglycerin if SBP less than 100mmHg				
	+1 Hours nitroglycerin 0.4 mg, Tab, SL, q5min, PRN Chest Pain, STAT, (for 3 occurrence) Comments: (3 occurence)				
	+1 Hours metoprolol extended release 12.5 mg, ER Tablet, PO, QDay, Routine				
	+1 Hours spironolactone 25 mg, Tab, PO, QDay, Routine				
	PRN Common Comfort Medication Plan(SUB)*				
	+1 Hours acetaminophen 650 mg, Tab, PO, q6h, PRN Pain, Mild or Fever, Routine				
	+1 Hours promethazine 12.5 mg, Tab, PO, q4h, PRN Nausea/Vomiting, Routine				
	+1 Hours ondansetron 4 mg, Injection, IV Push, q6h, PRN Nausea/Vomiting, Routine				
	+1 Hours temazepam 15 mg, Cap, PO, hs, PRN Insomnia, Routine				
	+1 Hours famotidine 20 mg, Tab, PO, q12h, PRN Indigestion, Routine Comments: reduce to 20 mg daily if creatinine clearance is less than 50 mL/min				
	+1 Hours famotidine 20 mg, Injection, IV Push, q12h, PRN Indigestion, Routine Comments: reduce to 20 mg daily if creatinine clearance is less than 50 mL/min				
	+1 Hours magnesium hydroxide 30 mL, Oral Susp, PO, QDay, PRN Constipation, Routine				
	+1 Hours bisacodyl 10 mg, DR Tablet, PO, once				
	+1 Hours Al hydroxide/Mg hydroxide/simethicone 10 mL, Oral Susp, PO, q6h, PRN Indigestion, Routine				
	Insulin SENSITIVE Sliding Scale Plan(SUB)*				
	Insulin STANDARD Sliding Scale Plan(SUB)*				
⊔ Labora	Insulin RESISTANT Sliding Scale Plan(SUB)* atory				
☑	Troponin-I Time Study, T;N, once, Type: Blood				
$\overline{\mathbf{Z}}$	Troponin-I Time Study, T;N+180, once, Type: Blood				
☑	Troponin-I Time Study, T;N+360, once, Type: Blood				
$\overline{\mathbf{A}}$	CMP				
V	Routine, T;N, once, Type: Blood Magnesium Level				
$\overline{\mathbf{Q}}$	Routine, T;N, once, Type: Blood				
ت	BNP Pro Routine, T;N, once, Type: Blood				



	Date Time	Physician Signature	MD Number				
	Consult Medical Social Work						
	Consult Case Management						
_	Refer patient to Methodist heart fa	ailure clinic: 516-2442					
	Discharge Planning	iii naiiway, Orii Guucation.					
	T;N Comments: Walk patient in hallway, CHF education.						
$\overline{\mathbf{A}}$	Cardiac Rehab Consult/Doctor Order						
	Type of Consult: Other, please specify, Special Instructions: low sodium diet counseling						
$\overline{\mathbf{Z}}$	Consult Clinical Dietitian	L, magnesium < zmmo/L, or unne	output goal is not met				
☑	Notify Physician-Continuing	L, magnesium < 2mmol/L, or urine	output goal is not mot				
	lts/Notifications/Referrals						
	TTE Echo W/Contrst or 3D if needed						
	Chest 1 View T;N, Reason for Exam: Congestiv	ve Heart Failure, Routine, Portable					
	_	ve Heart Failure, Routine, Stretcher	•				
	Chest 2 Views						
		eason: Congestive Heart Failure, F	requency: once				
	EKG						
Diagna	Routine, T+1;0400, qam x 3 day, ostic Tests	Type: Blood					
$\overline{\mathbf{A}}$	BMP						
	Comments: fasting	31000					
	Lipid Profile Routine, T+1;0400, once, Type: E	Plood					
_	Routine, T;N, once, Type: Urine,	Nurse Collect					
$\overline{\mathbf{A}}$	Urinalysis w/Reflex Microscopic Exam						
$\overline{\mathbf{Z}}$	CBC w/o Diff Routine, T;N, once, Type: Blood						
	Routine, T;N, once, Type: Blood						
	Brain Natriuretic Peptide						

*Report Legend:

DEF - This order sentence is the default for the selected order

GOAL - This component is a goal

IND - This component is an indicator

INT - This component is an intervention

IVS - This component is an IV Set

NOTE - This component is a note

Rx - This component is a prescription

SUB - This component is a sub phase, see separate

R-Required order

