**Bayfront Health** 

Patient ID Sticker Here:

Arrival Date/Time:		<b>Mode:</b> Walk i	n EMS	Other	
If EMS mode – field in	tervention(s): NIPPV N	itrates Diuretic	s Othe	er:	
Previous HX HF: YES/NO If Yes, Type/Class					
If Yes, most recent Ho	ospitalization Date/Location:				
Patient symptoms:	OIB PND CP (if yes describe	e)			
Recent weight gain	☐ YES ☐NO				
Edema	☐ YES, if yes where:			□NO	
Other Symptoms	☐ YES ☐ NO				
Medication Reconciliation Done: ☐ YES ☐ NO  Precipitant(s) possible contributing factor/reason for decompensation:					
☐ ACS/Ischemia		☐ Exacerbation (			
☐ Non-compliance:		ECG Dysrhythi	mia. If yes, i	dentify rhythm:	
Sodium / Fluid intake /					
Renal Impairment		,	☐ Myocardial Valve dysfunction		
Alcohol Consumption		□ Smoking			
Respiratory infection		☐ Uncontrolled	HTN		
Non-compliance:		OTHER:			
Follow up Plan/Missed Appointment					
Non-compliance: Medication					
Obtaining/Missed Dose	es/etc.				
NYHA Class: 1 2 Primary RN		CC/AHA Stage:	А В	C D	
Patient's Primary Care Pro	ov	Contacted:	Y N	Date/Time/Init:	
Patient's Cardiologist/HF	Spec:	Contacted:	Y N	Date/time/Init:	
ED Interventions:					
ED HF Order Set used?	YES NO				
☐ First ECG: Date:	Time:	QRS dur	ation:	ms	
☐ First Seen by ED Prov		Time:		der ID:	
☐ NIPPV (initiated in th					
□ Diuretics □ YES □ NO If yes Dose / Route of Admin Date/Time:					
□ Nitrates □ YES □ NO If yes Dose / Route of Admin Date/Time:					
☐ Cardiology Consult ☐ YES ☐ NO If yes, name of cardiologist:					

# **ED Interventions** (continued):

Heart Education (at least 1 topic addressed daily)

NYHA Symptoms with Activity documented: YES/NO If yes please specify:

□ NYHA Class I	No symptoms with activity				
□ NYHA Class II	Mild symptoms with moderate activity				
☐ NYHA Class III	Moderate	symptoms with min	imal activity		
☐ NYHA Class IV	Symptoms	at Rest			
HOSPITALIZATION:					
☐ Admit to OBS ☐ Admit t	o Inpatient	HF Inpatie	nt Order Set Used:   YES   I	NO	
Admit Location:		Admit Dat	e/Time:		
Admit Dr:		Initial Pati	ent Weight:	Lb/Kg	
☐ Cardiology Consult: ☐ YES ☐ NO Contacted: ☐ YES ☐ NO Date/time/Init:					
· · · · · · · · · · · · · · · · · · ·	_	T	7		
IN-HOSPITAL EVENTS:		☐ YES ☐NO			
Worsening Renal Function			4		
Trans to higher level of care	e	☐ YES ☐NO	4		
Code Blue		☐ YES ☐NO	_		
Stroke		☐ YES ☐NO			
MI:		☐ YES ☐NO			
□ STEMI □ NSTEMI					
DAILY EVALUATIONS			☐ YES ☐NO		
Electrolytes (SODIUM/POTA	ASSIUM)				
Renal Function (BUN/CREATININE)			☐ YES ☐NO		
Functional Status (sx with activity):			☐ YES ☐NO		
Intake/Output			☐ YES ☐NO		
Weight			☐ YES ☐NO		

 $\square$  YES  $\square$ NO

## **DEVICE THERAPY:**

Referral to Advanced HF Specialist

		1				
Screening Criteria for CRT		Screening Criteria for ICD				
=	3 requirements):	(must meet AL		ements):		
☐ LVEF of 35% c		☐ LVEF of 35%				
☐ QRS duration	of 150 ms or greater	☐ NYHA class II	l or III			
☐ NYHA class II,	III, or ambulatory IV	□ nonischemic	DCM or is	schemic heart	disease at least 40	days post-MI
Device	Screened (see above criter	ria <b>)</b>			Eligible	Performed
CRT	☐ YES ☐NO				☐ YES ☐NO	☐ YES ☐NO
	☐ CRT present on admission	on				
CRT-D					☐ YES ☐NO	☐ YES ☐NO
	☐ CRT-D present on admiss	sion				
ICD/AICD	☐ YES ☐NO				☐ YES ☐NO	☐ YES ☐NO
, -	☐ ICD/AICD present on add	mission				
LVAD	□ YES □NO				☐ YES ☐NO	☐ YES ☐NO
207.0	☐ LVAD on admission	□Trans	for LVAD			- 123 - 113
	- LVAD OII dumission		IOI LVAD			
Directive if nations screening for device therapy response - VES			ber acronym to assist in making for referral to ed heart failure specialist: EED-HELP (also see Table 6)			
	Cardiology consult, consider			I: IV inotro	CELLAROUS.	
	It for further evaluation and	discussion with			IIIB/IV or persistently elevated etic peptides	
patier	nt/family			And the same of the same of		
2. Cardiology Consult in place: Place note on chart				gan dysfunction		
indicating possible candidate for CRT/CRT-D of ICD			The second secon	n fraction ≤35%		
device based on initial screening criteria  D: Defibri				Application of the second second		
3. For LVAD/Transplant consideration – notify Cardiology  H: Hospitalizations >1						
			E: Edema	despite escalating diuretics		
L: Low ble			L: Low blo	ood pressure, high heart rate		
P: Prognostic medication – progressive			progressive			
	intolerance or down-titration of GDMT					
Diagnostics						
<del></del>						
Natriuretic Peptides: proBNP						
proBNP measured?   YES  NO Date/Time of Initial/TIME:						
Echocardiogram:   YES  NO If yes, EF						
If Echo done prior to hospital visit, when where EF%						
ADDITIONAL THERAPY:						
Palliative Care ☐ YES ☐NO						
Plan to Implant I VAD: ☐ YES ☐NO			0			
Plan / Consult for Transplant						

☐ YES ☐NO

DISCHARGE:					
□ Home	☐ Correctional Fa	cility	☐ Transferred to another hospital		
☐ Home with HHC	☐ Inpatient Rehab	oilitation	□Hospice		
☐ Assisted Living	☐ Left Against Me	edical Advice (AMA)	☐ Expired		
□ ECF/SNF	☐ Long Term Acut	te Care (LTAC)			
Disch Diagnosis:					
NYHA Class: 1 2 3  Medications at Discharge:  Medication Reconciliation Done:	4 YES □ NO	ACC/AHA Stage:	A B C D		
Beta Blocker					
EF less or equal to 40% - (Carvedilol, N	Aetoprolol Succinate	or Bisoprolol ONLY)	☐ YES ☐ NO ☐ Contraindicated		
EF greater than 40% - (Metoprolol tark	•	•			
ACEi (Lisinopril, captopril, enalapril, Lote	ensin, Vasotec, etc)		☐ YES ☐ NO ☐ Contraindicated		
ARB (Azilsartan, Candesartan, Losartan,	☐ YES ☐ NO ☐ Contraindicated				
ARNI (Sacubitril-valsartan = Entresto)	☐ YES ☐ NO ☐ Contraindicated				
Aldosterone Agonist (Spironolactone,	☐ YES ☐ NO ☐ Contraindicated				
Hydralazine (Apresoline, Hyrda-Zide, A		)	☐ YES ☐ NO ☐ Contraindicated		
Home INOTROPE infusion			☐ YES ☐ NO		
DISCHARGE PACKET REVIEWED WITH AND PROVIDED TO PATIENT / FAMILY /CAREGIVER:					
MED LIST GIVEN TO Pt/Fam	□ YES □NO				
Heart Failure Patient Checklist	YES NO				
Patient Daily Self-Check (Red-Yellow-Green) Checklist			□ YES □NO		
Strategies to Improve Medication Management and Daily Weights			☐ YES ☐NO		
FOLLOW-UP VISIT(S) Scheduled:					
On/atat	with				
On/atat	with				
Medical Records transmitted to follow-up provider(s):     YES   NO   Date/Time   Completed by date/time					