September 2022

500110515051011						
FORM SELECTION HF		Legend: Elements in bold are required  Patient ID:				
DEMOGRAPHICS TAE	3	Taucillib.				
Demographics						
Sex	O Male O Female	O Unknown				
Patient Gender Identity	<ul> <li>Male</li> <li>Female</li> <li>Female-to-Male (FTM)/Transg</li> <li>Male-to-Female (MTF)/Transg</li> <li>Genderqueer, neither exclusive</li> <li>Additional gender category or one</li> <li>Did not disclose.</li> </ul>	ender Female/Trans Woman ely male nor female				
Patient-Identified Sexual Orientation	<ul> <li>Straight or heterosexual</li> <li>Lesbian or gay</li> <li>Queer, pansexual, and/or ques</li> <li>Something else; please specify</li> <li>Don't know</li> <li>Declined to answer</li> </ul>	y				
Date of Birth	/(MM/DD/YYYY)	Patient Postal Code				
Payment Source	<ul> <li>□ Medicare Title 18</li> <li>□ Medicaid Title 19</li> <li>□ Medicare – Private/HMO/PPO/Other</li> <li>□ Medicaid – Private/HMO/PPO/Other</li> <li>□ Private/HMO/PPO/Other</li> <li>□ VA/CHAMPVA/Tricare</li> <li>□ Self-pay/No Insurance</li> <li>□ Other/Not Documented/UTD</li> </ul>					
External Tracking ID						
Race and Ethnicity						
Race	☐ American Indian or Alaska N☐ Asian☐ Asian Indian☐ Chinese☐ Filipino☐ Japanese☐ Korean☐ Vietnamese☐ Other Asian	<ul> <li>□ Native Hawaiian or Pacific Islander</li> <li>□ Native Hawaiian</li> <li>□ Guamanian or Chamorro</li> <li>□ Samoan</li> <li>□ Other Pacific Islander</li> <li>□ White</li> <li>□ UTD</li> </ul>				
Hispanic Ethnicity	O Yes	O No/UTD				
Select Hispanic Origin Group(s):	<ul> <li>Mexican, Mexican America</li> <li>Cuban</li> <li>Puerto Rican</li> <li>Another Hispanic, Latino,</li> </ul>					
ADMISSIONS TAB						
Arrival and Admission						
Internal Tracking ID	•	/sician/Provider NPI				
Arrival Date/Time	: Adı	mission Date//				
Transferred in (from another ED?)	O Yes	O No				
Point of Origin for	O 1. Non-Healthcare Facility	O 6. Transfer from another Health Care Facility				

Point of Origin

2. Clinic

Admission or Visit

O 7. Emergency Room

**9**. Information not available

GWTG-HF IQVIA Registry Platform NOT FOR USE WITHOUT PERMISSION. ©2021 American Heart Assesseptember 2022	ociation
O 4. Transfer from a Ho (Different Facility) O 5. Transfer from a Ski Nursing Facility (SNF) Intermediate Care Fac	Hospice Plan of Care or Enrolled in a Hospice Program ) or
Discharge Date/Time/:::	
Medical History	
Medical History (Select all that apply):	
<ul> <li>□ Anemia</li> <li>□ Atrial Fib (chronic or recurrent)</li> <li>□ Atrial Flutter (chronic or recurrent)</li> <li>□ ATTR-CM</li> <li>○ Hereditary</li> <li>○ Wild-type</li> <li>□ CAD</li> <li>□ CardioMEMs (implantable hemodynamic monitor)</li> <li>□ COPD or Asthma</li> <li>□ CRT-D (cardiac resynchronization therapy with ICD)</li> <li>□ CRT-P (cardiac resynchronization therapy-pacing only)</li> <li>□ CVA/TIA</li> <li>□ Depression</li> </ul>	<ul> <li>□ Heart failure</li> <li>□ Heart Transplant</li> <li>□ Hyperlipidemia</li> <li>□ Hypertension</li> <li>□ ICD only</li> <li>□ Kidney Transplant</li> <li>□ Left Ventricular Assist Device</li> <li>□ Pacemaker</li> <li>□ Peripheral Vascular Disease</li> <li>□ Prior CABG</li> <li>□ Prior MI</li> <li>□ Prior PCI</li> <li>□ Renal insufficiency - chronic (SCr&gt;2.0)</li> <li>□ Sleep-Disordered Breathing</li> <li>□ TAVR</li> </ul>

Diabetes

■ Dialysis (chronic)

O SARS-COV-1

O MERS

■ No Medical History

**Heart Failure History** 

Etiology: Check if history of:

■ Emerging Infectious Disease

☐ Familial hypercholesterolemia

O SARS-COV-2 (COVID-19)

O Other infectious respiratory pathogen

O Type 2 QN C **Diabetes Type:** O Type 1 Diabetes Duration: O <5 years O 5 - <10 years O 10 - <20 years **O** >=20 years O Unknown Sleep-Disordered Obstructive □ Central **Breathing Type:** ☐ Mixed ■ Unknown/Not Documented Equipment used at home: □ 02 ☐ CPAP ■ BiPAP ■ Adaptive Servo-Ventilation

■ TMVR

Tricuspid Valve procedure

O Yes

Yes

■ Non-Ischemic

Viral

Alcohol/Other DrugChemotherapyFamilial

Hypertensive

Postpartum

No

No/ND

■ Valvular Heart Disease

Ventricular assist device

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☐ Unknown/Not Documented

■ None

History of cigarette smoking? (In the past 12 months)

History of vaping or e-cigarette use in the past 12 months?

□ Ischemic/CAD

				ner Etiology known Etiology		
Known history of HF prior to this admission?	O Yes	;	O No			
# of hospital admissions in past 6 mo. for HF:	0 C	O 1	O 2	O >2	O Unknown	
☐ Patient Listed for Transplant						
DIAGNOSIS					dmission Tab	
Heart Failure Diagnosis	O He	eart Failure, p	rimary diagno rimary diagno econdary dia			
Atrial Fibrillation (At presentation or during hospitalization)	O Yes		No		ented New Onset?	
Atrial Flutter (At presentation or during hospitalization)	O Yes	0 1	No	□ Docume	ented New Onset?	
New Diagnosis of Diabetes	O Yes		No	O Not Dod		
Basis for Diagnosis		Glucose Tole			ing Blood Sugar Other	
Characterization of HF at admission or when first recognized	O Dizzin O Dyspr O ICD S	e Pulmonary E ness/Syncope nea Shock/Sustair icular Arrhyth	e ned	O Volume o O Worsening O Other		
Other Conditions Contributing to HF Exacerbation Select all that apply	□ Nonco	nonia/respirat ompliance - m		☐ Ischemia☐ Uncontro	ng Renal Failure a/ACS olled HTN pliance – Dietary	
Active bacterial or viral infection at admission or during hospitalization	O Emerg O SA O ME O Oth O Influen O Seaso	rial infection ging Infectious ARS-COV-1 ARS-COV-2 (G ERS her infectious	COVID-19) s respiratory p	oathogen		
New Diagnosis of ATTR-CM	O Yes O Hereditary O Wild-Type O Unknown/Not Documented O No O Not Documented					
MEDICATIONS AT ADMISSION	· !! (!==4.000	, ,		Admis	ssion Tab	
Medications Used Prior to Admission: [Select  □ Patient on no meds prior to admission  □ ACE Inhibitor  □ Aldosterone antagonist  □ Angiotensin receptor blocker (ARB)  □ Angiotensin Receptor Neprilysin Inhibitor (Allouis)  □ Antiarrhythmic  □ Anticoagulation Therapy  ○ Warfarin  ○ Direct Thrombin Inhibitor  ○ Factor Xa Inhibitor	0	Antiplatelet Aspirin Beta-Block Ca channe Othe Digoxin Diuretic	el blocker er injectable/s /Thiazide-like	subcutaneous a	agents	

Anti-hype DP DGL DR	<ul> <li>□ DPP-4 Inhibitors</li> <li>□ GLP-1 receptor agonist</li> <li>□ Insulin</li> <li>□ Metformin</li> <li>□ Sulfonylurea</li> <li>□ Thiazolidinedione</li> <li>□ Other Oral Agents</li> </ul>				<ul> <li>Ivabradine</li> <li>Finerenone</li> <li>Lipid lowering agent (Any)</li> <li>Statin</li> <li>Other Lipid lowering agent</li> <li>Nitrate</li> <li>Omega-3 fatty acid supplement</li> <li>Renin Inhibitor</li> <li>SGLT2 Inhibitor</li> <li>Vericiguat</li> <li>Other Medications Prior to Admission</li> </ul>				
Symptoms (Clo Admission) Sea			hest Pain erthopnea	O Dys O Fat	spnea at re	est	O Dyspnea or O Decreased	n Exertion appetite/early satiety	
apply		ΟP	alpitations	O PN	Ď			ghtheadedness/syncope	
EXAMS/LABS	AT ADMI	SSION						Admission Tab	
Height					O inches	O cm		O Height ND	
Weight					OLbs.	OKgs.		O Weight ND	
Waist Circumference					O inches	O cm		O Waist Circumference ND	
BMI						(Automatic	ally Calculated)		
Systolic							,		
Diastolic									
O BP ND	BP ND								
Respiratory Rate (breaths per minute)									
JVP (cm):	O Yes	O No	O Unknow	٦ JVF	P Value				
Rales:	O Yes	O No	O Unknow	n Ral	es Value _		O <1/3   O ≥1/3	O N/A	
Lower Extremity Edema	O Yes	O No	O Unknow		ver Extrem	ity Value	O Trace O 1+ O 2+ O 3+ O 4+ O N/A		
Linida	TC:		HDL:		)L:	-	TG:	D Linida Nat Available	
Lipids Labs (Closet to	mg/dL Admission	n)	mg/dL	[ 11)(	g/dL		mg/dL	☐ Lipids Not Available	
Sodium (Na+)	. (3.11100101	• • •		O n	nEq/L	O mmol/L	O mg/dL	☐ Not Available	
Hgb				_	<sub>J</sub> /dL	O g/L	g, ~ <b>_</b>	☐ Not Available	
Albumin					<sub>J</sub> /dL	O g/L		☐ Not Available	
BNP					g/mL	O pmol/L	O ng/L	☐ Not Available	
NT-proBNP					g/mL	O ng/L		□ Not Available	
Serum Creatinine					ng/dL	O µmol/L		☐ Not Available	
BUN				O n	ng/dL	O µmol/L		☐ Not Available	
Troponin (Peak)	Ong/mL	. Ouç	g/L	O T O I O	-	O Normal O Abnormal		☐ Not Available	
Potassium (K+)					nEq/L	O mmol/L	O mg/dL	☐ Not Available	

Ferritin (ng/mL)	ocptember 2022								
HbA1C									
Fasting Blood Glucose (mg/dL) EKG QRS Duration (ms)  LBBB		%		□ No	t Available				
Mot Available   Not Available									
EKG QRS Morphology  Description (ms)  EKG QRS Morphology  Description (ms)  LENGER Description (				□ No	☐ Not Available				
Section (1985)   O Normal   O RBBB   O NS-IVCD   O Not Available					( A !   -   -				
CLINICAL CODES   CLINICAL CodeS Tab   CD-10-CM Principal Diagnosis Code					t Available	1			
CD-10-CM Principal Diagnosis Code									
CD-10-CM Other Diagnoses Codes	- 32			<b>3110-110</b> D					
A.		nosis Code							
CD-10-CM Other Diagnoses Codes   7.			1.		2.	3.			
10.			4.		5.	6.			
CD-10-PCS Principal Procedure Code	ICD-10-CM Other Diagnos	es Codes	7.		8.	9			
CD-10-PCS Principal Procedure Code									
1.	ICD-10-PCS Principal Pro	cedure Code							
Internation   Content			1.	<u> </u>			O Date UTD		
4.   Date:/   O Date UTD			2.		Date: _ /_ /_		O Date UTD		
4.   Date:   O Date UTD	ICD-10-PCS Other Princip	al Procedure Codes	-		Date: / /		O Date UTD		
In-Hospital Care  Procedures    No Procedures   Cardiac Cath/Coronary Angiography   Cardiac Cath/Coronary Angiography   Cardiac Cath/Coronary Angiography   Cardiac Cath/Coronary Angiography   Cardiac Valve Surgery   Cardiac resynchronization therapy with ICD   CRT-D (cardiac resynchronization therapy with ICD   Dialysis   Dialysis	·		4.		Date://_		O Date UTD		
In-Hospital Care					Date://_		O Date UTD		
Procedures    No Procedures	IN-HOSPITAL						In-Hospital Tab		
No Procedures   Cardiac Cath/Coronary Angiography   Cardiac Cath/Coronary Angiography   Cardiac Cath/Coronary Angiography   Cardiac Valve Surgery   Cardiac Valve Surgers   Cardiac Valve Sulcers   Cardiac Valve Surgers   Cardiac Valve Surgers   Cardiac Valve Surgers   Cardiac Valve Sulcers   Cardiac Valve Sulcers	In-Hospital Care								
□ Cardiac Cath/Coronary Angiography □ Cardiac Valve Surgery   □ CardioMEMs (implantable hemodynamic monitor) □ Coronary Artery Bypass Graft   □ CRT-P (cardiac resynchronization therapy-pacing only) □ Dialysis or Ultrafiltration unspecified   □ ICD only □ Left Ventricular Assist Device   □ Right Cardiac Catheterization □ PCI with stent   □ Right Cardiac Catheterization □ TAVR   □ TMVR □ Transplant (Heart)   □ Tricuspid Valve Procedure □ Not Applicable   ○ Normal or mild dysfunction ○ Within the last year   ○ Performed/results not available ○ Not applicable   ○ Not performed ○ Not applicable   ○ Not performed ○ Not applicable   ○ Not applicable ○ None   ○ Trace/trivial ○ 1+ or Mild   ○ 2+ or Moderate ○ 3+ or Moderate to Severe	Procedures								
EF - Qualitative  Obtained:  Normal or mild dysfunction Qualitative moderate/severe dysfunction Performed/results not available Planned after discharge Not applicable None Not applicable None Trace/trivial 1+ or Mild 2+ or Moderate 3+ or Moderate to Severe 4+ or Severe	<ul> <li>Cardiac Cath/Coronary</li> <li>CardioMEMs (implanta</li> <li>Coronary Artery Bypas</li> <li>CRT-P (cardiac resyndonly)</li> <li>Dialysis or Ultrafiltratio</li> <li>ICD only</li> <li>Mechanical Ventilation</li> <li>PCI</li> <li>Right Cardiac Catheter</li> <li>TMVR</li> </ul>	ble hemodynamic mor s Graft hronization therapy-pa n unspecified	•	Cardiac Value Cardiovers Cardiovers CRT-D (call Dialysis Intra-aortice Pacemake PCI with selection Stress Tese TAVR Transplant	alve Surgery sion rdiac resynchro : Balloon Pump cular Assist Dev er :ent sting	nization the			
EF - Qualitative  Qualitative moderate/severe dysfunction Operformed/results not available Oplanned after discharge Not performed  None  Mitral Valve Regurgitation (MR) on echocardiogram  Mitral Valve Regurgitation (MR) on echocardiogram  Obtained: Obtained: Obtained: Oplanned: Oplanne	EF - Quantitative		%		Obtained:	O Within	the last year		
Mitral Valve Regurgitation (MR) on echocardiogram  O None  Trace/trivial  1+ or Mild  2+ or Moderate  3+ or Moderate to Severe  4+ or Severe	EF - Qualitative	<ul><li>Normal or mild of Qualitative mode</li><li>Performed/result</li><li>Planned after dis</li></ul>	<ul> <li>Normal or mild dysfunction</li> <li>Qualitative moderate/severe dysfunction</li> <li>Performed/results not available</li> <li>Planned after discharge</li> </ul>			Obtained: O Within the last year			
Documented LVSD? Q Yes Q No	(MR) on echocardiogram	O None O Trace/trivial O 1+ or Mild O 2+ or Moderate O 3+ or Moderate O 4+ or Severe		re		No			

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September 2022

LVF Assessment?		O Yes	O 1	No	O Not	done	Reason Documented		
Oral Medications durin	g	□ None		Aldoste	rone		☐ ACE Inhibitor		
hospitalization		□ ARNI		antagor			☐ Beta Blocker		
Select all that apply		□ ARB			zine Nitrate		<ul><li>□ SGLT2 Inhibitor</li><li>□ Not documented</li></ul>		
IV Iron		☐ Yes					u Not documented		
		☐ None	<ul><li>□ None</li><li>□ Loop Diuretics</li><li>□ Dopamine</li><li>□ Intermittent Bolus</li></ul>						
Parenteral Therapies		□ Dobutamine	0		ous Infusion				
during hospitalization		☐ Iron	0						
Select all that apply					e Nitroglycerin	е			
					Vasodilator				
Was the nations amount	410	a at the and of beenited do	. 22	Vasopre O Yes	oressin antagonist  O Not Documented				
		g at the end of hospital da ated by the end of hospital			O No O No/Not	1			
2?	I II LI	ated by the end of hospital	uay	O Yes	Documented	OC	ontraindicated		
		☐ Low dose unfracti	onated	heparin	☐ Facto	or Xa I	nhihitor		
		(LDUH)					mbin inhibitor		
DVT prophylaxis type		Low molecular we (LMWH)	ignt ne	parin			ot pumps (VFP)		
		□ Warfarin					pneumatic compression		
		Other			devid	es (IP	C)		
Was DVT or PE (pulmo	nar	y embolus) documented?		O Yes	O No/Not Do				
							g the current flu season		
		during this hospitaliza		vea prior to	aumission dui	ing the	e current flu season, not		
Influenza Vaccination		O Documentation of patient's refusal of influenza vaccine							
		O Allergy/Sensitivity to i					I		
		<ul> <li>Vaccine not available</li> </ul>							
COVID 40 Versionation		O None of the above/No							
COVID-19 Vaccination		O COVID-19 vaccine w O COVID-19 vaccine w					ing this hospitalization		
		O Documentation of pa					ing this nospitalization		
		O Allergy/Sensitivity to					ed		
		<ul> <li>Vaccine not available</li> </ul>							
COVID-19 Date		O None of the above/N	lot Doci	umented/U	TD				
COVID-19 Date		Unknown	/						
Is there documentation to	nat	O Yes							
this patient was included	l in	O No/ND							
a COVID-19 vaccine tria	?	O Draw			ar Alada I - 20 C	- t'			
		<ul><li>O Pneumo coccal vaccin</li><li>O Pneumo coccal vaccin</li></ul>					hic hospitalization		
Pneumococcal		<ul><li>O Pneumococcal vaccin</li><li>O Documentation of pati</li></ul>					เมอ กบอยเเลแรสแบบ		
Vaccination		O Allergy/sensitivity or if	medica	ally contrain	ndicated to pne	umoc	occal vaccine		
		O None of the above/No							
DISCHARGE INFORMA	TIC						Discharge Tab		
What was the	$\circ$						Expired		
patient's discharge	0	•	re Facili	itv			eft Against Medical ce/AMA		
disposition on the day	0		e i acii	ity			lot documented or Unable		
of discharge?	Ö	•	cility				etermine (UTD)		
If other Health Care	0				O Inte		liate Care Facility (ICF)		
Facility:	O	•				her	nate eare r domity (let )		
Skilled Nursing	0	Long Term Care Hospital	(LICH)	)					
Facility	_	□ ND							
If Home, special	0			O Intern	ational				
discharge					n/Incarcerated		O None/UTD		
circumstances:	Ľ	511101000		- 1 1130	.,				

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Primary Cause of Death	O Cardiova	scular	O Non-0	O Non-Cardiovascular					nkno	wn
If Cardiovascular:	O Acute Co	ronary Syndrome	O Worsening Heart Failure O Sudden Death O Other							n Death
When is the earliest comfort measures of	nly?	A documentation o	O Day 2 or after O Not Documented							
Symptoms (closest to discharge)	O Worse O Unchanged		O Better, Sympto O Better, Asympt							
	Weight	O Lbs.	. O Kgs.					O No	ot Do	cumented
Vital Signs (closest to Discharge)	Heart Rate (bpm)							O Not Documented		
10 2 10 0 11 0 11	Systolic							O No	ot Do	cumented
	Diastolic									
	JVP:	O Yes	O No		O Unk	now	'n	If Ye	es,	cm
Exam (Closest to	Rales:	O Yes O No	O Unknown		If Yes,	<b>O</b>	<1/3	O ≥′	1/3	O N/A
Discharge)	Lower Extremity Edema	O Yes O No	O Unknown		lf Yes,	0	Trace 1+	O 2+ O 3+		O 4+ O N/A
	Sodium (Na+)		O mEq/L	O mmol/L		O mg/dL		ū	Jnavailable	
	BNP		O pg/mL	Opg/mL Opn		pmol/L Ong		ı/L ☐ Unavailab		Jnavailable
	Serum Creatinine			0	O mg/dL		O µmol/L		j	Jnavailable
	BUN		O mg/dL				O µm	ol/L		Jnavailable
	eGFR (mL/min)									
	NT-proBNP (pg/mL)						□ Not	t Docu	ımen	ted
Labs (Closest to	Potassium (K+)		O mEq/L	0	mmol/l	L	O mg	/dL	ا 🗖 ا	Jnavailable
Discharge)	Urinary Albumin (mg/dL)					,			•	
	Urinary Creatinine (mg/dL)									
	Urinary Albumin-to-									
	Creatinine									
	Ratio (UACR)									
	(mg/g) Ferritin									
	(mg/mL)		☐ Unavailab	le						
DISCHARGE MEDIC								D	ischa	arge Tab

ACE Prescribed?	O Yes O No O NC (None-Contra	aindicated)					
ACE Medication/Dosage/Frequency	Medication: Dosage: Frequency:						
Contraindications or Other Documented Reason(s) For Not Providing ACEI:	□ Contraindicated □ Hypotensive patient who was at immediate risk of cardiogenic shock □ Hospitalized patient who experienced marked azotemia □ Other Contraindications □ Not Eligible □ Not Tolerant □ Patient Reason □ System Reason □ Other Reason						
ARB Prescribed?	O Yes O No O NC (None-Contra	aindicated)					
ARB Medication/ Dosage/Frequency	Medication:	· · · · · · · · · · · · · · · · · · ·	Eroguonov:				
Contraindications or Other Documented Reason(s) For Not Providing ARB:	Medication: Dosage: Frequency:  □ Contraindicated □ Hypotensive patient who was at immediate risk of cardiogenic shock □ Hospitalized patient who experienced marked azotemia □ Other Contraindications □ Not Eligible □ Not Tolerant □ Patient Reason □ System Reason □ Other Reasons						
	Tana ana ana						
ARNI Prescribed?	O Yes O No O NC (None-Contra	1	Τ_				
ARNI Medication/Dosage/Frequency	Medication:	Dosage:	Frequency:				
Contraindications or Other Documented Reason(s) for Not Providing ARNI at Discharge:	□ Contraindicated □ ACE inhibitor use within the □ Allergy □ Hyperkalemia □ Hypotension □ Renal dysfunction defined a mg/dL in women □ Other Contraindications □ Not Eligible □ Not Tolerant □ Patient Reason □ System Reason □ Other Reason		g/dL in men or > 2.0				
Reasons for not switching to ARNI at discharge:	O Yes O No	O ARNI was preso	cribed at discharge				
If Yes,	O NYHA Class I O NYHA Class IV						
Beta Blocker Prescribed?	O Yes O No O NC (None-Contra	aindicated)					
Beta Blocker Class	<ul><li>O Evidence-Based Beta Blocker</li><li>O Non-Evidence-Based Beta Bloc</li><li>O Unknown Class</li></ul>	cker					
Contraindications or Other Documented Reason(s) For Not Providing Beta Blockers:	□ Contraindicated □ Asthma □ Fluid Overload □ Low Blood Pressure □ Patient recently treated with	an intravenous posi	tive inotropic agent				

	<ul> <li>Other Contraindications</li> <li>Not Eligible</li> <li>Not Tolerant</li> </ul>						
	<ul><li>Patient Reason</li><li>System Reason</li></ul>						
Beta Blocker <b>Medication</b> /Dosage/Frequency	Medication:		Dosage:		Frequency:		
SGLT2 Inhibitor Prescribed?	O Yes O No O NC						
OGET2 IIIIIBROTT TESCRIBECT:	Medication: Dosage: Frequency:						
Contraindications or Other Documented Reason(s) For Not Providing SGLT2 Inhibitor:	<ul> <li>□ Contraindicated</li> <li>□ Patient currently on dialysis</li> <li>□ Ketoacidosis</li> <li>□ Known hypersensitivity to the medication</li> <li>□ Type I diabetes (not approved for use in patients with Type I diabetes due to increased risk of ketoacidosis)</li> <li>□ Other Contraindications</li> <li>□ Not Eligible</li> <li>□ Not Tolerant</li> <li>□ Patient Reason</li> <li>□ System Reason</li> <li>□ Other Reason</li> </ul>						
Aldosterone Antagonist Prescribed?	O Yes O No O NC (N	one-Contra	aindicated)				
Aldosterone Antagonist Medication/Dosage/Frequency	Medication:		Dosage:		Frequency:		
Was there a dose increase since prior							
to admission?  Potassium ordered or planned after	O No/ND O Yes						
discharge?							
Renal function test scheduled	O Yes						
Contraindications or Other Documented Reason(s) for Not Providing Aldosterone Antagonist at Discharge	O No/ND  □ Contraindicated □ Allergy due to aldosterone receptor antagonist □ Hyperkalemia □ Renal dysfunction defined as creatinine > 2.5 mg/dL in men or > 2.0 mg/dL in women. □ Other contraindications □ Not Eligible □ Not Tolerant □ Patient Reason □ System Reason □ Other Reason						
A disconnection Theorem Brown Health	0 N 0 N 0 NO (N	0 1	·				
Anticoagulation Therapy Prescribed?	☐ Yes ☐ No ☐ NC (None-Contraindicated) ☐ Warfarin ☐ Factor Xa Inhibitor						
Anticoagulation Therapy Class	Direct Thrombin	Inhibitor	Other				
Anticoagulation Contraindication(s):	Medication:  Contraindicated Allergy to or current) Risk for blee Serious side Terminal illnee Other Contraindie Not Eligible Not Tolerant	ding or disc effect to m ess/Comfor	continued due t edication	o blee			

		r 2		

	<ul><li>□ Patient Reason</li><li>□ System Reason</li><li>□ Other</li></ul>							
Hydralazine Nitrate Prescribed?	O Yes O No O NC (None-Contr	raindicated)						
Contraindications or Other Documented Reason(s) For Not Providing Hydralazine Nitrate:	□ Contraindicated □ Not Eligible □ Not Tolerant □ Patient Reason □ System Reason □ Other Reasons							
Anti-hyperglycemic Prescribed?	O Yes O No O NC							
Antihyperglycemic Class/Medication	Class: Class: Class:	Medication:  Medication:  Medication:						
ACA Dysosyihad?	O Ves O No O NO (Ness Contr	rain diagta d\						
ASA Medication/Decage/Fraguency	O Yes O No O NC (None-Contr Medication:	<u> </u>						
ASA Medication/Dosage/Frequency	Medication:	Dosage: Frequency:						
Other Antiplatelets Prescribed?	O Yes O No O NC (None-Contr	aindicated)						
Other Antiplatelets Medication/Dosage/Frequency	Medication:	Dosage: Frequency:						
Clopidogrel Prescribed?	O Yes O No O NC							
Clopidogrel Dosage/Frequency	Dosage:	Frequency:						
		1 ' '						
huah ya diya a Dya a ayib a dû	O Yes O No O NC							
Ivabradine Prescribed?	I O LES O INO O INC							
Contraindications or Other Documented Reason(s) For Not Providing Ivabradine:	Contraindicated Allergy to Ivabradine Patient 100% atrial or ventricular paced Other Contraindications Not Eligible NYHA class I or IV Not in sinus rhythm New Onset of HF Not treated with maximally tolerated dose beta blockers or beta blockers contraindicated Not Tolerant	□ Patient Reasons □ System Reasons □ Other Medical Reasons						
Contraindications or Other Documented	□ Contraindicated □ Allergy to Ivabradine □ Patient 100% atrial or ventricular paced □ Other Contraindications □ Not Eligible □ NYHA class I or IV □ Not in sinus rhythm □ New Onset of HF □ Not treated with maximally tolerated dose beta blockers or beta blockers contraindicated	<ul><li>System Reasons</li><li>Other Medical Reasons</li></ul>						
Contraindications or Other Documented	□ Contraindicated □ Allergy to Ivabradine □ Patient 100% atrial or ventricular paced □ Other Contraindications □ Not Eligible □ NYHA class I or IV □ Not in sinus rhythm □ New Onset of HF □ Not treated with maximally tolerated dose beta blockers or beta blockers contraindicated □ Not Tolerant □ Yes ○ No ○ NC	□ System Reasons □ Other Medical Reasons						
Contraindications or Other Documented Reason(s) For Not Providing Ivabradine:  Lipid Lowering Medication Prescribed?	□ Contraindicated □ Allergy to Ivabradine □ Patient 100% atrial or ventricular paced □ Other Contraindications □ Not Eligible □ NYHA class I or IV □ Not in sinus rhythm □ New Onset of HF □ Not treated with maximally tolerated dose beta blockers or beta blockers contraindicated □ Not Tolerant	<ul><li>System Reasons</li><li>Other Medical Reasons</li></ul>						
Contraindications or Other Documented Reason(s) For Not Providing Ivabradine:	□ Contraindicated □ Allergy to Ivabradine □ Patient 100% atrial or ventricular paced □ Other Contraindications □ Not Eligible □ NYHA class I or IV □ Not in sinus rhythm □ New Onset of HF □ Not treated with maximally tolerated dose beta blockers or beta blockers contraindicated □ Not Tolerant □ Yes ○ No ○ NC	□ System Reasons □ Other Medical Reasons						
Contraindications or Other Documented Reason(s) For Not Providing Ivabradine:  Lipid Lowering Medication Prescribed?	Contraindicated Allergy to Ivabradine Patient 100% atrial or ventricular paced Other Contraindications Not Eligible NYHA class I or IV Not in sinus rhythm New Onset of HF Not treated with maximally tolerated dose beta blockers or beta blockers contraindicated Not Tolerant  Yes O No O NC Class: Medication:	□ System Reasons □ Other Medical Reasons □ Dosage: Frequency:						

Omega-3 Prescribed?		O Yes O No	ONC					
Other Medications								
☐ Antiarrhythmic (Discha☐ Amiodarone☐ Dofetilide☐ Sotalol☐ Other antiarrhy	,	(Disclude) Digo Diure	tharge)  xin (Discharge)  tic (Discharge)  Loop Diuretic  □ R  □ R  □ R  □ R  □ R  □ R  □ R			trate (Discharge) anolazine enin Inhibitor (Discharge) ericiguat her Anti-Hypertensive ther medications at discharge		
OTHER THERAPIES								harge Tab
ICD Counseling?	O Yes			O No				
Reason for not counseling	O Yes			O No				
Documented Medical Reason(s) for Not Counseling?	Multi	or CRT-D device ple or significat orbidities			other re EF>359	easons %, new	onset H	ole for ICD (e.g.
ICD Placed or Prescribed?	O Yes			O No				
Reason(s) for Not Placing or Prescribing?	O Yes			O No				
Documented Reason(s) for Not Placing or Prescribing ICD Therapy?	□ Not thera □ Pati	traindications receiving optin apy ent Reason tem Reason	nal medical	O Yes	reason	includi	ng AMI ir	cumented n prior 40 days, n, recent onset
CRT-D Placed or Prescribed?						O No		
CRT-P Placed or Prescribed?				O Yes			ON C	
Reason for not Placing or Pr	Prescribing?						O No	
Documented Reason(s) for Not Placing or Prescribing CRT Therapy?	<ul> <li>□ Contraindications</li> <li>□ Not receiving optimal medical therapy</li> <li>□ Not NYHA functional Class III or ambulatory Class IV</li> <li>□ Patient Reason</li> </ul>				reason including AMI in prior 40 days, recent revascularization, recent onset of HF			
RISK INTERVENTIONS							Discl	harge Tab
Smoking Cessation Counseling Given	O Yes			10				
Smoking Cessation Therapies Prescribed (select all that apply)	☐ Cou ☐ Ove	tment Not Spe nseling Only r the Counter N lacement Ther	licotine		Prescri Other	ption M	1edication	าร
DISCHARGE INSTRUCTIONS								harge Tab
Activity Level	O Yes	O No	Diet (Salt re	estricted)		O Ye		O No
Follow-up	O Yes	O No	Medications	6		O Ye		O No
Symptoms Worsening	O Yes	O No	Weight Mor			O Ye	S	O No
Follow-up Visit Scheduled	O Yes	O No	Date/Time up visit:		ollow-	/_	/	:
Location of first follow-up vis			O Office Vi O Home He		t		ehealth t Docum	ented
Medical or Patient Reason fo appointment being schedule		ıp	O Yes			O No		
Follow-up Phone Call Scheduled	O Yes	O No	Date/Time of phone call:	ot tirst fol	low-up	/_	/	
Follow-up appointment scheduled for diabetes management?	O Yes	O No	Date of dial manageme		up visit:	/_		- hove Tab
OTHER RISK INTERVENTION	3						DISC	harge Tab

TLC (Therapeutic Lifestyle Change) Diet		O Yes	O No	O Not Documented C		O Not Applicable	
Obesity Weight Management		O Yes	O No	ON	ot Documented	O Not Applicable	
Activity Level/Recommendation		O Yes	O No	ON	ot Documented	O Not Applicable	
Referred to Outpatient Cardiac Rehab Program		O Yes	O No	O No	ot Documented	O Not Applicable	
Anticoagulation Therapy Education		O Yes	O No	ON	ot Documented	O Not Applicable	
Was Diabetes Teaching provided?		O Yes	O No	ON	t Documented O Not Applicat		icable
PT/INR Planned Follow-Up		O Yes	O No	ON	ot Documented	O Not Applicable	
Referral to Sleep Study	O Yes	O No	ON	ot Documented O Not Applicable		icable	
Referral to Outpatient HF Management Program		O Yes	O No	O Not Documented		O Not Applicable	
Outpatient HF Management Program Type(s):		□Telemanagement □		□н	ome Visit	☐ Clinic-based	
Referral to AHA My HF Guide/Heart Failure Interactive Workbook		O Yes	O No	ON	ot Documented	O Not Applicable	
Provision of at least 60 minutes of Heart Failure Education by a qualified educator		O Yes	O No	ON	ot Documented	O Not Applicable	
Advanced Care Plan/Surrogate Decision Maker Documented Or Discussed?		O Yes	O No	O No	ot Documented	O Not Applicable	
Advance Directive Executed		O Yes		O No			
POST DISCHARGE TRANSITION Discharge Tab							
Care Transition Record Transmitted	<ul> <li>By the seventh post-discharge day</li> <li>Exists, but not transmitted by the seventh post-discharge day</li> <li>No Care Transition Record/UTD</li> </ul>						
	☐ All were included (Check all yes)						
Care Transition Record Transmitted Includes	Discharge Medications					O Yes	O No
	Follow-up Treatment(s) and Service(s) Needed					O Yes	O No
	Procedures Performed During Hospitalization					O Yes	O No
	Reason for Hospitalization					O Yes	O No
	Treatment(s)/Service(s) Provided					O Yes	O No
During this admission, was a standardized health related social needs form or assessment completed?	O Yes O No/ND						
If yes, identify the areas of unmet social need. (select all that apply):	<ul> <li>None of the areas of unmet social need listed</li> <li>Education</li> <li>Employment</li> <li>Financial Strain</li> <li>Food</li> <li>Living Situation/Housing</li> </ul>				<ul> <li>Mental Health</li> <li>Personal Safety</li> <li>Substance Abuse</li> <li>Transportation Barriers</li> <li>Utilities</li> </ul>		