## July 2021

FORM SELECTION		Legend: Elements in bold are required						
HF	P	atient ID:						
DEMOGRAPHICS TAB	;							
Demographics								
Sex	O Male O Female O Ur	hknown						
Sex       Patient Gender Identify       Patient-Identified Sexual Orientation	O       Male       O       Female         O       Male         O       Female         O       Female-to-Male (FTM)/Transgender Male/Trans Man         O       Male-to-Female (MTF)/Transgender Female/Trans Woman         O       Genderqueer, neither exclusively male nor female         O       Additional gender category or other.         O       Did not disclose.         O       Straight or heterosexual         O       Lesbian or gay         O       Queer, pansexual, and/or questioning         O       Something else; please specify.         O       Don't know         O       Declined to answer							
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/Otl</li> <li>Medicaid – Private/HMO/PPO/Oth</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	<ul> <li>American Indian or Alaska Native</li> <li>Asian</li> <li>Asian Indian</li> <li>Chinese</li> <li>Filipino</li> <li>Japanese</li> <li>Korean</li> <li>Vietnamese</li> <li>Other Asian</li> </ul>	<ul> <li>Black or African American</li> <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 American, C</li> <li>Cuban</li> <li>Puerto Rican</li> <li>Another Hispanic, Latino, or Sp</li> </ul>							
ADMISSIONS TAB								
Arrival and Admission								
Internal Tracking ID	Physicia	n/Provider NPI						
Arrival Date/Time	/ / : Admiss	ion Date / /						
Transferred in (from another ED?)	O Yes	O No						
Point of Origin for Admission or Visit	<ul> <li>1. Non-Healthcare Facility Point of Origin</li> <li>2. Clinic</li> <li>4. Transfer from a Hospital (Different Facility)</li> </ul>	<ul> <li>O 6. Transfer from another Health Care Facility</li> <li>O 7. Emergency Room</li> <li>O 9. Information not available</li> </ul>						
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	O 5. Transfer from	a Skilled	0	O F. Transfer from Hospice and is Under a				
	Nursing Facility Intermediate Ca		CE)	Hospice Plan of Care or Enrolled in a Hospice Program				
Discharge Date/Time				riogram				
Medical History								
Medical History (Select	all that apply):							
<ul> <li>Anemia</li> <li>Atrial Fib (chronic or i</li> </ul>	recurrent)		<ul><li>Heart fa</li><li>Heart Tr</li></ul>					
Atrial Flutter (chronic of Atrial Flutter)								
	· · · · · · · · ·		□ Hyperte					
CardioMEMs (implan COPD or Asthma	table hemodynamic mon	itor)	□ ICD only □ Kidney	, Transplant				
	nchronization therapy wit	n		tricular Assist [	Device			
ICD)			Pacema					
CRT-P (cardiac resyr only)	nchronization therapy-pao	cing	<ul><li>Periphe</li><li>Prior CA</li></ul>	al Vascular Dis	sease			
			Prior MI					
Depression			Prior PC					
<ul><li>Diabetes</li><li>Dialysis (chronic)</li></ul>				sufficiency - ch isordered Brea		0)		
<ul> <li>Emerging Infectious</li> </ul>	Disease		□ TAVR	isolucieu Dica	uning			
O MERS			TMVR					
<ul><li>○ SARS-COV-1</li><li>○ SARS-COV-2 (C</li></ul>				d Valve proced Heart Disease	ure			
O Other infectious			lar assist devic	e				
Familial hypercholeste	erolemia							
No Medical History				~				
Diabetes Type:	⊙ Туре 1	ОТу	pe 2	O ND				
Diabetes Duration:	O <5 years							
	O 5 - <10 years O 10 - <20 yea							
	• • • • • • • • • • • • • • • • • • •							
Olean Die endened	O Unknown							
Sleep-Disordered Breathing Type:	<ul> <li>Obstructive</li> <li>Central</li> </ul>							
	Mixed							
	Unknown/No	t Document	ted					
Equipment used at hor								
	<ul><li>CPAP</li><li>Adaptive Ser</li></ul>	vo-Ventilati	on					
	□ None							
History of cigarette smo	Unknown/No		ted	O Yes	C	) No		
History of vaping or e-cig				O Yes				
Heart Failure History		□ Ischen	nic/CAD	Non-Isch				
Etiology: Check if history	of:			Alco	hol/Other Dru	g		
				Che	motherapy			
					ertensive			
				D Post	partum			
				□ Viral □ Othe	er Etiology			
					nown Etiology			
Known history of HF pr admission?	ior to this	O Yes	5	O No				
# of hospital admissions	in past 6 mo. for HF:	<b>O O</b>	<b>O</b> 1	<b>O</b> 2	O >2	O Unknown		

Patient	Listed for Tran	isplant							
DIAGNOSIS									Admission Tab
Heart Failure D	iagnosis				O Heart Fa	ailure, prima ailure, prima ailure, secon	y diagn	osis, no C	
Atrial Fibrillation	• •	tation or d	uring	О	Yes	O No	-		ocumented New Onset?
Atrial Flutter (A hospitalization)		n or during	g	0	Yes	O No			ocumented New Onset?
New Diagnosis	of Diabetes			0		O No		O No	ot Documented
Basis for Diagno	osis				Oral Gluco	ose Tolerand			Fasting Blood Sugar Test Other
Characterization of HF at admission or when first recognized				0000	Dizziness/S Dyspnea ICD Shock		a	O Volu	nonary Congestion Ime overload/Weight Gain sening fatigue er
Other Conditions Contributing to HF Exacerbation Select all that apply					<ul> <li>Arrhythmia</li> <li>Pneumonia/respiratory process</li> <li>Uschemia/ACS</li> </ul>				
Active bacterial or viral infection at admission or during hospitalization					□ SARS-C □ SARS-C □ MERS	fectious Dise	D-19)		
					Influenza Seasonal Co Other Viral I	old	natory j		
					Influenza Seasonal Co Other Viral I	old			dmission Tab
MEDICATIONS A Medications U			: [Sele		Influenza Seasonal Co Other Viral I	old	inatory (		dmission Tab
<ul> <li>Patient on r admission</li> <li>ACE Inhibit</li> <li>Aldosterone</li> <li>Angiotensir (ARB)</li> <li>Angiotensir Inhibitor (AI</li> <li>Antiarrhythr</li> <li>Anticoagula</li> <li>O Warfar</li> <li>O Direct</li> <li>O Factor</li> <li>O Other</li> </ul>	sed Prior to A no meds prior e Antagonist n receptor bloc n Receptor Ne RNI) mic ation Therapy	Admission to ker prilysin bitor		ct all the Beta-E Ca cha Anti-hy medica D	Influenza Seasonal Co Other Viral I	old Infection tors tor agonist dione gents		Digoxin Diuretic O Thiazi O Loop Hydralazi Ivabradin Lipid Iowe O Statin O Other Nitrate Omega-3 Renin Inh SGLT2 In Vericigua	de/Thiazide-like ne e ering agent (Any) Lipid lowering agent fatty acid supplement ibitor
Medications U Patient on r admission ACE Inhibit Aldosterone Angiotensir (ARB) Angiotensir Inhibitor (AI Anticoagula O Warfar O Direct O Factor O Other Antiplatelet aspirin) Aspirin	sed Prior to A no meds prior or Antagonist receptor bloc RNI) mic RNI) mic Ation Therapy rin Thrombin Inhi Xa Inhibitor agent (exclud	Admission to ker prilysin bitor ing		ct all th Beta-E Ca cha Anti-hy medica	Influenza Seasonal Co Other Viral I hat apply] Blocker annel blocker yperglycemic ations: DPP-4 Inhibi GLP-1 recep Insulin Metformin Sulfonylurea Thiazolidinec Other Oral A Other injectable/su agents	old Infection tors tor agonist dione gents bcutaneous		Digoxin Diuretic O Thiazi O Loop Hydralazi Ivabradin Lipid lowe O Statin O Other Nitrate Omega-3 Renin Inh SGLT2 In Vericigua Other me admission	de/Thiazide-like ne e ering agent (Any) Lipid lowering agent fatty acid supplement ibitor t hibitor t dications prior to n
Medications U Patient on r admission ACE Inhibit Aldosterone Angiotensir (ARB) Angiotensir Inhibitor (AR Antiarrhythr Anticoagula O Warfar O Direct O Factor O Other Antiplatelet aspirin) Symptoms (Close Admission) Sele	sed Prior to A no meds prior or Antagonist receptor bloc RRI) mic RNI) mic Ation Therapy rin Thrombin Inhi Xa Inhibitor agent (exclud	Admission to ker prilysin bitor ing O Chest O Orthop	Pain pnea	Ct all the second secon	Influenza Seasonal Ca Other Viral I hat apply] Blocker annel blocker yperglycemic ations: DPP-4 Inhibi GLP-1 recep Insulin Metformin Sulfonylurea Thiazolidinec Other Oral A Other injectable/su agents	old Infection tors tor agonist dione gents bcutaneous		Digoxin Diuretic O Thiazi O Loop Hydralazi Ivabradin Lipid Iowa O Statin O Other Nitrate Omega-3 Renin Inh SGLT2 Ir Vericigua Other me admission	de/Thiazide-like ne e ering agent (Any) Lipid lowering agent fatty acid supplement hibitor hibitor dications prior to n
Medications U Patient on r admission ACE Inhibit Aldosterone Angiotensir (ARB) Angiotensir Inhibitor (AR Antiarrhythr Anticoagula O Warfar O Direct O Factor O Other Antiplatelet aspirin) Aspirin Symptoms (Closs Admission) Sele apply	sed Prior to A no meds prior e Antagonist n receptor bloc n Receptor Ne RNI) mic ation Therapy rin Thrombin Inhi Xa Inhibitor agent (exclud	Admission to ker prilysin bitor ing O Chest O Orthop O Palpita	Pain pnea	Ct all the second secon	Influenza Seasonal Ca Other Viral I hat apply] Blocker annel blocker yperglycemic ations: DPP-4 Inhibi GLP-1 recep Insulin Metformin Sulfonylurea Thiazolidinec Other Oral A Other injectable/su agents	old Infection tors tor agonist dione gents bcutaneous		Digoxin Diuretic O Thiazi O Loop Hydralazi Ivabradin Lipid Iowa O Statin O Other Nitrate Omega-3 Renin Inh SGLT2 Ir Vericigua Other me admission	de/Thiazide-like ne e ering agent (Any) Lipid lowering agent fatty acid supplement hibitor t dications prior to n Exertion petite/early satiety theadedness/syncope
Medications U Patient on r admission ACE Inhibit Aldosterone Angiotensir (ARB) Angiotensir Inhibitor (AR Antiarrhythr Anticoagula O Warfar O Direct O Factor O Other Antiplatelet aspirin) Symptoms (Close Admission) Sele	sed Prior to A no meds prior e Antagonist n receptor bloc n Receptor Ne RNI) mic ation Therapy rin Thrombin Inhi Xa Inhibitor agent (exclud	Admission to ker prilysin bitor ing O Chest O Orthop O Palpita	Pain pnea	Ct all the second secon	Influenza Seasonal Ca Other Viral I hat apply] Blocker annel blocker yperglycemic ations: DPP-4 Inhibi GLP-1 recep Insulin Metformin Sulfonylurea Thiazolidinec Other Oral A Other injectable/su agents	old Infection		Digoxin Diuretic O Thiazi O Loop Hydralazi Ivabradin Lipid Iowa O Statin O Other Nitrate Omega-3 Renin Inh SGLT2 Ir Vericigua Other me admission	de/Thiazide-like ne e ering agent (Any) Lipid lowering agent fatty acid supplement hibitor hibitor dications prior to n

Waist Circumference				0	inches	O cm			(	<ul> <li>Waist Circumference ND</li> </ul>	
BMI		(Automatically Calculated)									
Systolic						\			,		
Diastolic											
O BP ND											
Respiratory Rate (breaths per minute)											
JVP (cm):	O Yes	O No	O Unknown	JVP V	/alue						
Rales:	O Yes	O No	O Unknown	Rales	Value _			<b>O</b> <1/3	O ≥1/3	O N/A	
Lower Extremity Edema	O Yes	Q No	O Unknown	Lower	Lower Extremity Value 0 Trace 0 1+ 0 2+ 0 3+ 0 4+ 0 N/A				3		
Lipids	TC: mg/dL		HDL: mg/dL	LDL: mg/c				TG: mg/dL		Lipids Not Available	
Labs (Closet to		ı)	mg/dL	ing/c	-			iiig/aE			
Sodium (Na+)		,		O mE	Eq/L	O mn	nol/L	O mg/dL		Not Available	
Hgb				O g/d		O g/L		0		Not Available	
Albumin				Og/d	L	O g/L				Not Available	
BNP				O pg/		O pm		O ng/L		Not Available	
NT-proBNP				O pg/	'nL	O ng/	′L			Not Available	
Serum Creatinine				O mg	/dL	Οµm	iol/L			Not Available	
BUN				O mg	/dL	Οµm	iol/L			Not Available	
Troponin (Peak)	Ong/mL	Oug	/	OT OI Ohs Ohs		O Normal O Abnormal				Not Available	
Potassium (K+)	<b>0</b> ^			O mE		O mn	nol/L	O mg/dL		Not Available	
Ferritin (ng/mL)											
HbA1C			%			D No	t Availab	ole			
Fasting Blood Glucose (mg/dL)						🗆 No	t Availat	ble			
EKG QRS Duration (ms)						D No	t Availab	ole			
EKG QRS Morphology	O Norma O LBBB				O RBB O NS-I				O Pa O No	aced ot Available	
CLINICAL COD	ES									Clinical Codes Tab	
ICD-10-CM Prir	ncipal Dia	gnosis Co	ode		1 1 1 1 1 1						
				1.			2.			3.	
ICD-10-CM Oth	er Diagno	eae Codoo		4.			5.			6.	
	er Diayriu:			7.			8.			9	
				10.			11.			12.	
ICD-10-PCS Pri	ncipal Pro	cedure Co	ode				Date:	_/_/	_	O Date UTD	
ICD-10-PCS Ot	her Princip	bal Proced	ure Codes	1.			Date:	_/_/	_	O Date UTD	

	2.			Date://	O Date UTD		
	3.			Date: _/_/	O Date UTD		
	4.			Date: _/_/	O Date UTD		
	5.			Date: _/_/	O Date UTD		
IN-HOSPITAL					In-Hospital Tab		
In-Hospital Care							
Procedures							
<ul> <li>No Procedures</li> <li>Cardiac Cath/Coronary A</li> <li>CardioMEMs (implantable</li> <li>Coronary Artery Bypass (</li> <li>CRT-P (cardiac resynchroonly)</li> <li>Dialysis or Ultrafiltration u</li> <li>ICD only</li> <li>Mechanical Ventilation</li> <li>PCI</li> <li>Right Cardiac Catheteriza</li> <li>TMVR</li> <li>Tricuspid Valve Procedure</li> </ul>	e hemodynamic monitor) Graft onization therapy-pacing inspecified	CRT-D (cardiac resynchronization therapy with ICD					
EF - Quantitative	%			Obtained:	<ul> <li>O This Admission</li> <li>O Within the last year</li> <li>O &gt; 1 year ago</li> </ul>		
EF - Qualitative	<ul> <li>Not Applicable</li> <li>Normal or mild dysfund</li> <li>Qualitative moderate/s</li> <li>Performed/results not a</li> <li>Planned after discharg</li> <li>Not performed</li> </ul>	evere dy available		O This Admission O Within the last year O > 1 year ago			
Mitral Valve Regurgitation (MR) on echocardiogram	<ul> <li>Not applicable</li> <li>None</li> <li>Trace/trivial</li> <li>1+ or Mild</li> <li>2+ or Moderate</li> <li>3+ or Moderate to Sev</li> <li>4+ or Severe</li> </ul>	vere					
Documented LVSD?	O Yes	1		O No			
LVF Assessment?	O Yes	1 O			done, Reason Documented		
Oral Medications during hospitalization Select all that apply	<ul><li>None</li><li>ARNI</li><li>ARB</li></ul>		Antagoni		<ul><li>ACE Inhibitor</li><li>Beta Blocker</li></ul>		
IV Iron	Yes		No		Not documented		
Parenteral Therapies during hospitalization Select all that apply	<ul> <li>None</li> <li>Dopamine</li> <li>Dobutamine</li> <li>Iron</li> </ul>		<ul> <li>Loop Diuretics</li> <li>Intermittent Bolus</li> <li>Continuous Infusion</li> <li>Milrinone</li> <li>Nesiritide Nitroglycerine</li> <li>Other IV Vasodilator</li> </ul>				
Was the patient ambulating		-	O Yes	O No	O Not Documented		
	ted by the end of hospita	l day	O Yes	O No/Not Documented	O Contraindicated		
Was DVT prophylaxis initiated by the end of hospital day         2?         DVT prophylaxis type         DVT prophylaxis type         Low dose unfractionated h         (LDUH)         Low molecular weight hep         (LMWH)         Warfarin         Other				eparin			

Was DVT or PE (puln	nonary	/ embolus)	documented?	O Yes	O No	o/Not Dod	cumente	ed		
			nza vaccine was give							
			nza vaccine was rece	eived prior to	admis	sion durir	ng the c	urrent	t flu se	eason, not
Influence Veccineties	_		<ul><li>during this hospitalization</li><li>Documentation of patient's refusal of influenza vaccine</li></ul>							
Influenza Vaccination	1		y/Sensitivity to influer							
			ne not available		cally c	Jonuaniu	caleu			
			of the above/Not Dod	cumented/UT	D					
COVID-19 Vaccination	ו	O COV	ID-19 vaccine was giv	ven during thi	is hosp	pitalizatio	n			
		O COV	ID-19 vaccine was re	ceived prior to	o adm	ission, no	ot during	g this	hospit	alization
		O Documentation of patient's refusal of COVID-19 vaccine								
			gy/Sensitivity to COVI	ID-19 or if me	edically	y contrain	dicated			
			ine not available of the above/Not Do	cumented/LIT	ח					
COVID-19 Date				cumented/01	D					
		🗆 Ur	,,,,,,,,,							
Is there documentation	n that									
this patient was includ		O No/NE	)							
a COVID-19 vaccine tr	rial?				thin h		ation			
			nococcal vaccine was nococcal vaccine was					s hosr	italiza	tion
Pneumococcal			nentation of patient's					noop	manze	lion
Vaccination			//sensitivity or if medi					cal va	ccine	
			of the above/Not Doc	umented/UTE	)					
DISCHARGE INFORM									ischa	rge Tab
What was the	0		e ice – Home				6 – Ex		inct N	adiaal
patient's discharge			ice – Health Care Fac						edical	
disposition on the da			Care Facility	Sinty		0				ed or Unable
of discharge?	0		Health Care Facility				to Dete	ermine	e (UTI	D)
If other Health Care	0		rsing Facility (SNF)			O Inte	ermedia	ite Ca	re Fac	ility (ICF)
Facility:	0		Rehabilitation Facility			O Oth			lo i u	
Skilled Nursing	0	Long Tern	n Care Hospital (LTCI	Π)						
Facility				· · · · · · · · · · · · · · · · · · ·						
If Home, special	0		alth Cara		otiona	.1				
discharge		Home Hea Homeless		O Intern		rcerated		O None/UTD		
circumstances:		TIOITICIC33		9 1 11301	i/moai	Condicu				
Primary Cause of Death	0	Cardiovas	cular	O Non-C	Cardio	vascular				
If Cardiovascular:	0	Acute Cor	onary Syndrome	O Worse	ening I	Heart Fai	lure		udden ther	Death
When is the earliest	-	ian/APN/P	A documentation of	O Day 0						unclear
comfort measures or Symptoms (closest		Vorse		O Day 2		er ptomatic		O N	ot Doo	cumented
to discharge)		vorse Inchanged				nptomatic		O Un	able t	o determine
to alconargo)	Weig		O Lbs.	O Kgs.	, <i>i</i> to j i	nptomatic	-	O No	ot Doo	umented
Vital Signs (closest	Heart	t Rate						O N		umented
to Discharge)	(bpm	)	<u> </u>							umenteu
to Discharge)	Systo	olic						O No	ot Doo	umented
	Diast	olic								
	JVP:		O Yes	O No		) Unknow	/n	lf Ye	es,	cm
Exam (Closest to	Rales	s:	O Yes O No	O Unknown	lf Y	es, O	<1/3	<b>○</b> ≥	1/3	O N/A
Discharge)	Lowe		O Yes		lf		Trace	O 2	+	<b>O</b> 4+
	Extre		O No	O Unknown			1+	$O_{3}$		0 4+ 0 N/A
	Edem			~ <b>-</b> "		,	-		1	
	Sodiu	ım (Na+)		O mEq/L	Om	imol/L	O mg/	/dL		navailable

	BNP		O pg/mL	O pmol/	L O ng/L	Unavailable			
	Serum Creatining			O mg/dl	L O µmol/L	Unavailable			
	Creatinine – BUN			O mg/dl	L O µmol/L	Unavailable			
	eGFR			0					
	(mL/min) NT-proBNP								
	(pg/mL) –				_ Dot Doc	umented			
	Potassium (K+) –		O mEq/L	O mmo	I/L O mg/dL	🗅 Unavailable			
Labs (Closest to	Urinary								
Discharge)	Albumin								
	(mg/dL) Urinary								
	Creatinine								
	(mg/dL) Urinary								
	Albumin-to-								
	Creatinine Ratio (UACR)								
	(mg/g)								
	Ferritin (mg/mL) –		🖵 Unavailat	ole					
DISCHARGE MEDIC						Discharge Tab			
ACE Prescribed?		O Yes O No O NC (None-Contraindicated)							
ACE Medication/Dosa	ge/Frequency	Medication:			Dosage:	Frequency:			
Contraindications or					nediate risk of car				
Documented Reasor Providing ACEI:	n(s) For Not	<ul> <li>Hospitalized patient who experienced marked azotemia</li> <li>Other</li> </ul>							
Troviding Acel.		<ul> <li>Patient Reason</li> <li>System Reason</li> </ul>							
			5011						
ARB Prescribed?		O Yes O No	O NC (None	-Contrainc	dicated)				
ARB Medication/ Dos	age/Frequency	Medication:			Dosage:	Frequency:			
Contraindications or	Other				nediate risk of car ed marked azoterr				
Documented Reasor		Other	•	experience		iid			
Providing ARB:		<ul> <li>Patient Reas</li> <li>System Rea</li> </ul>							
ARNI Prescribed?		O Yes O No	O NC (None	-Contraind	dicated)				
ARNI Medication/Dos	age/Frequency	Medication:			Dosage:	Frequency:			
		ACE inhibit	or use within	the prior 3	6 hours				
		Hyperkalen							
Contraindications or		Hypotensio							
Documented Reasor Providing ARNI at Di		<ul> <li>Other medi</li> <li>Patient Real</li> </ul>							
	Solidi ye.			ed as creat	inine > 2.5 mg/dL	in men or > 2.0			
		mg/dL in w	omen		Ŭ				
Reasons for not swit	tching to ARNI at	<ul> <li>System Real</li> <li>Yes</li> </ul>	ason						
discharge:	ioning to Anthi at	O No			O ARNI was pre	scribed at discharge			

# GWTG-HF IQVIA Registry Platform

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		1							
	O New Onset Heart Failure	O NYHA Class							
lf Yes,	<ul> <li>Not previously tolerating</li> </ul>	O NYHA Class IV							
	ACEI/ARB		•						
Beta Blocker Prescribed?	O Yes O No O NC (None-Contrain	dicated)							
	O Evidence-Based Beta Blocker								
Beta Blocker Class	O Non-Evidence-Based Beta Blocker	r							
	O Unknown Class								
	Fluid Overload								
Contraindications or Other	Low Blood Pressure								
Documented Reason(s) For Not	Patient recently treated with an intravenous positive inotropic agent								
Providing Beta Blockers:	Patient Reason								
	System Reason								
Beta Blocker	Medication:	Desage:	Frequency:						
Medication/Dosage/Frequency		Dosage:	Frequency:						
	O Yes O No O NC								
SGLT2 Inhibitor Prescribed?		Г							
	Medication: Dosage:	Free	quency:						
	Patient currently on dialysis								
	<ul><li>Ketoacidosis</li><li>Known hypersensitivity to the</li></ul>	modication							
Contraindications or Other Documented	<ul> <li>Type I diabetes (not approved</li> </ul>		with Type I diabetes						
Reason(s) For Not Providing SGLT2	due to increased risk of ketoad		with type t diabetes						
Inhibitor:	<ul> <li>Patient Reason</li> </ul>	100313)							
	System Reason								
	Other								
Aldosterone Antagonist Prescribed?	O Yes O No O NC (None-Contrain	dicated)							
	Medication: Dosage: Frequency:								
Aldosterone Antagonist Medication/Dosage/Frequency	Medication:	Dosage:	Frequency:						
Medication/Dosage/Frequency		Dosage:	Frequency:						
Medication/Dosage/Frequency Was there a dose increase since prior	Medication: O Yes O No/ND	Dosage:	Frequency:						
Medication/Dosage/Frequency Was there a dose increase since prior to admission?	O Yes	Dosage:	Frequency:						
Medication/Dosage/Frequency Was there a dose increase since prior to admission? Potassium ordered or planned after	O Yes O No/ND	Dosage:	Frequency:						
Medication/Dosage/Frequency Was there a dose increase since prior to admission?	O Yes O No/ND O Yes O No/ND	Dosage:	Frequency:						
Medication/Dosage/Frequency Was there a dose increase since prior to admission? Potassium ordered or planned after discharge?	O Yes O No/ND O Yes O No/ND	Dosage:	Frequency:						
Medication/Dosage/Frequency Was there a dose increase since prior to admission? Potassium ordered or planned after discharge?	O Yes O No/ND O Yes O No/ND O Yes		Frequency:						
Medication/Dosage/Frequency Was there a dose increase since prior to admission? Potassium ordered or planned after discharge? Renal function test scheduled	<ul> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Allergy due to aldosterone recepto</li> <li>Hyperkalemia</li> </ul>	or antagonist							
Medication/Dosage/Frequency Was there a dose increase since prior to admission? Potassium ordered or planned after discharge? Renal function test scheduled Contraindications or Other	<ul> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Allergy due to aldosterone receptor</li> <li>Hyperkalemia</li> <li>Renal dysfunction defined as creating</li> </ul>	or antagonist							
Medication/Dosage/Frequency Was there a dose increase since prior to admission? Potassium ordered or planned after discharge? Renal function test scheduled Contraindications or Other Documented Reason(s) for Not	<ul> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Allergy due to aldosterone receptor</li> <li>Hyperkalemia</li> <li>Renal dysfunction defined as creatin women.</li> </ul>	or antagonist							
Medication/Dosage/Frequency Was there a dose increase since prior to admission? Potassium ordered or planned after discharge? Renal function test scheduled Contraindications or Other Documented Reason(s) for Not Providing Aldosterone Antagonist at	<ul> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Allergy due to aldosterone receptor</li> <li>Hyperkalemia</li> <li>Renal dysfunction defined as creatin women.</li> <li>Other medical reasons</li> </ul>	or antagonist							
Medication/Dosage/Frequency Was there a dose increase since prior to admission? Potassium ordered or planned after discharge? Renal function test scheduled Contraindications or Other Documented Reason(s) for Not	<ul> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Allergy due to aldosterone receptor</li> <li>Hyperkalemia</li> <li>Renal dysfunction defined as creatin women.</li> <li>Other medical reasons</li> <li>Other contraindications</li> </ul>	or antagonist							
Medication/Dosage/Frequency Was there a dose increase since prior to admission? Potassium ordered or planned after discharge? Renal function test scheduled Contraindications or Other Documented Reason(s) for Not Providing Aldosterone Antagonist at	<ul> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Allergy due to aldosterone receptor</li> <li>Hyperkalemia</li> <li>Renal dysfunction defined as creatin women.</li> <li>Other medical reasons</li> <li>Other contraindications</li> <li>Patient Reason</li> </ul>	or antagonist							
Medication/Dosage/Frequency Was there a dose increase since prior to admission? Potassium ordered or planned after discharge? Renal function test scheduled Contraindications or Other Documented Reason(s) for Not Providing Aldosterone Antagonist at	<ul> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Allergy due to aldosterone receptor</li> <li>Hyperkalemia</li> <li>Renal dysfunction defined as creatin women.</li> <li>Other medical reasons</li> <li>Other contraindications</li> </ul>	or antagonist							
Medication/Dosage/Frequency Was there a dose increase since prior to admission? Potassium ordered or planned after discharge? Renal function test scheduled Contraindications or Other Documented Reason(s) for Not Providing Aldosterone Antagonist at Discharge	<ul> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Allergy due to aldosterone recepto</li> <li>Hyperkalemia</li> <li>Renal dysfunction defined as creatin women.</li> <li>Other medical reasons</li> <li>Other contraindications</li> <li>Patient Reason</li> <li>System Reason</li> </ul>	or antagonist tinine >2.5 mg/dL							
Medication/Dosage/Frequency Was there a dose increase since prior to admission? Potassium ordered or planned after discharge? Renal function test scheduled Contraindications or Other Documented Reason(s) for Not Providing Aldosterone Antagonist at	<ul> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Allergy due to aldosterone receptor</li> <li>Hyperkalemia</li> <li>Renal dysfunction defined as creatin women.</li> <li>Other medical reasons</li> <li>Other contraindications</li> <li>Patient Reason</li> <li>System Reason</li> <li>Yes O No O NC (None-Contrain</li> </ul>	or antagonist tinine >2.5 mg/dL dicated)	in men or >2.0 mg/dL						
Medication/Dosage/Frequency         Was there a dose increase since prior to admission?         Potassium ordered or planned after discharge?         Renal function test scheduled         Contraindications or Other Documented Reason(s) for Not Providing Aldosterone Antagonist at Discharge         Anticoagulation Therapy Prescribed?	<ul> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Allergy due to aldosterone receptor</li> <li>Hyperkalemia</li> <li>Renal dysfunction defined as creatin women.</li> <li>Other medical reasons</li> <li>Other contraindications</li> <li>Patient Reason</li> <li>System Reason</li> <li>Yes O No O NC (None-Contrain</li> <li>Warfarin</li> </ul>	or antagonist tinine >2.5 mg/dL dicated)							
Medication/Dosage/Frequency Was there a dose increase since prior to admission? Potassium ordered or planned after discharge? Renal function test scheduled Contraindications or Other Documented Reason(s) for Not Providing Aldosterone Antagonist at Discharge	<ul> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Allergy due to aldosterone receptor</li> <li>Hyperkalemia</li> <li>Renal dysfunction defined as creatin women.</li> <li>Other medical reasons</li> <li>Other contraindications</li> <li>Patient Reason</li> <li>System Reason</li> <li>System Reason</li> <li>Yes O No O NC (None-Contrain</li> <li>Warfarin</li> <li>Direct Thrombin Inhibitor</li> </ul>	dicated)	in men or >2.0 mg/dL						
Medication/Dosage/Frequency         Was there a dose increase since prior to admission?         Potassium ordered or planned after discharge?         Renal function test scheduled         Contraindications or Other Documented Reason(s) for Not Providing Aldosterone Antagonist at Discharge         Anticoagulation Therapy Prescribed?	<ul> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Allergy due to aldosterone receptor</li> <li>Hyperkalemia</li> <li>Renal dysfunction defined as creatin women.</li> <li>Other medical reasons</li> <li>Other contraindications</li> <li>Patient Reason</li> <li>System Reason</li> <li>Yes O No O NC (None-Contrain</li> <li>Warfarin</li> </ul>	or antagonist tinine >2.5 mg/dL dicated)	in men or >2.0 mg/dL						
Medication/Dosage/Frequency         Was there a dose increase since prior to admission?         Potassium ordered or planned after discharge?         Renal function test scheduled         Contraindications or Other Documented Reason(s) for Not Providing Aldosterone Antagonist at Discharge         Anticoagulation Therapy Prescribed?	<ul> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Allergy due to aldosterone receptor</li> <li>Hyperkalemia</li> <li>Renal dysfunction defined as creatin women.</li> <li>Other medical reasons</li> <li>Other contraindications</li> <li>Patient Reason</li> <li>System Reason</li> <li>System Reason</li> <li>Yes O No O NC (None-Contrain</li> <li>Warfarin</li> <li>Direct Thrombin Inhibitor</li> </ul>	dicated)	in men or >2.0 mg/dL						
Medication/Dosage/Frequency         Was there a dose increase since prior to admission?         Potassium ordered or planned after discharge?         Renal function test scheduled         Contraindications or Other Documented Reason(s) for Not Providing Aldosterone Antagonist at Discharge         Anticoagulation Therapy Prescribed?	<ul> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Allergy due to aldosterone receptor</li> <li>Hyperkalemia</li> <li>Renal dysfunction defined as creatin women.</li> <li>Other medical reasons</li> <li>Other medical reasons</li> <li>Other contraindications</li> <li>Patient Reason</li> <li>System Reason</li> <li>Yes O No O NC (None-Contrain</li> <li>Warfarin</li> <li>Direct Thrombin Inhibitor</li> <li>Medication:</li> <li>Contraindicated</li> <li>Other</li> </ul>	dicated)	in men or >2.0 mg/dL						
Medication/Dosage/Frequency         Was there a dose increase since prior to admission?         Potassium ordered or planned after discharge?         Renal function test scheduled         Contraindications or Other Documented Reason(s) for Not Providing Aldosterone Antagonist at Discharge         Anticoagulation Therapy Prescribed?         Anticoagulation Therapy Class	<ul> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Allergy due to aldosterone receptor</li> <li>Hyperkalemia</li> <li>Renal dysfunction defined as creatin women.</li> <li>Other medical reasons</li> <li>Other contraindications</li> <li>Patient Reason</li> <li>System Reason</li> <li>System Reason</li> <li>Yes O No O NC (None-Contrain</li> <li>Warfarin</li> <li>Direct Thrombin Inhibitor</li> <li>Medication:</li> <li>Contraindicated</li> <li>Other</li> <li>Intolerance</li> </ul>	dicated)	in men or >2.0 mg/dL						
Medication/Dosage/Frequency         Was there a dose increase since prior to admission?         Potassium ordered or planned after discharge?         Renal function test scheduled         Contraindications or Other Documented Reason(s) for Not Providing Aldosterone Antagonist at Discharge         Anticoagulation Therapy Prescribed?	<ul> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Allergy due to aldosterone receptor</li> <li>Hyperkalemia</li> <li>Renal dysfunction defined as creatin women.</li> <li>Other medical reasons</li> <li>Other medical reasons</li> <li>Other contraindications</li> <li>Patient Reason</li> <li>System Reason</li> <li>Yes</li> <li>No</li> <li>NC (None-Contrain</li> <li>Warfarin</li> <li>Direct Thrombin Inhibitor</li> <li>Medication:</li> <li>Contraindicated</li> <li>Other</li> <li>Intolerance</li> <li>Not Eligible</li> </ul>	dicated) Given antagonist dicated) Given antagonist dicated) Given antagonist dicated Dosage:	in men or >2.0 mg/dL						
Medication/Dosage/Frequency         Was there a dose increase since prior to admission?         Potassium ordered or planned after discharge?         Renal function test scheduled         Contraindications or Other Documented Reason(s) for Not Providing Aldosterone Antagonist at Discharge         Anticoagulation Therapy Prescribed?         Anticoagulation Therapy Class	<ul> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Allergy due to aldosterone receptor</li> <li>Hyperkalemia</li> <li>Renal dysfunction defined as creatin women.</li> <li>Other medical reasons</li> <li>Other medical reasons</li> <li>Other contraindications</li> <li>Patient Reason</li> <li>System Reason</li> <li>Yes O No O NC (None-Contrain</li> <li>Warfarin</li> <li>Direct Thrombin Inhibitor</li> <li>Medication:</li> <li>Contraindicated</li> <li>Other</li> <li>Intolerance</li> <li>Not Eligible</li> <li>Allergy to or complication r/t allocation r/t allocation r/t allocation</li> </ul>	dicated) Given antagonist dicated) Given antagonist dicated) Given antagonist dicated Dosage:	in men or >2.0 mg/dL						
Medication/Dosage/Frequency         Was there a dose increase since prior to admission?         Potassium ordered or planned after discharge?         Renal function test scheduled         Contraindications or Other Documented Reason(s) for Not Providing Aldosterone Antagonist at Discharge         Anticoagulation Therapy Prescribed?         Anticoagulation Therapy Class	<ul> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Allergy due to aldosterone receptor</li> <li>Hyperkalemia</li> <li>Renal dysfunction defined as creatin women.</li> <li>Other medical reasons</li> <li>Other contraindications</li> <li>Patient Reason</li> <li>System Reason</li> <li>Yes</li> <li>No</li> <li>NC (None-Contrain</li> <li>Warfarin</li> <li>Direct Thrombin Inhibitor</li> <li>Medication:</li> <li>Contraindicated</li> <li>Other</li> <li>Intolerance</li> <li>Not Eligible</li> <li>Allergy to or complication r/t at Patient/Family Refused</li> </ul>	dicated) dicated) Dosage: hticoagulation ther	in men or >2.0 mg/dL a Inhibitor Frequency:						
Medication/Dosage/Frequency Was there a dose increase since prior to admission? Potassium ordered or planned after discharge? Renal function test scheduled Contraindications or Other Documented Reason(s) for Not Providing Aldosterone Antagonist at Discharge Anticoagulation Therapy Prescribed? Anticoagulation Therapy Class	<ul> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Yes</li> <li>No/ND</li> <li>Allergy due to aldosterone receptor</li> <li>Hyperkalemia</li> <li>Renal dysfunction defined as creatin women.</li> <li>Other medical reasons</li> <li>Other medical reasons</li> <li>Other contraindications</li> <li>Patient Reason</li> <li>System Reason</li> <li>Yes O No O NC (None-Contrain</li> <li>Warfarin</li> <li>Direct Thrombin Inhibitor</li> <li>Medication:</li> <li>Contraindicated</li> <li>Other</li> <li>Intolerance</li> <li>Not Eligible</li> <li>Allergy to or complication r/t allocation r/t allocation r/t allocation</li> </ul>	dicated) dicated) Dosage: hticoagulation ther	in men or >2.0 mg/dL a Inhibitor Frequency:						

	<ul> <li>Serious side effect to medication</li> <li>Terminal illness/Comfort Measures Only</li> </ul>							
Hydralazine Nitrate Prescribed?	O Yes O No O NC (N	one-Contraindicated)						
Contraindications or Other Documented Reason(s) For Not Providing Hydralazine Nitrate:	<ul> <li>Contraindicated</li> <li>Other</li> <li>Intolerance</li> <li>Not Eligible</li> <li>Medical Reason</li> <li>Patient Reason</li> <li>System Reason</li> </ul>							
Anti-hyperglycemic Prescribed?	O Yes O No O NC							
	Class:	Medication:						
Antihyperglycemic Class/Medication	Class:	Medication:						
	Class:	Medication:						
ASA Prescribed?	O Yes O No O NC (N	one-Contraindicated)						
ASA Medication/Dosage/Frequency	Medication:	Dosage:	Frequency:					
Other Antiplatelets Prescribed?	O Yes O No O NC (N	one-Contraindicated)						
Other Antiplatelets Medication/Dosage/Frequency	Medication:	Dosage:	Frequency:					
Clopidogrel Prescribed?	O Yes O No O NC							
Clopidogrel Dosage/Frequency	Dosage:	Frequency:						
Ivabradine Prescribed?	O Yes O No O NC							
Contraindications or Other Documented Reason(s) For Not Providing Ivabradine:	<ul> <li>Contraindicated</li> <li>Intolerance</li> <li>Allergy to</li> <li>Not Eligible</li> <li>NYHA class I or I</li> <li>New Onset of HF</li> <li>Not in sinus rhyth</li> <li>Patient 100% atriventricular paced</li> </ul>	vabradinetolerationIVcontrationIVcontrationIVIVIVOtherImI	eated with maximally ted dose beta blockers a blockers aindicated Medical Reasons nt Reasons m Reasons					
Lipid Lowering Medication Prescribed?	O Yes O No O NC Class: Medic	ation: Dosage:	Frequency:					
Lipid Lowering Class/Medication/Dosage/Frequency	Class: Medic		Frequency:					
	Class: Medic	ation: Dosage:	Frequency:					
Omega-3 Prescribed?	O Yes O No O NC							
Other Medications								
<ul> <li>Antiarrhythmic (Discharge)</li> <li>Amiodarone</li> <li>Dofetilide</li> <li>Sotalol</li> </ul>	<ul> <li>Ca Channel Bloc (Discharge)</li> <li>Digoxin (Discharge)</li> <li>Diuretic (Discharge)</li> </ul>	ge)						
Other antiarrhythmics     NOT FOR USE WITHOUT PERMISSION. ©2020 Americ	🗖 Loop Diu	iretic D Other Anti-						

			Thiazide D	iuretic		ther me	edicatio	ns at discharge
OTHER THERAPIES							Disc	harge Tab
ICD Counseling?	O Yes			O No				
Reason for not counseling	O Yes			O No				
Documented Medical		or CRT-D devi			1 5			
Reason(s) for Not		ole or significa rbidities	nt					ble for ICD (e.g.
Counseling?	Como	IDIUILIES			<ul><li>EF&gt;35%, new onset HF)</li><li>❑ Other reasons for not counseling</li></ul>			
ICD Placed or Prescribed?	O Yes		O No	_			5	
Reason(s) for Not Placing	O Yes			O No				
or Prescribing?		raindications			Anniath		ining da	
Documented Reason(s) for		eceiving optin	nal medical	<b>–</b>				ocumented n prior 40 days,
Not Placing or Prescribing	thera		nai metrioar					on, recent onset
ICD Therapy?		ent Reason			HF			
		em Reason		O Yes			O No	
CRT-D Placed or Prescribed				O Yes				
CRT-P Placed or Prescribed				O Yes			O No	
Reason for not Placing or Pr	-			O res				
	-	raindications eceiving optin	nal medical					ocumented
Documented Reason(s) for	thera		nai mouloui			reason including AMI in prior 40 days,		
Not Placing or Prescribing CRT Therapy?	Not	NYHA function	A functional Class III		recent revascularization, recent onset HF			on, recent onset of
		nbulatory Clas	ss IV			System Reason		
RISK INTERVENTIONS	Patie	ent Reason			,			harge Tab
Smoking Cessation							DISC	inarge rab
Counseling Given	O Yes			O N				
Smoking Cessation		tment Not Spe	ecified					ns
Therapies Prescribed (select		nseling Only the Counter I	Nicotine		Other			
all that apply)	-	acement Ther						
DISCHARGE INSTRUCTIONS								harge Tab
Activity Level	O Yes	O No	Diet (Salt re	estricted)		O Yes	;	O No
Follow-up	O Yes	O No	Medications	6		O Yes	5	O No
Symptoms Worsening	O Yes	O No	Weight Mor	nitoring		O Yes	5	O No
Follow-up Visit Scheduled	O Yes	O No	Date/Time	of first fo	llow-	/	1	:
	• • • • •	•	O Office Visit	sit O Telehealth			<u> </u>	
Location of first follow-up vis	sit:		O Home He			O Not Documented		
Medical or Patient Reason fo appointment being schedule		0	O Yes			O No		
Follow-up Phone Call	O Yes		Date/Time of	of first follo	ow-up			
Scheduled	U Tes	O No	phone call:		-	/	/	
Follow-up appointment scheduled for diabetes	O Yes	O No	Date of diab	oetes		1	1	
management?			manageme	nt follow-u	ıp visit:	/	/	
OTHER RISK INTERVENTION	IS	1					Disc	harge Tab
TLC (Therapeutic Lifestyle C		O Yes	O No	O Not	Docume	ented		ot Applicable
· · · ·			O No	O Not	Docume	ented	-	ot Applicable
Obesity Weight Management		O Yes	<b>G</b> 110					
	1	O Yes	O No		Docume	ented	O No	ot Applicable
Activity Level/Recommendation		O Yes	O No	O Not				ot Applicable
Activity Level/Recommendation Referred to Outpatient Cardia Program	ac Rehab	O Yes O Yes	O No O No	O Not	Docume	ented	O No	ot Applicable
Activity Level/Recommendation Referred to Outpatient Cardia	ac Rehab	O Yes	O No	O Not O Not O Not		ented ented	O No O No	

PT/INR Planned Follow-Up		O Yes	O No	ONO	ot Documer	nted O	O Not Applicable	
Referral to Sleep Study		O Yes	O No	O No	ot Documer	nted O	O Not Applicable	
Referral to Outpatient HF Managemen Program	t	O Yes	O No	O No	ot Documer	nted O	O Not Applicable	
Outpatient HF Management Program Ty	pe(s):	Telemanagement			ome Visit		l Clinic-ba	sed
Referral to AHA My HF Guide/Heart Fa	ilure	O Yes	O No	O Not Documented			Not Appli	cable
Interactive Workbook Provision of at least 60 minutes of Hea	art							
Failure Education by a qualified educa		O Yes	O No	O No	ot Documer	nted O	Not Appl	cable
Advanced Care Plan/Surrogate Decision Documented Or Discussed?	O Yes	O No	O No	ot Documer	nted O	Not Appli	cable	
Advance Directive Executed		O Yes		ONO	ט			
POST DISCHARGE TRANSITION						Ľ	Discharge	Tab
Care Transition Record Transmitted	O Exis O No	the seventh po sts, but not tra Care Transitio	nsmitted by on Record/L	/ the s JTD		t-discharge	e day	
	were included	-	yes)					
		ischarge Med					O Yes	O No
Care Transition Record Transmitted		ollow-up Trea	. ,		. ,		O Yes	O No
Includes		rocedures Pe		•	ospitalizatio	on	O Yes	O No
		eason for Hos	•				O Yes	O No
	Т	reatment(s)/S	ervice(s) Pr	ovideo	ł		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):		one ducation mployment inancial Strair ood iving Situatior	n/Housing					
ADMIN/ACHF				ieen lu	dion or Ala		lmin/ACH	F Tab
Race (TJC)			<ul> <li>American Indian or Alaskan Native</li> <li>Black of African American</li> <li>White</li> <li>Asian (2020)/Asian or Pacific Islander (2021)</li> <li>Native Hawaiian or Pacific Islander</li> <li>UTD</li> </ul>				1)	
What is the patient's source of payment fo care?	or this epi	isode of	O Medicar	е		O Non-Me	edicare	
Was this Case Sampled?			O Yes			O No		
During this hospital stay, was the patient of trial in which patients with the same condi set were being studied (i.e. AMI, CAC, HF	tion as th	ne measure	O Yes O No					
Registry used concurrently, retrospectivel	y, or com	bination	<ul> <li>O Concurrently</li> <li>O Retrospectively</li> <li>O Combination</li> </ul>					
Standardized order sets used?			O Yes			O No		
Patient adherence contract/compact used	?		O Yes			O No		
Discharge checklist used?			O Yes O No					