PMT FORM SELECTION					Legend: Elements in bold are required						
HF						Patient ID:					
DEMO	GRAPHICS								Demographics Tab		
Gende	r	0	Male			O Fer	male		O Unknown		
Date of	f Birth	/	_/	(MM/DD/YYY	Y)	Patient Pos	stal Cod	de	-		
			Medicai	id (Title 19)		☐ Me	dicare –	Privat	te/HMO/Other		
Payme	nt Source			,				Insurance/Not Documented			
			Private/	HMO/Other							
Extern	al Tracking ID										
RACE	AND ETHNICITY								Demographics Tab		
				an Indian or Ala	aska	Native			or African American		
			Asian						e Hawaiian or Pacific Islander		
		☐ Asian Indian							Native Hawaiian		
Race		☐ Chinese ☐ Filipino							Guamanian or Chamorro Samoan		
Rade				anese					Other Pacific Islander		
				ean				White			
				tnamese				UTD			
				er Asian							
Hispan	ic Ethnicity	0	Yes				0	No/U			
If yes,  □ Mexican, Mexican Chicano/a □ Puerto Rican					erica	an,		Cuba			
If yes,									ner Hispanic, Latino, or		
ADDIV	AL AND ADMICCI							Span	ish Origin  Admission Tab		
	AL AND ADMISSION  I Tracking ID	ON INFO	RMATIC	JN	Dh	ysician/Prov	vidor NC	oi.	Admission Tab		
							videi ivi	-1			
	Date/Time	/		;	Ad	Imit Date					
	erred in (from	0	Yes				0	No			
anothe	r EU!)	0	1 Non-	Healthcare Fac	rility	Point of	0	6 T	ransfer from another Health		
			Origin	ricalinoare r ac	Jiiity	T OITH OI			Facility		
		0	2. Člinio					7. E	mergency Room		
	of Origin for	0		sfer from a Hos	spita	I (Different	0		formation not available		
Admis	sion or Visit		Facility)		الحاا	Ni	0		ransfer from Hospice and is		
		0		ransfer from a Skilled Nursing ility (SNF) or Intermediate Care				Under a Hospice Plan of Care or Enrolled in a Hospice Program			
			Facility		neui	iale Cale		LIIIC	blied in a Hospice Frogram		
Discha	rge Date/Time	/_	/	::							
MEDIC	AL HISTORY								Admission Tab		
III Z J O	AL IIIOTORT		Mod	dical History (	2مار	oct all that a	nnly):		Manneoren Tub		
	NI.				Jeie	ect all tilat a			15" (OL : D : )		
	None Atrial Flutter (Chro	onic or		Anemia CAD					al Fib (Chronic or Recurrent) rdioMEMs (implantable		
_	Recurrent)	JI 110 OI	-	OAD					nodynamic monitor)		
	COPD or Asthma			CRT-D (cardi	ac				T-P (cardiac resynchronization		
				resynchroniza	atior	n therapy with	n	the	rapy-pacing only)		
	0) (4 /= 4			ICD)							
	CVA/TIA Dialysis (Chronic)			Depression Emerging Infe	octic	vue Discosso	-		betes ype I		
] [	Hyperlipidemia			☐ SARS-C					ype II		
	ICD only			□ SARS-C					ID		
	Peripheral Vascula	ar Diseas	se	■ MERS			_ L	Duratio	n:		
	Prior MI					ous respirator	<mark>'y</mark>		<5 years		
	Renal Insufficienc			pathogen		doote l · · · ·			5 - <10 years		
	Chronic (SCr>2.0)		a   🛄	Familial hype Heart Failure	rchc	piesterolemia			10 - <20 years > = 20 years		
	Sleep Disordered (Type):	DIEGUIII		Heart Failure Hypertension					> = 20 years Unknown		
	☐ Obstructive			Pacemaker				_	C		
	□ Central			Prior CARG							

☐ Mixed ☐ Unknown/Not Documented  Equipment Used at Home: ☐ O2 ☐ CPAP ☐ Adaptive Servo- Ventilation ☐ None ☐ Unknown/Not Documented	□ Vent	ular Hea ricular A		-				
History of cigarette smoking? (In th	e past 12 n			Pata	0	Yes		O No
		Heart I	Failure H	listory		Non-Ischer	mic	
Etiology: Check if history of:			□ <u>Ischemic/CAD</u>			☐ Hypertensive ☐ Alcohol/Other Drug ☐ Chemotherapy ☐ Viral ☐ Postpartum ☐ Familial ☐ Other Etiology ☐ Unknown/Idiopathic		
Known history of HF prior to this admission?		0	Yes		0	No		
# of hospital admissions in past 6 n	no. for	0	0	O 2 O >2	0	Unknown		
			Patient	Listed for Tr	ansplant	t		
DIAGNOSIS								ission Tab
Heart Failure Diagnosis		<ul> <li>Heart Failure, primary diagnosis, with CAD</li> <li>Heart Failure, primary diagnosis, no CAD</li> <li>Heart Failure, secondary diagnosis</li> </ul>						
Atrial Fibrillation (At presentation o hospitalization)	r during	0	Yes	O No	☐ Docu		ited New	
Atrial Flutter (At presentation or du hospitalization)	ring	0	Yes	O No	)	□ Documented New Onset?		
New Diagnosis of Diabetes		0	Yes	O No	)	O Not Documented		
Basis for Diagnosis			HbA1c	ucose Tolera	inca			llood Sugar
Characterization of HF at admission o first recognized	r when	0000	Acute I Dizzine Dyspne ICD Sh	Pulmonary Edess/Syncope	dema ed	nce		
Other Conditions Contributing to HF Exacerbation Select all that apply		□ Pn □ No	ncomplia	/respiratory pance - medica		☐ Ischell☐ Uncoll☐ Noncoll☐ Other	mia/Antrollo	ed HTN iance – Dietary
Active bacterial or viral infection at admission or during hospitalization	Em	erging In SARS- SARS- MERS	COV-2 (COV		☐ Bacte infecti		□ None	

	Medications Used	Prior to Adm	nission	: [Selec	ct all tha	t apply	/]			
<ul> <li>□ Patient on no meds prior to admission</li> <li>□ ACE Inhibitor</li> <li>□ Aldosterone Antagonist</li> <li>□ Angiotensin recepto blocker (ARB)</li> <li>□ Angiotensin Receptor Neprilysin Inhibitor (ARNI)</li> <li>□ Antiarrhythmic</li> <li>□ Aspirin</li> <li>□ Antiplatelet agent (excluding aspirin)</li> </ul>	O War O Dire O Fact O Othe r	ct Thrombin I or Xa Inhibito er erglycemic m 2-4 Inhibitors 1-1 receptor a lin formin T2 Inhibitor onylurea zolidinedione er Oral Agent er injectable/s	nhibito or nedicat gonist	ions:			☐ Loop Hydralazi vabradin Lipid lowe ☐ Statir ☐ Other litrate	ride/Tine e ering a r Lipic	hiazide agent I lower	
EXAMS/LABS AT ADMISS									nissic	on Tab
Symptoms (Closest to Admission) Select all that apply	☐ Chest Pain☐ Orthopnea☐ Palpitations	☐ Dyspne☐ Fatigue☐ PND		est	☐ De	crease	on Exerted appetion in the second sec	te/ea		
	Height		O inc	ches O	cm		1	□ No	t Docu	umented
	Weight		OLbs	s. C	Kgs.	□ Not Documented			umented	
Vital signs (Closest to	Waist Circumference	O inches O cm					□ Not Documented			
Admission)	dmission) BMI		(Auto	omatica	Illy Calc	ulated	)			
	Heart Rate		bpm				I	□ No	t Docu	umented
	BP-Supine	/ mmHg (systolic/					ic)	□ No	t Docu	umented
	Respiratory Rate		breat	hs per i	minute					
	JVP:	O Yes	O	No		Unkno	wn	If Yes	,	cm
Exam (Closest to Admission)	Rales:	O Yes O No		nknown	Ye	Yes, O <1/3		O ≥1/3		O N/A
,	Lower Extremity Edema	O Yes O No		nknown	If Ye:	s, O	Trace 1+	O 2	3+	O 4+ O N/A
Lipids	TC:	HDL:	L	_DL:	/dl	TG	:		☐ Lip Avail	oids Not
<u> </u>	mg/dL <b>Na</b>	mg/dL	O m	Ĭ	/dL O mm	 ol/l	mg/dL O mg/d	41		able navailable
	BNP		<b>O</b> pg	-	O pmo		O ng/L			navailable
	K		O ml		O mm		O mg/d			navailable
	Hgb			O g/d			g/L			navailable
	Albumin			O g/d	L	O	g/L		☐ Ur	navailable
	NT-proBNP			O pg/	mL	0	ng/L		☐ Ur	navailable
	SCr			O mg	/dL	O	µmol/L		☐ Ur	navailable
Labs (Closest to Admission)	BUN			O mg	/dL	O	µmol/L		☐ Ur	navailable
Admission	Troponin (Peak)	Ong/mLOu	ıg/L	T O I C			Normal Abnorma	al	☐ Ur	navailable
	Ferritin			ng/m	L					
	HbA1C			%			Unavaila	ble		
	Fasting Blood Glucose (mg/dL)						Unavaila	ble		
	EKG QRS Duration (ms)						Unavaila	ıble		

	KG QRS	O Norm			RBBB NS-IVCD		O Paced		
CLINICAL CODES	Morphology	O LBBB	)DD   U3-				O Unavailable  Clinical Codes Tab		
ICD-10-CM Principal Diagnos	is Codo						Simical Codes Tab		
100-10-0W Fillicipal Diagnos	is Code	1.		-	2.		3.		
		4.			z. 5.		6.		
ICD-10-CM Other Diagnoses	Codes						9		
					8.				
100 40 000 0 : : 10	0.1	10.		-	11.		12.		
ICD-10-PCS Principal Proced	ure Code				Date://_		Date UTD		
		1.			Date://_		□ Date UTD		
		2.			Date://_		☐ Date UTD		
ICD-10-PCS Other Principal F	rocedure Codes	3. 4.			Date://_		□ Date UTD		
					Date://_		□ Date UTD		
	5.			Date://_		Date UTD			
IN-HOSPITAL CARE						In-Hospital Tab			
		Proc	cedures						
<ul> <li>No Procedures</li> <li>□ Cardiac Cath/Coronary Ar</li> <li>□ CardioMEMs (implantable</li> <li>□ Coronary Artery Bypass G</li> <li>□ CRT-P (cardiac resynchroonly)</li> <li>□ Dialysis or Ultrafiltration under ICD only</li> <li>□ Mechanical Ventilation</li> <li>□ PCI</li> <li>□ Right Cardiac Catheteriza</li> <li>□ Transplant (Heart)</li> </ul>	hemodynamic mor traft nization therapy-pa nspecified	,		ardiac Va ardiovers RT-D (ca ialysis tra-aortic	rdiac resynchi Balloon Pump cular Assist De r ent ting	ronizatio o	ery n therapy with ICD		
EF - Quantitative	%		<del></del>		Obtained:	O With	Admission nin the last year year ago		
EF - Qualitative	O Not Applicable O Normal or mild O Qualitative mod dysfunction O Performed/resu O Planned after of Not performed	dysfunct derate/se ults not a	vere vailable		Obtained: O With		s Admission hin the last year year ago		
Documented LVSD?	O Yes				O No				
LVF Assessment?	O Yes		0 1	No	O Not	done, Re	eason Documented		
Oral Medications during hospitalization Select all that apply	□ None □ ARNI □ ARB			Aldostero Antagonis Hydralazi	_		ACE Inhibitor Beta Blocker		
Parenteral Therapies during hospitalization Select all that apply	□ None □ Dopamine □ Iron □ Milrinone □ Nesiritide		<u> </u>	Nitroglyce Vasopres antagonis Other IV	sin	<u> </u>	Dobutamine Loop Diuretics Intermittent Bolus Continuous Infusion		
Was the patient ambulating	at the end of hosp	ital day	2?	O Yes	O No	O Not	Documented		
Was DVT prophylaxis initiat	ed by the end of h	ospital c	lay 2?	O Yes	O No		traindicated		
If yes,	☐ Low dose (LDUH)	unfraction	onated h	eparin	☐ Factor Xa Inhibitor ☐ Direct thrombin inhibitor ☐ Venous foot pumps (VFP)				

		Į.	Low mo	• •				mittent pneumatic pression devices (IPC)					
			<b>□</b> Warfari	•					(ii c)				
Mar DVT an DE (males and			☐ Other				- V		N 1 - /N	l. ( D			
Was DVT or PE (pulmon	ary e				a ai		Uring this hospitalization during the current flu season						
Influenza Vaccination		0 1 0 0		accine was nospitaliza tion of pat sitivity to in available	re tior ient	eceived p n t's refusa uenza or	rior t al of if me	to admi influenz edically	ssion za vad	during t	he curre		season, not
Pneumococcal Vaccination		O I O I	Pneumocoo Documenta Allergy/sens	eumococcal vaccine was given during this hospitalization eumococcal vaccine was received in the past, not during this hospitalization cumentation of patient's refusal of pneumococcal vaccine ergy/sensitivity to pneumococcal vaccine ne of the above/Not Documented/UTD									
DISCHARGE INFORMAT	ION												ge Tab
Discharge Date/Time					_ _	//			<u>:</u>		MM/DE	)/YYY\	Y only
Get With The Guidelines®	HF			lity Rate			%	[Calcul	lated i	n the Pl	MT]		
For patients discharged on or after 04/01/2011: What was the patient's discharge disposition or the day of discharge?	า	1 – Home 2 – Hospice – Home 3 – Hospice – Health Care 4 – Acute Care Facility 5 – Other Health Care Fac			cilit	y		7 8	6 – Expired 7 – Left Against Medical Advise/AMA 8 – Not documented or Unable to Determine (UTD)				
If other Health Care Facility:		<ul><li>Skilled Nursing Facility</li><li>Inpatient Rehabilitation</li><li>Long Term Care Hosp</li></ul>			n F	Facility (IRF) al (LTCH)					liate Care Facility (ICF)		
If Home, special discharge circumstances:	Э		Home Heal Homeless	th Care				tional Incarce	rated		O None/UTD		
Primary Cause of Death			Cardiovasc	ular		O Non-Cardiovascular					O Unk	nown	
If Cardiovascular:			Acute Coro	nary		O Worsening Heart Failure				ilure	re O Sudden Death O Other		
When is the earliest phy of comfort measures on		n/AP	N/PA docu	ımentatio	n					ing un Docur	clear nented		
Symptoms (closest to discharge)		Wors Unch	se nanged					Sympto Asympt			O Unable to determine		
	Wei	ight				OLbs.	0	Kgs.		□ Not Documented			
Vital Signs (closest to	Hea	art Ra	ate			_ bpm					□ Not Documented		
Discharge)		Supi		/_				stolic/di	astoli	c)	□ Not Documented		
		•	ory Rate			breaths	per	1			1636		
Exam (Closest to	JVP Rale			O Yes		O No Unknov	vn	If	hknow	n <1/3	If Yes, ○ ≥1/3		cm N/A
Discharge)	Low	er Ex	xtremity	O No O Yes		<b>U</b> nknov		Yes,	0	Trace	O 2+		O 4+
	Ede Na	ma		O No	•	mEq/L	С	Yes, mmol		1+ • mg/	'dL	□ Ur	O N/A navailable
	BNF	<b>)</b>				pg/mL	-	) pmol/l		O ng/l			available
Labs (Closest to	SCr						С	mg/dL					available
Discharge)	BUN	N					С	mg/dL			ol/L	☐ Unavailable	
	NT-	BNP	(pg/mL)							☐ Not	Docume	ented	
	K				O	mEq/L	C	) mmol	/L	O mg/			navailable
DISCHARGE MEDICATION	DNS										Di	schar	ge Tab
			Angiotensir	Convertir	ng E	Enzyme l	Inhib	oitor (AC	CEI)				

Prescribed?	O Yes	O No				
If Yes,	Medication:	Dosage:	Frequency:			
Contraindicated?	O Yes	O No				
Contraindications or Other Documented Reason(s) For Not Providing ACEI:	<ul> <li>☐ Hypotensive patient who was at imme</li> <li>☐ Hospitalized patient who experienced</li> <li>☐ Other</li> <li>☐ Patient Reason</li> <li>☐ System Reason</li> </ul>		shock			
	Angiotensin Receptor Blocker (A	ARB)				
Prescribed?	O Yes	O No				
If Yes,	Medication:	Dosage:	Frequency:			
Contraindicated?	O Yes	O No				
Contraindications or Other Documented Reason(s) For Not Providing ARB:	<ul> <li>☐ Hypotensive patient who was at imme</li> <li>☐ Hospitalized patient who experienced</li> <li>☐ Other</li> <li>☐ Patient Reason</li> <li>☐ System Reason</li> </ul>		shock			
	Angiotensin Receptor Neprilysin Inhib	oitor (ARNI)				
Prescribed?	O Yes	O No				
If Yes,	Medication:	Dosage:	Frequency:			
Contraindicated?	O Yes	O No				
Contraindications or Other Documented Reason(s) for Not Providing ARNI at Discharge:	<ul> <li>□ ACE inhibitor use within the prior 36 hours</li> <li>□ Renal dysfunction defined as creatinine &gt; 2.5 mg/dL in men or &gt; 2.0 mg/dL in women</li> </ul>	□ Allergy □ Hyperkalemia □ Hypotension □ Other medical reasons □ Patient Reason □ System Reason				
Reasons for not switching to ARNI at discharge:	O Yes O No	O ARNI was prescribe	ed at discharge			
If Yes,	<ul><li>□ New Onset Heart Failure</li><li>□ Not previously tolerating ACEI/ARB</li></ul>	<ul><li>□ NYHA Class I</li><li>□ NYHA Class IV</li></ul>				
	Acetylsalicylic acid (ASA)					
Prescribed?	O Yes	O No				
If Yes,	Medication:	Dosage:	Frequency:			
Contraindicated?	O Yes	O No				
	Anticoagulation Therapy					
Prescribed?	O Yes	O No				
If Yes,	Class:  ☐ Warfarin ☐ Direct Thrombin Inhibitor	□ Factor Xa Inhi □ Other				
0 / 1 / 10	Medication:	Dosage:	Frequency:			
Contraindicated?	O Yes	O No	or ourront)			
If Yes, Contraindication(s):	<ul> <li>□ Allergy to or complication r/t antic</li> <li>□ Patient/Family Refused</li> <li>□ Risk for bleeding or discontinued</li> <li>□ Serious side effect to medication</li> <li>□ Terminal illness/Comfort Measure</li> </ul>	due to bleeding	or currently			
	Clopidogrel	ı				
Prescribed?	O Yes	O No				
If Yes,	Dosage:	Frequency:				
Contraindicated?	O Yes	O No				
	Other Antiplatelet(s)					

# HF PATIENT MANAGEMENT TOOL

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Prescribed?	O Yes		O No				
If Yes,	Medication:		Dosage	э:	Frequency:		
		Beta-Blocker					
Prescribed?	O Yes		O No				
If Yes,		ased Beta Blocker ice-Based Beta Block	er Dosage	ə:	Frequency:		
Contraindicated?	O Yes		O No	-	- 1)		
Contraindications or Other Documented Reason(s) For Not Providing Beta Blockers:	Low Blood Fluid Overlo Patient Rea System Rea	<ul> <li>□ Patient recently treated with an intravenous positive inotropic agent</li> <li>□ Asthma</li> <li>□ Other</li> </ul>					
Prescribed?	O Yes	osterone Antagonist	O No				
If Yes,	Medication:		Dosage	j.	Frequency:		
Contraindicated?	O Yes		O No	<u>.                                    </u>	1 roquonoy.		
Contraindications or Other Documented Reason(s) for Not Providing Aldosterone Antagonist at Discharge	Allergy due receptor an Hyperkalem Other Media	□ Renal dysfunction defined as creatinine >2.5 mg/dL in men or >2.0 mg/dL in women □ Patient Reason □ System Reason					
	Anti-hyp	erglycemic Medicatio	ns:				
Prescribed?	O Yes		O No				
	Class:		Medica	ition:			
If Yes,	Class:		Medication:				
	Class:		Medication:				
Was there a documented reason for not prescribing a medication with proven CVD benefit?	O Yes		O No/Not Documented				
	Lipid L	owering Medication(s	s):				
Prescribed?	O Yes		O No				
	Class:	Medication:	Dosage	e:	Frequency:		
If Yes,	Class:	Medication:	Dosage	e:	Frequency:		
	Class:	Medication:	Dosage	e:	Frequency:		
Contraindicated?	O Yes		O No				
	Omega-	3 fatty acid suppleme	ent:				
Prescribed?	O Yes		O No				
Contraindicated?	O Yes		O No				
	H	ydralazine Nitrate					
Prescribed?	O Yes		O No				
Contraindicated?	O Yes		O No				
Contraindications or Other Documented Reason(s) For Not Providing Hydralazine Nitrate:	☐ Medical Re☐ Patient Rea☐ System Rea	ison					
		Ivabradine					
Prescribed?	O Yes		O No				

Contraindicated?	O Yes			ON C					
Contraindications or Other Documented Reason(s) For Not Providing Ivabradine:	□ NYH/ □ New □ Not ir □ Patie ventr	yy to Ivabradin A class I or IV Onset of HF n sinus rhythm nt 100% atrial icular paced	or		dose be contrain Other M Patient	Not treated with maximally tole dose beta blockers or beta blo contraindicated Other Medical Reasons Patient Reasons System Reasons			
		ther Medication							
☐ Antiarrhythmic ☐ Amiodarone ☐ Dofetilide ☐ Sotalol ☐ Other	☐ Ca C ☐ Digo ☐ Diure ☐	tic I Loop Diure	tic	_ _ _ _	Nitrate Ranolaz Renin Ir Other A Other	hibitor	ertensiv		
OTHER THERAPIES		ICD T					Discha	arge Tab	
On the second se	Q V = =	ICD II	herapy	O No					
Counseling?	O Yes			O No					
Reason for not counseling  Documented Medical Reason(s) for Not Counseling?	☐ Multip	or CRT-D devidual ole or significa orbidities		O No	other re (e.g. EF	asons r >35%,	new ons	ectancy t eligible for ICD ew onset HF) r not counseling	
Placed or Prescribed?	O Yes			ON C					
Reason(s) for Not Placing or Prescribing?	O Yes			O No					
Documented Reason(s) for Not Placing or Prescribing ICD Therapy?	☐ Not re thera ☐ Patie	nt Reason em Reason		medical  Any other physician documented reason including AMI in prior 40 days, recent revascularization, recent onset HF					
ODT D Disco Los Bos soils 16	<u> </u>	CRII	herapy	O Yes			O No		
CRT-D Placed or Prescribed?								O No	
CRT-P Placed or Prescribed?				O Yes			O No		
Reason for not Placing or Pro		raindications		J 163	Any oth	or phys			
Documented Reason(s) for Not Placing or Prescribing CRT Therapy?	☐ Not re thera ☐ Not N or am	eceiving optim	al Class III	<ul> <li>□ Any other physician documented reason including AMI in prior 40 days, recent revascularization, recent onset of HF</li> <li>□ QRS duration &lt;120 ms</li> <li>□ System Reason</li> </ul>			n prior 40 rization,		
RISK INTERVENTIONS							Discha	arge Tab	
Smoking Cessation Counseling Given	O Yes			10					
Smoking Cessation Therapies Prescribed (select all that apply)	□ Over	seling Only the Counter Nacement Thera			Other		edication Specifie		
DISCHARGE INSTRUCTIONS								arge Tab	
Activity Level	O Yes	O No	Diet (Salt re	stricted)		O Yes	3	O No	
Follow-up	O Yes	O No	Medications			O Yes	3	O No	
Symptoms Worsening	O Yes	O No	Weight Mon	itoring		O Yes	S	O No	
Follow-up Visit Scheduled	O Yes	O No	Date/Time of up visit:		ollow-	/_		: :	
Location of first follow-up vis			O Office Vis O Home He		t	O Telehealth O Not Documented			
Medical or Patient Reason fo appointment being schedule		•	O Yes			O No			

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Follow-up Phone Call Scheduled	O Yes	0	No	Date/Time o	f first follow- all:					
Follow-up appointment scheduled for diabetes	O Yes	0	No	Date of diab managemen	etes	/_	J			
management? OTHER RISK INTERVENTIONS				visit:			Discharge	Tob		
TLC (Therapeutic Lifestyle Cha		<b>.</b> +	O Yes	O No	O Not Docume	anted	Discharge O Not Ap			
Obesity Weight Management	alige) bie		O Yes	O No	O Not Docume		O Not Ap			
Activity Level/Recommendation	n .		O Yes	O No	O Not Docume		O Not Ap			
Referred to Outpatient Cardiac							<u> </u>	·		
Program			O Yes	O No	O Not Docume		O Not Ap	•		
Anticoagulation Therapy Educati			O Yes	O No	O Not Docume		O Not Ap	·		
Was Diabetes Teaching provided	d?		O Yes	O No	O Not Docume		O Not Ap			
PT/INR Planned Follow-Up			O Yes	O No	O Not Docume		O Not Ap			
Referral to Sleep Study			O Yes	O No	O Not Docume	ented	O Not Ap	plicable		
Referral to Outpatient HF Mana Program	agement		O Yes	O No	O Not Docume	ented	O Not Ap	plicable		
If Yes,			□Telema	nagement	☐ Home Visit		☐ Clinic-b	ased		
Referral to AHA My HF Guide/Interactive Workbook	Heart Fail	lure	O Yes	O No	O Not Docume	ented	O Not Applicable			
Provision of at least 60 minute Failure Education by a qualifie		-	O Yes	O No	O Not Docume	ented	O Not Applicable			
Advanced Care Plan/Surrogate Decision Maker Documented Or Discussed?			O Yes	O No	O Not Docume	ented	O Not Applicable			
Advance Directive Executed			O Yes	•	O No	'				
POST DISCHARGE TRANSITION	ON						Discharge	Tab		
Care Transition Record Transmi	tted	O Exis	sts, but not	post-dischare transmitted by ition Record/L	the seventh po	st-discha				
Care Transition Record Transmi	tted	O Exis	sts, but not Care Trans	transmitted by	y the seventh po	st-discha				
Care Transition Record Transmi	tted	O Exis	sts, but not Care Trans	transmitted by ition Record/Led (Check all	y the seventh po	st-discha				
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