

DEMOGRAPHICS					
Last Name <sup>2000</sup> :	First N	ame <sup>2010</sup> :		Middle Name <sup>2020</sup> :	
Birth Date <sup>2050</sup> : mm / dd / yyyy	SSN <sup>203</sup>	0:	□ SSN N/A <sup>2031</sup>	Sex <sup>2060</sup> : O Male	O Female
Patient ID <sup>2040</sup> : (auto)	Other I	<b>D</b> <sup>2045</sup> :		Patient Zip Code <sup>2065</sup> :	□ Zip Code N/A <sup>2066</sup>
Race: (Select all that apply) $\Box$ White $^{2070}$ $\Box$	Black/Afri	can Ameri	can <sup>2071</sup> □ A	merican Indian/Alaskan Nativ	re <sup>2073</sup>
□ Asian <sup>2072</sup> □	Native Ha	waiian/Pa	cific Islander 2074 His	panic or Latino Ethnicity <sup>207</sup>	<sup>6</sup> : O No O Yes
EPISODE OF CARE					
Arrival Date/Time <sup>3001</sup> : mm / dd /	yyyy / hł	n:mm			
<b>Health Insurance</b> <sup>3005</sup> : O No O Yes	3				
→ If Yes, Payment Source <sup>3010</sup> : □ Priv	ate health	insurance	B □ State-specific plan	(non-Medicaid)	
(Select all that apply)	licare (Pa	rt A or B)	□ Medicare Advantage	ge (Part C) 🗆 Medicaid	
□ Milit	ary health	care	<ul> <li>Indian health service</li> </ul>	ce 🗆 Non-US in:	surance
→ If any Medicare, Medicare Beneficiary Id	entifier (	MBI) <sup>12846</sup> :			
Research Study <sup>3020</sup> : O No O Yes → If	Yes, Stu	dy Name <sup>3</sup>	<sup>025</sup> , Patient ID <sup>3030</sup>		
QUALITY OF LIFE					
AFEQT Performed <sup>4700</sup> O No O Yo	es				
PHYSICAL EXAM AND LABS					
Height 6000: cm Weight 6005: _		kg <b>Pul</b>	<b>se</b> <sup>6010</sup> <b>:</b> bpm	Blood Pressure 6015/6020:	<b>/</b> mmHg
INR <sup>6045</sup> :	□ N	lot Drawn	6046 BNP <sup>14280</sup>	pg/mL	□ Not Drawn 13205
Creatinine 6050: mg/dl	- 🗆 N	lot Drawn	NT proBNP 14279	pg/mL	□ Not Drawn <sup>13206</sup>
Hemoglobin <sup>6030</sup> : g/dL	□N	lot Drawn <sup>6</sup>	031		
HISTORY AND RISK FACTORS (PRIOR TO FIRST PRO	OCEDURE)				
CHA2DS2-VASC RISK SCORES <sup>1</sup> CHA2DS2-V	ASc Risk So	CORE USED WI	TH THE PERMISSION OF GREGORY YH	LIP MD, FRCP DFM, FACC, FESC	
CHA <sub>2</sub> DS <sub>2</sub> -VASc Congestive Heart Failure 4005	: O No	0	Yes CHA2DS2-VASc Vasc	cular Disease 4045:	O No O Yes
CHA <sub>2</sub> DS <sub>2</sub> -VASc LV Dysfunction 4015:	O No	0,	Yes CHA2DS2-VASc Stro	ke <sup>4030</sup> :	O No O Yes
CHA <sub>2</sub> DS <sub>2</sub> -VASc <u>Hypertension</u> 4020:	O No	0,	Yes CHA2DS2-VASc TIA	4035	O No O Yes
CHA <sub>2</sub> DS <sub>2</sub> -VASc <u>D</u> iabetes Mellitus <sup>4025</sup> :	O No	0 '	res CHA2DS2-VASc Thro	emboembolic Event 4040:	O No O Yes
CONDITION HISTORY 12903	OCCURR	<b>ENCE</b> <sup>15510</sup>		→ If Yes	
CONDITION FISTORY	No	YES		711 163	
Symptoms During Afib/Aflutter	0	0	Symptoms Experienced	Select all that ap	oply from Dynamic list
Cardiomyopathy	0	0	Cardiomyopathy Type 45	<sup>70</sup> : □ Hypertrophic □ Iso	chemic
			(Select all that apply)	□ Non-ischemic □ Re	estrictive   Other
Chronic Lung Disease	0	0			
Coronary Artery Disease	0	0			
Sleep Apnea	0	0	Rx Followed <sup>4585</sup> :		O No O Yes
Valvular Atrial Fibrillation	0	0	Mechanical Valve in Mitr	al Position 4390:	O No O Yes



THISTORY AND RISK FACTORS (FRIOR TO THIST FR	CCLDUKL	,				
Atrial Fibrillation Classification (prompting	ablation)	<sup>4400</sup> : O F	Paroxysn	nal O Persistent O L	S - Persistent	
Atrial Flutter 4455: O No O Yes – Ty	pical/CTI	Dependen	t	O Yes – Atypical		
PROCEDURE HISTORY 12905	OCCURR	RENCE <sup>14268</sup>		∠ 16	Yes	
PROCEDURE HISTORY	No	YES		711	165	
AV Node Ablation with PM Implantation	0	0				
Left Atrial Appendage Occlusion	0	0				
Atrial Fibrillation Termination Attempt	0	0	Pharm	acologic Cardioversion <sup>4415</sup> :	O No	O Yes
			DC Ca	rdioversion <sup>4420</sup> :	O No	O Yes
			Prior C	atheter Ablation <sup>4425</sup> :	O No	O Yes
			Da	te of Most Recent 4430	mm / dd	/ уууу
			Pr	ior Strategies <sup>4435</sup> : <u>Selec</u>	t all that apply from Dynamic list	,
			Prior S	urgical Ablation <sup>4440</sup> :	O No	O Yes
			Da	te of Most Recent 4445	mm / dd	/ уууу
Atrial Flutter Termination Attempt	0	0	Pharm	acologic Cardioversion <sup>4465</sup> :	O No	O Yes
			DC Ca	rdioversion <sup>4470</sup> :	O No	O Yes
			Prior C	atheter Ablation <sup>4475</sup> :	O No	O Yes
			Da	te of Most Recent 4480	mm / dd	/ yyyy
DIAGNOSTIC STUDIES (MOST RECENT VALUES PR	IOR TO THE	E START OF	THE FIRS	ST PROCEDURE)		
Atrial Rhythm <sup>5100</sup> : (Select all that apply)□ A	trial fibrilla	ıtion □ Atı	rial flutte	r 🗆 Atrial paced 🗆 Atrial tad	chycardia □ Sinus □ Sin	us arrest
LVEF Assessed <sup>5110</sup> :	O No	O Yes		→If Yes, LVEF <sup>5115</sup> :	%	
Transthoracic Echo (TTE) Performed <sup>5120</sup> :	O No	O Yes				
→ If Yes, Date of TTE <sup>5125</sup> :	mm /	dd / yyyy		→ If Yes, Echo Results 15707	Select all results from Dyna	amic list
Mitral Stenosis <sup>5150</sup> :	O No	O Yes				
Mitral Regurgitation <sup>5145</sup> : (highest) O No.	ne	O Trace/	Γrivial	O Mild	O Moderate	
				O Moderate-Severe	O Severe	
Baseline Imaging Performed <sup>5170</sup> :		O No	O Yes			
→ If Yes, CT Performed 5175:		O No	O Yes			
→ If Yes, MRI Performed <sup>5185</sup> :		O No	O Yes			
→ If Yes, Transesophageal Echo Perfor	med <sup>5155</sup> :	O No	O Yes			
- If Vac Atrial Thrombus Detected	5165.	O No	O Yes			



#### **PRE-PROCEDURE MEDICATIONS**

Medication <sup>6985</sup>		PRE-PROCEDURE MEDICATION ADMINISTERED 6990					
		CURRENT	HELD	NEVER			
Amiodarone	0	0	0	0			
Angiotensin converting enzyme inhibitor (ACE-I) (Any)	0	0	0	0			
Angiotensin receptor blocker (ARB) (Any)	0	0	0	0			
Angiotensin II receptor blocker neprilysin inhibitor (ARNI)	0	0	0	0			
Apixaban	0	0	0	0			
Aspirin	0	0	0	0			
Aspirin, Extended-Release Dipyridamole	0	0	0	0			
Beta blocker (Any)	0	0	0	0			
Betrixaban	0	0	0	0			
Cangrelor	0	0	0	0			
Clopidogrel	0	0	0	0			
Dabigatran	0	0	0	0			
Digoxin	0	0	0	0			
Diltiazem	0	0	0	0			
Disopyramide	0	0	0	0			
Dofetilide	0	0	0	0			
Dronedarone	0	0	0	0			
Edoxaban	0	0	0	0			
Flecainide	0	0	0	0			
GLP-1 agonist	0	0	0	0			
Heparin Derivative	0	0	0	0			
Low Molecular Weight Heparin	0	0	0	0			
Prasugrel	0	0	0	0			
Procainamide	0	0	0	0			
Propafenone	0	0	0	0			
Quinidine	0	0	0	0			
Rivaroxaban	0	0	0	0			
SGLT inhibitor	0	0	0	0			
Sotalol	0	0	0	0			
Ticagrelor	0	0	0	0			
Ticlopidine	0	0	0	0			
Unfractionated Heparin	0	0	0	0			
Verapamil	0	0	0	0			
Vorapaxar	0	0	0	0			
Warfarin	0	0	0	0			



PROCEDURE INFORMATION										
Procedure Start Date/Time 70	<sup>00</sup> : mm / dd	/ yyyy / hh:mm	Procedure Status <sup>7025</sup> :	O Inpatient OO	utpatient					
Procedure End Date/Time 700	<sup>5</sup> : mm / dd	/ yyyy / hh:mm								
Operator Name, NPI 7100, 7105,7110, 7115: Last, First, Middle, NPI										
Fellow Name, NPI, Fellowship Training Program 15433, 15434, 15435, 15436, 15431: (Optional) Last, First, Middle, NPI, Fellowship Program Name										
PROCEDURE INFORMATION - AB	LATION									
Sedation 7130: O Minimal/Anxiolysis O Moderate/Analgesia O Deep/Analgesia O General Anesthesia										
Transseptal Catheterization	Transseptal Catheterization 7175: O Single O Double									
Intracardiac Echocardiograp	<b>hy</b> <sup>15726</sup> : O No	O Yes – 2D O Y	'es – 3D O Yes – 4D							
Pulmonary Vein Isolation 1571	<sup>14</sup> : O No	O Yes	→ If Yes, Energy Source	Select all that	t apply from Dynamic list					
Adjunctive Ablation Lesions	<sup>7165</sup> : O No	O Yes If yes, Sele	ect all locations and energy sources that	apply						
Location 15725	Occurence 15708	Energy Source 15709	Location 15725	Occurence 15708	Energy Source 15709					
SVC isolation	O No O Yes	Select from Dynamic list	Left auricular appendage	O No O Yes	Select from Dynamic list					
Coronary sinus isolation	O No O Yes	Select from Dynamic list	LA floor line	O No O Yes	Select from Dynamic list					
Cavotricuspid isthmus (CTI)	O No O Yes	Select from Dynamic list	Mitral isthmus line	O No O Yes	Select from Dynamic list					
Ligament/vein of marshall	O No O Yes	Select from Dynamic list	Posterior wall isolation	O No O Yes	Select from Dynamic list					
LA roof line	O No O Yes	Select from Dynamic list	Other	O No O Yes	Select from Dynamic list					
Additional Ablations Attempt	ted <sup>15710</sup> :	O No O Yes	If yes, Select all Additional Ablatic	on Approach(es) and en	ergy sources that apply					
Approach 15711	Occurence 15712	Energy Source 15713	Approach 15711	Occurence 15712	Energy Source 15713					
Complex fractionated	O No O Yes	Select from Dynamic list	Rotor-based mapping	O No O Yes	Select from Dynamic list					
electrogram			Temporo-spatial dispersion	O No O Yes	Select from Dynamic list					
Focal/trigger ablation	O No O Yes	Select from Dynamic list	mapping/ablation							
Ganglion plexus ablation	O No O Yes	Select from Dynamic list	Other	O No O Yes	Select from Dynamic list					
Phrenic Nerve Evaluation 7120	0.	O No	O Yes							
Cardioversion Performed Du	ring Procedure 1	<sup>5724</sup> : O No	O Yes - Pharmacologic O	Yes - DC	O Both					
Atrial Flutter Observed Durin	ng Procedure 15717	7: O No	O Yes – Ablated O	Yes - Not Ablated	I					
Atrial Tachycardia Observed	During Procedu	re <sup>15718</sup> : O No	O Yes – Ablated O	Yes - Not Ablated	I					
DEVICE										
Catheter Manipulation 7205: (S	Select all that apply	y) □ Manual □ Ma	agnetic/Robotic □ Other							
Catheter Ablation Device ID	<sup>7255</sup> , UDI <sup>7260</sup> :									
Electroanatomic Mapping Sy	rstem <sup>15715</sup> :	Select all that apply from	om Dynamic list ,							
PROCEDURE INFORMATION - RAI	DIATION EXPOSURE									
Cumulative Air Kerma <sup>7210</sup> : _		) mGy OGy		Е	☐ No Radiation 15719					
Dose Area Product 14278: _		OGy-cm² OdGy-cm	<sup>2</sup> O cGy·cm <sup>2</sup> O mGy·cm	ı² Ο μGy⋅M² □	No Fluoro Used 15720					
Fluoroscopy Time <sup>7214</sup> :	n	ninutes								
PROCEDURE INFORMATION - INT	TRAPROCEDURE AN	ITICOAGULATION STRATE	EGY							
Intraprocedure Anticoagulati	ion <sup>7225</sup> : O N	√o OYes →I	f Yes, Uninterrupted Anticoag	julation Therapy	<sup>15775</sup> : O No O Yes					



PROCEDURE INFORMATION - INTRA OR POST-PROCEDURE EVENTS (COMPLETE FOR EACH LAB VISIT)										
EVENT(S) 9001	EVENT(S) O	CCURRED 9002	IF YES							
Acute kidney injury	O No	O Yes								
A-V fistula requiring intervention	O No	O Yes								
Bleeding - access site (transfusion)	O No	O Yes								
Bradycardia adverse events	O No	O Yes	Bradycardia Req Permanent Pacemaker 9030	O No	O Yes					
Cardiac arrest	O No	O Yes								
Cardiac surgery (unplanned emergent)	O No	O Yes								
Deep vein thrombosis	O No	O Yes								
GU bleeding	O No	O Yes								
Heart failure	O No	O Yes								
Hematoma at access site	O No	O Yes								
Hemolysis	O No	O Yes								
Hemorrhage (non access site)	O No	O Yes								
Hemothorax	O No	O Yes	Requiring Drainage 9210	O No	O Yes					
Myocardial infarction	O No	O Yes								
Pericardial effusion requiring intervention	O No	O Yes								
Pericardial effusion resulting in cardiac tamponade	O No	O Yes								
Phrenic nerve damage	O No	O Yes								
Pleural effusion	O No	O Yes								
Pneumonia	O No	O Yes								
Pneumothorax	O No	O Yes	Requiring Drainage 9220	O No	O Yes					
Pseudoaneurysm requiring intervention	O No	O Yes								
Pulmonary embolism	O No	O Yes								
Pulmonary vein damage/dissection	O No	O Yes								
Respiratory failure	O No	O Yes								
Sepsis	O No	O Yes								
Stroke	O No	O Yes								
Transient ischemic attack (TIA)	O No	O Yes								
Vascular injury requiring surgical intervention	O No	O Yes								
DISCHARGE										
Atrial Rhythm $^{10025}$ : (Select all that apply) $_{\square}$ Atrial	fibrillation	Atrial flutter	☐ Atrial paced ☐ Atrial tachycardia ☐ Sinus	□ Sinu:	s arrest					
Post Procedure Hemoglobin <sup>14871</sup> :		Not Drawn <sup>1</sup>								
Discharge Date/Time <sup>10101</sup> : mm / dd / yyyy	/ hh:mm									
Discharge Status <sup>10105</sup> :	) Alive	0 [	Deceased							
→ If Deceased, Death During Procedure 10120: C	) No	0,	Yes							
→ If Deceased, Cause of Death <sup>10125</sup> :	) Cardiac	10	Non-Cardiac O Undetermined							



## AFIB ABLATION REGISTRY

**DISCHARGE MEDICATIONS** (Not required for patients who are deceased)

	Prescribed 10205					
MEDICATION 10200	YES	No - No Reason	No - MEDICAL REASON	No - Patient Reason		
Amiodarone	0	0	0	0		
Angiotensin converting enzyme inhibitor (ACE-I) (Any)	0	0	0	0		
Angiotensin receptor blocker (ARB) (Any)	0	0	0	0		
Angiotensin II receptor blocker neprilysin inhibitor (ARNI)	0	0	0	0		
Apixaban	0	0	0	0		
Aspirin	0	0	0	0		
Aspirin, Extended-Release Dipyridamole	0	0	0	0		
Beta blocker (Any)	0	0	0	0		
Betrixaban	0	0	0	0		
Cangrelor	0	0	0	0		
Clopidogrel	0	0	0	0		
Dabigatran	0	0	0	0		
Digoxin	0	0	0	0		
Diltiazem	0	0	0	0		
Disopyramide	0	0	0	0		
Dofetilide	0	0	0	0		
Dronedarone	0	0	0	0		
Edoxaban	0	0	0	0		
Flecainide	0	0	0	0		
GLP-1 agonist	0	0	0	0		
Heparin Derivative	0	0	0	0		
Low Molecular Weight Heparin	0	0	0	0		
Prasugrel	0	0	0	0		
Procainamide	0	0	0	0		
Propafenone	0	0	0	0		
Quinidine	0	0	0	0		
Rivaroxaban	0	0	0	0		
SGLT inhibitor	0	0	0	0		
Sotalol	0	0	0	0		
Ticagrelor	0	0	0	0		
Ticlopidine	0	0	0	0		
Unfractionated Heparin	0	0	0	0		
Verapamil	0	0	0	0		
Vorapaxar	0	0	0	0		
Warfarin	0	0	0	0		



FOLLOW-UP (OPTIONAL SECTION FOR TIMEFRAME: DISCHARGE TO 1 YEAR				SIT						
Assessment Date 11000: mm / do	d / yyyy		Reference Arriv	al Date/Time 1	<sup>1002</sup> : mm /	dd / yyyy/hh:mm				
Reference Procedure Date/Time	<sup>11001</sup> : mm /	dd / yyyy/hh:mm	Reference Disc	harge Date/Tim	ne <sup>11015</sup> : mm /	dd / yyyy/hh:mm				
ANY FOLLOW-UP VISIT										
Method(s) to Determine Status 11003: (Select all that apply) □ Office visit □ Medical records □ Letter from medical provider □ Video call										
□ Remote Monitoring Tool □ Phone call □ State Registry / Social Security death master file □ Hospitalization										
□ CMS Linked Data □ Other										
Follow-up Status 11004: O Alive O Deceased O Lost to follow-up										
→ If Deceased, Cause of Death 11	<sup>007</sup> : O Cardia	ac O Non-Cardiad	O Undetermined							
→ If Deceased, Date of Death 11000	<sup>6</sup> : mm /	dd / yyyy								
Atrial Rhythm <sup>15749</sup> : (Select all that apply)	□ Atri	al fibrillation   Atria	al flutter □ Atrial pac	ced   Atrial ta	chycardia □ Sin	us □ Sinus arrest				
Atrial Arrhythmia Recurrence <sup>1575</sup>	O No	O Yes – Asymptor	matic O Yes – Symp	otomatic						
SYMPTOMS 15751			SYMPTOM	STATUS <sup>15752</sup>						
CTIVII TOWIS	No	Yes - Improved	Yes - Unchanged	Yes - Worse	Yes – Unknown	Not Documented				
Anxiety	0	0	0	0	0	0				
Chest pain	0	0	0	0	0	0				
Dyspnea at rest	0	0	0	0	0	0				
Dyspnea on exertion	0	0	0	0	0	0				
Fatigue	0	0	0	0	0	0				
Irregular heartbeat	0	0	0	0	0	0				
Light-headedness	0	0	0	0	0	0				
Palpitations	0	0	0	0	0	0				
Other	0	0	0	0	0	0				
Hospitalization <sup>15759</sup> : O No	O Yes - Card	diac O Yes – N	on-cardiac → <b>If</b> Ye	es, <b>Hospitalizat</b>	ion Date <sup>15760</sup> :	mm / dd / yyyy				
Repeat Ablation <sup>15761</sup> : O No	O Yes		→ If Ye	es, Repeat Abla	tion Date <sup>15762</sup> :	mm / dd / yyyy				
FOLLOW-UP MEDICATION (ANTI-ARRHYTHMIC OR ANTICO		Pres	CRIBED 15773	<b>→</b>	If Yes, Discontin	ued <sup>15774</sup>				
Select from medication	list	ON	o O Yes		O No O Ye	3				
Event(s) <sup>11011</sup>		Event(s)	Occurred <sup>11012</sup>	<b>→</b>	If Yes, Event Date	e(s) <sup>11014</sup>				
Pericardial effusion requiring interv	ention	O No	o O Yes		mm / dd / yy	уу				
Pericardial effusion resulting in card	diac tamponac	le O No	o O Yes		mm / dd / yy	уу				
Phrenic nerve damage O No O Yes mm / dd / yyyy										
Stroke		O No	o O Yes		mm / dd / yy	уу				
Transient ischemic attack (TIA)		O No	o O Yes		mm / dd / yy	УУ				
AFEQT Performed 15758: (Optional	) O No C	) Yes								



#### ATRIAL FIBRILLATION EFFECT ON QUALITY OF LIFE (AFEQT) QUESTIONNAIRE 2

SECTION 1	: OCCURRENCE	OF ATDIAL	FIRE IL ATION
SECTION I	I. OCCURRENCE	OF AIRIAL	HBRILLATION

$\rightarrow$ If Yes, Are you currently in atrial fibrillation? $^{4705,15727}$	O No	O Yes	
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ightarrow If No, When was the last time you were aware of having had an episode of atrial fibrillation  $^{4710,\ 15728}$ 

O Earlier today O Within the past month O More than 1 year ago

O Within the past week O 1 month to 1 year ago O I was never aware of having atrial fibrillation

#### SECTION 2: OCCURRENCE OF ATRIAL FIBRILLATION

OVER THE PAST 4 WEEKS, AS A RESULT OF YOUR ATRIAL FIBRILLATION, HOW MUCH WERE YOU BOTHERED BY:

	Not at all bothered or I did not have this symptom	Hardly bothered	A little bothered	Moderately bothered	Quite a bit bothered	Very bothered	Extremely bothered
1. Palpitations: Heart fluttering, skipping or racing 4715, 15729	0	0	0	0	0	0	0
2. Irregular heart beat 4720, 15730	0	0	0	0	0	0	0
3. A pause in heart activity 4725, 15731	0	0	0	0	0	0	0
4. Lightheadedness or dizziness 4730, 15732	0	0	0	0	0	0	0

#### OVER THE **PAST 4 WEEKS**, HAVE YOU BEEN LIMITED BY YOUR ATRIAL FIBRILLATION IN YOUR:

	Not at all limited	Hardly limited	A little limited	Moderately limited	Quite a bit limited	Very limited	Extremely limited
5. Ability to have recreational pastimes, sports, and hobbies 4735, 15733	0	0	0	0	0	0	0
6. Ability to have a relationship and do things with friends and family 4740, 15734	0	0	0	0	0	0	0

#### OVER THE PAST 4 WEEKS, AS A RESULT OF YOUR ATRIAL FIBRILLATION, HOW MUCH DIFFICULTY HAVE YOU HAD IN:

	No difficulty at all	Hardly any difficulty	A little difficulty	Moderate difficulty	Quite a bit of difficulty	A lot of difficulty	Extreme difficulty
7. Doing any activity because you felt tired, fatigued, or low on energy 4745, 15735	0	0	0	0	0	0	0
8. Physical activity because of shortness of breath 4750, 15736	0	0	0	0	0	0	0
9. Exercising <sup>4755, 15737</sup>	0	0	0	0	0	0	0
10. Walking briskly <sup>4760, 15738</sup>	0	0	0	0	0	0	0
11. Walking briskly uphill or carrying groceries or other items up a flight of stairs without stopping 4765, 15739	0	0	0	0	0	0	0
12. Doing vigorous activities such as lifting or moving heavy furniture, running, or participating in strenuous sports like tennis or racquetball 4770, 15740	0	0	0	0	0	0	0



## ATRIAL FIBRILLATION EFFECT ON QUALITY OF LIFE (AFEQT) QUESTIONNAIRE 2

OVER THE **PAST 4 WEEKS**, AS A RESULT OF YOUR ATRIAL FIBRILLATION, HOW MUCH DID THE FEELINGS BELOW BOTHER YOU:

	1					
Not at all bothered	Hardly bothered	A little bothered	Moderately bothered	Quite a bit bothered	Very bothered	Extremely bothered
0	0	0	0	0	0	0
0	0	0	0	0	0	0
UR ATRIAL FIBRIL	LATION, HOW MU	CH WERE YOU	BOTHERED BY	:		
Not at all bothered	Hardly bothered	A little bothered	Moderately bothered	Quite a bit bothered	Very bothered	Extremely bothered
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
ESENT TIME WITH	ł:					
Extremely satisfied	Very satisfied	Somewhat satisfied	Mixed with satisfied and dissatisfied	Somewhat dissatisfied	Very dissatisfied	Extremely dissatisfied
0	0	0	0	0	0	0
0	0	0	0	0	0	0
	bothered O O UR ATRIAL FIBRIL Not at all bothered O O O ESENT TIME WITH	bothered bothered  O O O O O O O O O O O O O O O O O O O	bothered bothered bothered  O O O O O O O O O O O O O O O O O O O	bothered bothered bothered bothered  O O O O O O O O O O O O O O O O O O O	bothered bothered bothered bothered bothered bothered OOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	bothered   compared   compared