

NIH

Annotated Design For Trial: cabana_pivdev1

Protocol: CABANA_PIV

Program: Catheter Ablation Versus Antiarrhythmic Drug Therapy for Atrial Fibrillation

Therapeutic Area: Cardiology

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July 28, 2017 5:08PM

CABANA_PIV Production eCRF _ Release 7.0 _ 28-Jul-2017

Time and Events Schedule For Study: cabana_pivdev1

	Assessment	CRF	Baseline (BASE) [S]	Month 3 (MTH03) [S]	Month 6 (MTH06) [S]	Month 12 (MTH12) [S]	Month 18 (MTH18) [S]	Month 24 (MTH24) [S]	Month 30 (MTH30) [S]	Month 36 (MTH36) [S]	Month 42 (MTH42) [S]	Month 48 (MTH48) [S]	Month 54 (MTH54) [S]	Month 60 (MTH60) [S]	CAS (CAS) [S]	Signature Completion (SIGN) [S]	Conflict (Conflict) [U/R/D]	Month 66 (MTH66) [U/D]	Month 72 (MTH72) [U/D]	Month 78 (MTH78) [U/D]	Month 84 (MTH84) [U/D]	Month 90 (MTH90) [U/D]	Month 96 (MTH96) [U/D]
1	Randomization and Demographics	RND	1																				
2	Inclusion / Exclusion	EXIN	2																				
3	Subject Status	STATUS	3	1	1	1	1	1	1	1	1	1	1	1				1	1	1	1	1	1
4	Subject Assessment at Baseline	ASSESSBL	4																				
5	Medical History	MDH	5																				
6	Medication History	MED	6																				
7	Arrhythmia History	ARRH	7																				
8	Laboratory Values	LAB	8																				
9	Subject Assessment at Follow-up	ASSESSFU		2	2	2	2	2	2	2	2	2	2	2				2	2	2	2	2	2
10	Long-term Follow-up	LNGTFU												3									
11	EQ5D Questionnaire	EQ5D													1-DF								
12	Transthoracic Echocardiogram	TTE													2-DF								
13	Transesophageal Echocardiogram	TEE													3-DF								
14	CT or MRI Scan	CTSCAN													4-DF								
15	ECG Assessment	ECG													5-DF								
16	Unscheduled 24 Hour Holter	HOLT													6-DF								
17	Implantable Device	DEVICE													7-DF								
18	Medication Log	MEDLOG													8-DF								
19	PVI Ablation 1	PVIABL1													9-DF								
20	PVI Ablation 2	PVIABL2													10-DF								
21	PVI Ablation 3	PVIABL3													11-DF								
22	Atrial Flutter Ablation	FLUTR													12-DF								
23	Hospitalization	HOSP													13-DF								
24	Extended Care	EXTCARE													14-DF								
25	Lung (V/Q Scan)	VQSCAN													15-DF								
26	CARDIOVERSION	CVERSION													16-DF								
27	Bleeding	BLEED													17-DF								
28	Neurological Event	NEURO													18-DF								
29	Cardiac Arrest Survival	CARREST													19-DF								
30	Death	DEATH													20-DF								
31	Adverse and Serious Adverse Event Details	AESAE													21-DF								
32	Study Completion	COMPLT													22								
33	Signature Completion	SIGN														1							

Key: [S] = Scheduled Visit [O] = Optional Visit [D] = Dynamic Visit [U] = Unscheduled Visit [R] = Repeating Visit
C = Common Form DF = Dynamic Form RF = Repeating Form

cabana_pivdev1 : Trial Screening (SCR)		
1.	IVRS ID	A3 (cabana_pivcdd:SCR.IVRSINTL)
2.	Date of Birth	Req / Req / Req (1909-1997) (cabana_pivcdd:SCR.SCRDOB)

CDD: cabana_pivcdd Table: SCR Key Type: PATIENTVISIT

Column Name	Column Data Type	Design Note
SCRDOB	DATE - DDMONYYYY	
IVRSINTL	STRING(3) - A3	

cabana_pivdev1 : Enrollment (ENR)		
Patient Number		
1.	Subject ID	A10 (cabana_pivcdd:ENR.SUBJID)

Item Design Notes:	
Item No.	Design Note
1.	mapped from Enrollment form to PI form

CDD: cabana_pivcdd Table: ENR Key Type: PATIENTVISIT		
Column Name	Column Data Type	Design Note
SUBJID	STRING(10) - A10	

Randomization Details

1.	Subject ID	A10 (cabana_pivcdd:RAND.SUBJID)
2.*	IVRS ID	A3 (cabana_pivcdd:RAND.IVRSID)
3.	Date of Birth	Req / Req / Req (1909-1997) (cabana_pivcdd:RAND.DOBIXR)
4.	Please Confirm Date of Birth	(cabana_pivcdd:RAND.DOBCONF) [1] ☐ Confirmed correct
5.	Gender	(cabana_pivcdd:RAND.GENDER) [1] ☐ Male [2] ☐ Female
6.	Please Confirm Gender	(cabana_pivcdd:RAND.GENDCONF) [1] ☐ Confirmed correct
7.*	Randomization Arm & Stratification	(cabana_pivcdd:RAND.RNDARM) [1] ☐ Catheter ablation therapy [2] ☐ Drug therapy rate control [3] ☐ Drug therapy rhythm control
8.*	Randomization Arm & Stratification	(cabana_pivcdd:RAND.HRNDARM) [1] ☐ Catheter ablation therapy [2] ☐ (cabana_pivcdd:RAND.HDRGTHER) Drug Therapy [1] ☐ Rate Control [2] ☐ Rhythm Control
9.	Date and time of randomization	Req / Req / Req (2009-2020) (cabana_pivcdd:RAND.RNDTMIXR) Req : Req 24-hour clock
10.	Eligibility Criteria	(cabana_pivcdd:RAND.ELIGIXR) Has the subject satisfied all inclusion and exclusion criteria, as outlined and documented on the subject eligibility worksheet? [0] ☐ No [1] ☐ Yes

* Item is not required

Item Design Notes:

Item No.	Design Note
1.	mapped from Enrollment form to PI form

CDD: cabana_pivcdd Table: RAND Key Type: PATIENTVISIT

Column Name	Column Data Type	Design Note
HRNDARM	NUMERIC	
HDRGTHERR	NUMERIC	
IVRSID	STRING(3) - A3	
GENDCONF	NUMERIC	
RNDTMIXR	DATE - DDMMYYYY HHMM	
DOBIXR	DATE - DDMMYYYY	
SUBJID	STRING(10) - A10	
GENDER	NUMERIC	
DOBCONF	NUMERIC	
RNDARM	NUMERIC	
ELIGIXR	NUMERIC	

cabana_pivdev1 : Inclusion / Exclusion (EXIN)		
Qualifying Event Details		
1.	Consent date and time	Req v / Req v / Req v (2009-2020) (cabana_pivcdd:EXIN.CONSTD TM) Req/Unk v : Req/Unk v 24-hour clock
Inclusion Criteria - All criteria must be checked "Yes" for subject to qualify for the study.		
2.	Over the preceding 6 months have: a) >= 2 paroxysmal (electrocardiographic documentation of at least 1) AF episodes lasting >= 1 hour in duration: (that terminate spontaneously within 7 days or cardioversion is performed within 48h of AF onset) or b) electrocardiographic documentation of 1 persistent AF episode: (sustained for >= 7 days or cardioversion is performed more than 48h after AF onset) or c) electrocardiographic documentation of 1 longstanding persistent AF episode: (continuous AF of duration > 1 year)	(cabana_pivcdd:EXIN.INCAFEPS) [0] ☐ No [1] ☐ Yes
3.	Warrant active therapy (within the past 3 months) beyond simple ongoing observation	(cabana_pivcdd:EXIN.INCUATH) [0] ☐ No [1] ☐ Yes
4.	Eligible for catheter ablation and >= 2 sequential rhythm control and/or >= 3 rate control drugs	(cabana_pivcdd:EXIN.INCUCATH) [0] ☐ No [1] ☐ Yes
5.	>=65 yrs of age, or <65 yrs with one or more of the following risk factors for stroke: . Hypertension, treated and/or defined as a BP >140/90 mmHg . Diabetes, treated and/or defined as a fasting glucose >= 126 mg/dl . CHF(including systolic or diastolic heart failure) . Prior stroke, TIA or systemic emboli, atherosclerotic vascular disease (previous MI, peripheral arterial disease or aortic plaque) . LA size >5.0 cm (or volume index >= 40 cc/m2) . EF <35 Subjects < 65 yrs of age whose only risk factor is hypertension must have a second risk factor or LV hypertrophy to qualify	(cabana_pivcdd:EXIN.INCUAGE) [0] ☐ No [1] ☐ Yes
Exclusion Criteria, All criteria must be checked "No" for the subject to qualify for the study		
6.	Lone AF in the absence of risk factors for stroke in subject <65 years of age	(cabana_pivcdd:EXIN.EXCLAF) [0] ☐ No [1] ☐ Yes
7.	In the opinion of the managing clinician, subject should not yet receive any therapy for AF	(cabana_pivcdd:EXIN.EXCNOAF) [0] ☐ No [1] ☐ Yes
8.	Failed >= 2 membrane active anti-arrhythmic drugs at a therapeutic dose due to inefficacy or side effects	(cabana_pivcdd:EXIN.EXCARRHY) [0] ☐ No [1] ☐ Yes
9.*	RETIRED: More than one week of amiodarone treatment in the past 3 months [hidden]	[0] ☐ No [1] ☐ Yes
10.	Experienced an efficacy failure of full dose amiodarone treatment >= 8 weeks duration at any time	(cabana_pivcdd:EXIN.EXCEFAIL) [0] ☐ No [1] ☐ Yes
11.	Reversible causes of AF including thyroid disorders, acute alcohol intoxication, recent major surgical procedures, or trauma	(cabana_pivcdd:EXIN.EXCTHRO) [0] ☐ No [1] ☐ Yes
12.	Recent cardiac events including MI, PCI, or valve or bypass surgery in the preceding 3 months	(cabana_pivcdd:EXIN.EXCMI) [0] ☐ No [1] ☐ Yes
13.	Hypertrophic obstructive cardiomyopathy (outflow tract)	(cabana_pivcdd:EXIN.EXCHYPER) [0] ☐ No [1] ☐ Yes
14.	Class IV angina or Class IV CHF (including past or planned heart transplantation)	(cabana_pivcdd:EXIN.EXCANG) [0] ☐ No [1] ☐ Yes
15.	Taking other mandated anti-arrhythmic drug therapy (i.e. VT, VF)	(cabana_pivcdd:EXIN.EXCOTH) [0] ☐ No [1] ☐ Yes
16.	Heritable arrhythmias or increased risk for torsade de pointes with class I or III drugs	(cabana_pivcdd:EXIN.EXCHERIT) [0] ☐ No [1] ☐ Yes
17.	Prior LA catheter ablation with the intention of treating AF	(cabana_pivcdd:EXIN.EXCACATH) [0] ☐ No [1] ☐ Yes
18.	Prior surgical interventions for AF such as the MAZE procedure	(cabana_pivcdd:EXIN.EXCMAZE) [0] ☐ No [1] ☐ Yes
19.	Prior AV nodal ablation	(cabana_pivcdd:EXIN.EXCMODAL)

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		[0] ☐ No [1] ☐ Yes
20.	Subject with other arrhythmias requiring ablative therapy	(cabana_pivcdd:EXIN.EXCOTABL) [0] ☐ No [1] ☐ Yes
21.	Contraindication to appropriate anti-coagulation therapy	(cabana_pivcdd:EXIN.EXCWARF) [0] ☐ No [1] ☐ Yes
22.	Renal failure requiring dialysis	(cabana_pivcdd:EXIN.EXCRNFAL) [0] ☐ No [1] ☐ Yes
23.	Medical conditions limiting expected survival to < 1 year	(cabana_pivcdd:EXIN.EXCMDCON) [0] ☐ No [1] ☐ Yes
24.	A woman of childbearing potential (unless post-menopausal or surgically sterile)	(cabana_pivcdd:EXIN.EXCCHILD) [0] ☐ No [1] ☐ Yes
25.	Participation in any other clinical mortality trial	(cabana_pivcdd:EXIN.EXCOTMOR) [0] ☐ No [1] ☐ Yes
26.	Unable to give informed consent	(cabana_pivcdd:EXIN.EXCINFRM) [0] ☐ No [1] ☐ Yes
* Item is not required		

CDD: cabana_pivcdd Table: EXIN Key Type: PATIENTVISIT

Column Name	Column Data Type	Design Note
EXCRNFAL	NUMERIC	
EXCOTABL	NUMERIC	
CONSTDTM	DATE - DDMONYYYY HHMM	
EXCOTH	NUMERIC	
INCUCATH	NUMERIC	
EXCWARF	NUMERIC	
EXCCHILD	NUMERIC	
EXCOTMOR	NUMERIC	
EXCMI	NUMERIC	
EXCACATH	NUMERIC	
EXCHYPER	NUMERIC	
INCUAGE	NUMERIC	
EXCARRHY	NUMERIC	
EXCMAZE	NUMERIC	
EXCNOAF	NUMERIC	
INCAFEPS	NUMERIC	
EXCMDCON	NUMERIC	
EXCHERIT	NUMERIC	
EXCANG	NUMERIC	
EXCTHRO	NUMERIC	
EXCEFAIL	NUMERIC	
INCUATH	NUMERIC	
EXCMODAL	NUMERIC	
EXCLAF	NUMERIC	
EXCINFRM	NUMERIC	

cabana_pivdev1 : Subject Status (STATUS)	
Subject Status	
ALL FOLLOWING QUESTIONS IN THIS FORM PERTAIN TO SUBJECT STATUS SINCE LAST FOLLOW-UP VISIT	
1. Visit Date	Req v / Req v / Req v (2009-2020) (cabana_pivcdd:STATUS.STVISDT)
2. Visit Status	(cabana_pivcdd:STATUS.STATUS) [1] ☐ Baseline Visit [2] ☐ Follow-up Visit
3. Was Visit Performed?	(cabana_pivcdd:STATUS.STATVIST) [1] ☐ Yes (cabana_pivcdd:STATUS.STVISTYP) [1] ☐ Office / Clinic [2] ☐ Phone [3] ☐ Medical record follow-up [0] ☐ (cabana_pivcdd:STATUS.CONSTNO) No [1] ☐ Alive but Missed Visit Date of last contact Req/Unk v / Req/Unk v / NReq v (2009-2020) (cabana_pivcdd:STATUS.MSDVTD) [2] ☐ Dead (Complete AE and Death Form) [3] ☐ Lost to follow-up Last known alive Date NReq v / NReq v / NReq v (2009-2020) (cabana_pivcdd:STATUS.LOSTDT) [4] ☐ Change in Consent Status Date consent status changed NReq v / NReq v / NReq v (2009-2020) (cabana_pivcdd:STATUS.WDCOND) (cabana_pivcdd:STATUS.STWDCONS) [1] ☐ Total consent withdrawn (enter reason below) [2] ☐ Partial withdrawn / medical record follow-up permitted (enter reason below)
4.* For subject withdrawal:	Withdrawal Reason Pulldown List 1 v (cabana_pivcdd:STATUS.STWDRNX) (cabana_pivcdd:STATUS.STWDREQL) EQOL follow-up [1] ☐ Allowed [2] ☐ Not allowed
Major Endpoint Met -The response to the questions below will trigger the remaining pages needed to complete this visit. Please complete the pages in the CAS visit.	
5. Has the subject met any of these end points since last study follow-up visit?	(cabana_pivcdd:STATUS.ENDPTMET) [2] ☐ Baseline visit (does not apply) [0] ☐ No [1] ☐ Yes, Check all that apply (cabana_pivcdd:STATUS.ENDPBLD) [1] ☐ Bleeding (cabana_pivcdd:STATUS.ENDPNEV) [1] ☐ Neurological Event (cabana_pivcdd:STATUS.ENDPCAR) [1] ☐ Cardiac Arrest (cabana_pivcdd:STATUS.ENDPCV) [1] ☐ CV Hospitalization
The response to the questions below will trigger the remaining pages needed to complete this visit. Please complete the pages in the CAS visit.	
6. Were any ECGs performed?	(cabana_pivcdd:STATUS.ECG) [0] ☐ No [1] ☐ Yes (please complete ECG form)
7. Were any Non-CABANA Box 24 Hour Holter monitorings done?	(cabana_pivcdd:STATUS.HOLTER) [0] ☐ No [1] ☐ Yes (please complete HOLT form)
8. Were any implantable devices implanted or interrogations performed?	(cabana_pivcdd:STATUS.IMPLAN) [0] ☐ No [1] ☐ Yes (please complete DEVICE form)
9. Were any echocardiograms performed?	(cabana_pivcdd:STATUS.ECHO) [0] ☐ No [1] ☐ Yes, check all that apply (cabana_pivcdd:STATUS.ECHOTTE) [1] ☐ Transthoracic Echocardiogram (please complete TTE form) (cabana_pivcdd:STATUS.ECHOTEE) [1] ☐ Transesophageal Echocardiogram (please complete TEE form)
10. Were any CTs or MRIs performed?	(cabana_pivcdd:STATUS.CTSCAN) [0] ☐ No [1] ☐ Yes (please complete CTSCAN form)

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11.	Were there any V/Q Scans performed?	(cabana_pivcdd:STATUS.VQSCAN) [0] ☐ No [1] ☐ Yes (please complete VQSCAN form)
12.	Did the subject complete the EQ5D Questionnaire?	(cabana_pivcdd:STATUS.EQ5D) [0] ☐ No [1] ☐ Yes (please complete EQ5D form)
13.	Has a CABANA related medication been started, changed, continued or stopped?	(cabana_pivcdd:STATUS.MEDCHNG) [0] ☐ No [1] ☐ Yes (please complete MEDLOG form)
14.	Has the subject had any ablations?	(cabana_pivcdd:STATUS.ABLATION) [0] ☐ No [1] ☐ Yes, check all that apply (cabana_pivcdd:STATUS.ABLATPVI) [1] ☐ Pulmonary Vein Isolation (please complete PVI Ablation forms) (cabana_pivcdd:STATUS.ABLATIAF) [1] ☐ Isolated Atrial Flutter (please complete Flutter form) (cabana_pivcdd:STATUS.ABLANODE) [1] ☐ AV Node Ablation
15.	Has the subject been Hospitalized or admitted to an Extended Care facility?	(cabana_pivcdd:STATUS.HOSPYES) [0] ☐ No [1] ☐ Yes, check all that apply (cabana_pivcdd:STATUS.HOSPAC) [1] ☐ Hospitalized (please complete Hospitalization form) (cabana_pivcdd:STATUS.HOSPNA) [2] ☐ Extended Care facility (please complete Extended care form)
16.	Were any Cardioversions (DC or Pharmacologic) performed? (Post Randomization)	(cabana_pivcdd:STATUS.CRDV) [0] ☐ No [1] ☐ Yes (please complete CVERSION form)
17.	Has the subject experienced any Adverse Events?	(cabana_pivcdd:STATUS.AESAE) [0] ☐ No [1] ☐ Yes (please complete AESAE form)
18.	Is the subject using CABANA BOX?	(cabana_pivcdd:STATUS.STCABOX) [0] ☐ No [1] ☐ Yes
19.	Has the subject received assigned treatment?	(cabana_pivcdd:STATUS.FTREATDLY) [1] ☐ Yes [0] ☐ No Reason Pulldown List 2 v (cabana_pivcdd:STATUS.FTRETDL5)

* Item is not required

Pulldown List 1:			
RefName	Display Text	Value	Design Note
ieSTWDRNX_10	Alternative Treatment (Patient Preference)	10	
ieSTWDRNX_11	Blood clot related issues	11	
ieSTWDRNX_01	CABANA Box	1	
ieSTWDRNX_12	Change in medical care provider	12	
ieSTWDRNX_13	Concurrent Illness	13	
ieSTWDRNX_14	Conflict with site personnel or institution	14	
ieSTWDRNX_15_Fix_15	Decision influenced by third party other than family and insurance	15	
ieSTWDRNX_16	Family issues	16	
ieSTWDRNX_02	Insurance Issue (Commercial and Government provider)	2	
ieSTWDRNX_17	Insurance Issue - Commercial provider	17	
ieSTWDRNX_18	Insurance Issue - Government provider	18	
ieSTWDRNX_03	Investigator Decision	3	
ieSTWDRNX_19	Lack of Transportation	19	
ieSTWDRNX_04	Logistical issues	4	
ieSTWDRNX_20	Maze Procedure	20	
ieSTWDRNX_21	New contraindication discovered	21	
ieSTWDRNX_22	Patient changed their mind	22	
ieSTWDRNX_05	Patient disagrees with randomization assignment	5	
ieSTWDRNX_23	Patient discouraged	23	
ieSTWDRNX_24	Patient feels better	24	

ieSTWDRNX_06	Patient Misinformed	6	
ieSTWDRNX_07	Patient Overwhelmed	7	
ieSTWDRNX_26	Personal finances	26	
ieSTWDRNX_27	Relocating from Area	27	
ieSTWDRNX_08	Surgery	8	
ieSTWDRNX_09	Terminal Illness	9	

Pulldown List 2:

RefName	Display Text	Value	Design Note
ieSTWDRNX_10	Alternative Treatment (Patient Preference)	10	
ieSTWDRNX_11	Blood clot related issues	11	
ieSTWDRNX_01	CABANA Box	1	
ieSTWDRNX_12	Change in medical care provider	12	
ieSTWDRNX_13	Concurrent Illness	13	
ieSTWDRNX_14	Conflict with site personnel or institution	14	
ieSTWDRNX_15_Fix_15	Decision influenced by third party other than family and insurance	15	
ieSTWDRNX_16	Family issues	16	
ieSTWDRNX_02	Insurance Issue (Commercial and Government provider)	2	
ieSTWDRNX_17	Insurance Issue - Commercial provider	17	
ieSTWDRNX_18	Insurance Issue - Government provider	18	
ieSTWDRNX_03	Investigator Decision	3	
ieSTWDRNX_19	Lack of Transportation	19	
ieSTWDRNX_04	Logistical issues	4	
ieSTWDRNX_20	Maze Procedure	20	
ieSTWDRNX_21	New contraindication discovered	21	
ieSTWDRNX_22	Patient changed their mind	22	
ieSTWDRNX_05	Patient disagrees with randomization assignment	5	
ieSTWDRNX_23	Patient discouraged	23	
ieSTWDRNX_24	Patient feels better	24	
ieSTWDRNX_06	Patient Misinformed	6	
ieSTWDRNX_07	Patient Overwhelmed	7	
ieSTWDRNX_26	Personal finances	26	
ieSTWDRNX_27	Relocating from Area	27	
ieSTWDRNX_08	Surgery	8	
ieSTWDRNX_09	Terminal Illness	9	

CDD: cabana_pivcdd Table: STATUS Key Type: PATIENTVISIT		
Column Name	Column Data Type	Design Note
HOLTER	NUMERIC	
MSDVTDT	DATE - DDMYYYY	
ENDPBLD	NUMERIC	
ECHO	NUMERIC	
STWDREQL	NUMERIC	
ABLANODE	NUMERIC	
ECHOTTE	NUMERIC	
ABLATPVI	NUMERIC	
MEDCHNG	NUMERIC	
STATVIST	NUMERIC	
FTRETDL5	NUMERIC - 10, 11, 1, 12, 13, 14, 15, 16, 2, 17, 18, 3, 19, 4, 20, 21, 22, 5, 23, 24, 6, 7, 26, 27, 8, 9	
STCABOX	NUMERIC	
HOSPYES	NUMERIC	
AESAE	NUMERIC	
STWDRNX	NUMERIC - 10, 11, 1, 12, 13, 14, 15, 16, 2, 17, 18, 3, 19, 4, 20, 21, 22, 5, 23, 24, 6, 7, 26, 27, 8, 9	
CTSCAN	NUMERIC	
ABLATION	NUMERIC	
HOSPAC	NUMERIC	

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ENDPCV	NUMERIC	
ENDPCAR	NUMERIC	
LOSTDY	DATE - DDMONYYYY	
ENDPTMET	NUMERIC	
HOSPNA	NUMERIC	
EQ5D	NUMERIC	
WDCONDY	DATE - DDMONYYYY	
FTREATDLY	NUMERIC	
STVISTYP	NUMERIC	
STWDCONS	NUMERIC	
VQSCAN	NUMERIC	
STATUS	NUMERIC	
ECHOTEE	NUMERIC	
STVISDY	DATE - DDMONYYYY	
ECG	NUMERIC	
IMPLAN	NUMERIC	
CRDV	NUMERIC	
ABLATIOF	NUMERIC	
ENDPNEV	NUMERIC	
CONSTNO	NUMERIC	

cabana_pivdev1 : Subject Assessment at Baseline (ASSESSBL)		
Demographics		
1.	Ethnicity	(cabana_pivcdd:ASSESSBL.ETHNICTY) [1] ☐ Not Hispanic nor Latino or Latina Origin [2] ☐ (cabana_pivcdd:ASSESSBL.ETHHLO) Hispanic, Latino, or Latina Origin [1] ☐ Brazilian [2] ☐ Cuban [3] ☐ Mexican [4] ☐ Puerto Rican [98] ☐ Other, Specify A30 (cabana_pivcdd:ASSESSBL.ETHHLOO)
2.	Race	Check all that apply (cabana_pivcdd:ASSESSBL.RACEAIAN) [1] ☐ American Indian/ Alaska Native (cabana_pivcdd:ASSESSBL.RACEASIA) [1] ☐ Asian (cabana_pivcdd:ASSESSBL.RACENHOP) [1] ☐ Native Hawaiian or Other Pacific Islander (cabana_pivcdd:ASSESSBL.RACEBAA) [1] ☐ Black or African American (cabana_pivcdd:ASSESSBL.RACEWHIT) [1] ☐ White
Physical Examination at the time of enrollment		
3.	Date	Req / Req / Req (2009-2020) (cabana_pivcdd:ASSESSBL.BPEXDT)
4.	Weight	xxxxxxxx kg (cabana_pivcdd:ASSESSBL.BWEIGHT)
5.	Height	xxxxxxxx cm (cabana_pivcdd:ASSESSBL.BHEIGHT)
6.	Blood pressure	xxx / (cabana_pivcdd:ASSESSBL.BBPSYS) xxx mmHg (cabana_pivcdd:ASSESSBL.BBPDIAS) Systolic / Diastolic
7.	Pulse	xxx bpm (cabana_pivcdd:ASSESSBL.BPULSE)
Canadian Cardiovascular Society (CCS) Severity of Atrial Fibrillation (SAF)		
8.	Indicate the subject's current CCS severity of atrial fibrillation	(cabana_pivcdd:ASSESSBL.BCCSCLAS) [0] ☐ Class 0 - Asymptomatic with respect to AF [1] ☐ Class 1 - Symptoms have a minimal effect - minimal and /or infrequent symptoms, or single episode of AF without syncope or heart failure [2] ☐ Class 2 - Symptoms have a minor effect - mild awareness of symptoms in subjects with persistent/permanent AF, or rare episodes (< few per year) in subjects with paroxysmal or intermittent AF [3] ☐ Class 3 - Symptoms have a moderate effect - moderate awareness of symptoms on most days in subjects with persistent/permanent AF, or more common episodes (> every few months) or more severe symptoms, or both, in subjects with paroxysmal or intermittent AF [4] ☐ Class 4 - Symptoms have a severe effect - unpleasant symptoms in subjects w/ persistent/paroxysmal AF and/or frequent & highly symptomatic episodes in subjects w/ paroxysmal or intermittent AF and/or syncope due to AF and/or CHF due to AF
NYHA CHF Class		
9.*	Indicate the subject's current NYHA CHF Class	(cabana_pivcdd:ASSESSBL.BNYHCLAS) [0] ☐ No CHF [1] ☐ I - Subjects are without resulting limitation of physical activity. Ordinary physical activity does not cause undue fatigue or dyspnea. [2] ☐ II - Subjects are comfortable at rest. Ordinary physical activity causes fatigue or dyspnea with slight limitation of physical activity. [3] ☐ III - Subjects are comfortable at rest. Less than ordinary physical activity causes fatigue or dyspnea with marked limitation of physical activity. [4] ☐ IV - Symptoms of heart failure may be present even at rest. If any physical activity is undertaken, symptoms are increased, resulting in inability to carry on physical activity without discomfort.
CHF, CT/MRI & Drug Treatment Start Date		
10.*	If the subject has class I-IV Heart Failure indicated above; in the judgment of the treating physician, is the Heart Failure due to being in Atrial Fibrillation? (Applicable if reported NYHA CHF class I, II, III, or IV)	(cabana_pivcdd:ASSESSBL.CHFNYHBL) [1] ☐ Yes [0] ☐ No
11.	Is the Subject participating in CT/MRI substudy?	(cabana_pivcdd:ASSESSBL.PARCTMRI) [0] ☐ No [1] ☐ Yes
12.	Provide drug name and Treatment Start Date for subjects randomized to Drug Therapy	(cabana_pivcdd:ASSESSBL.TREATST) [1] ☐ Req / Req / Req (2009-2020) Drug Therapy Initiation Date (cabana_pivcdd:ASSESSBL.TREATSTD) (cabana_pivcdd:ASSESSBL.TRTMED1) [1] ☐ Pulldown List 1 (cabana_pivcdd:ASSESSBL.TREATMED) [98] ☐ Other, Specify A30 (cabana_pivcdd:ASSESSBL.TREATOTH) [97] ☐ Not Applicable
13.*	Has the subject been hospitalized in order to receive initial Randomized Treatment	(cabana_pivcdd:ASSESSBL.INITREBL) [0] ☐ No

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		(cabana_pivcdd:ASSESSBL.ININO) [1] ☐ Subject randomized to drug therapy that did not require a hospitalization to initiate therapy [3] ☐ Subject randomized to ablation therapy but did not receive an ablation [1] ☐ Yes
* Item is not required		

Pulldown List 1:

RefName	Display Text	Value	Design Note
ieFUMED02	Acebutolol (Sectral) - Rate Control - Beta Blocker	2	
ieFUMED04	Amiodarone (Cordarone, Pacerone) - Antiarrhythmics	4	
ieFUMED06	Atenolol (Tenormin) - Rate Control- Beta Blocker	6	
ieFUMED07	Bisoprolol (Monacor) - Rate Control - Beta Blocker	7	
ieFUMED08	Carvedilol (Coreg) - Rate Control - Beta Blocker	8	
ieFUMED10	Digoxin (Lanoxin) - Rate Control	10	
ieFUMED11	Diltiazem (Cardiazem, Dilacor) - Rate Control - Calcium Blocker	11	
ieFUMED13	Dofetilide (Tikosyn) - Antiarrhythmics	13	
ieFUMED14	Dronedarone (Multaq) - Antiarrhythmics	14	
ieFUMED17	Flecainide (Tambacor) - Antiarrhythmics	17	
ieFUMED18	Metoprolol (Toprol) - Rate Control - Beta Blocker	18	
ieFUMED19	Nebivolol (Bystolic) - Rate Control - Beta Blocker	19	
ieFUMED39_MTP17	Pilsicainide - Antiarrhythmics	39	
ieFUMED20	Propafenone (Rythmol) - Antiarrhythmics	20	
ieFUMED21	Propanolol (Inderal) - Rate Control - Beta Blocker	21	
ieFUMED22	Quinidine (Quinaglute, Quinidex) - Antiarrhythmics	22	
ieFUMED23	Sotalol (Betapace) - Antiarrhythmics	23	
ieFUMED26	Verapamil (Calan, Isopotin, Verelan) - Rate Control - Calcium Blocker	26	

CDD: cabana_pivcdd Table: ASSESSBL Key Type: PATIENTVISIT

Column Name	Column Data Type	Design Note
RACEASIA	NUMERIC	
TRTMED1	NUMERIC	
ETHNICTY	NUMERIC	
BWEIGHT	FLOAT - F9.0	
TREATSTD1	DATE - DDMONYYYY	
BNYHCLAS	NUMERIC	
RACENHOP	NUMERIC	
BPULSE	NUMERIC - N3	
BBPD1AS	NUMERIC - N3	
TREATST	NUMERIC	
BCCSCLAS	NUMERIC	
RACEAIAN	NUMERIC	
PARCTMRI	NUMERIC	
ETHHLL00	STRING(30) - A30	
BHEIGHT	FLOAT - F9.0	
BBPSYS	NUMERIC - N3	
TREATOTH	STRING(30) - A30	
TREATMED	NUMERIC - 2, 4, 6, 7, 8, 10, 11, 13, 14, 17, 18, 19, 39, 20, 21, 22, 23, 26	
RACEWHIT	NUMERIC	
INITREBL	NUMERIC	
ETHHLL0	NUMERIC	
BPEXDT	DATE - DDMONYYYY	
CHFNYHBL	NUMERIC	
RACEBAA	NUMERIC	
ININO	NUMERIC	

cabana_pivdev1 : Medical History (MDH)	
Indicate if the subject has a history of any of the following:	
Medical History	
1. Hypertension (>140/90 mmHG)	(cabana_pivcdd:MDH.MDH01) [0] ☐ No [1] ☐ Yes
2. Diabetes (Fasting Glucose >= 126 mg/dl)	(cabana_pivcdd:MDH.MDH02) [0] ☐ No [1] ☐ Yes
3. CVA (prior)	(cabana_pivcdd:MDH.MDHCVA) [0] ☐ No [1] ☐ Yes
4. TIA (prior)	(cabana_pivcdd:MDH.MDHTIA) [0] ☐ No [1] ☐ Yes
5. Coronary artery disease	(cabana_pivcdd:MDH.MDH05) [0] ☐ No [1] ☐ Yes (Check all that apply) (cabana_pivcdd:MDH.MDHMI) [1] ☐ Myocardial Infarction (MI) Date of most recent MI Req/Unk / Req/Unk / Req (1950-2017) (cabana_pivcdd:MDH.MDHMIDT) (cabana_pivcdd:MDH.MDHCA) [1] ☐ Coronary Artery Bypass Graft (CABG) Date of most recent CABG Req/Unk / Req/Unk / Req (1950-2017) (cabana_pivcdd:MDH.MDHCACT) (cabana_pivcdd:MDH.MDHPI) [1] ☐ Percutaneous Intervention (PCI) Date of most recent PCI Req/Unk / Req/Unk / Req (1950-2017) (cabana_pivcdd:MDH.MDHPIDT) (cabana_pivcdd:MDH.MDHDPD) [1] ☐ Previously Diagnosed Date Req/Unk / Req/Unk / Req (1950-2017) (cabana_pivcdd:MDH.MDHDPDDT)
6. Valve Disease (Stenosis or Insufficiency)	(cabana_pivcdd:MDH.MDH06) [0] ☐ No [1] ☐ (cabana_pivcdd:MDH.SURGICAL) Yes Has there been surgical correction/percutaneous intervention? [0] ☐ No [1] ☐ Yes
7. Cardiomyopathy	(cabana_pivcdd:MDH.MDH07) [0] ☐ No [1] ☐ Yes (cabana_pivcdd:MDH.CARD) [1] ☐ Hypertrophic (Obstructive , >= 30 mmHg gradient excluded) [2] ☐ Dilated [3] ☐ Restrictive [4] ☐ Tachycardia Induced
8. Congestive heart failure	(cabana_pivcdd:MDH.MDH08) [0] ☐ No [1] ☐ Yes
9. Implanted device	(cabana_pivcdd:MDH.MHIMPDEV) [0] ☐ No [1] ☐ Yes, check all that apply (cabana_pivcdd:MDH.IMPILR) [1] ☐ ILR (cabana_pivcdd:MDH.IMPAAD) [1] ☐ Atrial - ATP Defibrillator (cabana_pivcdd:MDH.IMPSCP) [1] ☐ Single Chamber Pacemaker (cabana_pivcdd:MDH.IMPDCP) [1] ☐ Dual Chamber Pacemaker (cabana_pivcdd:MDH.IMPBCRTP) [1] ☐ Biventricular or CRT Pacemaker (cabana_pivcdd:MDH.IMPICD) [1] ☐ ICD
10. Thromboembolic events (peripheral)	(cabana_pivcdd:MDH.MDH10) [0] ☐ No [1] ☐ Yes

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11.	Chronic lung disease	(cabana_pivcdd:MDH.MDH11) [0] ☐ No [1] ☐ Yes
12.	Renal disease (current or anticipated dialysis)	(cabana_pivcdd:MDH.MDH12) [0] ☐ No [1] ☐ Yes
13.	Thyroid disease	(cabana_pivcdd:MDH.MDH13) [0] ☐ No [1] ☐ Yes
14.	Cancer within the last 5 years	(cabana_pivcdd:MDH.MDH14) [0] ☐ No [1] ☐ Yes
15.	Hypercholesterolemia	(cabana_pivcdd:MDH.MDH15) [0] ☐ No [1] ☐ Yes
16.	Sleep apnea	(cabana_pivcdd:MDH.MDH16) [0] ☐ No [1] ☐ Yes (cabana_pivcdd:MDH.MDH16a) [1] ☐ Diagnosed (not treated) [2] ☐ Treated
17.	Esophageal disease (i.e. reflux, GERD)	(cabana_pivcdd:MDH.MDH17) [0] ☐ No [1] ☐ Yes
18.	Family history of atrial fibrillation (first degree relative)	(cabana_pivcdd:MDH.MDH18) [0] ☐ No [1] ☐ Yes
19.	Cigarette smoking	(cabana_pivcdd:MDH.MDH19) [1] ☐ Current [2] ☐ Past [3] ☐ Never
20.	Alcohol	(cabana_pivcdd:MDH.MDH20) [1] ☐ Current [2] ☐ Past [3] ☐ Never

CDD: cabana_pivcdd Table: MDH Key Type: PATIENTVISIT		
Column Name	Column Data Type	Design Note
MDH17	NUMERIC	
MDH02	NUMERIC	
IMPDCP	NUMERIC	
IMPSCP	NUMERIC	
MDH16	NUMERIC	
MDHPI	NUMERIC	
MDHPD	NUMERIC	
MDHPDDT	DATE - DDMONYYYY	
MDHMI	NUMERIC	
MDH13	NUMERIC	
MDH16a	NUMERIC	
MDH14	NUMERIC	
MDH07	NUMERIC	
MDHT1A	NUMERIC	
MDH08	NUMERIC	
MHIMPDEV	NUMERIC	
IMPAAD	NUMERIC	
MDH12	NUMERIC	
MDH18	NUMERIC	
MDH20	NUMERIC	
MDH10	NUMERIC	
MDHMIDT	DATE - DDMONYYYY	
CARD	NUMERIC	

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MDH15	NUMERIC	
SURGICAL	NUMERIC	
IMNBCRTP	NUMERIC	
IMPICD	NUMERIC	
MDHPIDT	DATE - DDMONYYYY	
MDH06	NUMERIC	
MDHCA	NUMERIC	
MDH01	NUMERIC	
MDH11	NUMERIC	
IMPILR	NUMERIC	
MDHCADT	DATE - DDMONYYYY	
MDHCVA	NUMERIC	
MDH19	NUMERIC	
MDH05	NUMERIC	

cabana_pivdev1 : Medication History (MED)		
.		
1.	Beta Blockers	(cabana_pivcdd:MED.MHxBB) [3] ☐ Current [2] ☐ Past [1] ☐ Never [99] ☐ Unknown
2.	Calcium Blockers	(cabana_pivcdd:MED.MHXCAB) [3] ☐ Current [2] ☐ Past [1] ☐ Never [99] ☐ Unknown
3.	Digoxin (Lanoxin)	(cabana_pivcdd:MED.MHXDIG) [3] ☐ Current [2] ☐ Past [1] ☐ Never [99] ☐ Unknown
Antiarrhythmics		
4.	Amiodarone (Cordarone, Pacerone)	(cabana_pivcdd:MED.MHXAMIO) [3] ☐ Current Pulldown List 1 v (cabana_pivcdd:MED.AMIO) [2] ☐ Past [1] ☐ Never [99] ☐ Unknown
5.	Azimilide	(cabana_pivcdd:MED.MHXAZIM) [3] ☐ Current [2] ☐ Past [1] ☐ Never [99] ☐ Unknown
6.	Disopyramide (Norpace)	(cabana_pivcdd:MED.MHXDISO) [3] ☐ Current [2] ☐ Past [1] ☐ Never [99] ☐ Unknown
7.	Dofetilide (Tikosyn)	(cabana_pivcdd:MED.MHXDOF) [3] ☐ Current [2] ☐ Past [1] ☐ Never [99] ☐ Unknown
8.	Doronedarone (Multaq)	(cabana_pivcdd:MED.MHXMTQ) [3] ☐ Current [2] ☐ Past [1] ☐ Never [99] ☐ Unknown
9.	Flecainide (Tambocor)	(cabana_pivcdd:MED.MHxFLEX) [3] ☐ Current [2] ☐ Past [1] ☐ Never [99] ☐ Unknown
10.	Moricizine (Ethmozine)	(cabana_pivcdd:MED.MHXMOR) [3] ☐ Current [2] ☐ Past [1] ☐ Never [99] ☐ Unknown
11.	Procainamide (Procan SR)	(cabana_pivcdd:MED.MHXPROC) [3] ☐ Current [2] ☐ Past [1] ☐ Never [99] ☐ Unknown
12.	Propafenone (Rythmol)	(cabana_pivcdd:MED.MHXPROP) [3] ☐ Current [2] ☐ Past [1] ☐ Never [99] ☐ Unknown
13.	Quinidine (Quinaglute, Quinidex)	(cabana_pivcdd:MED.MHXQUIN) [3] ☐ Current [2] ☐ Past [1] ☐ Never [99] ☐ Unknown
14.	Sotalol (Betapace)	(cabana_pivcdd:MED.MHXSOT) [3] ☐ Current [2] ☐ Past [1] ☐ Never [99] ☐ Unknown
15.*	Other: Specify	A40 (cabana_pivcdd:MED.AAOTHSPY) (cabana_pivcdd:MED.MHXAAOTH) [3] ☐ Current [2] ☐ Past
Anticoagulation		
16.	Acetylsalicylic Acid, Aspirin (ASA)	(cabana_pivcdd:MED.MHXASA) [3] ☐ Current [2] ☐ Past [1] ☐ Never [99] ☐ Unknown
17.	Clopidogrel Antiplatelet Agents (Plavix)	(cabana_pivcdd:MED.MHXCAA) [3] ☐ Current [2] ☐ Past [1] ☐ Never [99] ☐ Unknown
18.	Dabigatran (Pradaxa)	(cabana_pivcdd:MED.MHXPRX) [3] ☐ Current [2] ☐ Past [1] ☐ Never [99] ☐ Unknown
19.	Direct Thrombin Inhibitor	(cabana_pivcdd:MED.MHXDTI) [3] ☐ Current [2] ☐ Past [1] ☐ Never [99] ☐ Unknown
20.	Factor Xa Inhibitor	(cabana_pivcdd:MED.MHXFXI) [3] ☐ Current [2] ☐ Past [1] ☐ Never [99] ☐ Unknown
21.	Prasugrel (Effient)	(cabana_pivcdd:MED.MHXPPRA) [3] ☐ Current [2] ☐ Past [1] ☐ Never [99] ☐ Unknown
22.	Warfarin (Coumadin)	(cabana_pivcdd:MED.MHXWARF) [3] ☐ Current [2] ☐ Past [1] ☐ Never [99] ☐ Unknown
23.*	Other: Specify	A40 (cabana_pivcdd:MED.AGOTHSPY) (cabana_pivcdd:MED.MHXAGOTH) [3] ☐ Current [2] ☐ Past
Other Drug		
24.	Angiotension Converting Enzyme Inhibitor (ACE)	(cabana_pivcdd:MED.MHXAI) [3] ☐ Current [2] ☐ Past [1] ☐ Never [99] ☐ Unknown
25.	Angiotension Receptor Blocker	(cabana_pivcdd:MED.MHXARB)

		[3] ☐ Current [2] ☐ Past [1] ☐ Never [99] ☐ Unknown
26.	Eplerenone [Inspra] - Aldosterone antagonist	(cabana_pivcdd:MED.MHXEPL) [3] ☐ Current [2] ☐ Past [1] ☐ Never [99] ☐ Unknown
27.	Fish Oil / Omega 3 Fatty Acid	(cabana_pivcdd:MED.MHXFISH) [3] ☐ Current [2] ☐ Past [1] ☐ Never [99] ☐ Unknown
28.	Insulin	(cabana_pivcdd:MED.MHXINSLN) [3] ☐ Current [2] ☐ Past [1] ☐ Never [99] ☐ Unknown
29.	Oral Hypoglycemic Agents (EG)	(cabana_pivcdd:MED.MHXOHAEG) [3] ☐ Current [2] ☐ Past [1] ☐ Never [99] ☐ Unknown
30.	Spironolactone [Aldactone]	(cabana_pivcdd:MED.MHXSPIR) [3] ☐ Current [2] ☐ Past [1] ☐ Never [99] ☐ Unknown
31.	Statin	(cabana_pivcdd:MED.MHXSTAT) [3] ☐ Current [2] ☐ Past [1] ☐ Never [99] ☐ Unknown
* Item is not required		

Pulldown List 1:

RefName	Display Text	Value	Design Note
ieAMIO1	Received more than one week of Amiodarone therapy in the past 3 months	1	
ieAMIO2	Experienced recurrent Atrial Fibrillation despite >=12 weeks of Amiodarone therapy	2	
ieAMIO3	Neither (Subject has not failed Amiodarone for efficacy and has not received Amiodarone (>one week) in the past 3 months)	3	

CDD: cabana_pivcdd Table: MED Key Type: PATIENTVISIT

Column Name	Column Data Type	Design Note
MHXEPL	NUMERIC	
MHXSTAT	NUMERIC	
MHXDOF	NUMERIC	
MHXAI	NUMERIC	
MHXAGOTH	NUMERIC	
MHXCAA	NUMERIC	
MHXAMIO	NUMERIC	
MHXOHAEG	NUMERIC	
MHXMTQ	NUMERIC	
MHXFLEX	NUMERIC	
AAOTHSPY	STRING(40) - A40	
MHXCAB	NUMERIC	
MHXAZIM	NUMERIC	
MHXQUIN	NUMERIC	
MHXDTI	NUMERIC	
MHXMOR	NUMERIC	
MHXDIG	NUMERIC	
MHXPRA	NUMERIC	
MHxBB	NUMERIC	
MHXPROP	NUMERIC	
MHXDISO	NUMERIC	
AMIO	NUMERIC - 1, 2, 3	
MHXPRX	NUMERIC	
MHXWARF	NUMERIC	
AGOTHSPY	STRING(40) - A40	
MHXSPIR	NUMERIC	
MHXASA	NUMERIC	
MHXAAOTH	NUMERIC	
MHXPROC	NUMERIC	
MHXFISH	NUMERIC	
MHXSOT	NUMERIC	
MHXINSLN	NUMERIC	
MHXFXI	NUMERIC	
MHXARB	NUMERIC	

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cabana_pivdev1 : Arrhythmia History (ARH)		
Atrial Fibrillation		
1.	Atrial Fibrillation Type at Enrollment (within past 6 months)	(cabana_pivcdd:ARH.ARHTYPE) [1] ☐ (cabana_pivcdd:ARH.ARHTYPLS) Paroxysmal AF: Recurrent atrial fibrillation (> = 2 episodes) that terminates spontaneously within 7 days or Cardioversion less than or equal to 48 hours after onset of AF episode [0] ☐ No [1] ☐ Yes [2] ☐ (cabana_pivcdd:ARH.ARHTYPGR) Persistent AF: Atrial fibrillation which is sustained beyond 7 days, or lasting less than 7 days but necessitating pharmacologic or electrical cardioversion Cardioversion greater than 48 hours after onset of AF episode [0] ☐ No [1] ☐ Yes [3] ☐ Longstanding Persistent AF: Continuous atrial fibrillation of greater than one-year duration
2.	Date of first documented episode of Atrial Fibrillation	Req / Req (1950-2020) (cabana_pivcdd:ARH.ARHODT)
3.	Date of DOCUMENTED qualifying episode # 1	Req/Unk / Req/Unk / Req/Unk (2009-2020) (cabana_pivcdd:ARH.ARHEP1DT) (cabana_pivcdd:ARH.ARHECG1) Documentation (check all that apply): [1] ☐ ECG (cabana_pivcdd:ARH.ARHHOL1) [1] ☐ Holter/ Auto detect fulldisclosure (cabana_pivcdd:ARH.ARHTTM1) [1] ☐ TTM (Transtelephonic Monitor)/ Event Recorder (cabana_pivcdd:ARH.ARHSYM1) [1] ☐ Symptoms (cabana_pivcdd:ARH.ARHDVC1) [1] ☐ Device Interrogation Documenting AFib (cabana_pivcdd:ARH.ARH1DUR) Duration of episode: [1] ☐ Pulldown List 1 Hours (cabana_pivcdd:ARH.ARH1DUR1) [2] ☐ Pulldown List 2 Days (cabana_pivcdd:ARH.ARH1DUR2) [3] ☐ Pulldown List 3 Weeks (cabana_pivcdd:ARH.ARH1DUR3) [4] ☐ Pulldown List 4 Months (cabana_pivcdd:ARH.ARH1DUR4) (cabana_pivcdd:ARH.ARHTER1) Was episode terminated? [0] ☐ (cabana_pivcdd:ARH.ARHTER1A) No [1] ☐ Cardioversion failed [2] ☐ Cardioversion not attempted [1] ☐ (cabana_pivcdd:ARH.ARHTER1B) Yes [1] ☐ Spontaneous [2] ☐ One Dose Pharmacologic Cardioversion [3] ☐ With ongoing AF drug therapy [4] ☐ Direct Current cardioversion
4.*	Date of qualifying episode # 2: (Only Required for Paroxysmal AF)	Req/Unk / Req/Unk / Req/Unk (2009-2020) (cabana_pivcdd:ARH.ARHEP2DT) (cabana_pivcdd:ARH.ARHECG2) Documentation (check all that apply): [1] ☐ ECG (cabana_pivcdd:ARH.ARHHOL2) [1] ☐ Holter (cabana_pivcdd:ARH.ARHTTM2) [1] ☐ TTM (cabana_pivcdd:ARH.ARHSYM2) [1] ☐ Symptoms (cabana_pivcdd:ARH.ARHDVC2) [1] ☐ Device Interrogation Documenting AFib (cabana_pivcdd:ARH.ARH2DUR) Duration of episode: [1] ☐ Pulldown List 5 Hours (cabana_pivcdd:ARH.ARH2DUR1) [2] ☐ Pulldown List 6 Days (cabana_pivcdd:ARH.ARH2DUR2) [3] ☐ Pulldown List 7 Weeks (cabana_pivcdd:ARH.ARH2DUR3) [4] ☐ Pulldown List 8 Months (cabana_pivcdd:ARH.ARH2DUR4) (cabana_pivcdd:ARH.ARHTER2) Was episode terminated? [0] ☐ (cabana_pivcdd:ARH.ARHTER2A) No [1] ☐ Cardioversion failed [2] ☐ Cardioversion not attempted (cabana_pivcdd:ARH.ARHTER2B)

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		[1] ☐ Yes [1] ☐ Spontaneous [2] ☐ One Dose Pharmacologic Cardioversion [3] ☐ With ongoing AF drug therapy [4] ☐ Direct Current cardioversion
5.	Prior hospitalization for treatment of Atrial Fibrillation?	(cabana_pivcdd:ARH.ARHAf) [0] ☐ No [1] ☐ Yes
6.	Prior direct current cardioversion?	(cabana_pivcdd:ARH.ARHDc) [0] ☐ No [1] ☐ Yes
7.	Prior one dose pharmacologic cardioversion?	(cabana_pivcdd:ARH.ARHP) [0] ☐ No [1] ☐ Yes
Atrial Flutter		
8.	History of Atrial Flutter	(cabana_pivcdd:ARH.ARHHX) [0] ☐ No [1] ☐ Yes (cabana_pivcdd:ARH.ARHTIS) If Yes, was it Cavotricuspid isthmus dependent (typical)? [0] ☐ No [1] ☐ Yes [99] ☐ Unknown [99] ☐ Unknown
9.	Prior hospitalization for treatment of Atrial Flutter?	(cabana_pivcdd:ARH.ARHAfL) [0] ☐ No [1] ☐ Yes
10.	Prior direct current cardioversion?	(cabana_pivcdd:ARH.ARHDc2) [0] ☐ No [1] ☐ Yes
11.	Prior one dose pharmacologic cardioversion?	(cabana_pivcdd:ARH.ARHP2) [0] ☐ No [1] ☐ Yes
12.	Prior Catheter ablation for atrial flutter?	(cabana_pivcdd:ARH.ARHCAT) [0] ☐ No [1] ☐ Yes (check all that apply): (cabana_pivcdd:ARH.ARHT1) [1] ☐ RA cavotricuspid isthmus (cabana_pivcdd:ARH.ARHT2) [1] ☐ Right atrial other (cabana_pivcdd:ARH.ARHT3) [1] ☐ Left atrial (cabana_pivcdd:ARH.ARHT4) [99] ☐ Unknown
AF Symptoms Inventory		
13.	Was the Mayo Afib Symptom Inventory Worksheet (MAFSI) completed?	(cabana_pivcdd:ARH.ARHSYMPt) [0] ☐ Not Done [1] ☐ Yes, Please indicate how often subject had each of the symptoms listed below within the past month Palpitations heart fluttering / racing (cabana_pivcdd:ARH.ARHSYMP1) Frequency: [1] ☐ Never [2] ☐ Rarely [3] ☐ Sometimes [4] ☐ Often [5] ☐ Always (cabana_pivcdd:ARH.ARHSVR01) Severity: [1] ☐ Mild [2] ☐ Moderate [3] ☐ Extreme Slow heart beat (cabana_pivcdd:ARH.ARHSYMP2) Frequency: [1] ☐ Never [2] ☐ Rarely [3] ☐ Sometimes [4] ☐ Often [5] ☐ Always (cabana_pivcdd:ARH.ARHSVR02) Severity: [1] ☐ Mild [2] ☐ Moderate [3] ☐ Extreme Lightheadedness / dizziness (cabana_pivcdd:ARH.ARHSYMP3) Frequency: [1] ☐ Never [2] ☐ Rarely [3] ☐ Sometimes [4] ☐ Often [5] ☐ Always (cabana_pivcdd:ARH.ARHSVR03) Severity: [1] ☐ Mild [2] ☐ Moderate [3] ☐ Extreme Fainting/ blackout/ loss of consciousness (cabana_pivcdd:ARH.ARHSYMP4) Frequency: [1] ☐ Never [2] ☐ Rarely [3] ☐ Sometimes [4] ☐ Often [5] ☐ Always (cabana_pivcdd:ARH.ARHSVR04) Severity: Mild Moderate Extreme

	[1] [2] [3] Chest pain, pressure or fullness WITHOUT palpitation (cabana_pivcdd:ARH.ARHSYM05) Frequency: [1] [2] [3] [4] [5] (cabana_pivcdd:ARH.ARHSVR05) Severity: [1] [2] [3] Shortness of Breath (cabana_pivcdd:ARH.ARHSYM06) Frequency: [1] [2] [3] [4] [5] (cabana_pivcdd:ARH.ARHSVR06) Severity: [1] [2] [3] Unable to exercise (cabana_pivcdd:ARH.ARHSYM07) Frequency: [1] [2] [3] [4] [5] (cabana_pivcdd:ARH.ARHSVR07) Severity: [1] [2] [3] Tired / Lack of energy (cabana_pivcdd:ARH.ARHSYM08) Frequency: [1] [2] [3] [4] [5] (cabana_pivcdd:ARH.ARHSVR08) Severity: [1] [2] [3] Weakness (cabana_pivcdd:ARH.ARHSYM09) Frequency: [1] [2] [3] [4] [5] (cabana_pivcdd:ARH.ARHSVR09) Severity: [1] [2] [3] Feeling warm / flushed (cabana_pivcdd:ARH.ARHSYM10) Frequency: [1] [2] [3] [4] [5] (cabana_pivcdd:ARH.ARHSVR10) Severity: [1] [2] [3]
* Item is not required	

Pulldown List 1:			
RefName	Display Text	Value	Design Note
ieHOURS01	1	1	
ieHOURS02	2	2	
ieHOURS03	3	3	
ieHOURS04	4	4	
ieHOURS05	5	5	
ieHOURS06	6	6	
ieHOURS07	7	7	
ieHOURS08	8	8	
ieHOURS09	9	9	
ieHOURS10	10	10	
ieHOURS11	11	11	
ieHOURS12	12	12	
ieHOURS13	13	13	
ieHOURS14	14	14	
ieHOURS15	15	15	
ieHOURS16	16	16	
ieHOURS17	17	17	
ieHOURS18	18	18	
ieHOURS19	19	19	
ieHOURS20	20	20	
ieHOURS21	21	21	
ieHOURS22	22	22	
ieHOURS23	23	23	
ieHOURS24	23:59	24	

Pulldown List 2:			

RefName	Display Text	Value	Design Note
ieDAYS01	1	1	
ieDAYS02	2	2	
ieDAYS03	3	3	
ieDAYS04	4	4	
ieDAYS05	5	5	
ieDAYS06	6	6	
ieDAYS07	7	7	
ieDAYS08	8	8	
ieDAYS09	9	9	
ieDAYS10	10	10	
ieDAYS11	11	11	
ieDAYS12	12	12	
ieDAYS13	13	13	
ieDAYS14	14	14	
ieDAYS15	15	15	
ieDAYS16	16	16	
ieDAYS17	17	17	
ieDAYS18	18	18	
ieDAYS19	19	19	
ieDAYS20	20	20	
ieDAYS21	21	21	
ieDAYS22	22	22	
ieDAYS23	23	23	
ieDAYS24	24	24	
ieDAYS25	25	25	
ieDAYS26	26	26	
ieDAYS27	27	27	
ieDAYS28	28	28	
ieDAYS29	29	29	
ieDAYS30	30	30	
ieDAYS31	31	31	

Pulldown List 3:

RefName	Display Text	Value	Design Note
ieWEEKS1	1	1	
ieWEEKS2	2	2	
ieWEEKS3	3	3	
ieWEEKS4	4	4	

Pulldown List 4:

RefName	Display Text	Value	Design Note
ieMONTHS01	1	1	
ieMONTHS02	2	2	
ieMONTHS03	3	3	
ieMONTHS04	4	4	
ieMONTHS05	5	5	
ieMONTHS06	6	6	
ieMONTHS07	7	7	
ieMONTHS08	8	8	
ieMONTHS09	9	9	
ieMONTHS10	10	10	
ieMONTHS11	11	11	
ieMONTHS12	12	12	

Pulldown List 5:

RefName	Display Text	Value	Design Note
---------	--------------	-------	-------------

ieHOURS01	1	1	
ieHOURS02	2	2	
ieHOURS03	3	3	
ieHOURS04	4	4	
ieHOURS05	5	5	
ieHOURS06	6	6	
ieHOURS07	7	7	
ieHOURS08	8	8	
ieHOURS09	9	9	
ieHOURS10	10	10	
ieHOURS11	11	11	
ieHOURS12	12	12	
ieHOURS13	13	13	
ieHOURS14	14	14	
ieHOURS15	15	15	
ieHOURS16	16	16	
ieHOURS17	17	17	
ieHOURS18	18	18	
ieHOURS19	19	19	
ieHOURS20	20	20	
ieHOURS21	21	21	
ieHOURS22	22	22	
ieHOURS23	23	23	
ieHOURS24	23:59	24	

Pulldown List 6:			
RefName	Display Text	Value	Design Note
ieDAYS01	1	1	
ieDAYS02	2	2	
ieDAYS03	3	3	
ieDAYS04	4	4	
ieDAYS05	5	5	
ieDAYS06	6	6	
ieDAYS07	7	7	
ieDAYS08	8	8	
ieDAYS09	9	9	
ieDAYS10	10	10	
ieDAYS11	11	11	
ieDAYS12	12	12	
ieDAYS13	13	13	
ieDAYS14	14	14	
ieDAYS15	15	15	
ieDAYS16	16	16	
ieDAYS17	17	17	
ieDAYS18	18	18	
ieDAYS19	19	19	
ieDAYS20	20	20	
ieDAYS21	21	21	
ieDAYS22	22	22	
ieDAYS23	23	23	
ieDAYS24	24	24	
ieDAYS25	25	25	
ieDAYS26	26	26	
ieDAYS27	27	27	
ieDAYS28	28	28	
ieDAYS29	29	29	

ieDAYS30	30	30	
ieDAYS31	31	31	

Pulldown List 7:

RefName	Display Text	Value	Design Note
ieWEEKS1	1	1	
ieWEEKS2	2	2	
ieWEEKS3	3	3	
ieWEEKS4	4	4	

Pulldown List 8:

RefName	Display Text	Value	Design Note
ieMONTHS01	1	1	
ieMONTHS02	2	2	
ieMONTHS03	3	3	
ieMONTHS04	4	4	
ieMONTHS05	5	5	
ieMONTHS06	6	6	
ieMONTHS07	7	7	
ieMONTHS08	8	8	
ieMONTHS09	9	9	
ieMONTHS10	10	10	
ieMONTHS11	11	11	
ieMONTHS12	12	12	

CDD: cabana_pivcdd Table: ARH Key Type: PATIENTVISIT		
Column Name	Column Data Type	Design Note
ARHECG2	NUMERIC	
ARH1DUR	NUMERIC	
ARHP	NUMERIC	
ARH1DUR4	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12	
ARH2DUR2	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31	
ARHSVR02	NUMERIC	
ARHEP1DT	DATE - DDMONYYYY	
ARHCT3	NUMERIC	
ARHTER1	NUMERIC	
ARHSVR05	NUMERIC	
ARHAF	NUMERIC	
ARH2DUR	NUMERIC	
ARHSVR10	NUMERIC	
ARHHOL1	NUMERIC	
ARHTER1A	NUMERIC	
ARHHOL2	NUMERIC	
ARHP2	NUMERIC	
ARHSVR06	NUMERIC	
ARHSVR03	NUMERIC	
ARHSYMP1	NUMERIC	
ARHSYM2	NUMERIC	
ARH2DUR3	NUMERIC - 1, 2, 3, 4	
ARHCTIS	NUMERIC	
ARHTYPE	NUMERIC	
ARHCAT	NUMERIC	
ARHODT	DATE - MONYYYY	
ARHTER1B	NUMERIC	
ARH1DUR2	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31	
ARHSYM1	NUMERIC	
ARHSVR04	NUMERIC	

ARHSYM02	NUMERIC	
ARH2DUR4	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12	
ARHAFL	NUMERIC	
ARHCT2	NUMERIC	
ARHECG1	NUMERIC	
ARHTER2	NUMERIC	
ARHSYM05	NUMERIC	
ARHSYM06	NUMERIC	
ARH2DUR1	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24	
ARHTTM1	NUMERIC	
ARHEP2DT	DATE - DDMMYYYY	
ARHSYM09	NUMERIC	
ARHTER2A	NUMERIC	
ARHHX	NUMERIC	
ARH1DUR3	NUMERIC - 1, 2, 3, 4	
ARHSYM04	NUMERIC	
ARHTER2B	NUMERIC	
ARHSVR08	NUMERIC	
ARHCT4	NUMERIC	
ARHDC2	NUMERIC	
ARHSVR07	NUMERIC	
ARHTTM2	NUMERIC	
ARHSVR01	NUMERIC	
ARHSYM07	NUMERIC	
ARHCT1	NUMERIC	
ARHSVR09	NUMERIC	
ARH1DUR1	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24	
ARHDC	NUMERIC	
ARHSYM10	NUMERIC	
ARHDVC1	NUMERIC	
ARHDVC2	NUMERIC	
ARHSYM03	NUMERIC	
ARHSYM01	NUMERIC	
ARHSYM08	NUMERIC	
ARHTYPGR	NUMERIC	
ARHTYPLS	NUMERIC	

Baseline Lab Values

1. INR	(cabana_pivcdd:LAB.LABINR) [1] ☐ Req ☐ / ☐ / ☐ / ☐ (2009-2017) (cabana_pivcdd:LAB.LBINRDT) INR: xxxxxxxx. (cabana_pivcdd:LAB.LBINRVL) [0] ☐ Not on Coumadin
2. Creatinine	Req ☐ / ☐ / ☐ / ☐ (2009-2017) (cabana_pivcdd:LAB.LBCREDT) xxxxxxxx. ☐ mg/dL ☐ u mol/L (cabana_pivcdd:LAB.LBCREVL)
3. Hemoglobin	Req ☐ / ☐ / ☐ / ☐ (2009-2017) (cabana_pivcdd:LAB.LBHEMODT) xxxxxxxx. ☐ g/dL ☐ m mol/L (cabana_pivcdd:LAB.LBHEMOVVL)
4. Hematocrit	Req ☐ / ☐ / ☐ / ☐ (2009-2017) (cabana_pivcdd:LAB.LBHEMADT) xxx (0 = < n <= 100) % (cabana_pivcdd:LAB.LBHEMAVL)

CDD: cabana_pivcdd Table: LAB Key Type: PATIENTVISIT

Column Name	Column Data Type	Design Note
LBCREDIT	DATE - DDMONYYYY	
LBINRVL	FLOAT - F9.0	
LBHEMODT	DATE - DDMONYYYY	
LABINR	NUMERIC	
LBHEMADT	DATE - DDMONYYYY	
LBINRDT	DATE - DDMONYYYY	
LBHEMAVL	NUMERIC - N3	
LBHEMOVL	FLOAT - F9.0	
LBCREVL	FLOAT - F9.0	

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		[1] ☐ Sleep apnea [1] ☐ Esophageal disease
Atrial Fibrillation Status		
13.	Indicate the subject's Atrial Fibrillation Type SINCE LAST FOLLOW-UP	(cabana_pivcdd:ASSESSFU.AFIBTYP) [0] ☐ No Atrial Fibrillation [1] ☐ Paroxysmal AF: Recurrent atrial fibrillation (>2 episodes) that terminates spontaneously within 7 days [2] ☐ Persistent AF: Atrial fibrillation which is sustained beyond 7 days, or lasting less than 7 days but necessitating pharmacologic or electrical cardioversion [3] ☐ Longstanding Persistent AF: Continuous atrial fibrillation of greater than one-year duration
14.	Average duration of episodes	(cabana_pivcdd:ASSESSFU.AFAVGDUR) [97] ☐ Not Applicable [1] ☐ Pulldown List 4 v Hours (cabana_pivcdd:ASSESSFU.AFIBDUR1) [2] ☐ Pulldown List 5 v Days (cabana_pivcdd:ASSESSFU.AFIBDUR2) [3] ☐ Pulldown List 6 v Weeks (cabana_pivcdd:ASSESSFU.AFIBDUR3) [4] ☐ Pulldown List 7 v Months (cabana_pivcdd:ASSESSFU.AFIBDUR4)
15.	Was the Mayo Afib Symptom Inventory Worksheet (MASFSI) completed?	(cabana_pivcdd:ASSESSFU.AFIBSYM) [0] ☐ Not Done [1] ☐ Yes, Please indicate how often subject had each of the symptoms listed below within the past month Palpitations heart fluttering / racing (cabana_pivcdd:ASSESSFU.AFSYM01) Frequency: [1] ☐ Never [2] ☐ Rarely [3] ☐ Sometimes [4] ☐ Often [5] ☐ Always (cabana_pivcdd:ASSESSFU.AFSSVR01) Severity: [1] ☐ Mild [2] ☐ Moderate [3] ☐ Extreme Slow heart beat (cabana_pivcdd:ASSESSFU.AFSYM02) Frequency: [1] ☐ Never [2] ☐ Rarely [3] ☐ Sometimes [4] ☐ Often [5] ☐ Always (cabana_pivcdd:ASSESSFU.AFSSVR02) Severity: [1] ☐ Mild [2] ☐ Moderate [3] ☐ Extreme Lightheadedness / dizziness (cabana_pivcdd:ASSESSFU.AFSYM03) Frequency: [1] ☐ Never [2] ☐ Rarely [3] ☐ Sometimes [4] ☐ Often [5] ☐ Always (cabana_pivcdd:ASSESSFU.AFSSVR03) Severity: [1] ☐ Mild [2] ☐ Moderate [3] ☐ Extreme Fainting / blackout / loss of consciousness (cabana_pivcdd:ASSESSFU.AFSYM04) Frequency: [1] ☐ Never [2] ☐ Rarely [3] ☐ Sometimes [4] ☐ Often [5] ☐ Always (cabana_pivcdd:ASSESSFU.AFSSVR04) Severity: [1] ☐ Mild [2] ☐ Moderate [3] ☐ Extreme Chest pain, pressure or fullness WITHOUT palpitation (cabana_pivcdd:ASSESSFU.AFSYM05) Frequency: [1] ☐ Never [2] ☐ Rarely [3] ☐ Sometimes [4] ☐ Often [5] ☐ Always (cabana_pivcdd:ASSESSFU.AFSSVR05) Severity: [1] ☐ Mild [2] ☐ Moderate [3] ☐ Extreme Shortness of Breath (cabana_pivcdd:ASSESSFU.AFSYM06) Frequency: [1] ☐ Never [2] ☐ Rarely [3] ☐ Sometimes [4] ☐ Often [5] ☐ Always (cabana_pivcdd:ASSESSFU.AFSSVR06) Severity: [1] ☐ Mild [2] ☐ Moderate [3] ☐ Extreme Unable to exercise (cabana_pivcdd:ASSESSFU.AFSYM07) Frequency: [1] ☐ Never [2] ☐ Rarely [3] ☐ Sometimes [4] ☐ Often [5] ☐ Always (cabana_pivcdd:ASSESSFU.AFSSVR07) Severity: [1] ☐ Mild [2] ☐ Moderate [3] ☐ Extreme Tired / Lack of energy (cabana_pivcdd:ASSESSFU.AFSYM08) Frequency: [1] ☐ Never [2] ☐ Rarely [3] ☐ Sometimes [4] ☐ Often [5] ☐ Always (cabana_pivcdd:ASSESSFU.AFSSVR08) Severity: [1] ☐ Mild [2] ☐ Moderate [3] ☐ Extreme Weakness (cabana_pivcdd:ASSESSFU.AFSYM09) Frequency: [1] ☐ Never [2] ☐ Rarely [3] ☐ Sometimes [4] ☐ Often [5] ☐ Always (cabana_pivcdd:ASSESSFU.AFSSVR09) Severity: [1] ☐ Mild [2] ☐ Moderate [3] ☐ Extreme Feeling warm / flushed (cabana_pivcdd:ASSESSFU.AFSYM10) Frequency: [1] ☐ Never [2] ☐ Rarely [3] ☐ Sometimes [4] ☐ Often [5] ☐ Always (cabana_pivcdd:ASSESSFU.AFSSVR10) Severity: [1] ☐ Mild [2] ☐ Moderate [3] ☐ Extreme

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Major Therapy Changes

16.

Has a major CABANA therapy change occurred since the last follow-up (or treatment start if this is the first follow-up visit)?

(cabana_pivcdd:ASSESSFU.THRCHGYN)

[0] ☐ No

[1] ☐ Yes

(cabana_pivcdd:ASSESSFU.TCDRGB)

[1] ☐ New rhythm control drug started | Req / | Req / | Req (2009-2020) (cabana_pivcdd:ASSESSFU.TCDRGBDT)

(cabana_pivcdd:ASSESSFU.TCDRGE)

[1] ☐ All existing rhythm control drug therapy stopped | Req / | Req / | Req (2009-2020) (cabana_pivcdd:ASSESSFU.TCDRGEDT)

(cabana_pivcdd:ASSESSFU.TCABLA)

[1] ☐ Subject randomized to drug therapy received a PVI ablation | Req / | Req / | Req (2009-2020) (cabana_pivcdd:ASSESSFU.TCABLADT)

Reason for crossover | Pulldown List 8 (cabana_pivcdd:ASSESSFU.TCCROSSR)

(cabana_pivcdd:ASSESSFU.TCABLD)

[1] ☐ Subject randomized to ablation therapy received a repeat PVI ablation | Req / | Req / | Req (2009-2020) (cabana_pivcdd:ASSESSFU.TCABLDDT)

* Item is not required

Pulldown List 1:

RefName	Display Text	Value	Design Note
ieOPNV01	1	1	
ieOPNV02	2	2	
ieOPNV03	3	3	
ieOPNV04	4	4	
ieOPNV05	5	5	
ieOPNV06	6	6	
ieOPNV07	7	7	
ieOPNV08	8	8	
ieOPNV09	9	9	
ieOPNV10	10	10	

Pulldown List 2:

RefName	Display Text	Value	Design Note
ieOPNV01	1	1	
ieOPNV02	2	2	
ieOPNV03	3	3	
ieOPNV04	4	4	
ieOPNV05	5	5	
ieOPNV06	6	6	
ieOPNV07	7	7	
ieOPNV08	8	8	
ieOPNV09	9	9	
ieOPNV10	10	10	

Pulldown List 3:

RefName	Display Text	Value	Design Note
ieOPNV01	1	1	
ieOPNV02	2	2	
ieOPNV03	3	3	
ieOPNV04	4	4	
ieOPNV05	5	5	
ieOPNV06	6	6	
ieOPNV07	7	7	
ieOPNV08	8	8	
ieOPNV09	9	9	
ieOPNV10	10	10	

Pulldown List 4:

RefName	Display Text	Value	Design Note
ieHOURS01	1	1	
ieHOURS02	2	2	

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http://im46ad01.dcri.int/cabana_pivdev1/pfts.dll?Z=7C0D597B8D0F75D29804506144B4AD41&C=TM_169&FMID=0&FMRV=0&ISID=0&ITID=0&VM=2&TN=cabana_pivdev1&SP=&AS=59391&CP=65535&FP=0&RSV=0

7/28/2017

ieHOURS03	3	3	
ieHOURS04	4	4	
ieHOURS05	5	5	
ieHOURS06	6	6	
ieHOURS07	7	7	
ieHOURS08	8	8	
ieHOURS09	9	9	
ieHOURS10	10	10	
ieHOURS11	11	11	
ieHOURS12	12	12	
ieHOURS13	13	13	
ieHOURS14	14	14	
ieHOURS15	15	15	
ieHOURS16	16	16	
ieHOURS17	17	17	
ieHOURS18	18	18	
ieHOURS19	19	19	
ieHOURS20	20	20	
ieHOURS21	21	21	
ieHOURS22	22	22	
ieHOURS23	23	23	
ieHOURS24	23:59	24	

Pulldown List 5:

RefName	Display Text	Value	Design Note
ieDAYS01	1	1	
ieDAYS02	2	2	
ieDAYS03	3	3	
ieDAYS04	4	4	
ieDAYS05	5	5	
ieDAYS06	6	6	
ieDAYS07	7	7	
ieDAYS08	8	8	
ieDAYS09	9	9	
ieDAYS10	10	10	
ieDAYS11	11	11	
ieDAYS12	12	12	
ieDAYS13	13	13	
ieDAYS14	14	14	
ieDAYS15	15	15	
ieDAYS16	16	16	
ieDAYS17	17	17	
ieDAYS18	18	18	
ieDAYS19	19	19	
ieDAYS20	20	20	
ieDAYS21	21	21	
ieDAYS22	22	22	
ieDAYS23	23	23	
ieDAYS24	24	24	
ieDAYS25	25	25	
ieDAYS26	26	26	
ieDAYS27	27	27	
ieDAYS28	28	28	
ieDAYS29	29	29	
ieDAYS30	30	30	
ieDAYS31	31	31	

Pulldown List 6:			
RefName	Display Text	Value	Design Note
ieWEEKS1	1	1	
ieWEEKS2	2	2	
ieWEEKS3	3	3	
ieWEEKS4	4	4	

Pulldown List 7:			
RefName	Display Text	Value	Design Note
ieMONTHS01	1	1	
ieMONTHS02	2	2	
ieMONTHS03	3	3	
ieMONTHS04	4	4	
ieMONTHS05	5	5	
ieMONTHS06	6	6	
ieMONTHS07	7	7	
ieMONTHS08	8	8	
ieMONTHS09	9	9	
ieMONTHS10	10	10	
ieMONTHS11	11	11	
ieMONTHS12	12	12	

Pulldown List 8:			
RefName	Display Text	Value	Design Note
ieTCCROSSR1	No more available drugs	1	
ieTCCROSSR2	Physician Recommendation	2	
ieTCCROSSR3	Subject Insistence	3	

CDD: cabana_pivcdd Table: ASSESSFU Key Type: PATIENTVISIT			
Column Name	Column Data Type		Design Note
AFIBDUR2	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31		
PEXDT	DATE - DDMYYYYY		
AFIBSYM	NUMERIC		
AFSSVR05	NUMERIC		
PULSE	NUMERIC - N3		
OPOMD	NUMERIC		
AFSYM01	NUMERIC		
TCABLDDT	DATE - DDMYYYYY		
OPOMDNV	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10		
AFIBDUR3	NUMERIC - 1, 2, 3, 4		
BPSYS	NUMERIC - N3		
AFIBTYP	NUMERIC		
AFSYM03	NUMERIC		
AFSSVR07	NUMERIC		
AFSYM09	NUMERIC		
TCABLADT	DATE - DDMYYYYY		
AFSSVR02	NUMERIC		
OPERN	NUMERIC		
TCDRGBDT	DATE - DDMYYYYY		
AFSSVR03	NUMERIC		
WEIGHT	FLOAT - F9.0		
CCSCLAS	NUMERIC		
NYHCLASS	NUMERIC		
AFSYM06	NUMERIC		
AFSYM07	NUMERIC		
OPCRDNV	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10		
AFSSVR09	NUMERIC		

AFSSVR10	NUMERIC	
AFSSVR06	NUMERIC	
TCABLA	NUMERIC	
AFIBDUR1	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24	
AFSYM04	NUMERIC	
HEIGHT	FLOAT - F9.0	
OPERNNV	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10	
TCCROSSR	NUMERIC - 1, 2, 3	
AFSSVR04	NUMERIC	
AFSYM05	NUMERIC	
AFSSVR08	NUMERIC	
TCABLD	NUMERIC	
OPCRD	NUMERIC	
AFSSVR01	NUMERIC	
THRCHGYN	NUMERIC	
TCDRGB	NUMERIC	
TCDRGEDT	DATE - DDMONYYYY	
AFSYM08	NUMERIC	
AFAVGDUR	NUMERIC	
AFSYM10	NUMERIC	
TCDRGE	NUMERIC	
AFSYM02	NUMERIC	
CHFNYHFU	NUMERIC	
AFIBDUR4	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12	
BPDIAS	NUMERIC - N3	

Long-term Follow-up

(cabana_pivcdd:LNGFTU.LNTFUCQ)

[1] ☒ Yes

[1] ☐ Yes, consent date | Req / | Req / | Req (2014-2020) (cabana_pivcdd:LNGFTU.LNTFUDT)

Column Name	Column Data Type	Design Note
LNTFUDT	DATE - DDMONYYYY	
LNTFUCQ	NUMERIC	

To be completed at Baseline and every Follow-up interval in clinic or by phone
(EO5D Questionnaire and Thermometer)

1. Visit	Pulldown List 1 (cabana_pivcdd:EQ5D.EQ5DVIS)
2. Date of Assessment	Req / Req / Req (2009-2020) (cabana_pivcdd:EQ5D.EQ5DDT)
3. Mobility	(cabana_pivcdd:EQ5D.EQMOB) [1] ☐ I have no problems in walking about [2] ☐ I have some problems in walking about [3] ☐ I am confined to bed
4. Self-care	(cabana_pivcdd:EQ5D.EQSC) [1] ☐ I have no problems with self-care [2] ☐ I have some problems washing or dressing myself [3] ☐ I am unable to wash or dress myself
5. Usual activities (e.g., work, study, housework, family, or leisure activities)	(cabana_pivcdd:EQ5D.EQUA) [1] ☐ I have no problems with performing my usual activities [2] ☐ I have some problems with performing my usual activities [3] ☐ I am unable to perform my usual activities
6. Pain/discomfort	(cabana_pivcdd:EQ5D.EQPAIN) [1] ☐ I have no pain or discomfort [2] ☐ I have moderate pain or discomfort [3] ☐ I have extreme pain or discomfort
7. Anxiety/depression	(cabana_pivcdd:EQ5D.EQANX) [1] ☐ I am not anxious or depressed [2] ☐ I am moderately anxious or depressed [3] ☐ I am extremely anxious or depressed
8. 0 - 100 Health State Score (Per Thermometer Health State Score)	xxx (0 =< n <= 100) (cabana_pivcdd:EQ5D.EQ5DSCOR)

RefName	Display Text	Value	Design Note
ieVISIT01	Baseline	1	
ieVISIT02	Month 3	2	
ieVISIT03	Month 6	3	
ieVISIT04	Month 12	4	
ieVISIT05	Month 18	5	
ieVISIT06	Month 24	6	
ieVISIT07	Month 30	7	
ieVISIT08	Month 36	8	
ieVISIT09	Month 42	9	
ieVISIT10	Month 48	10	
ieVISIT11	Month 54	11	
ieVISIT12	Month 60	12	
ieVISIT13	Month 66	13	
ieVISIT14	Month 72	14	
ieVISIT15	Month 78	15	
ieVISIT16	Month 84	16	
ieVISIT17	Month 90	17	
ieVISIT18	Month 96	18	

Column Name	Column Data Type	Design Note
EQPAIN	NUMERIC	
EQ5DDT	DATE - DDMONYYYY	
EQ5DSCOR	NUMERIC - N3	
EQMOB	NUMERIC	
EQSC	NUMERIC	
EQ5DVIS	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18	
EQANX	NUMERIC	
EQUA	NUMERIC	

cabana_pivdev1 : Transthoracic Echocardiogram (TTE)	
Echocardiogram	
1. Visit	Pulldown List 1 v (cabana_pivcdd:TTE.TTEVISIT)
2. Date of Transthoracic Echocardiogram	Req v / Req v / Req v (2009-2020) (cabana_pivcdd:TTE.TTECHDT)
3. Left Ventricular Ejection Fraction	(cabana_pivcdd:TTE.TTECHFYN) [1] ☐ xxx (0 =< n <= 100) % (cabana_pivcdd:TTE.TTECHEF) [0] ☐ Measurement not available
4. Left Atrial Size	(cabana_pivcdd:TTE.TTEAD) Left atrial diameter (anterior to posterior) [1] ☐ xxxxxxxx. cm (cabana_pivcdd:TTE.TTASIZE) [0] ☐ Measurement not available (cabana_pivcdd:TTE.TTEAAL) Left atrial area [1] ☐ xxxxxxxx. cm ² (cabana_pivcdd:TTE.TTAAAREA) [0] ☐ Measurement not available (cabana_pivcdd:TTE.TTEALV) Left atrial volume [1] ☐ xxxxxxxx. cc (cabana_pivcdd:TTE.TTALVOL1) [0] ☐ Measurement not available (cabana_pivcdd:TTE.TTEALVI) Left atrial volume index (LA volume/BSA) [1] ☐ xxxxxxxx. mL/m ² (cabana_pivcdd:TTE.TTALINVL) [0] ☐ Measurement not available
5. Right Atrial Size	(cabana_pivcdd:TTE.TTRASIZE) [1] ☐ Normal [2] ☐ Mild enlargement [3] ☐ Moderate enlargement [4] ☐ Severe enlargement [0] ☐ Measurement not available
6. Left Ventricular Hypertrophy	(cabana_pivcdd:TTE.TTELVH) [0] ☐ No [1] ☐ Yes (cabana_pivcdd:TTE.TTESEPT) Septal thickness [1] ☐ xxxxxxxx. (mm) (cabana_pivcdd:TTE.TTESEPTA) [0] ☐ Measurement not available (cabana_pivcdd:TTE.TTEPOST) Posterior wall thickness [1] ☐ xxxxxxxx. (mm) (cabana_pivcdd:TTE.TTEPOSTW) [0] ☐ Measurement not available
7. Mitral Valve Regurgitation	(cabana_pivcdd:TTE.TTEMVR) [0] ☐ No (None or Trivial) [94] ☐ Indeterminate [1] ☐ Yes Pulldown List 2 v (cabana_pivcdd:TTE.TTEMVRSE)
8. Mitral Valve Stenosis	(cabana_pivcdd:TTE.TTEMVS) [0] ☐ No [94] ☐ Indeterminate [1] ☐ Yes Pulldown List 3 v (cabana_pivcdd:TTE.TTEMVSSE)
9. Diastolic Dysfunction	(cabana_pivcdd:TTE.TTEDIASD) [0] ☐ No [94] ☐ Indeterminate [1] ☐ Yes Pulldown List 4 v (cabana_pivcdd:TTE.DYSFUGRD)
10. Wall Motion Abnormalities	(cabana_pivcdd:TTE.TTEWALLA) [0] ☐ No [1] ☐ (cabana_pivcdd:TTE.TTECH6A) Yes [1] ☐ Global [2] ☐ Regional
11. Pericardial Effusion	(cabana_pivcdd:TTE.TTEPCEFF) [0] ☐ No [1] ☐ Yes Pulldown List 5 v (cabana_pivcdd:TTE.TTEPCSEV)
12. Chamber Thrombus	(cabana_pivcdd:TTE.TTECHATH) [0] ☐ No [1] ☐ Yes Check all that apply (cabana_pivcdd:TTE.TTECHARA) [1] ☐ Right Atrial (RA) (cabana_pivcdd:TTE.TTECHARV) [1] ☐ Right Ventricular (RV) (cabana_pivcdd:TTE.TTECHALA) [1] ☐ Left Atrial (LA) (cabana_pivcdd:TTE.TTECHALV) [1] ☐ Left Ventricular (LV)

Pulldown List 1:			
RefName	Display Text	Value	Design Note
ieVISIT01	Baseline	1	
ieVISIT02	Month 3	2	
ieVISIT03	Month 6	3	
ieVISIT04	Month 12	4	
ieVISIT05	Month 18	5	
ieVISIT06	Month 24	6	
ieVISIT07	Month 30	7	
ieVISIT08	Month 36	8	
ieVISIT09	Month 42	9	
ieVISIT10	Month 48	10	
ieVISIT11	Month 54	11	
ieVISIT12	Month 60	12	
ieVISIT13	Month 66	13	
ieVISIT14	Month 72	14	
ieVISIT15	Month 78	15	
ieVISIT16	Month 84	16	
ieVISIT17	Month 90	17	
ieVISIT18	Month 96	18	

Pulldown List 2:			
RefName	Display Text	Value	Design Note
ieSEVERIT2	Mild	2	
ieSEVERIT3	Moderate	3	
ieSEVERIT4	Moderate to Severe	4	
ieSEVERIT5	Severe	5	

Pulldown List 3:			
RefName	Display Text	Value	Design Note
ieSEVERIT2	Mild	2	
ieSEVERIT3	Moderate	3	
ieSEVERIT4	Moderate to Severe	4	
ieSEVERIT5	Severe	5	

Pulldown List 4:			
RefName	Display Text	Value	Design Note
ieGRADE1	Grade 1	2	
ieGRADE2	Grade 2	3	
ieGRADE3	Grade 3	4	
ieGRADE4	Grade 3 - 4	5	
ieGRADE5	Unknown	99	

Pulldown List 5:			
RefName	Display Text	Value	Design Note
ieSEVERIT6	Trivial to Mild	2	
ieSEVERIT3	Moderate	3	
ieSEVERIT4	Moderate to Severe	4	
ieSEVERIT5	Severe	5	

CDD: cabana_pivcdd Table: TTE Key Type: PATIENTVISIT		
Column Name	Column Data Type	Design Note
TTEVISIT	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18	
TTEPOST	NUMERIC	
TTELAV	NUMERIC	
TTEWALLA	NUMERIC	
TTELAD	NUMERIC	

TTELAVI	NUMERIC	
TTEMVR	NUMERIC	
TTECHATH	NUMERIC	
TTECH6A	NUMERIC	
TTECHALV	NUMERIC	
TTECHDT	DATE - DDMONYYYY	
TTLAVOL1	FLOAT - F9.0	
TTEMVRSE	NUMERIC - 2, 3, 4, 5	
TTEPCEFF	NUMERIC	
TTELAA	NUMERIC	
TTEPOSTW	FLOAT - F9.0	
TTECHALA	NUMERIC	
TTELVH	NUMERIC	
TTEMVS	NUMERIC	
TTLASIZE	FLOAT - F9.0	
TTRASIZE	NUMERIC	
TTECHARA	NUMERIC	
TTLAINVL	FLOAT - F9.0	
TTLAAREA	FLOAT - F9.0	
TTECHEF	NUMERIC - N3	
TTECHARV	NUMERIC	
TTECHFYN	NUMERIC	
TTEDIASD	NUMERIC	
TTESEPT	NUMERIC	
TTEMVSSE	NUMERIC - 2, 3, 4, 5	
DYSFUGRD	NUMERIC - 2, 3, 4, 5, 99	
TTEPCSEV	NUMERIC - 2, 3, 4, 5	
TTESEPTA	FLOAT - F9.0	

cabana_pivdev1 : Transesophageal Echocardiogram (TEE)	
Echocardiogram	
1. Visit	Pulldown List 1 v (cabana_pivcdd:TEE.TEEVISIT)
2. Date of Transesophageal Echocardiogram	Req v / Req v / Req v (2009-2020) (cabana_pivcdd:TEE.ECHDT)
3. Left Ventricular Ejection Fraction	(cabana_pivcdd:TEE.ECHEFYN) [1] ☐ xxx (0 <= n <= 100) % (cabana_pivcdd:TEE.ECHEF) [0] ☐ Measurement not available
4. Left Atrial Size	Left atrial diameter (anterior to posterior) (cabana_pivcdd:TEE.TELASIZE) [1] ☐ xxxxxxxx. cm (cabana_pivcdd:TEE.LASIZE) [0] ☐ Measurement not available Left atrial area (cabana_pivcdd:TEE.TELAAREA) [1] ☐ xxxxxxxx. cm ² (cabana_pivcdd:TEE.LAAREA) [0] ☐ Measurement not available Left atrial volume (cabana_pivcdd:TEE.TELAVOL) [1] ☐ xxxxxxxx. cc (cabana_pivcdd:TEE.LAVOL) [0] ☐ Measurement not available Left atrial volume index (LA volume/BSA) (cabana_pivcdd:TEE.TELAXVOL) [1] ☐ xxxxxxxx. mL/m ² (cabana_pivcdd:TEE.LAINXVOL) [0] ☐ Measurement not available
5. Right Atrial Size	(cabana_pivcdd:TEE.RASIZE) [1] ☐ Normal [2] ☐ Mild enlargement [3] ☐ Moderate enlargement [4] ☐ Severe enlargement [0] ☐ Measurement not available
6. Left Ventricular Hypertrophy	(cabana_pivcdd:TEE.TEELVH) [0] ☐ No [1] ☐ Yes Septal thickness (cabana_pivcdd:TEE.TEESEPT) [1] ☐ xxxxxxxx. (mm) (cabana_pivcdd:TEE.TEESEPTA) [0] ☐ Measurement not available Posterior wall thickness (cabana_pivcdd:TEE.TEEPOST) [1] ☐ xxxxxxxx. (mm) (cabana_pivcdd:TEE.TEEPOSTW) [0] ☐ Measurement not available
7. Mitral Valve Regurgitation	(cabana_pivcdd:TEE.MVR) [0] ☐ No (None or Trivial) [94] ☐ Indeterminate [1] ☐ Yes Pulldown List 2 v (cabana_pivcdd:TEE.MVRSEVER)
8. Mitral Valve Stenosis	(cabana_pivcdd:TEE.MVS) [0] ☐ No [94] ☐ Indeterminate [1] ☐ Yes Pulldown List 3 v (cabana_pivcdd:TEE.MVSSEVER)
9. Wall Motion Abnormalities	(cabana_pivcdd:TEE.WALLAB) [0] ☐ No [1] ☐ (cabana_pivcdd:TEE.ECH6A) Yes [1] ☐ Global [2] ☐ Regional
10. Pericardial Effusion	(cabana_pivcdd:TEE.PCEFF) [0] ☐ No [94] ☐ Indeterminate [1] ☐ Yes Pulldown List 4 v (cabana_pivcdd:TEE.PCEFFSEV)
11. Left Atrium/ Left Atrial Appendage Status	(cabana_pivcdd:TEE.LFTATRI) [1] ☐ Normal [2] ☐ (cabana_pivcdd:TEE.LFTABNOR) Abnormal [1] ☐ Thrombus Present [2] ☐ Spontaneous echo contrast
12. Other Non-Left Atrial (LA) Thrombus	(cabana_pivcdd:TEE.ONLATHR) [0] ☐ No [1] ☐ Yes Check all that apply (cabana_pivcdd:TEE.ONLARA) [1] ☐ Right Atrial (RA) (cabana_pivcdd:TEE.ONLARV) [1] ☐ Right Ventricular (RV) (cabana_pivcdd:TEE.ONLALV) [1] ☐ Left Ventricular (LV)

Pulldown List 1:			
RefName	Display Text	Value	Design Note
ieVISIT01	Baseline	1	
ieVISIT02	Month 3	2	
ieVISIT03	Month 6	3	
ieVISIT04	Month 12	4	
ieVISIT05	Month 18	5	
ieVISIT06	Month 24	6	
ieVISIT07	Month 30	7	
ieVISIT08	Month 36	8	
ieVISIT09	Month 42	9	
ieVISIT10	Month 48	10	
ieVISIT11	Month 54	11	
ieVISIT12	Month 60	12	
ieVISIT13	Month 66	13	
ieVISIT14	Month 72	14	
ieVISIT15	Month 78	15	
ieVISIT16	Month 84	16	
ieVISIT17	Month 90	17	
ieVISIT18	Month 96	18	

Pulldown List 2:			
RefName	Display Text	Value	Design Note
ieSEVERIT2	Mild	2	
ieSEVERIT3	Moderate	3	
ieSEVERIT4	Moderate to Severe	4	
ieSEVERIT5	Severe	5	

Pulldown List 3:			
RefName	Display Text	Value	Design Note
ieSEVERIT2	Mild	2	
ieSEVERIT3	Moderate	3	
ieSEVERIT4	Moderate to Severe	4	
ieSEVERIT5	Severe	5	

Pulldown List 4:			
RefName	Display Text	Value	Design Note
ieSEVERIT6	Trivial to Mild	2	
ieSEVERIT3	Moderate	3	
ieSEVERIT4	Moderate to Severe	4	
ieSEVERIT5	Severe	5	

CDD: cabana_pivcdd Table: TEE Key Type: PATIENTVISIT		
Column Name	Column Data Type	Design Note
MVR	NUMERIC	
TELAVOL	NUMERIC	
TEEPOSTW	FLOAT - F9.0	
TEESEPT	NUMERIC	
LFTATRI	NUMERIC	
LAVOL	FLOAT - F9.0	
TELASIZE	NUMERIC	
PCEFF	NUMERIC	
MVS	NUMERIC	
LAAREA	FLOAT - F9.0	
TELAXVOL	NUMERIC	
TELAAREA	NUMERIC	
MVRSEVER	NUMERIC - 2, 3, 4, 5	

ECHEF	NUMERIC - N3	
TEESEPTA	FLOAT - F9.0	
ONLALV	NUMERIC	
ECHDT	DATE - DDMONYYYY	
LFTABNOR	NUMERIC	
MVSSEVER	NUMERIC - 2, 3, 4, 5	
PCEFFSEV	NUMERIC - 2, 3, 4, 5	
TEELVH	NUMERIC	
TEEVISIT	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18	
TEEPOST	NUMERIC	
RASIZE	NUMERIC	
ONLATHR	NUMERIC	
ONLARV	NUMERIC	
ONLARA	NUMERIC	
ECH6A	NUMERIC	
LASIZE	FLOAT - F9.0	
ECHEFYN	NUMERIC	
LAINXVOL	FLOAT - F9.0	
WALLAB	NUMERIC	

Pulldown List 1:			
RefName	Display Text	Value	Design Note
ieVISIT01	Baseline	1	
ieVISIT02	Month 3	2	
ieVISIT03	Month 6	3	
ieVISIT04	Month 12	4	
ieVISIT05	Month 18	5	
ieVISIT06	Month 24	6	

ieVISIT07	Month 30	7	
ieVISIT08	Month 36	8	
ieVISIT09	Month 42	9	
ieVISIT10	Month 48	10	
ieVISIT11	Month 54	11	
ieVISIT12	Month 60	12	
ieVISIT13	Month 66	13	
ieVISIT14	Month 72	14	
ieVISIT15	Month 78	15	
ieVISIT16	Month 84	16	
ieVISIT17	Month 90	17	
ieVISIT18	Month 96	18	

CDD: cabana_pivcdd Table: CTSCAN Key Type: PATIENTVISIT

Column Name	Column Data Type	Design Note
CTRES4	NUMERIC	
CTRSS6	NUMERIC	
CTRS	NUMERIC	
CTRSS3	NUMERIC	
CTRES1	NUMERIC	
CTRES2	NUMERIC	
CTRSS5	NUMERIC	
CTRSABSP	STRING(40) - A40	
CTRES3	NUMERIC	
CTRSS7	NUMERIC	
CTRESVN	NUMERIC	
CTRSSDT	DATE - DDMMYYYY	
CTSCVIS	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18	
CTPROC	NUMERIC	
CTRSS2	NUMERIC	
CTRSS1	NUMERIC	
CTRES5	NUMERIC	
CTRES6	NUMERIC	
CTRSS4	NUMERIC	
SCANDTM	DATE - DDMMYYYY HHMM	
CTRSABVN	STRING(40) - A40	
CTRES	NUMERIC	

cabana_pivdev1 : ECG Assessment (ECG)		
ECG Assessment		
1.	Visit	Pulldown List 1 (cabana_pivcdd:ECG.ECGVIS)
2.	Date and Time of ECG	Req / Req / Req (2009-2020) (cabana_pivcdd:ECG.ECGDTM) Req : Req 24-hour clock
3.	Predominant rhythm at time of recording	(cabana_pivcdd:ECG.ECGPRHYM) [1] ☐ Sinus Rhythm [2] ☐ Atrial Fibrillation [3] ☒ Atrial Flutter (cabana_pivcdd:ECG.ECGAFRAT) Atrial rate [1] ☐ xxx bpm (cabana_pivcdd:ECG.ECGAFRTE) [93] ☐ Unable to Assess [5] ☐ Atrial Tachycardia (cabana_pivcdd:ECG.ECGATRAT) Atrial rate [1] ☐ xxx bpm (cabana_pivcdd:ECG.ECGATRTE) [93] ☐ Unable to Assess [6] ☐ Paced, Atrial Pacing only [7] ☐ Paced, Ventricular Pacing only [8] ☐ Paced, Dual Chamber Pacing [98] ☐ Other Rhythm, Specify (cabana_pivcdd:ECG.ECGRHYOT) A32
4.	Other rhythm noted at time of recording	(cabana_pivcdd:ECG.ECGOTHRY) [1] ☐ Ventricular Tachycardia [2] ☐ Non-sustained Ventricular Tachycardia [3] ☐ Premature Ventricular Contractions [0] ☐ None [98] ☐ Other, Specify A32 (cabana_pivcdd:ECG.ECGOTRRY)
5.	Ventricular rate	xxx bpm (cabana_pivcdd:ECG.ECGHRATE)
6.*	RETIRED: PR interval [hidden]	[1] ☐ xxx msec [96] ☐ PR not measurable
7.*	RETIRED: QRS duration [hidden]	xxx msec
8.	QT interval	xxx msec (cabana_pivcdd:ECG.ECGQT)
9.	QTc interval	xxx msec (cabana_pivcdd:ECG.ECGQTC)
10.*	RETIRED: Were there symptoms that prompted the ECG? [hidden]	[0] ☐ No [1] ☐ Yes, Check all that apply [1] ☐ Palpitation / fluttering / pounding [2] ☐ Shortness of breath at rest [3] ☐ Dyspnea on exertion [4] ☐ Fatigue [5] ☐ Weakness [6] ☐ Exercise Intolerance [7] ☐ Chest discomfort [8] ☐ Dizziness/lightheaded [9] ☐ Syncope/fainting [10] ☐ Nausea

* Item is not required

Pulldown List 1:			
RefName	Display Text	Value	Design Note
ieVISIT01	Baseline	1	
ieVISIT02	Month 3	2	
ieVISIT03	Month 6	3	
ieVISIT04	Month 12	4	
ieVISIT05	Month 18	5	
ieVISIT06	Month 24	6	
ieVISIT07	Month 30	7	
ieVISIT08	Month 36	8	
ieVISIT09	Month 42	9	
ieVISIT10	Month 48	10	

ieVISIT11	Month 54	11	
ieVISIT12	Month 60	12	
ieVISIT13	Month 66	13	
ieVISIT14	Month 72	14	
ieVISIT15	Month 78	15	
ieVISIT16	Month 84	16	
ieVISIT17	Month 90	17	
ieVISIT18	Month 96	18	

CDD: cabana_pivcdd Table: ECG Key Type: PATIENTVISIT

Column Name	Column Data Type	Design Note
ECGDTM	DATE - DDMONYYYY HHMM	
ECGHRATE	NUMERIC - N3	
ECGQT	NUMERIC - N3	
ECGATRAT	NUMERIC	
ECGAFRTE	NUMERIC - N3	
ECGPRHYM	NUMERIC	
ECGVIS	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18	
ECGAFRAT	NUMERIC	
ECGRHYOT	STRING(32) - A32	
ECGATRTE	NUMERIC - N3	
ECGOTHRY	NUMERIC	
ECGOTRRY	STRING(32) - A32	
ECGQTC	NUMERIC - N3	

cabana_pivdev1 : Unscheduled 24 Hour Holter (HOLT)		
Unscheduled 24 Hour Holter		
1.	Visit	Pulldown List 1 (cabana_pivcdd:HOLT.HOLVIS)
2.	Date of Assessment	Req / Req / Req (2009-2020) (cabana_pivcdd:HOLT.HOLDT)
3.	Heart Rate Minimum	xxx bpm (cabana_pivcdd:HOLT.HOLHRMIN)
4.	Heart Rate Maximum	xxx bpm (cabana_pivcdd:HOLT.HOLHRMAX)
5.	Heart Rate Average	xxx bpm (cabana_pivcdd:HOLT.HOLHRAVG)
6.	Predominant underlying rhythm at time of recording	Check one: Pulldown List 2 (cabana_pivcdd:HOLT.HOLRHYM)
7.	Were there any other rhythms (>=30 Second) at the time of recording?	(cabana_pivcdd:HOLT.HOLRHOTR) [0] No [1] Yes, Check all that apply (cabana_pivcdd:HOLT.HOLRHO01) [1] Normal Sinus Rhythm (NSR) (cabana_pivcdd:HOLT.HOLRHO02) [2] Atrial fibrillation (cabana_pivcdd:HOLT.HOLRHO03) [3] Atrial flutter (cabana_pivcdd:HOLT.HOLRHO04) [4] Atrial tachycardia (cabana_pivcdd:HOLT.HOLRHO05) [5] Sinus brachycardia (cabana_pivcdd:HOLT.HOLRHO06) [6] Ectopic atrial rhythm (cabana_pivcdd:HOLT.HOLRHO07) [7] Multifocal atrial rhythm (cabana_pivcdd:HOLT.HOLRHO08) [8] Junctional rhythm (cabana_pivcdd:HOLT.HOLRHO09) [9] Idioventricular rhythm (cabana_pivcdd:HOLT.HOLRHO10) [10] Ventricular escape rhythm (cabana_pivcdd:HOLT.HOLRHO11) [11] Bradycardia - unspecified (cabana_pivcdd:HOLT.HOLRHO12) [12] Multifocal atrial tachycardia (cabana_pivcdd:HOLT.HOLRHO13) [13] Supraventricular tachycardia - unspecified with regular R-R interval (cabana_pivcdd:HOLT.HOLRHO14) [14] Wide complex tachycardia - unspecified (cabana_pivcdd:HOLT.HOLRHO15) [15] Sustained VT - monomorphic (cabana_pivcdd:HOLT.HOLRHO16) [16] VF (cabana_pivcdd:HOLT.HOLRHO17) [17] AV Heart block - 2nd degree - Type I (cabana_pivcdd:HOLT.HOLRHO18) [18] AV Heart block - 2nd degree - Type II (cabana_pivcdd:HOLT.HOLRHO19) [19] AV Heart block - 3rd degree (cabana_pivcdd:HOLT.HOLRHO20) [20] Asystole (cabana_pivcdd:HOLT.HOLRHO21) [21] Ventricular pacing (cabana_pivcdd:HOLT.HOLRHO22) [22] Atrial pacing (cabana_pivcdd:HOLT.HOLRHO23) [23] Dual chamber pacing (cabana_pivcdd:HOLT.HOLROTHR) [98] Other Rhythm, Specify A32 (cabana_pivcdd:HOLT.HOLROTHX) [99] Unknown
8.	Was at least 1 episode of atrial fibrillation/flutter clearly symptomatic?	(cabana_pivcdd:HOLT.HOLSYMP) [0] No [1] Yes, Check all that apply (cabana_pivcdd:HOLT.HOLSYM01) [1] Palpitation / fluttering / pounding (cabana_pivcdd:HOLT.HOLSYM02) [2] Shortness of breath at rest (cabana_pivcdd:HOLT.HOLSYM03) [3] Dyspnea on exertion (cabana_pivcdd:HOLT.HOLSYM04) [4] Fatigue

(cabana_pivcdd:HOLT.HOLSYM05)
[5] ☐ Weakness
(cabana_pivcdd:HOLT.HOLSYM06)
[6] ☐ Exercise Intolerance
(cabana_pivcdd:HOLT.HOLSYM07)
[7] ☐ Chest discomfort
(cabana_pivcdd:HOLT.HOLSYM08)
[8] ☐ Dizziness/lightheaded
(cabana_pivcdd:HOLT.HOLSYM09)
[9] ☐ Syncope/fainting
(cabana_pivcdd:HOLT.HOLSYM10)
[10] ☐ Nausea

Pulldown List 1:

RefName	Display Text	Value	Design Note
ieVISIT01	Baseline	1	
ieVISIT02	Month 3	2	
ieVISIT03	Month 6	3	
ieVISIT04	Month 12	4	
ieVISIT05	Month 18	5	
ieVISIT06	Month 24	6	
ieVISIT07	Month 30	7	
ieVISIT08	Month 36	8	
ieVISIT09	Month 42	9	
ieVISIT10	Month 48	10	
ieVISIT11	Month 54	11	
ieVISIT12	Month 60	12	
ieVISIT13	Month 66	13	
ieVISIT14	Month 72	14	
ieVISIT15	Month 78	15	
ieVISIT16	Month 84	16	
ieVISIT17	Month 90	17	
ieVISIT18	Month 96	18	

Pulldown List 2:

RefName	Display Text	Value	Design Note
ieHOLRH1	Sinus rhythm	1	
ieHOLRH2	Atrial fibrillation	3	
ieHOLRH3	Atrial flutter	4	
ieHOLRH4	Atrial tachycardia	6	
ieHOLRH5	Paced, Atrial Pacing only	7	
ieHOLRH6	Paced, Ventricular pacing only	8	
ieHOLRH7	Paced, Dual Chamber pacing	9	

CDD: cabana_pivcdd Table: HOLT Key Type: PATIENTVISIT		
Column Name	Column Data Type	Design Note
HOLVIS	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18	
HOLRHO03	NUMERIC	
HOLRHO05	NUMERIC	
HOLRHO23	NUMERIC	
HOLSYM02	NUMERIC	
HOLSYM03	NUMERIC	
HOLSYM04	NUMERIC	
HOLRHO04	NUMERIC	
HOLRHO15	NUMERIC	
HOLSYM09	NUMERIC	
HOLSYM08	NUMERIC	
HOLROTHX	STRING(32) - A32	
HOLSYM05	NUMERIC	
HOLDT	DATE - DDMMYYYY	

HOLSYMP	NUMERIC	
HOLRHO07	NUMERIC	
HOLRHO20	NUMERIC	
HOLRHO12	NUMERIC	
HOLRHO01	NUMERIC	
HOLRHO06	NUMERIC	
HOLRHO16	NUMERIC	
HOLHRMIN	NUMERIC - N3	
HOLRHO22	NUMERIC	
HOLRHO14	NUMERIC	
HOLRHO13	NUMERIC	
HOLHRMAX	NUMERIC - N3	
HOLRHO21	NUMERIC	
HOLROTHR	NUMERIC	
HOLHRAVG	NUMERIC - N3	
HOLSYM01	NUMERIC	
HOLRHO17	NUMERIC	
HOLSYM10	NUMERIC	
HOLSYM06	NUMERIC	
HOLRHO11	NUMERIC	
HOLRHO19	NUMERIC	
HOLRHO08	NUMERIC	
HOLRHO10	NUMERIC	
HOLRHO18	NUMERIC	
HOLRHO09	NUMERIC	
HOLRHOTR	NUMERIC	
HOLSYM07	NUMERIC	
HOLRHYM	NUMERIC - 1, 3, 4, 6, 7, 8, 9	
HOLRHO02	NUMERIC	

cabana_pivdev1 : Implantable Device (DEVICE)		
Pacemaker		
1.	Visit	Pulldown List 1 v (cabana_pivcdd:DEVICE.DEVICVIS)
2.	Pacemaker Type	(cabana_pivcdd:DEVICE.DEVICTYP) [97] ☐ Not applicable (Skip to Implantable Loop Recorder section) [1] ☐ Single Chamber Pacemaker [2] ☐ Dual Chamber Pacemaker [3] ☐ Biventricular or CRT Pacemaker
3.*	Pacemaker Status	(cabana_pivcdd:DEVICE.PACSTATS) [1] ☐ Pacemaker implanted Prior to the Randomization [2] ☐ (cabana_pivcdd:DEVICE.PACREPT) Pacemaker implanted Post Randomization [1] ☐ Provide date of implant If not previously reported Req v / Req v / Req v (2009-2020) (cabana_pivcdd:DEVICE.PACRPDT) [2] ☐ Previously reported
4.*	Date of interrogation	Req v / Req v / Req v (2009-2020) (cabana_pivcdd:DEVICE.PACIDT)
5.*	Pacemaker Mode	Pulldown List 2 v (cabana_pivcdd:DEVICE.PACMOD)
6.*	Atrial Pacing	(cabana_pivcdd:DEVICE.PACATRP) [0] ☐ Absent [1] ☐ (cabana_pivcdd:DEVICE.PACATRCP) Present [1] ☐ Atrial capture [2] ☐ Failure to capture
7.*	Atrial Sensing	(cabana_pivcdd:DEVICE.PACATRS) [97] ☐ Not applicable (patient in VVI or VVIR) [1] ☐ Normal [2] ☐ Undersense [3] ☐ Oversense
8.*	Ventricular Pacing	(cabana_pivcdd:DEVICE.PACVNTTP) [0] ☐ Absent [1] ☐ (cabana_pivcdd:DEVICE.PACVNTCP) Present [1] ☐ Ventricular capture [2] ☐ Failure to capture
9.*	Ventricular Sensing	(cabana_pivcdd:DEVICE.PACVNTS) [1] ☐ Normal [2] ☐ Undersense [3] ☐ Oversense
10.*	Has the subject reached heart rates of 90 or higher since the last visit?	(cabana_pivcdd:DEVICE.PACHR90) [0] ☐ No [1] ☐ Yes (cabana_pivcdd:DEVICE.PACHR90P) Percent of beats 90 or higher xxx (0 =< n <= 100) %
11.*	If programmed to DDDR, DDD, DDIR or DDI	(cabana_pivcdd:DEVICE.PACDP) [97] ☐ Not Applicable [1] ☐ Percent of beats atrial paced xxx (0 =< n <= 100) % (cabana_pivcdd:DEVICE.PACDPBAP) Percent of beats ventricular paced xxx (0 =< n <= 100) % (cabana_pivcdd:DEVICE.PACDPBVP) Number of mode switch events xxxx (n >= 0) (cabana_pivcdd:DEVICE.PACDMDSW)
12.*	If programmed to VVIR or VVI	(cabana_pivcdd:DEVICE.PACVP) [97] ☐ Not Applicable [1] ☐ Percent of beats ventricular paced xxx (0 =< n <= 100) % (cabana_pivcdd:DEVICE.PACVPBVP)
13.*	Pacemaker Mode Change	(cabana_pivcdd:DEVICE.PACMC) [0] ☐ No [1] ☐ (cabana_pivcdd:DEVICE.PACMCRSN) Yes, because [1] ☐ Severe pacemaker syndrome [2] ☐ Supraventricular arrhythmia [3] ☐ Rate response causes angina [4] ☐ Symptoms related to chronotropic incompetence [5] ☐ Refractory heart failure, unclear if due to pacer reprogramming
14.*	Final Pacemaker Mode	Mode Pulldown List 3 v (cabana_pivcdd:DEVICE.PACFMODE) Low rate xxxx (n >= 0) bpm (cabana_pivcdd:DEVICE.PACFLO) High sensor indicated rate xxxx (n >= 0) bpm (cabana_pivcdd:DEVICE.PACFHSIR)

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		High atrial tracking rate xxxx (n >= 0) bpm (cabana_pivcdd:DEVICE.PACFHATR) Sensor parameters: Threshold or equivalent xxxxxxxx. (n >= 0.0) (cabana_pivcdd:DEVICE.PACFSPTH) Slope or equivalent xxxxxxxx. (n >= 0.0) (cabana_pivcdd:DEVICE.PACFSPSL) (cabana_pivcdd:DEVICE.PACFAUTO) Automatic mode switch [97] ☐ Not Applicable [1] ☐ Enabled [0] ☐ Disabled
Implantable Loop Recorder		
15.*	ILR Manufacturer	Pulldown List 4 v (cabana_pivcdd:DEVICE.ILRMFR)
16.*	Date of interrogation	Req v / Req v / Req v (2009-2020) (cabana_pivcdd:DEVICE.ILRIDT)
17.*	Number of auto-activated recordings with atrial fibrillation, atrial flutter, or atrial tachycardia	xxx (cabana_pivcdd:DEVICE.DEVIC3TC) Shortest duration episode hr:min:sec hr: Pulldown List 5 v (cabana_pivcdd:DEVICE.DEVARSHR) min: Pulldown List 6 v (cabana_pivcdd:DEVICE.DEVARSMN) sec: Pulldown List 7 v (cabana_pivcdd:DEVICE.DEVARSSC) Longest duration episode hr:min:sec hr: Pulldown List 8 v (cabana_pivcdd:DEVICE.DEVARLHR) min: Pulldown List 9 v (cabana_pivcdd:DEVICE.DEVARLMN) sec: Pulldown List 10 v (cabana_pivcdd:DEVICE.DEVARLSC) Highest ventricular rate xxx bpm (cabana_pivcdd:DEVICE.DEVIC3HV) Median ventricular rate xxx bpm (cabana_pivcdd:DEVICE.DEVIC3MV)
18.*	Number of subject activated recordings	xxx (cabana_pivcdd:DEVICE.ILRSAR)
19.*	Number of interpretable recordings	xxx (cabana_pivcdd:DEVICE.ILRIR)
20.*	Number of non-interpretable recordings	xxx (cabana_pivcdd:DEVICE.ILRNIR)
21.*	Predominant underlying rhythm at time of recording	(cabana_pivcdd:DEVICE.DVHR) [1] ☐ Sinus Rhythm [2] ☐ Atrial Fibrillation [3] ☐ Atrial Flutter [4] ☐ Atrial Tachycardia [5] ☐ Paced, Atrial Pacing only [6] ☐ Paced, Ventricular Pacing only [7] ☐ Paced, Dual chamber Pacing
22.*	Other rhythms at the time of recording	(cabana_pivcdd:DEVICE.DVHROT) [0] ☐ No [1] ☐ Yes, Check all that apply (cabana_pivcdd:DEVICE.ILRORHY1) [1] ☐ Sinus Rhythm (cabana_pivcdd:DEVICE.ILRORHY2) [1] ☐ Atrial Fibrillation (cabana_pivcdd:DEVICE.ILRORHY3) [1] ☐ Atrial Flutter (cabana_pivcdd:DEVICE.ILRORHY4) [1] ☐ Atrial Tachycardia (cabana_pivcdd:DEVICE.ILRORHY5) [1] ☐ Paced, Atrial Pacing only (cabana_pivcdd:DEVICE.ILRORHY6) [1] ☐ Paced, Ventricular Pacing only (cabana_pivcdd:DEVICE.ILRORHY7) [1] ☐ Paced, Dual chamber Pacing
23.*	The blanking period ended on	Req v / Req v / Req v (2009-2020) (cabana_pivcdd:DEVICE.ENDBLKDT)
24.*	Total number of Non-CABANA Box ambulatory ECG recordings (exclude holter and/or ECGs) after the blanking period (see line 23)	Pulldown List 11 v (cabana_pivcdd:DEVICE.ILMNAB)
25.*	NON-CABANA BOX External Monitoring Select modality	Pulldown List 12 v (cabana_pivcdd:DEVICE.ILMOD1)
26.*	Date of FIRST Post-Blanking Atrial Fibrillation (30 Seconds or more)	Req v / Req v / Req v (2009-2020) (cabana_pivcdd:DEVICE.ILAFDT1)
27.*	Was the recurrence Symptomatic?	(cabana_pivcdd:DEVICE.ILMOD1S) [1] ☐ Yes [0] ☐ No
28.*	NON-CABANA BOX External Monitoring Select modality	Pulldown List 13 v (cabana_pivcdd:DEVICE.ILMOD2)
29.*	Date of SECOND Post-Blanking Atrial Fibrillation (30 Seconds or more)	Req v / Req v / NReq v (2009-2020) (cabana_pivcdd:DEVICE.ILAFDT2)
30.*	Was the recurrence Symptomatic?	(cabana_pivcdd:DEVICE.ILMOD2S) [1] ☐ Yes [0] ☐ No

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31.*	NON-CABANA BOX External Monitoring Select modality	Pulldown List 14 (cabana_pivcdd:DEVICE.ILMOD3)
32.*	Date of FIRST Post-Blanking Atrial Flutter (30 Seconds or more)	Req / Req / Req (2009-2020) (cabana_pivcdd:DEVICE.ILAFLDT1)
33.*	Was the recurrence Symptomatic?	(cabana_pivcdd:DEVICE.ILMOD3S) [1] Yes [0] No
34.*	NON-CABANA BOX External Monitoring Select modality	Pulldown List 15 (cabana_pivcdd:DEVICE.ILMOD4)
35.*	Date of SECOND Post-Blanking Atrial Flutter (30 Seconds or more)	Req / Req / Req (2009-2020) (cabana_pivcdd:DEVICE.ILAFLDT2)
36.*	Was the recurrence Symptomatic?	(cabana_pivcdd:DEVICE.ILMOD4S) [1] Yes [0] No
37.*	NON-CABANA BOX External Monitoring Select modality	Pulldown List 16 (cabana_pivcdd:DEVICE.ILMOD5)
38.*	Date of FIRST Post-Blanking Atrial Tachycardia (30 Seconds or more)	Req / Req / Req (2009-2020) (cabana_pivcdd:DEVICE.ILTACDT1)
39.*	Was the recurrence Symptomatic?	(cabana_pivcdd:DEVICE.ILMOD5S) [1] Yes [0] No
40.*	NON-CABANA BOX External Monitoring Select modality	Pulldown List 17 (cabana_pivcdd:DEVICE.ILMOD6)
41.*	Date of SECOND Post-Blanking Atrial Tachycardia (30 Seconds or more)	Req / Req / Req (2009-2020) (cabana_pivcdd:DEVICE.ILTACDT2)
42.*	Was the recurrence Symptomatic?	(cabana_pivcdd:DEVICE.ILMOD6S) [1] Yes [0] No
43.*	RUNRULE (hidden to most users) [hidden]	A15 (cabana_pivcdd:DEVICE.RUNRULE)

* Item is not required

Pulldown List 1:			
RefName	Display Text	Value	Design Note
ieVISIT01	Baseline	1	
ieVISIT02	Month 3	2	
ieVISIT03	Month 6	3	
ieVISIT04	Month 12	4	
ieVISIT05	Month 18	5	
ieVISIT06	Month 24	6	
ieVISIT07	Month 30	7	
ieVISIT08	Month 36	8	
ieVISIT09	Month 42	9	
ieVISIT10	Month 48	10	
ieVISIT11	Month 54	11	
ieVISIT12	Month 60	12	
ieVISIT13	Month 66	13	
ieVISIT14	Month 72	14	
ieVISIT15	Month 78	15	
ieVISIT16	Month 84	16	
ieVISIT17	Month 90	17	
ieVISIT18	Month 96	18	

Pulldown List 2:			
RefName	Display Text	Value	Design Note
iePACMOD_1	DDDR	1	
iePACMOD_2	DDIR	2	
iePACMOD_3	DDD	3	
iePACMOD_4	DDI	4	
iePACMOD_5	VVIR	5	
iePACMOD_6	VVI	6	

Pulldown List 3:			
RefName	Display Text	Value	Design Note

iePACMOD_1	DDDR	1	
iePACMOD_2	DDIR	2	
iePACMOD_3	DDD	3	
iePACMOD_4	DDI	4	
iePACMOD_5	VVIR	5	
iePACMOD_6	VVI	6	

Pulldown List 4:

RefName	Display Text	Value	Design Note
ieILRMFR_1	St. Jude	1	
ieILRMFR_2	Medtronic	2	
ieILRMFR_3	Transoma	3	
ieILRMFR_4	Boston Scientific	4	
ieILRMFR_5	Biotronic	5	
ieILRMFR_6	Other	6	

Pulldown List 5:

RefName	Display Text	Value	Design Note
ieHRS01	1 Hours	1	
ieHRS02	2 Hours	2	
ieHRS03	3 Hours	3	
ieHRS04	4 Hours	4	
ieHRS05	5 Hours	5	
ieHRS06	6 Hours	6	
ieHRS07	7 Hours	7	
ieHRS08	8 Hours	8	
ieHRS09	9 Hours	9	
ieHRS10	10 Hours	10	
ieHRS11	11 Hours	11	
ieHRS12	12 Hours	12	

Pulldown List 6:

RefName	Display Text	Value	Design Note
ieMINUTE01	01 Minutes	1	
ieMINUTE02	02 Minutes	2	
ieMINUTE03	03 Minutes	3	
ieMINUTE04	04 Minutes	4	
ieMINUTE05	05 Minutes	5	
ieMINUTE06	06 Minutes	6	
ieMINUTE07	07 Minutes	7	
ieMINUTE08	08 Minutes	8	
ieMINUTE09	09 Minutes	9	
ieMINUTE10	10 Minutes	10	
ieMINUTE11	11 Minutes	11	
ieMINUTE12	12 Minutes	12	
ieMINUTE13	13 Minutes	13	
ieMINUTE14	14 Minutes	14	
ieMINUTE15	15 Minutes	15	
ieMINUTE16	16 Minutes	16	
ieMINUTE17	17 Minutes	17	
ieMINUTE18	18 Minutes	18	
ieMINUTE19	19 Minutes	19	
ieMINUTE20	20 Minutes	20	
ieMINUTE21	21 Minutes	21	
ieMINUTE22	22 Minutes	22	
ieMINUTE23	23 Minutes	23	
ieMINUTE24	24 Minutes	24	

ieMINUTE25	25 Minutes	25	
ieMINUTE26	26 Minutes	26	
ieMINUTE27	27 Minutes	27	
ieMINUTE28	28 Minutes	28	
ieMINUTE29	29 Minutes	29	
ieMINUTE30	30 Minutes	30	
ieMINUTE31	31 Minutes	31	
ieMINUTE32	32 Minutes	32	
ieMINUTE33	33 Minutes	33	
ieMINUTE34	34 Minutes	34	
ieMINUTE35	35 Minutes	35	
ieMINUTE36	36 Minutes	36	
ieMINUTE37	37 Minutes	37	
ieMINUTE38	38 Minutes	38	
ieMINUTE39	39 Minutes	39	
ieMINUTE40	40 Minutes	40	
ieMINUTE41	41 Minutes	41	
ieMINUTE42	42 Minutes	42	
ieMINUTE43	43 Minutes	43	
ieMINUTE44	44 Minutes	44	
ieMINUTE45	45 Minutes	45	
ieMINUTE46	46 Minutes	46	
ieMINUTE47	47 Minutes	47	
ieMINUTE48	48 Minutes	48	
ieMINUTE49	49 Minutes	49	
ieMINUTE50	50 Minutes	50	
ieMINUTE51	51 Minutes	51	
ieMINUTE52	52 Minutes	52	
ieMINUTE53	53 Minutes	53	
ieMINUTE54	54 Minutes	54	
ieMINUTE55	55 Minutes	55	
ieMINUTE56	56 Minutes	56	
ieMINUTE57	57 Minutes	57	
ieMINUTE58	58 Minutes	58	
ieMINUTE59	59 Minutes	59	
ieUnknown	Unknown	99	

Pulldown List 7:			
RefName	Display Text	Value	Design Note
ieSECOND01	01 Second	1	
ieSECOND02	02 second	2	
ieSECOND03	03 second	3	
ieSECOND04	04 second	4	
ieSECOND05	05 second	5	
ieSECOND06	06 second	6	
ieSECOND07	07 second	7	
ieSECOND08	08 second	8	
ieSECOND09	09 second	9	
ieSECOND10	10 second	10	
ieSECOND11	11 second	11	
ieSECOND12	12 second	12	
ieSECOND13	13 second	13	
ieSECOND14	14 second	14	
ieSECOND15	15 second	15	
ieSECOND16	16 second	16	
ieSECOND17	17 second	17	

ieSECOND18	18 second	18	
ieSECOND19	19 second	19	
ieSECOND20	20 second	20	
ieSECOND21	21 second	21	
ieSECOND22	22 second	22	
ieSECOND23	23 second	23	
ieSECOND24	24 second	24	
ieSECOND25	25 second	25	
ieSECOND26	26 second	26	
ieSECOND27	27 second	27	
ieSECOND28	28 second	28	
ieSECOND29	29 second	29	
ieSECOND30	30 second	30	
ieSECOND31	31 second	31	
ieSECOND32	32 second	32	
ieSECOND33	33 second	33	
ieSECOND34	34 second	34	
ieSECOND35	35 second	35	
ieSECOND36	36 second	36	
ieSECOND37	37 second	37	
ieSECOND38	38 second	38	
ieSECOND39	39 second	39	
ieSECOND40	40 second	40	
ieSECOND41	41 second	41	
ieSECOND42	42 second	42	
ieSECOND43	43 second	43	
ieSECOND44	44 second	44	
ieSECOND45	45 second	45	
ieSECOND46	46 second	46	
ieSECOND47	47 second	47	
ieSECOND48	48 second	48	
ieSECOND49	49 second	49	
ieSECOND50	50 second	50	
ieSECOND51	51 second	51	
ieSECOND52	52 second	52	
ieSECOND53	53 second	53	
ieSECOND54	54 second	54	
ieSECOND55	55 second	55	
ieSECOND56	56 second	56	
ieSECOND57	57 second	57	
ieSECOND58	58 second	58	
ieSECOND59	59 second	59	
ieUnknown	Unknown	99	

Pulldown List 8:			
RefName	Display Text	Value	Design Note
ieHRS01	1 Hours	1	
ieHRS02	2 Hours	2	
ieHRS03	3 Hours	3	
ieHRS04	4 Hours	4	
ieHRS05	5 Hours	5	
ieHRS06	6 Hours	6	
ieHRS07	7 Hours	7	
ieHRS08	8 Hours	8	
ieHRS09	9 Hours	9	
ieHRS10	10 Hours	10	

ieHRS11	11 Hours	11	
ieHRS12	12 Hours	12	
ieHRS1224	12 to 24 Hours	13	
ieHRS24PLUS	> 24 Hours	14	

Pulldown List 9:			
RefName	Display Text	Value	Design Note
ieMINUTE01	01 Minutes	1	
ieMINUTE02	02 Minutes	2	
ieMINUTE03	03 Minutes	3	
ieMINUTE04	04 Minutes	4	
ieMINUTE05	05 Minutes	5	
ieMINUTE06	06 Minutes	6	
ieMINUTE07	07 Minutes	7	
ieMINUTE08	08 Minutes	8	
ieMINUTE09	09 Minutes	9	
ieMINUTE10	10 Minutes	10	
ieMINUTE11	11 Minutes	11	
ieMINUTE12	12 Minutes	12	
ieMINUTE13	13 Minutes	13	
ieMINUTE14	14 Minutes	14	
ieMINUTE15	15 Minutes	15	
ieMINUTE16	16 Minutes	16	
ieMINUTE17	17 Minutes	17	
ieMINUTE18	18 Minutes	18	
ieMINUTE19	19 Minutes	19	
ieMINUTE20	20 Minutes	20	
ieMINUTE21	21 Minutes	21	
ieMINUTE22	22 Minutes	22	
ieMINUTE23	23 Minutes	23	
ieMINUTE24	24 Minutes	24	
ieMINUTE25	25 Minutes	25	
ieMINUTE26	26 Minutes	26	
ieMINUTE27	27 Minutes	27	
ieMINUTE28	28 Minutes	28	
ieMINUTE29	29 Minutes	29	
ieMINUTE30	30 Minutes	30	
ieMINUTE31	31 Minutes	31	
ieMINUTE32	32 Minutes	32	
ieMINUTE33	33 Minutes	33	
ieMINUTE34	34 Minutes	34	
ieMINUTE35	35 Minutes	35	
ieMINUTE36	36 Minutes	36	
ieMINUTE37	37 Minutes	37	
ieMINUTE38	38 Minutes	38	
ieMINUTE39	39 Minutes	39	
ieMINUTE40	40 Minutes	40	
ieMINUTE41	41 Minutes	41	
ieMINUTE42	42 Minutes	42	
ieMINUTE43	43 Minutes	43	
ieMINUTE44	44 Minutes	44	
ieMINUTE45	45 Minutes	45	
ieMINUTE46	46 Minutes	46	
ieMINUTE47	47 Minutes	47	
ieMINUTE48	48 Minutes	48	
ieMINUTE49	49 Minutes	49	

ieMINUTE50	50 Minutes	50	
ieMINUTE51	51 Minutes	51	
ieMINUTE52	52 Minutes	52	
ieMINUTE53	53 Minutes	53	
ieMINUTE54	54 Minutes	54	
ieMINUTE55	55 Minutes	55	
ieMINUTE56	56 Minutes	56	
ieMINUTE57	57 Minutes	57	
ieMINUTE58	58 Minutes	58	
ieMINUTE59	59 Minutes	59	
ieUnknown	Unknown	99	

Pulldown List 10:			
RefName	Display Text	Value	Design Note
ieSECOND01	01 Second	1	
ieSECOND02	02 second	2	
ieSECOND03	03 second	3	
ieSECOND04	04 second	4	
ieSECOND05	05 second	5	
ieSECOND06	06 second	6	
ieSECOND07	07 second	7	
ieSECOND08	08 second	8	
ieSECOND09	09 second	9	
ieSECOND10	10 second	10	
ieSECOND11	11 second	11	
ieSECOND12	12 second	12	
ieSECOND13	13 second	13	
ieSECOND14	14 second	14	
ieSECOND15	15 second	15	
ieSECOND16	16 second	16	
ieSECOND17	17 second	17	
ieSECOND18	18 second	18	
ieSECOND19	19 second	19	
ieSECOND20	20 second	20	
ieSECOND21	21 second	21	
ieSECOND22	22 second	22	
ieSECOND23	23 second	23	
ieSECOND24	24 second	24	
ieSECOND25	25 second	25	
ieSECOND26	26 second	26	
ieSECOND27	27 second	27	
ieSECOND28	28 second	28	
ieSECOND29	29 second	29	
ieSECOND30	30 second	30	
ieSECOND31	31 second	31	
ieSECOND32	32 second	32	
ieSECOND33	33 second	33	
ieSECOND34	34 second	34	
ieSECOND35	35 second	35	
ieSECOND36	36 second	36	
ieSECOND37	37 second	37	
ieSECOND38	38 second	38	
ieSECOND39	39 second	39	
ieSECOND40	40 second	40	
ieSECOND41	41 second	41	
ieSECOND42	42 second	42	

ieSECOND43	43 second	43	
ieSECOND44	44 second	44	
ieSECOND45	45 second	45	
ieSECOND46	46 second	46	
ieSECOND47	47 second	47	
ieSECOND48	48 second	48	
ieSECOND49	49 second	49	
ieSECOND50	50 second	50	
ieSECOND51	51 second	51	
ieSECOND52	52 second	52	
ieSECOND53	53 second	53	
ieSECOND54	54 second	54	
ieSECOND55	55 second	55	
ieSECOND56	56 second	56	
ieSECOND57	57 second	57	
ieSECOND58	58 second	58	
ieSECOND59	59 second	59	
ieUnknown	Unknown	99	

Pulldown List 11:

RefName	Display Text	Value	Design Note
ieNONCBX1	1 NON-CABANA Box External Monitorings	1	
ieNONCBX2	2 NON-CABANA Box External Monitorings	2	
ieNONCBX3	3 NON-CABANA Box External Monitorings	3	
ieNONCBX4	4 NON-CABANA Box External Monitorings	4	
ieNONCBX5	5 NON-CABANA Box External Monitorings	5	
ieNONCBX6	6 NON-CABANA Box External Monitorings	6	
ieNONCBX7	7 NON-CABANA Box External Monitorings	7	
ieNONCBX8	8 NON-CABANA Box External Monitorings	8	
ieNONCBX9	9 NON-CABANA Box External Monitorings	9	
ieNONCBX10	10 NON-CABANA Box External Monitorings	10	
ieNONCBX11	11 NON-CABANA Box External Monitorings	11	
ieNONCBX12	12 NON-CABANA Box External Monitorings	12	
ieNONCBX13	13 NON-CABANA Box External Monitorings	13	
ieNONCBX14	14 NON-CABANA Box External Monitorings	14	
ieNONCBX15	15 NON-CABANA Box External Monitorings	15	
ieNONCBX16	16 NON-CABANA Box External Monitorings	16	
ieNONCBX17	17 NON-CABANA Box External Monitorings	17	
ieNONCBX18	18 NON-CABANA Box External Monitorings	18	
ieNONCBX19	19 NON-CABANA Box External Monitorings	19	
ieNONCBX20	20 NON-CABANA Box External Monitorings	20	
ieNONCBX21	21 NON-CABANA Box External Monitorings	21	
ieNONCBX22	22 NON-CABANA Box External Monitorings	22	
ieNONCBX23	23 NON-CABANA Box External Monitorings	23	
ieNONCBX24	24 NON-CABANA Box External Monitorings	24	
ieNONCBX25	25 NON-CABANA Box External Monitorings	25	

Pulldown List 12:

RefName	Display Text	Value	Design Note
ieCBOX1	Continuous Loop Event Monitor (device allows Auto capture and/or Patient activated)	1	
ieCBOX2	Event Monitor (device allows Patient activated only)	2	

Pulldown List 13:

RefName	Display Text	Value	Design Note
ieCBOX1	Continuous Loop Event Monitor (device allows Auto capture and/or Patient activated)	1	
ieCBOX2	Event Monitor (device allows Patient activated only)	2	

Pulldown List 14:			
RefName	Display Text	Value	Design Note
ieCBOX1	Continuous Loop Event Monitor (device allows Auto capture and/or Patient activated)	1	
ieCBOX2	Event Monitor (device allows Patient activated only)	2	

Pulldown List 15:			
RefName	Display Text	Value	Design Note
ieCBOX1	Continuous Loop Event Monitor (device allows Auto capture and/or Patient activated)	1	
ieCBOX2	Event Monitor (device allows Patient activated only)	2	

Pulldown List 16:			
RefName	Display Text	Value	Design Note
ieCBOX1	Continuous Loop Event Monitor (device allows Auto capture and/or Patient activated)	1	
ieCBOX2	Event Monitor (device allows Patient activated only)	2	

Pulldown List 17:			
RefName	Display Text	Value	Design Note
ieCBOX1	Continuous Loop Event Monitor (device allows Auto capture and/or Patient activated)	1	
ieCBOX2	Event Monitor (device allows Patient activated only)	2	

CDD: cabana_pivcdd Table: DEVICE Key Type: PATIENTVISIT			
Column Name	Column Data Type		Design Note
DEVICVIS	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18		
ILRORHY6	NUMERIC		
PACATRS	NUMERIC		
PACFSPL	FLOAT - F9.0		
PACDPBAP	NUMERIC - N3		
DEVARSMN	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 99		
DEVIC3HV	NUMERIC - N3		
ILRORHY1	NUMERIC		
ILRORHY4	NUMERIC		
PACVPBVP	NUMERIC - N3		
PACATRP	NUMERIC		
PACDMDSW	NUMERIC - N4		
PACVNTS	NUMERIC		
ILRNIR	NUMERIC - N3		
PACDPBVP	NUMERIC - N3		
DEVIC3MV	NUMERIC - N3		
ILRORHY7	NUMERIC		
DEVICTYP	NUMERIC		
DEVARLSC	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 99		
DEVARLMN	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 99		
PACHR90	NUMERIC		
ENDBLKDT	DATE - DDMYYYY		
DEVARSHR	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12		
PACFHSIR	NUMERIC - N4		
PACREPT	NUMERIC		
PACMCRSN	NUMERIC		
PACFLO	NUMERIC - N4		
PACVP	NUMERIC		
ILRMFR	NUMERIC - 1, 2, 3, 4, 5, 6		
DVHROT	NUMERIC		
PACFSPTH	FLOAT - F9.0		
PACATRCP	NUMERIC		
ILRORHY3	NUMERIC		
ILRIDT	DATE - DDMYYYY		
ILAFDT1	DATE - DDMYYYY		

ILMNCAB	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25	
PACHR90P	NUMERIC - N3	
PACIDT	DATE - DDMYYYYY	
ILRORHY2	NUMERIC	
PACSTATS	NUMERIC	
PACRPDT	DATE - DDMYYYYY	
ILMOD1	STRING(255) - 1, 2	
ILMOD1S	NUMERIC	
ILMOD3S	NUMERIC	
ILMOD2	STRING(255) - 1, 2	
ILAFLD1	DATE - DDMYYYYY	
PACDP	NUMERIC	
DEVIC3TC	NUMERIC - N3	
PACMOD	NUMERIC - 1, 2, 3, 4, 5, 6	
ILRSAR	NUMERIC - N3	
ILAFLD2	DATE - DDMYYYYY	
ILMOD2S	NUMERIC	
ILMOD4	STRING(255) - 1, 2	
ILMOD6S	NUMERIC	
DEVARSSC	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 99	
DVHR	NUMERIC	
PACFMOD	NUMERIC - 1, 2, 3, 4, 5, 6	
ILMOD5	STRING(255) - 1, 2	
PACMC	NUMERIC	
ILMOD4S	NUMERIC	
ILTACDT1	DATE - DDMYYYYY	
ILMOD5S	NUMERIC	
ILMOD6	STRING(255) - 1, 2	
RUNRULE	STRING(15) - A15	
ILRIR	NUMERIC - N3	
PACVNTCP	NUMERIC	
PACFAUTO	NUMERIC	
ILRORHY5	NUMERIC	
DEVARLHR	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14	
PACVNTP	NUMERIC	
PACFHATR	NUMERIC - N4	
ILAFDT2	DATE - DDMYYYYY	
ILMOD3	STRING(255) - 1, 2	
ILTACDT2	DATE - DDMYYYYY	

Pulldown List 1 :			
RefName	Display Text	Value	Design Note
ieFUMED01	Angiotension Converting enzyme inhibitor - Other Drug	1	
ieFUMED02	Acebutolol (Sectral) - Rate Control - Beta Blocker	2	
ieFUMED03	Acetylsalicylic Acid, Aspirin (ASA) - Anticoagulation	3	
ieFUMED04	Amiodarone (Cordarone, Pacerone) - Antiarrhythmics	4	
ieFUMED29_MTP17	Amlodipine (Norvasc) - Non CABANA Rate Control- Calcium Blocker	29	
ieFUMED05	Angiotension Receptor Blocker - Other Drug	5	
ieFUMED38_MTP17	Apixaban (Eliquis) - Anticoagulation	38	
ieFUMED06	Atenolol (Tenormin) - Rate Control- Beta Blocker	6	
ieFUMED07	Bisoprolol (Monocor) - Rate Control - Beta Blocker	7	
ieFUMED08	Carvedilol (Coreg) - Rate Control - Beta Blocker	8	
ieFUMED09	Clopidogrel Antiplatelets Agents (Plavix) - Anticoagulation	9	
ieFUMED30	Dabigatran (Pradaxa) - Anticoagulation	30	
ieFUMED10	Digoxin (Lanoxin) - Rate Control	10	
ieFUMED11	Diltiazem (Cardiazem, Dilacor) - Rate Control - Calcium Blocker	11	
ieFUMED12	Direct Thrombin Inhibitor - Anticoagulation	12	
ieFUMED31	Disopyramide - Non CABANA Antiarrhythmic	31	
ieFUMED13	Dofetilide (Tikosyn) - Antiarrhythmics	13	
ieFUMED14	Dronedarone (Multaq) - Antiarrhythmics	14	
ieFUMED32	Eplerenone [Inspra] - Aldosterone antagonist	32	
ieFUMED15	Factor Xa Inhibitor - Anticoagulation	15	
ieFUMED16	Fish Oil/ Omega 3 Fatty Acid - Other Drug	16	
ieFUMED17	Flecainide (Tambocor) - Antiarrhythmics	17	
ieFUMED33	Insulin - Diabetes	33	
ieFUMED34	Low molecular weight heparin (Lovenox,Dalteparin) - Anticoagulation	34	
ieFUMED18	Metoprolol (Toprol) - Rate Control - Beta Blocker	18	
ieFUMED19	Nebivolol (Bystolic) - Rate Control - Beta Blocker	19	
ieFUMED35	Oral Hypoglycemic Agents (EG) - Diabetes	35	
ieFUMED39_MTP17	Pilsicainide - Antiarrhythmics	39	
ieFUMED36	Prasugrel (Effient) - Antiplatelet Agent	36	
ieFUMED37	Procainamide (Procan SR) - Non CABANA Antiarrhythmic	37	
ieFUMED20	Propafenone (Rythmol) - Antiarrhythmics	20	
ieFUMED21	Propanolol (Inderal) - Rate Control - Beta Blocker	21	
ieFUMED40_MTP17	Rivaroxiban (Xarelto) - Anticoagulation	40	
ieFUMED22	Quinidine (Quinaglute, Quinidex) - Antiarrhythmics	22	
ieFUMED23	Sotalol (Betapace) - Antiarrhythmics	23	

ieFUMED28	Spironolactone [Aldactone] - Aldosterone antagonist	28	
ieFUMED25	Statin - Other Drug	25	
ieFUMED26	Verapamil (Calan, Isopotin, Verelan) - Rate Control - Calcium Blocker	26	
ieFUMED27	Warfarin (Coumadin) - Anticoagulation	27	

Pulldown List 2:

RefName	Display Text	Value	Design Note
ieMEDDIS1	Dose Change	1	
ieMEDDIS2	Efficacy Failure	2	
ieMEDDIS3	Drug Intolerance	3	
ieMEDDIS4	Post Cardioversion Loading	4	
ieMEDDIS5	Patient Preference	5	
ieMEDDIS6	Physician Preference	6	
ieMEDDIS7	AE / SAE Related	7	
ieMEDDIS8	End of Study	8	

CDD: cabana_pivcdd Table: MEDLOG Key Type: PATIENTVISIT

Column Name	Column Data Type	Design Note
FUMEDOTH	NUMERIC	
FUMED	NUMERIC - 1, 2, 3, 4, 29, 5, 38, 6, 7, 8, 9, 30, 10, 11, 12, 31, 13, 14, 32, 15, 16, 17, 33, 34, 18, 19, 35, 39, 36, 37, 20, 21, 40, 22, 23, 28, 25, 26, 27	
FUMEDOTS	STRING(30) - A30	

CDD: cabana_pivcdd Table: MEDLOG11 Key Type: PATIENTVISIT

Column Name	Column Data Type	Design Note
FUSTPDT	DATE - DDMYYYY	
FUSTRUNT	FLOAT - F9.0	
FUMED4	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8	
FUSTRMG	FLOAT - F9.0	
FUMEDSAE	NUMERIC	
FUSTRDT	DATE - DDMYYYY	
FUSTPON	NUMERIC	

cabana_pivdev1 : PVI Ablation 1 (PVIABL1)		
Section 1: Left Atrial Catheter Ablation		
1.	Date of Ablation Procedure	Req v / Req v / Req v (2009-2020) (cabana_pivcdd:PVIABL1.ABLATDT)
2.	Visit	Pulldown List 1 v (cabana_pivcdd:PVIABL1.PVIABVIS)
3.	Hospital Admission Date	Req v / Req v / Req v (2009-2020) (cabana_pivcdd:PVIABL1.ABLHSPDT)
4.	Left atrial thrombus assessment completed with	Pulldown List 2 v (cabana_pivcdd:PVIABL1.ABLATAS)
5.	Indicate the type of anesthesia given during procedure	Pulldown List 3 v (cabana_pivcdd:PVIABL1.TEEANSTH)
6.	What number in the Institutions overall AF ABLATION series is this ablation?	(cabana_pivcdd:PVIABL1.ABLSRUNK) [1] ☐ xxxxxxxxxx (cabana_pivcdd:PVIABL1.ABLSERES) [99] ☐ Unknown
7.	What number in the Operators overall AF ABLATION series is this ablation?	(cabana_pivcdd:PVIABL1.ABLOPUNK) [1] ☐ xxxxxxxxxx (cabana_pivcdd:PVIABL1.ABLOPSTL) [99] ☐ Unknown
Ablation Procedure Times/ Totals / Values		
8.	Ablation catheter insert time	Req v : Req v 24-hour clock (cabana_pivcdd:PVIABL1.CATHINTM)
9.	First energy delivery time	Req v : Req v 24-hour clock (cabana_pivcdd:PVIABL1.NRGSTTM)
10.	Last energy delivery time	Req v : Req v 24-hour clock (cabana_pivcdd:PVIABL1.NRGSPTM)
11.	Ablation catheter removal time	Req v : Req v 24-hour clock (cabana_pivcdd:PVIABL1.CATHOTTM)
12.	Total fluoroscopy / foot pedal time (AP+Lat)	xxx minutes (cabana_pivcdd:PVIABL1.FOOTTTM)
13.	Pulsed fluoro rate	xxx frames/sec (cabana_pivcdd:PVIABL1.TOTXRYTM)
14.	Total radiation exposure	xxxx (cabana_pivcdd:PVIABL1.RADIATE) Pulldown List 4 v (cabana_pivcdd:PVIABL1.FOOTUNT)
15.	Total ablation energy time	xxx minutes (cabana_pivcdd:PVIABL1.ABLENGTM)
16.	Total number of ablation deliveries	xxx (cabana_pivcdd:PVIABL1.ABLDELVR)
17.	ACT while catheter in left atrium	xxx Lowest Recorded (cabana_pivcdd:PVIABL1.ACTLOW) xxx Highest Recorded (cabana_pivcdd:PVIABL1.ACTHIGH)
18.	Hospital Discharge date:	Req v / Req v / Req v (2009-2020) (cabana_pivcdd:PVIABL1.ABLDISDT)
19.	What number in the Operators overall AF ABLATION series is this ablation?	[1] ☐ xxxxxxxxxx [99] ☐ Unknown
Ablation Procedure		
20.	Pulmonary Vein Isolation Method	(cabana_pivcdd:PVIABL1.PROCPV1) 1- Circular Mapping Catheter - Guided Pulmonary Vein Isolation (PVI) [0] ☐ No [1] ☐ Yes (cabana_pivcdd:PVIABL1.PROCWAC1) 2- Wide Area Circumferential Ablation (WACA) [0] ☐ No [1] ☐ Yes (cabana_pivcdd:PVIABL1.PROCANT1) 3- Antral Isolation (Antral) [0] ☐ No [1] ☐ Yes
21.	Ablation Guidance Method (Imaging)	Check all that apply (cabana_pivcdd:PVIABL1.FLUOROSC) [1] ☐ (cabana_pivcdd:PVIABL1.FLUORTYP) Fluoroscopy [1] ☐ Single [2] ☐ Biplane (cabana_pivcdd:PVIABL1.MGMICE) [1] ☐ Intracardiac echocardiography (ICE) (cabana_pivcdd:PVIABL1.MGMBASKE) [1] ☐ Basket / multipolar (cabana_pivcdd:PVIABL1.MGMCIRCA) [1] ☐ Circular Mapping Catheter (cabana_pivcdd:PVIABL1.MGMCARTO) [1] ☐ CARTO - Electro anatomic (cabana_pivcdd:PVIABL1.MGMNAVX) [1] ☐ NAVX - Electro anatomic

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		☐ (cabana_pivcdd:PVIABL1.MGMESI) [1] ☐ ESI - Electro anatomic (cabana_pivcdd:PVIABL1.MGMRPM) [1] ☐ RPM - Ultrasound ranging (cabana_pivcdd:PVIABL1.MGMOTHR) [1] ☐ Other, Specify (cabana_pivcdd:PVIABL1.MGMOTH) A30
22.	Energy Delivery Guidance	(cabana_pivcdd:PVIABL1.EGMTEMPE) Check all that apply [1] ☐ Temperature (cabana_pivcdd:PVIABL1.EGMPPOWER) [1] ☐ Power (cabana_pivcdd:PVIABL1.EGMIMPED) [1] ☐ Impedence
23.	Catheter Manipulation Method	Check all that apply (cabana_pivcdd:PVIABL1.CMMMBH) [1] ☐ Manual / By hand (cabana_pivcdd:PVIABL1.CMMMAGNV) [1] ☐ Magnetic Navigation (cabana_pivcdd:PVIABL1.CMMROBOT) [1] ☐ Robotic sheath (cabana_pivcdd:PVIABL1.CMMOTH) [1] ☐ Other
24.	Ablation Energy	Check all that apply (cabana_pivcdd:PVIABL1.ABLNRJRF) [1] ☐ RF (cabana_pivcdd:PVIABL1.ABLNRJCL) [1] ☐ RF with irrigation (closed) (cabana_pivcdd:PVIABL1.ABLNRJOP) [1] ☐ RF with irrigation (open) (cabana_pivcdd:PVIABL1.ABLNRSNS) [1] ☐ RF with irrigation (contact sensing) (cabana_pivcdd:PVIABL1.ABNRJCRY) [1] ☐ Cryoablation (cabana_pivcdd:PVIABL1.ABNJLZR) [1] ☐ Laser (cabana_pivcdd:PVIABL1.ABLULTRA) [1] ☐ Ultrasound (cabana_pivcdd:PVIABL1.ABLNROTH) [1] ☐ Other, Specify (cabana_pivcdd:PVIABL1.ABLNROTR) A30
25.	Image Integration Method	Check all that apply (cabana_pivcdd:PVIABL1.IMGINTM1) [1] ☐ 3D-IntraCardiac Echo (cabana_pivcdd:PVIABL1.IMGINTM2) [1] ☐ CT (cabana_pivcdd:PVIABL1.IMGINTM3) [1] ☐ MR (cabana_pivcdd:PVIABL1.IMGINTM4) [1] ☐ Rotational angiography
26.	Phrenic nerve location evaluated by	Check all that apply (cabana_pivcdd:PVIABL1.PHRLNEV) [1] ☐ Not Evaluated (cabana_pivcdd:PVIABL1.PHRL3D) [1] ☐ 3D mapping with pacing (cabana_pivcdd:PVIABL1.PHRLPAC) [1] ☐ Pacing maneuvers only (cabana_pivcdd:PVIABL1.PHRLOTH) [1] ☐ Other, Specify (cabana_pivcdd:PVIABL1.PHRLOTH) A30
27.	Phrenic nerve function evaluated by	Check all that apply (cabana_pivcdd:PVIABL1.PHRNEVAL) [1] ☐ Not evaluated (cabana_pivcdd:PVIABL1.PHRPRABL) [1] ☐ Pacing maneuvers (pre-ablation) (cabana_pivcdd:PVIABL1.PHRPSABL) [1] ☐ Pacing maneuvers (post-ablation) (cabana_pivcdd:PVIABL1.PHRDURNG) [1] ☐ Pacing during ablation (cabana_pivcdd:PVIABL1.PHRDIAFR) [1] ☐ Diaphragm motion

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		(cabana_pivcdd:PVIABL1.PHROTHER) [1] ☐ Other, Specify: A30 (cabana_pivcdd:PVIABL1.PHROTH)
28.	Esophagus location evaluated by	Check all that apply (cabana_pivcdd:PVIABL1.ESOP0) [1] ☐ Not evaluated (cabana_pivcdd:PVIABL1.ESOP1) [1] ☐ CT (cabana_pivcdd:PVIABL1.ESOP2) [1] ☐ ICE (cabana_pivcdd:PVIABL1.ESOP3) [1] ☐ Barium swallow (cabana_pivcdd:PVIABL1.ESOP4) [1] ☐ Temperature probe
29.	Ablation catheter brand and type	Catheter 1 Pulldown List 5 (cabana_pivcdd:PVIABL1.ABCATYP1) Catheter 2 Pulldown List 6 (cabana_pivcdd:PVIABL1.ABCATYP2) Catheter 3 Pulldown List 7 (cabana_pivcdd:PVIABL1.ABCATYP3) Catheter 4 Pulldown List 8 (cabana_pivcdd:PVIABL1.ABCATYP4) Catheter 5 Pulldown List 9 (cabana_pivcdd:PVIABL1.ABCATYP5)

Pulldown List 1:

RefName	Display Text	Value	Design Note
ieVISIT01	Baseline	1	
ieVISIT02	Month 3	2	
ieVISIT03	Month 6	3	
ieVISIT04	Month 12	4	
ieVISIT05	Month 18	5	
ieVISIT06	Month 24	6	
ieVISIT07	Month 30	7	
ieVISIT08	Month 36	8	
ieVISIT09	Month 42	9	
ieVISIT10	Month 48	10	
ieVISIT11	Month 54	11	
ieVISIT12	Month 60	12	
ieVISIT13	Month 66	13	
ieVISIT14	Month 72	14	
ieVISIT15	Month 78	15	
ieVISIT16	Month 84	16	
ieVISIT17	Month 90	17	
ieVISIT18	Month 96	18	

Pulldown List 2:

RefName	Display Text	Value	Design Note
ieABLATAS1	TEE	1	
ieABLATAS2	CT	2	
ieABLATAS3	MRA	3	
ieABLATAS4	ICE	4	
ieABLATAS5	Not Done	5	

Pulldown List 3:

RefName	Display Text	Value	Design Note
ieTEEYN1	Conscious sedation	1	
ieTEEYN2	General sedation	2	
ieTEEYN3	Combination	3	

Pulldown List 4:

RefName	Display Text	Value	Design Note
ieRADIATE1	Rads	1	
ieRADIATE2	MilliGray (mGy)	2	
ieRADIATE4	gy-cm2	4	
ieRADIATE3	Roentgen (R)	3	

Pulldown List 5:			
RefName	Display Text	Value	Design Note
ieABCATYP__01_MTP17	Bard__Stinger__4mm	1	
ieABCATYP__02_MTP17	Bard__Stinger S__4mm	2	
ieABCATYP__03_MTP17	Bard__Stinger SM__4mm	3	
ieABCATYP__04_MTP17	Bard__Stinger M__5 mm	4	
ieABCATYP__05_MTP17	Bard__Stinger S__5mm	5	
ieABCATYP__06_MTP17	Bard__Stinger SM__5 mm	6	
ieABCATYP__07_MTP17	Biosense Webster__CELSIUS Long Reach__7F/4-5mm	7	
ieABCATYP__08_MTP17	Biosense Webster__CELSIUS Long Reach__8F/4-5mm	8	
ieABCATYP__09_MTP17	Biosense Webster__CELSIUS Braided Tip__7F/4-5mm	9	
ieABCATYP__10_MTP17	Biosense Webster__CELSIUS Braided Tip__8F/4-5mm	10	
ieABCATYP__11_MTP17	Biosense Webster__CELSIUS RMT__7F/4mm	11	
ieABCATYP__12_MTP17	Biosense Webster__NaviStar__7F/4mm	12	
ieABCATYP__13_MTP17	Biosense Webster__NaviStar DS__7F/8mm	13	
ieABCATYP__14_MTP17	Biosense Webster__NaviStar RMT__7F/4mm	14	
ieABCATYP__15_MTP17	Biosense Webster__NaviStar RMT__7F/8mm	15	
ieABCATYP__16_MTP17	Biosense Webster__NaviStar Thermo-Cool__7.5F/3.5mm	16	
ieABCATYP__67_MTP17	Biosense Webster__ThermoCool SF__8F/3.5mm	67	
ieABCATYP__70_Fix15	Biosense Webster Thermocool Smarttouch	70	
ieABCATYP__17_MTP17	Boston Scientific__Blazer II RF__7F/4mm	17	
ieABCATYP__18_MTP17	Boston Scientific__Blazer II XP__8F/8mm	18	
ieABCATYP__19_MTP17	Boston Scientific__Blazer RPM__8F/5mm	19	
ieABCATYP__20_MTP17	Boston Scientific__Chilli II Cooled__7F/4mm	20	
ieABCATYP__21_MTP17	Boston Scientific__Chilli II Standard__7.5F	21	
ieABCATYP__22_MTP17	Boston Scientific__Chilli II Large__7.5F	22	
ieABCATYP__23_MTP17	Boston Scientific__Chilli II Asymmetric__7.5F	23	
ieABCATYP__24_MTP17	Boston Scientific__StereoCath__7F/4mm	24	
ieABCATYP__25_MTP17	Medtronic__CryoCath LP Freezor 1__7F/4mm	25	
ieABCATYP__26_MTP17	Medtronic__CryoCath LP Freezor 3__7F/4mm	26	
ieABCATYP__27_MTP17	Medtronic__CryoCath LP Freezor 5__7F/4mm	27	
ieABCATYP__28_MTP17	Medtronic__CryoCath LP Freezor MAX 3__9F/8mm	28	
ieABCATYP__29_MTP17	Medtronic__CryoCath LP Freezor MAX 5__9F/8mm	29	
ieABCATYP__61_MTP17	Medtronic__CryoCath LP Balloon Model 2AF282	61	
ieABCATYP__62_MTP17	Medtronic__CryoCath LP Balloon Model 2AF232	62	
ieABCATYP__30_MTP17	Medtronic__CryoCath LP Freezor Xtra 1__7F/6mm	30	
ieABCATYP__31_MTP17	Medtronic__CryoCath LP Freezor Xtra 3__7F/6mm	31	
ieABCATYP__32_MTP17	Medtronic__CryoCath LP Freezor Xtra 5__7F/6mm	32	
ieABCATYP__68_MTP17	Medtronic__Cardiac Ablation System__9F/3mm	68	
ieABCATYP__33_MTP17	St. Jude Medical__Livewire TC XLS Large Curl__7F/4mm	33	
ieABCATYP__34_MTP17	St. Jude Medical__Livewire TC XLS Large Curl__7F/5mm	34	
ieABCATYP__35_MTP17	St. Jude Medical__Livewire TC XLS Large Sweep__7F/4mm	35	
ieABCATYP__36_MTP17	St. Jude Medical__Livewire TC XLS Large Sweep__7F/5mm	36	
ieABCATYP__37_MTP17	St. Jude Medical__Livewire TC XLS Medium Curl__7F/4mm	37	
ieABCATYP__38_MTP17	St. Jude Medical__Livewire TC XLS Medium Curl__7F/5mm	38	
ieABCATYP__39_MTP17	St. Jude Medical__Livewire TC XLS Medium Sweep__7F/4mm	39	
ieABCATYP__40_MTP17	St. Jude Medical__Livewire TC XLS Medium Sweep__7F/5mm	40	
ieABCATYP__41_MTP17	St. Jude Medical__Safire Sm/Med/Lg Curl__7F/4mm	41	
ieABCATYP__42_MTP17	St. Jude Medical__Safire Sm/Med/Lg Curl__7F/5mm	42	
ieABCATYP__43_MTP17	St. Jude Medical__Safire Sm/Med/Lg Sweep__7F/4mm	43	
ieABCATYP__44_MTP17	St. Jude Medical__Safire Sm/Med/Lg Sweep__7F/5mm	44	
ieABCATYP__69_Fix15	St. Jude Medical TactiCath Quartz	69	
ieABCATYP__63_MTP17	St. Jude Medical Therapy__Cool-Flex Medium Curve__7F/4mm	63	
ieABCATYP__64_MTP17	St. Jude Medical Therapy__Cool-Flex Large Curve__7F/4mm	64	
ieABCATYP__65_MTP17	St. Jude Medical Therapy__Cool-Flex X-Large Curve__7F/4mm	65	

ieABCATYP__66_MTP17	St. Jude Medical Therapy__Cool-Flex L1 Curve__7F/4mm	66	
ieABCATYP__45_MTP17	St. Jude Medical Therapy__Dual 8 Small__7F/8mm	45	
ieABCATYP__46_MTP17	St. Jude Medical Therapy__Dual 8 Medium__7F/8mm	46	
ieABCATYP__47_MTP17	St. Jude Medical Therapy__Dual 8 Large__7F/8mm	47	
ieABCATYP__48_MTP17	St. Jude Medical Therapy__Dual 8 X-Large__7F/8mm	48	
ieABCATYP__49_MTP17	St. Jude Medical Therapy__Dual 8 Extended__7F/8mm	49	
ieABCATYP__50_MTP17	St. Jude Medical Therapy__Dual 8 Far Reach__7F/8mm	50	
ieABCATYP__51_MTP17	St. Jude Medical Therapy__Thermocouple Small__7F/4mm	51	
ieABCATYP__52_MTP17	St. Jude Medical Therapy__Thermocouple Medium__7F/4mm	52	
ieABCATYP__53_MTP17	St. Jude Medical Therapy__Thermocouple Large__7F/4mm	53	
ieABCATYP__54_MTP17	St. Jude Medical Therapy__Thermocouple X-Large__7F/4mm	54	
ieABCATYP__55_MTP17	St. Jude Medical Therapy__Thermocouple Extended__7F/4mm	55	
ieABCATYP__56_MTP17	St. Jude Medical Therapy__Thermocouple Far Reach__7F/4mm	56	
ieABCATYP__57_MTP17	St. Jude Medical Therapy__Cool Path Med Curve__7F/5mm	57	
ieABCATYP__58_MTP17	St. Jude Medical Therapy__Cool Path Large Curve__7F/5mm	58	
ieABCATYP__59_MTP17	St. Jude Medical Therapy__Cool Path X-Large Med Curve__7F/5mm	59	
ieABCATYP__60_MTP17	St. Jude Medical Therapy__Cool Path Flutter Curve__7F/5mm	60	

Pulldown List 6:			
RefName	Display Text	Value	Design Note
ieABCATYP__01_MTP17	Bard__Stinger__4mm	1	
ieABCATYP__02_MTP17	Bard__Stinger S__4mm	2	
ieABCATYP__03_MTP17	Bard__Stinger SM__4mm	3	
ieABCATYP__04_MTP17	Bard__Stinger M__5 mm	4	
ieABCATYP__05_MTP17	Bard__Stinger S__5mm	5	
ieABCATYP__06_MTP17	Bard__Stinger SM__5 mm	6	
ieABCATYP__07_MTP17	Biosense Webster__CELSIUS Long Reach__7F/4-5mm	7	
ieABCATYP__08_MTP17	Biosense Webster__CELSIUS Long Reach__8F/4-5mm	8	
ieABCATYP__09_MTP17	Biosense Webster__CELSIUS Braided Tip__7F/4-5mm	9	
ieABCATYP__10_MTP17	Biosense Webster__CELSIUS Braided Tip__8F/4-5mm	10	
ieABCATYP__11_MTP17	Biosense Webster__CELSIUS RMT__7F/4mm	11	
ieABCATYP__12_MTP17	Biosense Webster__NaviStar__7F/4mm	12	
ieABCATYP__13_MTP17	Biosense Webster__NaviStar DS__7F/8mm	13	
ieABCATYP__14_MTP17	Biosense Webster__NaviStar RMT__7F/4mm	14	
ieABCATYP__15_MTP17	Biosense Webster__NaviStar RMT__7F/8mm	15	
ieABCATYP__16_MTP17	Biosense Webster__NaviStar Thermo-Cool__7.5F/3.5mm	16	
ieABCATYP__67_MTP17	Biosense Webster__ThermoCool SF__8F/3.5mm	67	
ieABCATYP__70_Fix15	Biosense Webster Thermocool Smarttouch	70	
ieABCATYP__17_MTP17	Boston Scientific__Blazer II RF__7F/4mm	17	
ieABCATYP__18_MTP17	Boston Scientific__Blazer II XP__8F/8mm	18	
ieABCATYP__19_MTP17	Boston Scientific__Blazer RPM__8F/5mm	19	
ieABCATYP__20_MTP17	Boston Scientific__Chilli II Cooled__7F/4mm	20	
ieABCATYP__21_MTP17	Boston Scientific__Chilli II Standard__7.5F	21	
ieABCATYP__22_MTP17	Boston Scientific__Chilli II Large__7.5F	22	
ieABCATYP__23_MTP17	Boston Scientific__Chilli II Asymmetric__7.5F	23	
ieABCATYP__24_MTP17	Boston Scientific__StereoCath__7F/4mm	24	
ieABCATYP__25_MTP17	Medtronic__CryoCath LP Freezor 1__7F/4mm	25	
ieABCATYP__26_MTP17	Medtronic__CryoCath LP Freezor 3__7F/4mm	26	
ieABCATYP__27_MTP17	Medtronic__CryoCath LP Freezor 5__7F/4mm	27	
ieABCATYP__28_MTP17	Medtronic__CryoCath LP Freezor MAX 3__9F/8mm	28	
ieABCATYP__29_MTP17	Medtronic__CryoCath LP Freezor MAX 5__9F/8mm	29	
ieABCATYP__61_MTP17	Medtronic__CryoCath LP Balloon Model 2AF282	61	
ieABCATYP__62_MTP17	Medtronic__CryoCath LP Balloon Model 2AF232	62	
ieABCATYP__30_MTP17	Medtronic__CryoCath LP Freezor Xtra 1__7F/6mm	30	
ieABCATYP__31_MTP17	Medtronic__CryoCath LP Freezor Xtra 3__7F/6mm	31	
ieABCATYP__32_MTP17	Medtronic__CryoCath LP Freezor Xtra 5__7F/6mm	32	

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ieABCATYP_68_MTP17	Medtronic__Cardiac Ablation System__9F/3mm	68	
ieABCATYP_33_MTP17	St. Jude Medical__Livewire TC XLS Large Curl__7F/4mm	33	
ieABCATYP_34_MTP17	St. Jude Medical__Livewire TC XLS Large Curl__7F/5mm	34	
ieABCATYP_35_MTP17	St. Jude Medical__Livewire TC XLS Large Sweep__7F/4mm	35	
ieABCATYP_36_MTP17	St. Jude Medical__Livewire TC XLS Large Sweep__7F/5mm	36	
ieABCATYP_37_MTP17	St. Jude Medical__Livewire TC XLS Medium Curl__7F/4mm	37	
ieABCATYP_38_MTP17	St. Jude Medical__Livewire TC XLS Medium Curl__7F/5mm	38	
ieABCATYP_39_MTP17	St. Jude Medical__Livewire TC XLS Medium Sweep__7F/4mm	39	
ieABCATYP_40_MTP17	St. Jude Medical__Livewire TC XLS Medium Sweep__7F/5mm	40	
ieABCATYP_41_MTP17	St. Jude Medical__Safire Sm/Med/Lg Curl__7F/4mm	41	
ieABCATYP_42_MTP17	St. Jude Medical__Safire Sm/Med/Lg Curl__7F/5mm	42	
ieABCATYP_43_MTP17	St. Jude Medical__Safire Sm/Med/Lg Sweep__7F/4mm	43	
ieABCATYP_44_MTP17	St. Jude Medical__Safire Sm/Med/Lg Sweep__7F/5mm	44	
ieABCATYP_69_Fix15	St. Jude Medical TactiCath Quartz	69	
ieABCATYP_63_MTP17	St. Jude Medical Therapy__Cool-Flex Medium Curve__7F/4mm	63	
ieABCATYP_64_MTP17	St. Jude Medical Therapy__Cool-Flex Large Curve__7F/4mm	64	
ieABCATYP_65_MTP17	St. Jude Medical Therapy__Cool-Flex X-Large Curve__7F/4mm	65	
ieABCATYP_66_MTP17	St. Jude Medical Therapy__Cool-Flex L1 Curve__7F/4mm	66	
ieABCATYP_45_MTP17	St. Jude Medical Therapy__Dual 8 Small__7F/8mm	45	
ieABCATYP_46_MTP17	St. Jude Medical Therapy__Dual 8 Medium__7F/8mm	46	
ieABCATYP_47_MTP17	St. Jude Medical Therapy__Dual 8 Large__7F/8mm	47	
ieABCATYP_48_MTP17	St. Jude Medical Therapy__Dual 8 X-Large__7F/8mm	48	
ieABCATYP_49_MTP17	St. Jude Medical Therapy__Dual 8 Extended__7F/8mm	49	
ieABCATYP_50_MTP17	St. Jude Medical Therapy__Dual 8 Far Reach__7F/8mm	50	
ieABCATYP_51_MTP17	St. Jude Medical Therapy__Thermocouple Small__7F/4mm	51	
ieABCATYP_52_MTP17	St. Jude Medical Therapy__Thermocouple Medium__7F/4mm	52	
ieABCATYP_53_MTP17	St. Jude Medical Therapy__Thermocouple Large__7F/4mm	53	
ieABCATYP_54_MTP17	St. Jude Medical Therapy__Thermocouple X-Large__7F/4mm	54	
ieABCATYP_55_MTP17	St. Jude Medical Therapy__Thermocouple Extended__7F/4mm	55	
ieABCATYP_56_MTP17	St. Jude Medical Therapy__Thermocouple Far Reach__7F/4mm	56	
ieABCATYP_57_MTP17	St. Jude Medical Therapy__Cool Path Med Curve__7F/5mm	57	
ieABCATYP_58_MTP17	St. Jude Medical Therapy__Cool Path Large Curve__7F/5mm	58	
ieABCATYP_59_MTP17	St. Jude Medical Therapy__Cool Path X-Large Med Curve__7F/5mm	59	
ieABCATYP_60_MTP17	St. Jude Medical Therapy__Cool Path Flutter Curve__7F/5mm	60	

Pulldown List 7:			
RefName	Display Text	Value	Design Note
ieABCATYP_01_MTP17	Bard__Stinger__4mm	1	
ieABCATYP_02_MTP17	Bard__Stinger S__4mm	2	
ieABCATYP_03_MTP17	Bard__Stinger SM__4mm	3	
ieABCATYP_04_MTP17	Bard__Stinger M__5 mm	4	
ieABCATYP_05_MTP17	Bard__Stinger S__5mm	5	
ieABCATYP_06_MTP17	Bard__Stinger SM__5 mm	6	
ieABCATYP_07_MTP17	Biosense Webster__CELSIUS Long Reach__7F/4-5mm	7	
ieABCATYP_08_MTP17	Biosense Webster__CELSIUS Long Reach__8F/4-5mm	8	
ieABCATYP_09_MTP17	Biosense Webster__CELSIUS Braided Tip__7F/4-5mm	9	
ieABCATYP_10_MTP17	Biosense Webster__CELSIUS Braided Tip__8F/4-5mm	10	
ieABCATYP_11_MTP17	Biosense Webster__CELSIUS RMT__7F/4mm	11	
ieABCATYP_12_MTP17	Biosense Webster__NaviStar__7F/4mm	12	
ieABCATYP_13_MTP17	Biosense Webster__NaviStar DS__7F/8mm	13	
ieABCATYP_14_MTP17	Biosense Webster__NaviStar RMT__7F/4mm	14	
ieABCATYP_15_MTP17	Biosense Webster__NaviStar RMT__7F/8mm	15	
ieABCATYP_16_MTP17	Biosense Webster__NaviStar Thermo-Cool__7.5F/3.5mm	16	
ieABCATYP_67_MTP17	Biosense Webster__ThermoCool SF__8F/3.5mm	67	
ieABCATYP_70_Fix15	Biosense Webster Thermocool Smarttouch	70	
ieABCATYP_17_MTP17	Boston Scientific__Blazer II RF__7F/4mm	17	

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ieABCATYP__18__MTP17	Boston Scientific__Blazer II XP__8F/8mm	18	
ieABCATYP__19__MTP17	Boston Scientific__Blazer RPM__8F/5mm	19	
ieABCATYP__20__MTP17	Boston Scientific__Chilli II Cooled__7F/4mm	20	
ieABCATYP__21__MTP17	Boston Scientific__Chilli II Standard__7.5F	21	
ieABCATYP__22__MTP17	Boston Scientific__Chilli II Large__7.5F	22	
ieABCATYP__23__MTP17	Boston Scientific__Chilli II Asymmetric__7.5F	23	
ieABCATYP__24__MTP17	Boston Scientific__StereoCath__7F/4mm	24	
ieABCATYP__25__MTP17	Medtronic__CryoCath LP Freezor 1__7F/4mm	25	
ieABCATYP__26__MTP17	Medtronic__CryoCath LP Freezor 3__7F/4mm	26	
ieABCATYP__27__MTP17	Medtronic__CryoCath LP Freezor 5__7F/4mm	27	
ieABCATYP__28__MTP17	Medtronic__CryoCath LP Freezor MAX 3__9F/8mm	28	
ieABCATYP__29__MTP17	Medtronic__CryoCath LP Freezor MAX 5__9F/8mm	29	
ieABCATYP__61__MTP17	Medtronic__CryoCath LP Balloon Model 2AF282	61	
ieABCATYP__62__MTP17	Medtronic__CryoCath LP Balloon Model 2AF232	62	
ieABCATYP__30__MTP17	Medtronic__CryoCath LP Freezor Xtra 1__7F/6mm	30	
ieABCATYP__31__MTP17	Medtronic__CryoCath LP Freezor Xtra 3__7F/6mm	31	
ieABCATYP__32__MTP17	Medtronic__CryoCath LP Freezor Xtra 5__7F/6mm	32	
ieABCATYP__68__MTP17	Medtronic__Cardiac Ablation System__9F/3mm	68	
ieABCATYP__33__MTP17	St. Jude Medical__Livewire TC XLS Large Curl__7F/4mm	33	
ieABCATYP__34__MTP17	St. Jude Medical__Livewire TC XLS Large Curl__7F/5mm	34	
ieABCATYP__35__MTP17	St. Jude Medical__Livewire TC XLS Large Sweep__7F/4mm	35	
ieABCATYP__36__MTP17	St. Jude Medical__Livewire TC XLS Large Sweep__7F/5mm	36	
ieABCATYP__37__MTP17	St. Jude Medical__Livewire TC XLS Medium Curl__7F/4mm	37	
ieABCATYP__38__MTP17	St. Jude Medical__Livewire TC XLS Medium Curl__7F/5mm	38	
ieABCATYP__39__MTP17	St. Jude Medical__Livewire TC XLS Medium Sweep__7F/4mm	39	
ieABCATYP__40__MTP17	St. Jude Medical__Livewire TC XLS Medium Sweep__7F/5mm	40	
ieABCATYP__41__MTP17	St. Jude Medical__Safire Sm/Med/Lg Curl__7F/4mm	41	
ieABCATYP__42__MTP17	St. Jude Medical__Safire Sm/Med/Lg Curl__7F/5mm	42	
ieABCATYP__43__MTP17	St. Jude Medical__Safire Sm/Med/Lg Sweep__7F/4mm	43	
ieABCATYP__44__MTP17	St. Jude Medical__Safire Sm/Med/Lg Sweep__7F/5mm	44	
ieABCATYP__69__Fix15	St. Jude Medical TactiCath Quartz	69	
ieABCATYP__63__MTP17	St. Jude Medical Therapy__Cool-Flex Medium Curve__7F/4mm	63	
ieABCATYP__64__MTP17	St. Jude Medical Therapy__Cool-Flex Large Curve__7F/4mm	64	
ieABCATYP__65__MTP17	St. Jude Medical Therapy__Cool-Flex X-Large Curve__7F/4mm	65	
ieABCATYP__66__MTP17	St. Jude Medical Therapy__Cool-Flex L1 Curve__7F/4mm	66	
ieABCATYP__45__MTP17	St. Jude Medical Therapy__Dual 8 Small__7F/8mm	45	
ieABCATYP__46__MTP17	St. Jude Medical Therapy__Dual 8 Medium__7F/8mm	46	
ieABCATYP__47__MTP17	St. Jude Medical Therapy__Dual 8 Large__7F/8mm	47	
ieABCATYP__48__MTP17	St. Jude Medical Therapy__Dual 8 X-Large__7F/8mm	48	
ieABCATYP__49__MTP17	St. Jude Medical Therapy__Dual 8 Extended__7F/8mm	49	
ieABCATYP__50__MTP17	St. Jude Medical Therapy__Dual 8 Far Reach__7F/8mm	50	
ieABCATYP__51__MTP17	St. Jude Medical Therapy__Thermocouple Small__7F/4mm	51	
ieABCATYP__52__MTP17	St. Jude Medical Therapy__Thermocouple Medium__7F/4mm	52	
ieABCATYP__53__MTP17	St. Jude Medical Therapy__Thermocouple Large__7F/4mm	53	
ieABCATYP__54__MTP17	St. Jude Medical Therapy__Thermocouple X-Large__7F/4mm	54	
ieABCATYP__55__MTP17	St. Jude Medical Therapy__Thermocouple Extended__7F/4mm	55	
ieABCATYP__56__MTP17	St. Jude Medical Therapy__Thermocouple Far Reach__7F/4mm	56	
ieABCATYP__57__MTP17	St. Jude Medical Therapy__Cool Path Med Curve__7F/5mm	57	
ieABCATYP__58__MTP17	St. Jude Medical Therapy__Cool Path Large Curve__7F/5mm	58	
ieABCATYP__59__MTP17	St. Jude Medical Therapy__Cool Path X-Large Med Curve__7F/5mm	59	
ieABCATYP__60__MTP17	St. Jude Medical Therapy__Cool Path Flutter Curve__7F/5mm	60	

Pulldown List 8:			
RefName	Display Text	Value	Design Note
ieABCATYP__01__MTP17	Bard__Stinger__4mm	1	
ieABCATYP__02__MTP17	Bard__Stinger S__4mm	2	

ieABCATYP__03_MTP17	Bard__Stinger SM__4mm	3	
ieABCATYP__04_MTP17	Bard__Stinger M__5 mm	4	
ieABCATYP__05_MTP17	Bard__Stinger S__5mm	5	
ieABCATYP__06_MTP17	Bard__Stinger SM__5 mm	6	
ieABCATYP__07_MTP17	Biosense Webster__CELSIUS Long Reach__7F/4-5mm	7	
ieABCATYP__08_MTP17	Biosense Webster__CELSIUS Long Reach__8F/4-5mm	8	
ieABCATYP__09_MTP17	Biosense Webster__CELSIUS Braided Tip__7F/4-5mm	9	
ieABCATYP__10_MTP17	Biosense Webster__CELSIUS Braided Tip__8F/4-5mm	10	
ieABCATYP__11_MTP17	Biosense Webster__CELSIUS RMT__7F/4mm	11	
ieABCATYP__12_MTP17	Biosense Webster__NaviStar__7F/4mm	12	
ieABCATYP__13_MTP17	Biosense Webster__NaviStar DS__7F/8mm	13	
ieABCATYP__14_MTP17	Biosense Webster__NaviStar RMT__7F/4mm	14	
ieABCATYP__15_MTP17	Biosense Webster__NaviStar RMT__7F/8mm	15	
ieABCATYP__16_MTP17	Biosense Webster__NaviStar Thermo-Cool__7.5F/3.5mm	16	
ieABCATYP__67_MTP17	Biosense Webster__ThermoCool SF__8F/3.5mm	67	
ieABCATYP__70_Fix15	Biosense Webster Thermocool Smarttouch	70	
ieABCATYP__17_MTP17	Boston Scientific__Blazer II RF__7F/4mm	17	
ieABCATYP__18_MTP17	Boston Scientific__Blazer II XP__8F/8mm	18	
ieABCATYP__19_MTP17	Boston Scientific__Blazer RPM__8F/5mm	19	
ieABCATYP__20_MTP17	Boston Scientific__Chilli II Cooled__7F/4mm	20	
ieABCATYP__21_MTP17	Boston Scientific__Chilli II Standard__7.5F	21	
ieABCATYP__22_MTP17	Boston Scientific__Chilli II Large__7.5F	22	
ieABCATYP__23_MTP17	Boston Scientific__Chilli II Asymmetric__7.5F	23	
ieABCATYP__24_MTP17	Boston Scientific__StereoCath__7F/4mm	24	
ieABCATYP__25_MTP17	Medtronic__CryoCath LP Freezor 1__7F/4mm	25	
ieABCATYP__26_MTP17	Medtronic__CryoCath LP Freezor 3__7F/4mm	26	
ieABCATYP__27_MTP17	Medtronic__CryoCath LP Freezor 5__7F/4mm	27	
ieABCATYP__28_MTP17	Medtronic__CryoCath LP Freezor MAX 3__9F/8mm	28	
ieABCATYP__29_MTP17	Medtronic__CryoCath LP Freezor MAX 5__9F/8mm	29	
ieABCATYP__61_MTP17	Medtronic__CryoCath LP Balloon Model 2AF282	61	
ieABCATYP__62_MTP17	Medtronic__CryoCath LP Balloon Model 2AF232	62	
ieABCATYP__30_MTP17	Medtronic__CryoCath LP Freezor Xtra 1__7F/6mm	30	
ieABCATYP__31_MTP17	Medtronic__CryoCath LP Freezor Xtra 3__7F/6mm	31	
ieABCATYP__32_MTP17	Medtronic__CryoCath LP Freezor Xtra 5__7F/6mm	32	
ieABCATYP__68_MTP17	Medtronic__Cardiac Ablation System__9F/3mm	68	
ieABCATYP__33_MTP17	St. Jude Medical__Livewire TC XLS Large Curl__7F/4mm	33	
ieABCATYP__34_MTP17	St. Jude Medical__Livewire TC XLS Large Curl__7F/5mm	34	
ieABCATYP__35_MTP17	St. Jude Medical__Livewire TC XLS Large Sweep__7F/4mm	35	
ieABCATYP__36_MTP17	St. Jude Medical__Livewire TC XLS Large Sweep__7F/5mm	36	
ieABCATYP__37_MTP17	St. Jude Medical__Livewire TC XLS Medium Curl__7F/4mm	37	
ieABCATYP__38_MTP17	St. Jude Medical__Livewire TC XLS Medium Curl__7F/5mm	38	
ieABCATYP__39_MTP17	St. Jude Medical__Livewire TC XLS Medium Sweep__7F/4mm	39	
ieABCATYP__40_MTP17	St. Jude Medical__Livewire TC XLS Medium Sweep__7F/5mm	40	
ieABCATYP__41_MTP17	St. Jude Medical__Safire Sm/Med/Lg Curl__7F/4mm	41	
ieABCATYP__42_MTP17	St. Jude Medical__Safire Sm/Med/Lg Curl__7F/5mm	42	
ieABCATYP__43_MTP17	St. Jude Medical__Safire Sm/Med/Lg Sweep__7F/4mm	43	
ieABCATYP__44_MTP17	St. Jude Medical__Safire Sm/Med/Lg Sweep__7F/5mm	44	
ieABCATYP__69_Fix15	St. Jude Medical TactiCath Quartz	69	
ieABCATYP__63_MTP17	St. Jude Medical Therapy__Cool-Flex Medium Curve__7F/4mm	63	
ieABCATYP__64_MTP17	St. Jude Medical Therapy__Cool-Flex Large Curve__7F/4mm	64	
ieABCATYP__65_MTP17	St. Jude Medical Therapy__Cool-Flex X-Large Curve__7F/4mm	65	
ieABCATYP__66_MTP17	St. Jude Medical Therapy__Cool-Flex L1 Curve__7F/4mm	66	
ieABCATYP__45_MTP17	St. Jude Medical Therapy__Dual 8 Small__7F/8mm	45	
ieABCATYP__46_MTP17	St. Jude Medical Therapy__Dual 8 Medium__7F/8mm	46	
ieABCATYP__47_MTP17	St. Jude Medical Therapy__Dual 8 Large__7F/8mm	47	
ieABCATYP__48_MTP17	St. Jude Medical Therapy__Dual 8 X-Large__7F/8mm	48	
ieABCATYP__49_MTP17			

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	St. Jude Medical Therapy__Dual 8 Extended__7F/8mm	49	
ieABCATYP_50_MTP17	St. Jude Medical Therapy__Dual 8 Far Reach__7F/8mm	50	
ieABCATYP_51_MTP17	St. Jude Medical Therapy__Thermocouple Small__7F/4mm	51	
ieABCATYP_52_MTP17	St. Jude Medical Therapy__Thermocouple Medium__7F/4mm	52	
ieABCATYP_53_MTP17	St. Jude Medical Therapy__Thermocouple Large__7F/4mm	53	
ieABCATYP_54_MTP17	St. Jude Medical Therapy__Thermocouple X-Large__7F/4mm	54	
ieABCATYP_55_MTP17	St. Jude Medical Therapy__Thermocouple Extended__7F/4mm	55	
ieABCATYP_56_MTP17	St. Jude Medical Therapy__Thermocouple Far Reach__7F/4mm	56	
ieABCATYP_57_MTP17	St. Jude Medical Therapy__Cool Path Med Curve__7F/5mm	57	
ieABCATYP_58_MTP17	St. Jude Medical Therapy__Cool Path Large Curve__7F/5mm	58	
ieABCATYP_59_MTP17	St. Jude Medical Therapy__Cool Path X-Large Med Curve__7F/5mm	59	
ieABCATYP_60_MTP17	St. Jude Medical Therapy__Cool Path Flutter Curve__7F/5mm	60	

Pulldown List 9:			
RefName	Display Text	Value	Design Note
ieABCATYP_01_MTP17	Bard__Stinger__4mm	1	
ieABCATYP_02_MTP17	Bard__Stinger S__4mm	2	
ieABCATYP_03_MTP17	Bard__Stinger SM__4mm	3	
ieABCATYP_04_MTP17	Bard__Stinger M__5 mm	4	
ieABCATYP_05_MTP17	Bard__Stinger S__5mm	5	
ieABCATYP_06_MTP17	Bard__Stinger SM__5 mm	6	
ieABCATYP_07_MTP17	Biosense Webster__CELSIUS Long Reach__7F/4-5mm	7	
ieABCATYP_08_MTP17	Biosense Webster__CELSIUS Long Reach__8F/4-5mm	8	
ieABCATYP_09_MTP17	Biosense Webster__CELSIUS Braided Tip__7F/4-5mm	9	
ieABCATYP_10_MTP17	Biosense Webster__CELSIUS Braided Tip__8F/4-5mm	10	
ieABCATYP_11_MTP17	Biosense Webster__CELSIUS RMT__7F/4mm	11	
ieABCATYP_12_MTP17	Biosense Webster__NaviStar__7F/4mm	12	
ieABCATYP_13_MTP17	Biosense Webster__NaviStar DS__7F/8mm	13	
ieABCATYP_14_MTP17	Biosense Webster__NaviStar RMT__7F/4mm	14	
ieABCATYP_15_MTP17	Biosense Webster__NaviStar RMT__7F/8mm	15	
ieABCATYP_16_MTP17	Biosense Webster__NaviStar Thermo-Cool__7.5F/3.5mm	16	
ieABCATYP_67_MTP17	Biosense Webster__ThermoCool SF__8F/3.5mm	67	
ieABCATYP_70_Fix15	Biosense Webster Thermocool Smarttouch	70	
ieABCATYP_17_MTP17	Boston Scientific__Blazer II RF__7F/4mm	17	
ieABCATYP_18_MTP17	Boston Scientific__Blazer II XP__8F/8mm	18	
ieABCATYP_19_MTP17	Boston Scientific__Blazer RPM__8F/5mm	19	
ieABCATYP_20_MTP17	Boston Scientific__Chilli II Cooled__7F/4mm	20	
ieABCATYP_21_MTP17	Boston Scientific__Chilli II Standard__7.5F	21	
ieABCATYP_22_MTP17	Boston Scientific__Chilli II Large__7.5F	22	
ieABCATYP_23_MTP17	Boston Scientific__Chilli II Asymmetric__7.5F	23	
ieABCATYP_24_MTP17	Boston Scientific__StereoCath__7F/4mm	24	
ieABCATYP_25_MTP17	Medtronic__CryoCath LP Freezor 1__7F/4mm	25	
ieABCATYP_26_MTP17	Medtronic__CryoCath LP Freezor 3__7F/4mm	26	
ieABCATYP_27_MTP17	Medtronic__CryoCath LP Freezor 5__7F/4mm	27	
ieABCATYP_28_MTP17	Medtronic__CryoCath LP Freezor MAX 3__9F/8mm	28	
ieABCATYP_29_MTP17	Medtronic__CryoCath LP Freezor MAX 5__9F/8mm	29	
ieABCATYP_61_MTP17	Medtronic__CryoCath LP Balloon Model 2AF282	61	
ieABCATYP_62_MTP17	Medtronic__CryoCath LP Balloon Model 2AF232	62	
ieABCATYP_30_MTP17	Medtronic__CryoCath LP Freezor Xtra 1__7F/6mm	30	
ieABCATYP_31_MTP17	Medtronic__CryoCath LP Freezor Xtra 3__7F/6mm	31	
ieABCATYP_32_MTP17	Medtronic__CryoCath LP Freezor Xtra 5__7F/6mm	32	
ieABCATYP_68_MTP17	Medtronic__Cardiac Ablation System__9F/3mm	68	
ieABCATYP_33_MTP17	St. Jude Medical__Livewire TC XLS Large Curl__7F/4mm	33	
ieABCATYP_34_MTP17	St. Jude Medical__Livewire TC XLS Large Curl__7F/5mm	34	
ieABCATYP_35_MTP17	St. Jude Medical__Livewire TC XLS Large Sweep__7F/4mm	35	
ieABCATYP_36_MTP17	St. Jude Medical__Livewire TC XLS Large Sweep__7F/5mm	36	

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ieABCATYP__37_MTP17	St. Jude Medical__Livewire TC XLS Medium Curl__7F/4mm	37	
ieABCATYP__38_MTP17	St. Jude Medical__Livewire TC XLS Medium Curl__7F/5mm	38	
ieABCATYP__39_MTP17	St. Jude Medical__Livewire TC XLS Medium Sweep__7F/4mm	39	
ieABCATYP__40_MTP17	St. Jude Medical__Livewire TC XLS Medium Sweep__7F/5mm	40	
ieABCATYP__41_MTP17	St. Jude Medical__Safire Sm/Med/Lg Curl__7F/4mm	41	
ieABCATYP__42_MTP17	St. Jude Medical__Safire Sm/Med/Lg Curl__7F/5mm	42	
ieABCATYP__43_MTP17	St. Jude Medical__Safire Sm/Med/Lg Sweep__7F/4mm	43	
ieABCATYP__44_MTP17	St. Jude Medical__Safire Sm/Med/Lg Sweep__7F/5mm	44	
ieABCATYP__69_Fix15	St. Jude Medical TactiCath Quartz	69	
ieABCATYP__63_MTP17	St. Jude Medical Therapy__Cool-Flex Medium Curve__7F/4mm	63	
ieABCATYP__64_MTP17	St. Jude Medical Therapy__Cool-Flex Large Curve__7F/4mm	64	
ieABCATYP__65_MTP17	St. Jude Medical Therapy__Cool-Flex X-Large Curve__7F/4mm	65	
ieABCATYP__66_MTP17	St. Jude Medical Therapy__Cool-Flex L1 Curve__7F/4mm	66	
ieABCATYP__45_MTP17	St. Jude Medical Therapy__Dual 8 Small__7F/8mm	45	
ieABCATYP__46_MTP17	St. Jude Medical Therapy__Dual 8 Medium__7F/8mm	46	
ieABCATYP__47_MTP17	St. Jude Medical Therapy__Dual 8 Large__7F/8mm	47	
ieABCATYP__48_MTP17	St. Jude Medical Therapy__Dual 8 X-Large__7F/8mm	48	
ieABCATYP__49_MTP17	St. Jude Medical Therapy__Dual 8 Extended__7F/8mm	49	
ieABCATYP__50_MTP17	St. Jude Medical Therapy__Dual 8 Far Reach__7F/8mm	50	
ieABCATYP__51_MTP17	St. Jude Medical Therapy__Thermocouple Small__7F/4mm	51	
ieABCATYP__52_MTP17	St. Jude Medical Therapy__Thermocouple Medium__7F/4mm	52	
ieABCATYP__53_MTP17	St. Jude Medical Therapy__Thermocouple Large__7F/4mm	53	
ieABCATYP__54_MTP17	St. Jude Medical Therapy__Thermocouple X-Large__7F/4mm	54	
ieABCATYP__55_MTP17	St. Jude Medical Therapy__Thermocouple Extended__7F/4mm	55	
ieABCATYP__56_MTP17	St. Jude Medical Therapy__Thermocouple Far Reach__7F/4mm	56	
ieABCATYP__57_MTP17	St. Jude Medical Therapy__Cool Path Med Curve__7F/5mm	57	
ieABCATYP__58_MTP17	St. Jude Medical Therapy__Cool Path Large Curve__7F/5mm	58	
ieABCATYP__59_MTP17	St. Jude Medical Therapy__Cool Path X-Large Med Curve__7F/5mm	59	
ieABCATYP__60_MTP17	St. Jude Medical Therapy__Cool Path Flutter Curve__7F/5mm	60	

CDD: cabana_pivcdd Table: PVIABL1 Key Type: PATIENTVISIT			
Column Name	Column Data Type		Design Note
ABLDISDT	DATE - DDMMYYYY		
MGMOTH	STRING(30) - A30		
ABLNJRJF	NUMERIC		
ABLULTRA	NUMERIC		
IMGINTM1	NUMERIC		
PVIABVIS	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18		
CATHOTTM	DATE - HHMM		
MGMNAVX	NUMERIC		
ABLNRJOP	NUMERIC		
PHROTH	STRING(30) - A30		
ESOP1	NUMERIC		
PHRPRABL	NUMERIC		
ABCATYP1	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 67, 70, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 61, 62, 30, 31, 32, 68, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 69, 63, 64, 65, 66, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60		
CATHINTM	DATE - HHMM		
PROCPV11	NUMERIC		
CMMMAGNV	NUMERIC		
MGMRPM	NUMERIC		
EGMIMPED	NUMERIC		
IMGINTM3	NUMERIC		
PHRLPAC	NUMERIC		
PHROTHER	NUMERIC		
EGMPOWER	NUMERIC		
ESOP0	NUMERIC		
IMGINTM4	NUMERIC		

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RADIATE	NUMERIC - N4	
ABLDELVR	NUMERIC - N3	
MGMOTHR	NUMERIC	
PROCANT1	NUMERIC	
MGMCIRCA	NUMERIC	
NRGSPTM	DATE - HHMM	
MGMBASKE	NUMERIC	
ABNRJCRY	NUMERIC	
ESOP2	NUMERIC	
ABCATYP2	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 67, 70, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 61, 62, 30, 31, 32, 68, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 69, 63, 64, 65, 66, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60	
EGMTEMPE	NUMERIC	
CMMROBOT	NUMERIC	
ABLNROTH	NUMERIC	
CMMMBH	NUMERIC	
PHRPSABL	NUMERIC	
ACTLOW	NUMERIC - N3	
MGMESI	NUMERIC	
PHRLOTHR	NUMERIC	
PHRNEVAL	NUMERIC	
PHRLNEV	NUMERIC	
ABLATDT	DATE - DDMONYYYY	
FOOTTTM	NUMERIC - N3	
ACTHIGH	NUMERIC - N3	
FLUORTYP	NUMERIC	
MGMICE	NUMERIC	
MGMCARTO	NUMERIC	
ABNJLZR	NUMERIC	
PHRDIAFR	NUMERIC	
ESOP4	NUMERIC	
ABLNRJCL	NUMERIC	
TOTXRYTM	NUMERIC - N3	
NRGSTTM	DATE - HHMM	
ABLENGTM	NUMERIC - N3	
FLUOROSC	NUMERIC	
ABLNRSNS	NUMERIC	
ABLOPUNK	NUMERIC	
ABLSERES	NUMERIC - N11	
CMMOTH	NUMERIC	
IMGINTM2	NUMERIC	
ABLSRUNK	NUMERIC	
ABLOPSTL	NUMERIC - N11	
ABLNROTR	STRING(30) - A30	
PHRLOTH	STRING(30) - A30	
TEEANSTH	NUMERIC - 1, 2, 3	
ABLATAS	NUMERIC - 1, 2, 3, 4, 5	
PHRL3D	NUMERIC	
PROCWAC1	NUMERIC	
ESOP3	NUMERIC	
ABCATYP4	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 67, 70, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 61, 62, 30, 31, 32, 68, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 69, 63, 64, 65, 66, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60	
ABCATYP5	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 67, 70, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 61, 62, 30, 31, 32, 68, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 69, 63, 64, 65, 66, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60	
ABCATYP3	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 67, 70, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 61, 62, 30, 31, 32, 68, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 69, 63, 64, 65, 66, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60	
ABLHSPDT	DATE - DDMONYYYY	
FOOTUNT	NUMERIC - 1, 2, 4, 3	
PHRDURNG	NUMERIC	

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cabana_pivdev1 : PVI Ablation 2 (PVIABL2)	
Ablation - Primary and Ancillary sites	
1. Date of Ablation Procedure	Req / / (2009-2020) (cabana_pivcdd:PVIABL2.ABLAT2DT)
2. Visit	Pulldown List 1 (cabana_pivcdd:PVIABL2.PVAB2VIS)
3. RSPV: Targeted	(cabana_pivcdd:PVIABL2.RSPVTRGT) [0] ☐ No [1] ☐ Yes (cabana_pivcdd:PVIABL2.RSPVTRAN) Entrance block [0] ☐ No [1] ☐ Yes [95] ☐ Block not assessed (cabana_pivcdd:PVIABL2.RSPVEXIT) Exit block [0] ☐ No [1] ☐ Yes [95] ☐ Block not assessed
4. RMPV: RMPV Present	(cabana_pivcdd:PVIABL2.RMPVPRSN) [0] ☐ No [1] ☐ (cabana_pivcdd:PVIABL2.RMPVTRGT) Yes Targeted [0] ☐ No [1] ☐ Yes (cabana_pivcdd:PVIABL2.RMPVTRAN) Entrance block [0] ☐ No [1] ☐ Yes [95] ☐ Block not assessed (cabana_pivcdd:PVIABL2.RMPVEXIT) Exit block [0] ☐ No [1] ☐ Yes [95] ☐ Block not assessed
5. RIPV: Targeted	(cabana_pivcdd:PVIABL2.RIPVTRGT) [0] ☐ No [1] ☐ Yes (cabana_pivcdd:PVIABL2.RIPVTRAN) Entrance block [0] ☐ No [1] ☐ Yes [95] ☐ Block not assessed (cabana_pivcdd:PVIABL2.RIPVEXIT) Exit block [0] ☐ No [1] ☐ Yes [95] ☐ Block not assessed
6. LSPV: Targeted	(cabana_pivcdd:PVIABL2.LSPVTRGT) [0] ☐ No [1] ☐ Yes (cabana_pivcdd:PVIABL2.LSPVTRAN) Entrance block [0] ☐ No [1] ☐ Yes [95] ☐ Block not assessed (cabana_pivcdd:PVIABL2.LSPVEXIT) Exit block [0] ☐ No [1] ☐ Yes [95] ☐ Block not assessed
7. LMPV: LMPV Present	(cabana_pivcdd:PVIABL2.LMPVPRSN) [0] ☐ No [1] ☐ (cabana_pivcdd:PVIABL2.LMPVTRGT) Yes Targeted [0] ☐ No [1] ☐ Yes (cabana_pivcdd:PVIABL2.LMPVTRAN) Entrance block [0] ☐ No [1] ☐ Yes [95] ☐ Block not assessed (cabana_pivcdd:PVIABL2.LMPVEXIT) Exit block [0] ☐ No [1] ☐ Yes [95] ☐ Block not assessed
8. LIPV:	(cabana_pivcdd:PVIABL2.LIPVTRGT)

Targeted	[0] ☐ No [1] ☐ Yes (cabana_pivcdd:PVIABL2.LIPVTRAN) Entrance block [0] ☐ No [1] ☐ Yes [95] ☐ Block not assessed (cabana_pivcdd:PVIABL2.LIPVEXIT) Exit block [0] ☐ No [1] ☐ Yes [95] ☐ Block not assessed
Ablation Procedure Ancillary	
9. RSPV to LSPV (Roof)	(cabana_pivcdd:PVIABL2.ROOFABL) Created [0] ☐ No [1] ☐ Yes (cabana_pivcdd:PVIABL2.ROOFBLOC) Block [0] ☐ No [1] ☐ Yes [94] ☐ Not tested
10. LIPV to MVA (Mitral Isthmus):	(cabana_pivcdd:PVIABL2.MITRABL) Created [0] ☐ No [1] ☐ Yes (cabana_pivcdd:PVIABL2.MITRBLOC) Block [0] ☐ No [1] ☐ Yes [94] ☐ Not tested (cabana_pivcdd:PVIABL2.MITRDIRC) Yes [2] ☐ Bidirectional [1] ☐ Unidirectional only [94] ☐ Not tested
11. RIPV to MVA (Septal)	(cabana_pivcdd:PVIABL2.SEPTABL) Created [0] ☐ No [1] ☐ Yes (cabana_pivcdd:PVIABL2.SEPTBLOC) Block [0] ☐ No [1] ☐ Yes [94] ☐ Not tested
12. LA Septum	(cabana_pivcdd:PVIABL2.SPTMABL) Created [0] ☐ No [1] ☐ Yes (cabana_pivcdd:PVIABL2.SPTMBLOC) Block [0] ☐ No [1] ☐ Yes [94] ☐ Not tested
13. LA Posterior / Mitral Annulus	(cabana_pivcdd:PVIABL2.PSTRABL) Created [0] ☐ No [1] ☐ Yes (cabana_pivcdd:PVIABL2.PSTRBLOC) Block [0] ☐ No [1] ☐ Yes [94] ☐ Not tested
14. Coronary Sinus Linear	(cabana_pivcdd:PVIABL2.CSLNABL) Created [0] ☐ No [1] ☐ Yes (cabana_pivcdd:PVIABL2.CSLNBLOC) Block [0] ☐ No [1] ☐ Yes

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			[94] ☐ Not tested
15.	Cavotricuspid Isthmus		(cabana_pivcdd:PVIABL2.CTIABL) Ablated [0] ☐ No [1] ☐ Yes (cabana_pivcdd:PVIABL2.CTIBLOC) Block [0] ☐ No [1] ☐ (cabana_pivcdd:PVIABL2.CTIDIRC) Yes [2] ☐ Bidirectional [1] ☐ Unidirectional only [94] ☐ Not tested
16.	RA Septum		(cabana_pivcdd:PVIABL2.RASTRGT) Targeted [0] ☐ No [1] ☐ Yes (cabana_pivcdd:PVIABL2.RASBLOC) Block [0] ☐ No [1] ☐ Yes [94] ☐ Not tested
17.	RA Linear		(cabana_pivcdd:PVIABL2.RALABL) Created [0] ☐ No [1] ☐ Yes (cabana_pivcdd:PVIABL2.RALBLOC) Block [0] ☐ No [1] ☐ Yes [94] ☐ Not tested
18.	Other Linear:		(cabana_pivcdd:PVIABL2.OTHLABL) Created [0] ☐ No [1] ☐ Yes (cabana_pivcdd:PVIABL2.OTHLBLOC) Block [0] ☐ No [1] ☐ Yes [94] ☐ Not tested
19.	Complex Fractionated Atrial Electrogram (CAFE)		(cabana_pivcdd:PVIABL2.CAFEABL) [0] ☐ No [1] ☐ Yes (cabana_pivcdd:PVIABL2.CAFELFTA) [1] ☐ Left Atrium (cabana_pivcdd:PVIABL2.CAFERGHGA) [1] ☐ Right Atrium (cabana_pivcdd:PVIABL2.CAFECSS) [1] ☐ Coronary Sinus
20.	Ganglionated Plexus		(cabana_pivcdd:PVIABL2.GPLXABL) [0] ☐ No [1] ☐ Yes (cabana_pivcdd:PVIABL2.GPLXSLL) [1] ☐ Superior left (cabana_pivcdd:PVIABL2.GPLXILL) [1] ☐ Inferior left (cabana_pivcdd:PVIABL2.GPLXAR) [1] ☐ Anterior right (cabana_pivcdd:PVIABL2.GLPXIR) [1] ☐ Inferior right
21.	Other Ancillary Strategy		(cabana_pivcdd:PVIABL2.ANCILABL) [0] ☐ No [1] ☐ Yes

Pulldown List 1:			
RefName	Display Text	Value	Design Note
ieVISIT01	Baseline	1	
ieVISIT02	Month 3	2	

ieVISIT03	Month 6	3	
ieVISIT04	Month 12	4	
ieVISIT05	Month 18	5	
ieVISIT06	Month 24	6	
ieVISIT07	Month 30	7	
ieVISIT08	Month 36	8	
ieVISIT09	Month 42	9	
ieVISIT10	Month 48	10	
ieVISIT11	Month 54	11	
ieVISIT12	Month 60	12	
ieVISIT13	Month 66	13	
ieVISIT14	Month 72	14	
ieVISIT15	Month 78	15	
ieVISIT16	Month 84	16	
ieVISIT17	Month 90	17	
ieVISIT18	Month 96	18	

CDD: cabana_pivcdd Table: PVIABL2 Key Type: PATIENTVISIT		
Column Name	Column Data Type	Design Note
LSPVTRAN	NUMERIC	
CAFECFS	NUMERIC	
GPLXAR	NUMERIC	
GPLXSL	NUMERIC	
RIPVEXIT	NUMERIC	
SEPTBLOC	NUMERIC	
GPLXABL	NUMERIC	
RASBLOC	NUMERIC	
CAFELFTA	NUMERIC	
MITRBLOC	NUMERIC	
CTIBLOC	NUMERIC	
RIPVTRAN	NUMERIC	
RALBLOC	NUMERIC	
RMPVEXIT	NUMERIC	
LMPVPRSN	NUMERIC	
LSPVEXIT	NUMERIC	
PVAB2VIS	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18	
OTHLBLOC	NUMERIC	
RMPVTRGT	NUMERIC	
LSPVTRGT	NUMERIC	
RSPVEXIT	NUMERIC	
RSPVTRGT	NUMERIC	
ROOFABL	NUMERIC	
MITRDIRC	NUMERIC	
SPTMABL	NUMERIC	
RMPVPRSN	NUMERIC	
PSTRBLOC	NUMERIC	
MITRABL	NUMERIC	
OTHLABL	NUMERIC	
LMPVTRAN	NUMERIC	
CAFEABL	NUMERIC	
LIPVTRGT	NUMERIC	
ROOFBLOC	NUMERIC	
ABLAT2DT	DATE - DDMMYYYY	
LIPVTRAN	NUMERIC	
RASTRGT	NUMERIC	
RMPVTRAN	NUMERIC	

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LMPVTRGT	NUMERIC	
RALABL	NUMERIC	
SPTMBLOC	NUMERIC	
GLPXIR	NUMERIC	
CSLNBLOC	NUMERIC	
CTIABL	NUMERIC	
SEPTABL	NUMERIC	
RSPVTRAN	NUMERIC	
LMPVEXIT	NUMERIC	
CTIDIRC	NUMERIC	
CAFERGHA	NUMERIC	
RIPVTRGT	NUMERIC	
PSTRABL	NUMERIC	
LIPVEXIT	NUMERIC	
ANCILABL	NUMERIC	
GPLXIL	NUMERIC	
CSLNABL	NUMERIC	

Other Ablation Sites

1. Date of Ablation Procedure	Req v / Req v / Req v (2009-2020) (cabana_pivcdd:PVIABL3.ABLAT3DT)
2. Visit	Pulldown List 1 v (cabana_pivcdd:PVIABL3.PVAB3VIS)
3. Superior Vena Cava:	(cabana_pivcdd:PVIABL3.SVCFABL) Ablated [0] ☐ No [1] ☐ Yes (cabana_pivcdd:PVIABL3.SVCBLOC) Block [0] ☐ No [1] ☐ Yes [94] ☐ Not tested
4. Coronary Sinus Focal:	(cabana_pivcdd:PVIABL3.CSABL) Ablated [0] ☐ No [1] ☐ Yes
5. Vein of Marshal:	(cabana_pivcdd:PVIABL3.MARSHABL) Targeted [0] ☐ No [1] ☐ Yes
6. Left Atrial Focus:	(cabana_pivcdd:PVIABL3.LFTATRGT) Targeted [0] ☐ No [1] ☐ Yes (cabana_pivcdd:PVIABL3.LFTELMN) Eliminated [0] ☐ No [1] ☐ Yes
7. Right Atrial Focus:	(cabana_pivcdd:PVIABL3.RTATRGT) Targeted [0] ☐ No [1] ☐ Yes (cabana_pivcdd:PVIABL3.RTELMN) Eliminated [0] ☐ No [1] ☐ Yes
8. Other:	(cabana_pivcdd:PVIABL3.OTHTRGT) Targeted [0] ☐ No [1] ☐ Yes

Ablation Endpoint Assessment

9. Ablation End-Point Assessment	Check all that apply (cabana_pivcdd:PVIABL3.ENDPVI) [1] ☐ Pulmonary vein isolation (cabana_pivcdd:PVIABL3.ENDTAFA) [1] ☐ Termination of Atrial fibrillation with ablation (cabana_pivcdd:PVIABL3.ENDFIBFL) [1] ☐ Atrial fibrillation converted to Atrial Flutter (cabana_pivcdd:PVIABL3.ENDAFNI) [1] ☐ Atrial fibrillation non-inducibility (with high dose isoproterenol) (cabana_pivcdd:PVIABL3.ENDUIAT) [1] ☐ Unable to isolate with available technology (cabana_pivcdd:PVIABL3.ENDUIAF) [1] ☐ Unable to isolate due to anatomic factors
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Pulldown List 1:			
RefName	Display Text	Value	Design Note
ieVISIT01	Baseline	1	
ieVISIT02	Month 3	2	
ieVISIT03	Month 6	3	
ieVISIT04	Month 12	4	
ieVISIT05	Month 18	5	
ieVISIT06	Month 24	6	

ieVISIT07	Month 30	7	
ieVISIT08	Month 36	8	
ieVISIT09	Month 42	9	
ieVISIT10	Month 48	10	
ieVISIT11	Month 54	11	
ieVISIT12	Month 60	12	
ieVISIT13	Month 66	13	
ieVISIT14	Month 72	14	
ieVISIT15	Month 78	15	
ieVISIT16	Month 84	16	
ieVISIT17	Month 90	17	
ieVISIT18	Month 96	18	

CDD: cabana_pivcdd Table: PVIABL3 Key Type: PATIENTVISIT

Column Name	Column Data Type	Design Note
ENDUIAF	NUMERIC	
CSABL	NUMERIC	
RTELIMN	NUMERIC	
ENDAFNI	NUMERIC	
OTHTRGT	NUMERIC	
ENDTAFA	NUMERIC	
SVCBLOC	NUMERIC	
MARSHABL	NUMERIC	
LFTELIMN	NUMERIC	
RTATRGT	NUMERIC	
ENDPVI	NUMERIC	
ENDUIAT	NUMERIC	
LFTATRGT	NUMERIC	
SVCFABL	NUMERIC	
PVAB3VIS	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18	
ENDFIBFL	NUMERIC	
ABLAT3DT	DATE - DDMONYYYY	

cabana_pivdev1 : Atrial Flutter Ablation (FLUTR)		
Atrial Flutter Ablation ONLY		
1.	Visit	Pulldown List 1 v (cabana_pivcdd:FLUTR.FLUTVIS)
2.	Date of Ablation procedure	Req v / Req v / Req v (2009-2020) (cabana_pivcdd:FLUTR.FLUABLDT)
3.	Hospitalization Admission Date	Req v / Req v / Req v (2009-2020) (cabana_pivcdd:FLUTR.FLUHSPDT)
4.	Indicate the type of anesthesia given during procedure	Pulldown List 2 v (cabana_pivcdd:FLUTR.FLUANSTH)
Ablation Procedure Times/ Totals / Values		
5.	Ablation catheter insert time	Req v : Req v 24-hour clock (cabana_pivcdd:FLUTR.FLTHINTM)
6.	First energy delivery time	Req v : Req v 24-hour clock (cabana_pivcdd:FLUTR.FLGSTTM)
7.	Last energy delivery time	Req v : Req v 24-hour clock (cabana_pivcdd:FLUTR.FLGSPTM)
8.	Ablation catheter remove time	Req v : Req v 24-hour clock (cabana_pivcdd:FLUTR.FLTHOTTM)
9.	Total foot pedal time (AP+Lat)	xxx minutes (cabana_pivcdd:FLUTR.FLFOOTTM)
10.	Total X-ray delivery time	xxx minutes (cabana_pivcdd:FLUTR.FLTXYTM)
11.	Total radiation exposure	xxxx (cabana_pivcdd:FLUTR.FLRADIAT) Pulldown List 3 v (cabana_pivcdd:FLUTR.FLFOTUNT)
12.	Total ablation energy time	xxx minutes (cabana_pivcdd:FLUTR.FABENGTM)
13.	Total number of ablation deliveries	xxx (cabana_pivcdd:FLUTR.FLABLDEL)
14.	ACT during procedure	(cabana_pivcdd:FLUTR.FLACTPRO) [0] ☐ Not Assessed [1] ☐ Assessed xxx Lowest Recorded (cabana_pivcdd:FLUTR.FLACTLOW) xxx Highest Recorded (cabana_pivcdd:FLUTR.FLACTHI)
15.	Discharge date:	Req v / Req v / Req v (2009-2020) (cabana_pivcdd:FLUTR.FLABDSDT)
Flutter Ablation Procedure		
16.	Cavotricuspid isthmus dependent (typical)	(cabana_pivcdd:FLUTR.CAVO) Ablated? [0] ☐ No [1] ☐ Yes (cabana_pivcdd:FLUTR.CAVOCLOK) [1] ☐ Clockwise [2] ☐ Counter clockwise (cabana_pivcdd:FLUTR.CAVOBLAC) Block Achieved? [0] ☐ No [94] ☐ Not tested [1] ☐ (cabana_pivcdd:FLUTR.CAVODIRC) Yes [2] ☐ Bidirectional [1] ☐ Unidirectional only
17.	Other right atrial flutter	(cabana_pivcdd:FLUTR.ORAFLOT) Ablated? [0] ☐ No [1] ☐ (cabana_pivcdd:FLUTR.ORAFBLAC) Yes Block Achieved? [0] ☐ No [94] ☐ Not tested [1] ☐ Yes
18.	Mitral valve atrial flutter	(cabana_pivcdd:FLUTR.MVAFLUT) Ablated? [0] ☐ No [1] ☐ Yes (cabana_pivcdd:FLUTR.MVAFCLOK) [1] ☐ Clockwise [2] ☐ Counter clockwise (cabana_pivcdd:FLUTR.MVAFBLAC) Block Achieved? [0] ☐ No [94] ☐ Not tested [1] ☐ (cabana_pivcdd:FLUTR.MVAFDIRC) Yes

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		[2] ☐ Bidirectional [1] ☐ Unidirectional only
19.	Other left atrial flutter	(cabana_pivcdd:FLUTR.OLAFLOT) Ablated? [0] ☐ No [1] ☐ Yes (cabana_pivcdd:FLUTR.OLAFBLAC) Block Achieved? [0] ☐ No [94] ☐ Not tested [1] ☐ (cabana_pivcdd:FLUTR.OLAFDIRC) Yes [2] ☐ Bidirectional [1] ☐ Unidirectional only
20.	Ablation Energy	Check all that apply (cabana_pivcdd:FLUTR.ABENRF) [1] ☐ RF (cabana_pivcdd:FLUTR.ABENRFIC) [1] ☐ RF with irrigation (closed) (cabana_pivcdd:FLUTR.ABENRFIO) [1] ☐ RF with irrigation (open) (cabana_pivcdd:FLUTR.ABENCRYO) [1] ☐ Cryoablation (cabana_pivcdd:FLUTR.ABENLASR) [1] ☐ Laser (cabana_pivcdd:FLUTR.ABENULTS) [1] ☐ Ultrasound (cabana_pivcdd:FLUTR.AEBNOTH) [98] ☐ Other, Specify A30 (cabana_pivcdd:FLUTR.AEBNOTHR)
21.	Ablation catheter brand and type	Catheter 1 Pulldown List 4 v (cabana_pivcdd:FLUTR.FLCATYP1) Catheter 2 Pulldown List 5 v (cabana_pivcdd:FLUTR.FLCATYP2) Catheter 3 Pulldown List 6 v (cabana_pivcdd:FLUTR.FLCATYP3) Catheter 4 Pulldown List 7 v (cabana_pivcdd:FLUTR.FLCATYP4) Catheter 5 Pulldown List 8 v (cabana_pivcdd:FLUTR.FLCATYP5)

Pulldown List 1:

RefName	Display Text	Value	Design Note
ieVISIT01	Baseline	1	
ieVISIT02	Month 3	2	
ieVISIT03	Month 6	3	
ieVISIT04	Month 12	4	
ieVISIT05	Month 18	5	
ieVISIT06	Month 24	6	
ieVISIT07	Month 30	7	
ieVISIT08	Month 36	8	
ieVISIT09	Month 42	9	
ieVISIT10	Month 48	10	
ieVISIT11	Month 54	11	
ieVISIT12	Month 60	12	
ieVISIT13	Month 66	13	
ieVISIT14	Month 72	14	
ieVISIT15	Month 78	15	
ieVISIT16	Month 84	16	
ieVISIT17	Month 90	17	
ieVISIT18	Month 96	18	

Pulldown List 2:

RefName	Display Text	Value	Design Note
ieTEEYN1	Conscious sedation	1	
ieTEEYN2	General sedation	2	
ieTEEYN3	Combination	3	

Pulldown List 3:			
RefName	Display Text	Value	Design Note
ieRADIATE1	Rads	1	
ieRADIATE2	MilliGray (mGy)	2	
ieRADIATE4	gy-cm2	4	
ieRADIATE3	Roentgen (R)	3	

Pulldown List 4:			
RefName	Display Text	Value	Design Note
ieABCATYP_01_MTP17	Bard__Stinger__4mm	1	
ieABCATYP_02_MTP17	Bard__Stinger S__4mm	2	
ieABCATYP_03_MTP17	Bard__Stinger SM__4mm	3	
ieABCATYP_04_MTP17	Bard__Stinger M__5 mm	4	
ieABCATYP_05_MTP17	Bard__Stinger S__5mm	5	
ieABCATYP_06_MTP17	Bard__Stinger SM__5 mm	6	
ieABCATYP_07_MTP17	Biosense Webster__CELSIUS Long Reach__7F/4-5mm	7	
ieABCATYP_08_MTP17	Biosense Webster__CELSIUS Long Reach__8F/4-5mm	8	
ieABCATYP_09_MTP17	Biosense Webster__CELSIUS Braided Tip__7F/4-5mm	9	
ieABCATYP_10_MTP17	Biosense Webster__CELSIUS Braided Tip__8F/4-5mm	10	
ieABCATYP_11_MTP17	Biosense Webster__CELSIUS RMT__7F/4mm	11	
ieABCATYP_12_MTP17	Biosense Webster__NaviStar__7F/4mm	12	
ieABCATYP_13_MTP17	Biosense Webster__NaviStar DS__7F/8mm	13	
ieABCATYP_14_MTP17	Biosense Webster__NaviStar RMT__7F/4mm	14	
ieABCATYP_15_MTP17	Biosense Webster__NaviStar RMT__7F/8mm	15	
ieABCATYP_16_MTP17	Biosense Webster__NaviStar Thermo-Cool__7.5F/3.5mm	16	
ieABCATYP_67_MTP17	Biosense Webster__ThermoCool SF__8F/3.5mm	67	
ieABCATYP_70_Fix15	Biosense Webster Thermocool Smarttouch	70	
ieABCATYP_17_MTP17	Boston Scientific__Blazer II RF__7F/4mm	17	
ieABCATYP_18_MTP17	Boston Scientific__Blazer II XP__8F/8mm	18	
ieABCATYP_19_MTP17	Boston Scientific__Blazer RPM__8F/5mm	19	
ieABCATYP_20_MTP17	Boston Scientific__Chilli II Cooled__7F/4mm	20	
ieABCATYP_21_MTP17	Boston Scientific__Chilli II Standard__7.5F	21	
ieABCATYP_22_MTP17	Boston Scientific__Chilli II Large__7.5F	22	
ieABCATYP_23_MTP17	Boston Scientific__Chilli II Asymmetric__7.5F	23	
ieABCATYP_24_MTP17	Boston Scientific__StereoCath__7F/4mm	24	
ieABCATYP_25_MTP17	Medtronic__CryoCath LP Freezor 1__7F/4mm	25	
ieABCATYP_26_MTP17	Medtronic__CryoCath LP Freezor 3__7F/4mm	26	
ieABCATYP_27_MTP17	Medtronic__CryoCath LP Freezor 5__7F/4mm	27	
ieABCATYP_28_MTP17	Medtronic__CryoCath LP Freezor MAX 3__9F/8mm	28	
ieABCATYP_29_MTP17	Medtronic__CryoCath LP Freezor MAX 5__9F/8mm	29	
ieABCATYP_61_MTP17	Medtronic__CryoCath LP Balloon Model 2AF282	61	
ieABCATYP_62_MTP17	Medtronic__CryoCath LP Balloon Model 2AF232	62	
ieABCATYP_30_MTP17	Medtronic__CryoCath LP Freezor Xtra 1__7F/6mm	30	
ieABCATYP_31_MTP17	Medtronic__CryoCath LP Freezor Xtra 3__7F/6mm	31	
ieABCATYP_32_MTP17	Medtronic__CryoCath LP Freezor Xtra 5__7F/6mm	32	
ieABCATYP_68_MTP17	Medtronic__Cardiac Ablation System__9F/3mm	68	
ieABCATYP_33_MTP17	St. Jude Medical__Livewire TC XLS Large Curl__7F/4mm	33	
ieABCATYP_34_MTP17	St. Jude Medical__Livewire TC XLS Large Curl__7F/5mm	34	
ieABCATYP_35_MTP17	St. Jude Medical__Livewire TC XLS Large Sweep__7F/4mm	35	
ieABCATYP_36_MTP17	St. Jude Medical__Livewire TC XLS Large Sweep__7F/5mm	36	
ieABCATYP_37_MTP17	St. Jude Medical__Livewire TC XLS Medium Curl__7F/4mm	37	
ieABCATYP_38_MTP17	St. Jude Medical__Livewire TC XLS Medium Curl__7F/5mm	38	
ieABCATYP_39_MTP17	St. Jude Medical__Livewire TC XLS Medium Sweep__7F/4mm	39	
ieABCATYP_40_MTP17	St. Jude Medical__Livewire TC XLS Medium Sweep__7F/5mm	40	
ieABCATYP_41_MTP17	St. Jude Medical__Safire Sm/Med/Lg Curl__7F/4mm	41	
ieABCATYP_42_MTP17	St. Jude Medical__Safire Sm/Med/Lg Curl__7F/5mm	42	

ieABCATYP__43_MTP17	St. Jude Medical__Safire Sm/Med/Lg Sweep__7F/4mm	43	
ieABCATYP__44_MTP17	St. Jude Medical__Safire Sm/Med/Lg Sweep__7F/5mm	44	
ieABCATYP__69_Fix15	St. Jude Medical TactiCath Quartz	69	
ieABCATYP__63_MTP17	St. Jude Medical Therapy__Cool-Flex Medium Curve__7F/4mm	63	
ieABCATYP__64_MTP17	St. Jude Medical Therapy__Cool-Flex Large Curve__7F/4mm	64	
ieABCATYP__65_MTP17	St. Jude Medical Therapy__Cool-Flex X-Large Curve__7F/4mm	65	
ieABCATYP__66_MTP17	St. Jude Medical Therapy__Cool-Flex L1 Curve__7F/4mm	66	
ieABCATYP__45_MTP17	St. Jude Medical Therapy__Dual 8 Small__7F/8mm	45	
ieABCATYP__46_MTP17	St. Jude Medical Therapy__Dual 8 Medium__7F/8mm	46	
ieABCATYP__47_MTP17	St. Jude Medical Therapy__Dual 8 Large__7F/8mm	47	
ieABCATYP__48_MTP17	St. Jude Medical Therapy__Dual 8 X-Large__7F/8mm	48	
ieABCATYP__49_MTP17	St. Jude Medical Therapy__Dual 8 Extended__7F/8mm	49	
ieABCATYP__50_MTP17	St. Jude Medical Therapy__Dual 8 Far Reach__7F/8mm	50	
ieABCATYP__51_MTP17	St. Jude Medical Therapy__Thermocouple Small__7F/4mm	51	
ieABCATYP__52_MTP17	St. Jude Medical Therapy__Thermocouple Medium__7F/4mm	52	
ieABCATYP__53_MTP17	St. Jude Medical Therapy__Thermocouple Large__7F/4mm	53	
ieABCATYP__54_MTP17	St. Jude Medical Therapy__Thermocouple X-Large__7F/4mm	54	
ieABCATYP__55_MTP17	St. Jude Medical Therapy__Thermocouple Extended__7F/4mm	55	
ieABCATYP__56_MTP17	St. Jude Medical Therapy__Thermocouple Far Reach__7F/4mm	56	
ieABCATYP__57_MTP17	St. Jude Medical Therapy__Cool Path Med Curve__7F/5mm	57	
ieABCATYP__58_MTP17	St. Jude Medical Therapy__Cool Path Large Curve__7F/5mm	58	
ieABCATYP__59_MTP17	St. Jude Medical Therapy__Cool Path X-Large Med Curve__7F/5mm	59	
ieABCATYP__60_MTP17	St. Jude Medical Therapy__Cool Path Flutter Curve__7F/5mm	60	

Pulldown List 5:			
RefName	Display Text	Value	Design Note
ieABCATYP__01_MTP17	Bard__Stinger__4mm	1	
ieABCATYP__02_MTP17	Bard__Stinger S__4mm	2	
ieABCATYP__03_MTP17	Bard__Stinger SM__4mm	3	
ieABCATYP__04_MTP17	Bard__Stinger M__5 mm	4	
ieABCATYP__05_MTP17	Bard__Stinger S__5mm	5	
ieABCATYP__06_MTP17	Bard__Stinger SM__5 mm	6	
ieABCATYP__07_MTP17	Biosense Webster__CELSIUS Long Reach__7F/4-5mm	7	
ieABCATYP__08_MTP17	Biosense Webster__CELSIUS Long Reach__8F/4-5mm	8	
ieABCATYP__09_MTP17	Biosense Webster__CELSIUS Braided Tip__7F/4-5mm	9	
ieABCATYP__10_MTP17	Biosense Webster__CELSIUS Braided Tip__8F/4-5mm	10	
ieABCATYP__11_MTP17	Biosense Webster__CELSIUS RMT__7F/4mm	11	
ieABCATYP__12_MTP17	Biosense Webster__NaviStar__7F/4mm	12	
ieABCATYP__13_MTP17	Biosense Webster__NaviStar DS__7F/8mm	13	
ieABCATYP__14_MTP17	Biosense Webster__NaviStar RMT__7F/4mm	14	
ieABCATYP__15_MTP17	Biosense Webster__NaviStar RMT__7F/8mm	15	
ieABCATYP__16_MTP17	Biosense Webster__NaviStar Thermo-Cool__7.5F/3.5mm	16	
ieABCATYP__67_MTP17	Biosense Webster__ThermoCool SF__8F/3.5mm	67	
ieABCATYP__70_Fix15	Biosense Webster Thermocool Smarttouch	70	
ieABCATYP__17_MTP17	Boston Scientific__Blazer II RF__7F/4mm	17	
ieABCATYP__18_MTP17	Boston Scientific__Blazer II XP__8F/8mm	18	
ieABCATYP__19_MTP17	Boston Scientific__Blazer RPM__8F/5mm	19	
ieABCATYP__20_MTP17	Boston Scientific__Chilli II Cooled__7F/4mm	20	
ieABCATYP__21_MTP17	Boston Scientific__Chilli II Standard__7.5F	21	
ieABCATYP__22_MTP17	Boston Scientific__Chilli II Large__7.5F	22	
ieABCATYP__23_MTP17	Boston Scientific__Chilli II Asymmetric__7.5F	23	
ieABCATYP__24_MTP17	Boston Scientific__StereoCath__7F/4mm	24	
ieABCATYP__25_MTP17	Medtronic__CryoCath LP Freezor 1__7F/4mm	25	
ieABCATYP__26_MTP17	Medtronic__CryoCath LP Freezor 3__7F/4mm	26	
ieABCATYP__27_MTP17	Medtronic__CryoCath LP Freezor 5__7F/4mm	27	
ieABCATYP__28_MTP17	Medtronic__CryoCath LP Freezor MAX 3__9F/8mm	28	

ieABCATYP__29_MTP17	Medtronic__CryoCath LP Freezor MAX 5__9F/8mm	29	
ieABCATYP__61_MTP17	Medtronic__CryoCath LP Balloon Model 2AF282	61	
ieABCATYP__62_MTP17	Medtronic__CryoCath LP Balloon Model 2AF232	62	
ieABCATYP__30_MTP17	Medtronic__CryoCath LP Freezor Xtra 1__7F/6mm	30	
ieABCATYP__31_MTP17	Medtronic__CryoCath LP Freezor Xtra 3__7F/6mm	31	
ieABCATYP__32_MTP17	Medtronic__CryoCath LP Freezor Xtra 5__7F/6mm	32	
ieABCATYP__68_MTP17	Medtronic__Cardiac Ablation System__9F/3mm	68	
ieABCATYP__33_MTP17	St. Jude Medical__Livewire TC XLS Large Curl__7F/4mm	33	
ieABCATYP__34_MTP17	St. Jude Medical__Livewire TC XLS Large Curl__7F/5mm	34	
ieABCATYP__35_MTP17	St. Jude Medical__Livewire TC XLS Large Sweep__7F/4mm	35	
ieABCATYP__36_MTP17	St. Jude Medical__Livewire TC XLS Large Sweep__7F/5mm	36	
ieABCATYP__37_MTP17	St. Jude Medical__Livewire TC XLS Medium Curl__7F/4mm	37	
ieABCATYP__38_MTP17	St. Jude Medical__Livewire TC XLS Medium Curl__7F/5mm	38	
ieABCATYP__39_MTP17	St. Jude Medical__Livewire TC XLS Medium Sweep__7F/4mm	39	
ieABCATYP__40_MTP17	St. Jude Medical__Livewire TC XLS Medium Sweep__7F/5mm	40	
ieABCATYP__41_MTP17	St. Jude Medical__Safire Sm/Med/Lg Curl__7F/4mm	41	
ieABCATYP__42_MTP17	St. Jude Medical__Safire Sm/Med/Lg Curl__7F/5mm	42	
ieABCATYP__43_MTP17	St. Jude Medical__Safire Sm/Med/Lg Sweep__7F/4mm	43	
ieABCATYP__44_MTP17	St. Jude Medical__Safire Sm/Med/Lg Sweep__7F/5mm	44	
ieABCATYP__69_Fix15	St. Jude Medical TactiCath Quartz	69	
ieABCATYP__63_MTP17	St. Jude Medical Therapy__Cool-Flex Medium Curve__7F/4mm	63	
ieABCATYP__64_MTP17	St. Jude Medical Therapy__Cool-Flex Large Curve__7F/4mm	64	
ieABCATYP__65_MTP17	St. Jude Medical Therapy__Cool-Flex X-Large Curve__7F/4mm	65	
ieABCATYP__66_MTP17	St. Jude Medical Therapy__Cool-Flex L1 Curve__7F/4mm	66	
ieABCATYP__45_MTP17	St. Jude Medical Therapy__Dual 8 Small__7F/8mm	45	
ieABCATYP__46_MTP17	St. Jude Medical Therapy__Dual 8 Medium__7F/8mm	46	
ieABCATYP__47_MTP17	St. Jude Medical Therapy__Dual 8 Large__7F/8mm	47	
ieABCATYP__48_MTP17	St. Jude Medical Therapy__Dual 8 X-Large__7F/8mm	48	
ieABCATYP__49_MTP17	St. Jude Medical Therapy__Dual 8 Extended__7F/8mm	49	
ieABCATYP__50_MTP17	St. Jude Medical Therapy__Dual 8 Far Reach__7F/8mm	50	
ieABCATYP__51_MTP17	St. Jude Medical Therapy__Thermocouple Small__7F/4mm	51	
ieABCATYP__52_MTP17	St. Jude Medical Therapy__Thermocouple Medium__7F/4mm	52	
ieABCATYP__53_MTP17	St. Jude Medical Therapy__Thermocouple Large__7F/4mm	53	
ieABCATYP__54_MTP17	St. Jude Medical Therapy__Thermocouple X-Large__7F/4mm	54	
ieABCATYP__55_MTP17	St. Jude Medical Therapy__Thermocouple Extended__7F/4mm	55	
ieABCATYP__56_MTP17	St. Jude Medical Therapy__Thermocouple Far Reach__7F/4mm	56	
ieABCATYP__57_MTP17	St. Jude Medical Therapy__Cool Path Med Curve__7F/5mm	57	
ieABCATYP__58_MTP17	St. Jude Medical Therapy__Cool Path Large Curve__7F/5mm	58	
ieABCATYP__59_MTP17	St. Jude Medical Therapy__Cool Path X-Large Med Curve__7F/5mm	59	
ieABCATYP__60_MTP17	St. Jude Medical Therapy__Cool Path Flutter Curve__7F/5mm	60	

Pulldown List 6:			
RefName	Display Text	Value	Design Note
ieABCATYP__01_MTP17	Bard__Stinger__4mm	1	
ieABCATYP__02_MTP17	Bard__Stinger S__4mm	2	
ieABCATYP__03_MTP17	Bard__Stinger SM__4mm	3	
ieABCATYP__04_MTP17	Bard__Stinger M__5 mm	4	
ieABCATYP__05_MTP17	Bard__Stinger S__5mm	5	
ieABCATYP__06_MTP17	Bard__Stinger SM__5 mm	6	
ieABCATYP__07_MTP17	Biosense Webster__CELSIUS Long Reach__7F/4-5mm	7	
ieABCATYP__08_MTP17	Biosense Webster__CELSIUS Long Reach__8F/4-5mm	8	
ieABCATYP__09_MTP17	Biosense Webster__CELSIUS Braided Tip__7F/4-5mm	9	
ieABCATYP__10_MTP17	Biosense Webster__CELSIUS Braided Tip__8F/4-5mm	10	
ieABCATYP__11_MTP17	Biosense Webster__CELSIUS RMT__7F/4mm	11	
ieABCATYP__12_MTP17	Biosense Webster__NaviStar__7F/4mm	12	
ieABCATYP__13_MTP17	Biosense Webster__NaviStar DS__7F/8mm	13	

ieABCATYP_14_MTP17	Biosense Webster__NaviStar RMT__7F/4mm	14	
ieABCATYP_15_MTP17	Biosense Webster__NaviStar RMT__7F/8mm	15	
ieABCATYP_16_MTP17	Biosense Webster__NaviStar Thermo-Cool__7.5F/3.5mm	16	
ieABCATYP_67_MTP17	Biosense Webster__ThermoCool SF__8F/3.5mm	67	
ieABCATYP_70_Fix15	Biosense Webster Thermocool Smarttouch	70	
ieABCATYP_17_MTP17	Boston Scientific__Blazer II RF__7F/4mm	17	
ieABCATYP_18_MTP17	Boston Scientific__Blazer II XP__8F/8mm	18	
ieABCATYP_19_MTP17	Boston Scientific__Blazer RPM__8F/5mm	19	
ieABCATYP_20_MTP17	Boston Scientific__Chilli II Cooled__7F/4mm	20	
ieABCATYP_21_MTP17	Boston Scientific__Chilli II Standard__7.5F	21	
ieABCATYP_22_MTP17	Boston Scientific__Chilli II Large__7.5F	22	
ieABCATYP_23_MTP17	Boston Scientific__Chilli II Asymmetric__7.5F	23	
ieABCATYP_24_MTP17	Boston Scientific__StereoCath__7F/4mm	24	
ieABCATYP_25_MTP17	Medtronic__CryoCath LP Freezor 1__7F/4mm	25	
ieABCATYP_26_MTP17	Medtronic__CryoCath LP Freezor 3__7F/4mm	26	
ieABCATYP_27_MTP17	Medtronic__CryoCath LP Freezor 5__7F/4mm	27	
ieABCATYP_28_MTP17	Medtronic__CryoCath LP Freezor MAX 3__9F/8mm	28	
ieABCATYP_29_MTP17	Medtronic__CryoCath LP Freezor MAX 5__9F/8mm	29	
ieABCATYP_61_MTP17	Medtronic__CryoCath LP Balloon Model 2AF282	61	
ieABCATYP_62_MTP17	Medtronic__CryoCath LP Balloon Model 2AF232	62	
ieABCATYP_30_MTP17	Medtronic__CryoCath LP Freezor Xtra 1__7F/6mm	30	
ieABCATYP_31_MTP17	Medtronic__CryoCath LP Freezor Xtra 3__7F/6mm	31	
ieABCATYP_32_MTP17	Medtronic__CryoCath LP Freezor Xtra 5__7F/6mm	32	
ieABCATYP_68_MTP17	Medtronic__Cardiac Ablation System__9F/3mm	68	
ieABCATYP_33_MTP17	St. Jude Medical__Livewire TC XLS Large Curl__7F/4mm	33	
ieABCATYP_34_MTP17	St. Jude Medical__Livewire TC XLS Large Curl__7F/5mm	34	
ieABCATYP_35_MTP17	St. Jude Medical__Livewire TC XLS Large Sweep__7F/4mm	35	
ieABCATYP_36_MTP17	St. Jude Medical__Livewire TC XLS Large Sweep__7F/5mm	36	
ieABCATYP_37_MTP17	St. Jude Medical__Livewire TC XLS Medium Curl__7F/4mm	37	
ieABCATYP_38_MTP17	St. Jude Medical__Livewire TC XLS Medium Curl__7F/5mm	38	
ieABCATYP_39_MTP17	St. Jude Medical__Livewire TC XLS Medium Sweep__7F/4mm	39	
ieABCATYP_40_MTP17	St. Jude Medical__Livewire TC XLS Medium Sweep__7F/5mm	40	
ieABCATYP_41_MTP17	St. Jude Medical__Safire Sm/Med/Lg Curl__7F/4mm	41	
ieABCATYP_42_MTP17	St. Jude Medical__Safire Sm/Med/Lg Curl__7F/5mm	42	
ieABCATYP_43_MTP17	St. Jude Medical__Safire Sm/Med/Lg Sweep__7F/4mm	43	
ieABCATYP_44_MTP17	St. Jude Medical__Safire Sm/Med/Lg Sweep__7F/5mm	44	
ieABCATYP_69_Fix15	St. Jude Medical TactiCath Quartz	69	
ieABCATYP_63_MTP17	St. Jude Medical Therapy__Cool-Flex Medium Curve__7F/4mm	63	
ieABCATYP_64_MTP17	St. Jude Medical Therapy__Cool-Flex Large Curve__7F/4mm	64	
ieABCATYP_65_MTP17	St. Jude Medical Therapy__Cool-Flex X-Large Curve__7F/4mm	65	
ieABCATYP_66_MTP17	St. Jude Medical Therapy__Cool-Flex L1 Curve__7F/4mm	66	
ieABCATYP_45_MTP17	St. Jude Medical Therapy__Dual 8 Small__7F/8mm	45	
ieABCATYP_46_MTP17	St. Jude Medical Therapy__Dual 8 Medium__7F/8mm	46	
ieABCATYP_47_MTP17	St. Jude Medical Therapy__Dual 8 Large__7F/8mm	47	
ieABCATYP_48_MTP17	St. Jude Medical Therapy__Dual 8 X-Large__7F/8mm	48	
ieABCATYP_49_MTP17	St. Jude Medical Therapy__Dual 8 Extended__7F/8mm	49	
ieABCATYP_50_MTP17	St. Jude Medical Therapy__Dual 8 Far Reach__7F/8mm	50	
ieABCATYP_51_MTP17	St. Jude Medical Therapy__Thermocouple Small__7F/4mm	51	
ieABCATYP_52_MTP17	St. Jude Medical Therapy__Thermocouple Medium__7F/4mm	52	
ieABCATYP_53_MTP17	St. Jude Medical Therapy__Thermocouple Large__7F/4mm	53	
ieABCATYP_54_MTP17	St. Jude Medical Therapy__Thermocouple X-Large__7F/4mm	54	
ieABCATYP_55_MTP17	St. Jude Medical Therapy__Thermocouple Extended__7F/4mm	55	
ieABCATYP_56_MTP17	St. Jude Medical Therapy__Thermocouple Far Reach__7F/4mm	56	
ieABCATYP_57_MTP17	St. Jude Medical Therapy__Cool Path Med Curve__7F/5mm	57	
ieABCATYP_58_MTP17	St. Jude Medical Therapy__Cool Path Large Curve__7F/5mm	58	
ieABCATYP_59_MTP17	St. Jude Medical Therapy__Cool Path X-Large Med Curve__7F/5mm	59	
ieABCATYP_60_MTP17			

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	St. Jude Medical Therapy__Cool Path Flutter Curve__7F/5mm	60	
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Pulldown List 7:			
RefName	Display Text	Value	Design Note
ieABCATYP__01__MTP17	Bard__Stinger__4mm	1	
ieABCATYP__02__MTP17	Bard__Stinger S__4mm	2	
ieABCATYP__03__MTP17	Bard__Stinger SM__4mm	3	
ieABCATYP__04__MTP17	Bard__Stinger M__5 mm	4	
ieABCATYP__05__MTP17	Bard__Stinger S__5mm	5	
ieABCATYP__06__MTP17	Bard__Stinger SM__5 mm	6	
ieABCATYP__07__MTP17	Biosense Webster__CELSIUS Long Reach__7F/4-5mm	7	
ieABCATYP__08__MTP17	Biosense Webster__CELSIUS Long Reach__8F/4-5mm	8	
ieABCATYP__09__MTP17	Biosense Webster__CELSIUS Braided Tip__7F/4-5mm	9	
ieABCATYP__10__MTP17	Biosense Webster__CELSIUS Braided Tip__8F/4-5mm	10	
ieABCATYP__11__MTP17	Biosense Webster__CELSIUS RMT__7F/4mm	11	
ieABCATYP__12__MTP17	Biosense Webster__NaviStar__7F/4mm	12	
ieABCATYP__13__MTP17	Biosense Webster__NaviStar DS__7F/8mm	13	
ieABCATYP__14__MTP17	Biosense Webster__NaviStar RMT__7F/4mm	14	
ieABCATYP__15__MTP17	Biosense Webster__NaviStar RMT__7F/8mm	15	
ieABCATYP__16__MTP17	Biosense Webster__NaviStar Thermo-Cool__7.5F/3.5mm	16	
ieABCATYP__67__MTP17	Biosense Webster__ThermoCool SF__8F/3.5mm	67	
ieABCATYP__70__Fix15	Biosense Webster Thermocool Smarttouch	70	
ieABCATYP__17__MTP17	Boston Scientific__Blazer II RF__7F/4mm	17	
ieABCATYP__18__MTP17	Boston Scientific__Blazer II XP__8F/8mm	18	
ieABCATYP__19__MTP17	Boston Scientific__Blazer RPM__8F/5mm	19	
ieABCATYP__20__MTP17	Boston Scientific__Chilli II Cooled__7F/4mm	20	
ieABCATYP__21__MTP17	Boston Scientific__Chilli II Standard__7.5F	21	
ieABCATYP__22__MTP17	Boston Scientific__Chilli II Large__7.5F	22	
ieABCATYP__23__MTP17	Boston Scientific__Chilli II Asymmetric__7.5F	23	
ieABCATYP__24__MTP17	Boston Scientific__StereoCath__7F/4mm	24	
ieABCATYP__25__MTP17	Medtronic__CryoCath LP Freezor 1__7F/4mm	25	
ieABCATYP__26__MTP17	Medtronic__CryoCath LP Freezor 3__7F/4mm	26	
ieABCATYP__27__MTP17	Medtronic__CryoCath LP Freezor 5__7F/4mm	27	
ieABCATYP__28__MTP17	Medtronic__CryoCath LP Freezor MAX 3__9F/8mm	28	
ieABCATYP__29__MTP17	Medtronic__CryoCath LP Freezor MAX 5__9F/8mm	29	
ieABCATYP__61__MTP17	Medtronic__CryoCath LP Balloon Model 2AF282	61	
ieABCATYP__62__MTP17	Medtronic__CryoCath LP Balloon Model 2AF232	62	
ieABCATYP__30__MTP17	Medtronic__CryoCath LP Freezor Xtra 1__7F/6mm	30	
ieABCATYP__31__MTP17	Medtronic__CryoCath LP Freezor Xtra 3__7F/6mm	31	
ieABCATYP__32__MTP17	Medtronic__CryoCath LP Freezor Xtra 5__7F/6mm	32	
ieABCATYP__68__MTP17	Medtronic__Cardiac Ablation System__9F/3mm	68	
ieABCATYP__33__MTP17	St. Jude Medical__Livewire TC XLS Large Curl__7F/4mm	33	
ieABCATYP__34__MTP17	St. Jude Medical__Livewire TC XLS Large Curl__7F/5mm	34	
ieABCATYP__35__MTP17	St. Jude Medical__Livewire TC XLS Large Sweep__7F/4mm	35	
ieABCATYP__36__MTP17	St. Jude Medical__Livewire TC XLS Large Sweep__7F/5mm	36	
ieABCATYP__37__MTP17	St. Jude Medical__Livewire TC XLS Medium Curl__7F/4mm	37	
ieABCATYP__38__MTP17	St. Jude Medical__Livewire TC XLS Medium Curl__7F/5mm	38	
ieABCATYP__39__MTP17	St. Jude Medical__Livewire TC XLS Medium Sweep__7F/4mm	39	
ieABCATYP__40__MTP17	St. Jude Medical__Livewire TC XLS Medium Sweep__7F/5mm	40	
ieABCATYP__41__MTP17	St. Jude Medical__Safire Sm/Med/Lg Curl__7F/4mm	41	
ieABCATYP__42__MTP17	St. Jude Medical__Safire Sm/Med/Lg Curl__7F/5mm	42	
ieABCATYP__43__MTP17	St. Jude Medical__Safire Sm/Med/Lg Sweep__7F/4mm	43	
ieABCATYP__44__MTP17	St. Jude Medical__Safire Sm/Med/Lg Sweep__7F/5mm	44	
ieABCATYP__69__Fix15	St. Jude Medical TactiCath Quartz	69	
ieABCATYP__63__MTP17	St. Jude Medical Therapy__Cool-Flex Medium Curve__7F/4mm	63	
ieABCATYP__64__MTP17	St. Jude Medical Therapy__Cool-Flex Large Curve__7F/4mm	64	

ieABCATYP__65_MTP17	St. Jude Medical Therapy__Cool-Flex X-Large Curve__7F/4mm	65	
ieABCATYP__66_MTP17	St. Jude Medical Therapy__Cool-Flex L1 Curve__7F/4mm	66	
ieABCATYP__45_MTP17	St. Jude Medical Therapy__Dual 8 Small__7F/8mm	45	
ieABCATYP__46_MTP17	St. Jude Medical Therapy__Dual 8 Medium__7F/8mm	46	
ieABCATYP__47_MTP17	St. Jude Medical Therapy__Dual 8 Large__7F/8mm	47	
ieABCATYP__48_MTP17	St. Jude Medical Therapy__Dual 8 X-Large__7F/8mm	48	
ieABCATYP__49_MTP17	St. Jude Medical Therapy__Dual 8 Extended__7F/8mm	49	
ieABCATYP__50_MTP17	St. Jude Medical Therapy__Dual 8 Far Reach__7F/8mm	50	
ieABCATYP__51_MTP17	St. Jude Medical Therapy__Thermocouple Small__7F/4mm	51	
ieABCATYP__52_MTP17	St. Jude Medical Therapy__Thermocouple Medium__7F/4mm	52	
ieABCATYP__53_MTP17	St. Jude Medical Therapy__Thermocouple Large__7F/4mm	53	
ieABCATYP__54_MTP17	St. Jude Medical Therapy__Thermocouple X-Large__7F/4mm	54	
ieABCATYP__55_MTP17	St. Jude Medical Therapy__Thermocouple Extended__7F/4mm	55	
ieABCATYP__56_MTP17	St. Jude Medical Therapy__Thermocouple Far Reach__7F/4mm	56	
ieABCATYP__57_MTP17	St. Jude Medical Therapy__Cool Path Med Curve__7F/5mm	57	
ieABCATYP__58_MTP17	St. Jude Medical Therapy__Cool Path Large Curve__7F/5mm	58	
ieABCATYP__59_MTP17	St. Jude Medical Therapy__Cool Path X-Large Med Curve__7F/5mm	59	
ieABCATYP__60_MTP17	St. Jude Medical Therapy__Cool Path Flutter Curve__7F/5mm	60	

Pulldown List 8:			
RefName	Display Text	Value	Design Note
ieABCATYP__01_MTP17	Bard__Stinger__4mm	1	
ieABCATYP__02_MTP17	Bard__Stinger S__4mm	2	
ieABCATYP__03_MTP17	Bard__Stinger SM__4mm	3	
ieABCATYP__04_MTP17	Bard__Stinger M__5 mm	4	
ieABCATYP__05_MTP17	Bard__Stinger S__5mm	5	
ieABCATYP__06_MTP17	Bard__Stinger SM__5 mm	6	
ieABCATYP__07_MTP17	Biosense Webster__CELSIUS Long Reach__7F/4-5mm	7	
ieABCATYP__08_MTP17	Biosense Webster__CELSIUS Long Reach__8F/4-5mm	8	
ieABCATYP__09_MTP17	Biosense Webster__CELSIUS Braided Tip__7F/4-5mm	9	
ieABCATYP__10_MTP17	Biosense Webster__CELSIUS Braided Tip__8F/4-5mm	10	
ieABCATYP__11_MTP17	Biosense Webster__CELSIUS RMT__7F/4mm	11	
ieABCATYP__12_MTP17	Biosense Webster__NaviStar__7F/4mm	12	
ieABCATYP__13_MTP17	Biosense Webster__NaviStar DS__7F/8mm	13	
ieABCATYP__14_MTP17	Biosense Webster__NaviStar RMT__7F/4mm	14	
ieABCATYP__15_MTP17	Biosense Webster__NaviStar RMT__7F/8mm	15	
ieABCATYP__16_MTP17	Biosense Webster__NaviStar Thermo-Cool__7.5F/3.5mm	16	
ieABCATYP__67_MTP17	Biosense Webster__ThermoCool SF__8F/3.5mm	67	
ieABCATYP__70_Fix15	Biosense Webster Thermocool Smarttouch	70	
ieABCATYP__17_MTP17	Boston Scientific__Blazer II RF__7F/4mm	17	
ieABCATYP__18_MTP17	Boston Scientific__Blazer II XP__8F/8mm	18	
ieABCATYP__19_MTP17	Boston Scientific__Blazer RPM__8F/5mm	19	
ieABCATYP__20_MTP17	Boston Scientific__Chilli II Cooled__7F/4mm	20	
ieABCATYP__21_MTP17	Boston Scientific__Chilli II Standard__7.5F	21	
ieABCATYP__22_MTP17	Boston Scientific__Chilli II Large__7.5F	22	
ieABCATYP__23_MTP17	Boston Scientific__Chilli II Asymmetric__7.5F	23	
ieABCATYP__24_MTP17	Boston Scientific__StereoCath__7F/4mm	24	
ieABCATYP__25_MTP17	Medtronic__CryoCath LP Freezor 1__7F/4mm	25	
ieABCATYP__26_MTP17	Medtronic__CryoCath LP Freezor 3__7F/4mm	26	
ieABCATYP__27_MTP17	Medtronic__CryoCath LP Freezor 5__7F/4mm	27	
ieABCATYP__28_MTP17	Medtronic__CryoCath LP Freezor MAX 3__9F/8mm	28	
ieABCATYP__29_MTP17	Medtronic__CryoCath LP Freezor MAX 5__9F/8mm	29	
ieABCATYP__61_MTP17	Medtronic__CryoCath LP Balloon Model 2AF282	61	
ieABCATYP__62_MTP17	Medtronic__CryoCath LP Balloon Model 2AF232	62	
ieABCATYP__30_MTP17	Medtronic__CryoCath LP Freezor Xtra 1__7F/6mm	30	
ieABCATYP__31_MTP17	Medtronic__CryoCath LP Freezor Xtra 3__7F/6mm	31	

ieABCATYP__32_MTP17	Medtronic__CryoCath LP Freezor Xtra 5__7F/6mm	32	
ieABCATYP__68_MTP17	Medtronic__Cardiac Ablation System__9F/3mm	68	
ieABCATYP__33_MTP17	St. Jude Medical__Livewire TC XLS Large Curl__7F/4mm	33	
ieABCATYP__34_MTP17	St. Jude Medical__Livewire TC XLS Large Curl__7F/5mm	34	
ieABCATYP__35_MTP17	St. Jude Medical__Livewire TC XLS Large Sweep__7F/4mm	35	
ieABCATYP__36_MTP17	St. Jude Medical__Livewire TC XLS Large Sweep__7F/5mm	36	
ieABCATYP__37_MTP17	St. Jude Medical__Livewire TC XLS Medium Curl__7F/4mm	37	
ieABCATYP__38_MTP17	St. Jude Medical__Livewire TC XLS Medium Curl__7F/5mm	38	
ieABCATYP__39_MTP17	St. Jude Medical__Livewire TC XLS Medium Sweep__7F/4mm	39	
ieABCATYP__40_MTP17	St. Jude Medical__Livewire TC XLS Medium Sweep__7F/5mm	40	
ieABCATYP__41_MTP17	St. Jude Medical__Safire Sm/Med/Lg Curl__7F/4mm	41	
ieABCATYP__42_MTP17	St. Jude Medical__Safire Sm/Med/Lg Curl__7F/5mm	42	
ieABCATYP__43_MTP17	St. Jude Medical__Safire Sm/Med/Lg Sweep__7F/4mm	43	
ieABCATYP__44_MTP17	St. Jude Medical__Safire Sm/Med/Lg Sweep__7F/5mm	44	
ieABCATYP__69_Fix15	St. Jude Medical TactiCath Quartz	69	
ieABCATYP__63_MTP17	St. Jude Medical Therapy__Cool-Flex Medium Curve__7F/4mm	63	
ieABCATYP__64_MTP17	St. Jude Medical Therapy__Cool-Flex Large Curve__7F/4mm	64	
ieABCATYP__65_MTP17	St. Jude Medical Therapy__Cool-Flex X-Large Curve__7F/4mm	65	
ieABCATYP__66_MTP17	St. Jude Medical Therapy__Cool-Flex L1 Curve__7F/4mm	66	
ieABCATYP__45_MTP17	St. Jude Medical Therapy__Dual 8 Small__7F/8mm	45	
ieABCATYP__46_MTP17	St. Jude Medical Therapy__Dual 8 Medium__7F/8mm	46	
ieABCATYP__47_MTP17	St. Jude Medical Therapy__Dual 8 Large__7F/8mm	47	
ieABCATYP__48_MTP17	St. Jude Medical Therapy__Dual 8 X-Large__7F/8mm	48	
ieABCATYP__49_MTP17	St. Jude Medical Therapy__Dual 8 Extended__7F/8mm	49	
ieABCATYP__50_MTP17	St. Jude Medical Therapy__Dual 8 Far Reach__7F/8mm	50	
ieABCATYP__51_MTP17	St. Jude Medical Therapy__Thermocouple Small__7F/4mm	51	
ieABCATYP__52_MTP17	St. Jude Medical Therapy__Thermocouple Medium__7F/4mm	52	
ieABCATYP__53_MTP17	St. Jude Medical Therapy__Thermocouple Large__7F/4mm	53	
ieABCATYP__54_MTP17	St. Jude Medical Therapy__Thermocouple X-Large__7F/4mm	54	
ieABCATYP__55_MTP17	St. Jude Medical Therapy__Thermocouple Extended__7F/4mm	55	
ieABCATYP__56_MTP17	St. Jude Medical Therapy__Thermocouple Far Reach__7F/4mm	56	
ieABCATYP__57_MTP17	St. Jude Medical Therapy__Cool Path Med Curve__7F/5mm	57	
ieABCATYP__58_MTP17	St. Jude Medical Therapy__Cool Path Large Curve__7F/5mm	58	
ieABCATYP__59_MTP17	St. Jude Medical Therapy__Cool Path X-Large Med Curve__7F/5mm	59	
ieABCATYP__60_MTP17	St. Jude Medical Therapy__Cool Path Flutter Curve__7F/5mm	60	

CDD: cabana_pivcdd Table: FLUTR Key Type: PATIENTVISIT			
Column Name	Column Data Type		Design Note
FLTXRYTM	NUMERIC - N3		
CAVODIRC	NUMERIC		
ORAFBLAC	NUMERIC		
FLGSTTM	DATE - HHMM		
OLAFLOT	NUMERIC		
MVAFLUT	NUMERIC		
FLUABLDT	DATE - DDMYYYY		
FLUHSPDT	DATE - DDMYYYY		
MVAFCLOK	NUMERIC		
OLAFBLAC	NUMERIC		
FLACTHI	NUMERIC - N3		
FLFOTUNT	NUMERIC - 1, 2, 4, 3		
FLABLDEL	NUMERIC - N3		
ABENRFIO	NUMERIC		
FLABDSDT	DATE - DDMYYYY		
FLCATYP4	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 67, 70, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 61, 62, 30, 31, 32, 68, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 69, 63, 64, 65, 66, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60		
FLCATYP1	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 67, 70, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 61, 62, 30, 31, 32, 68, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 69, 63, 64, 65, 66, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60		

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FLCATYP3	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 67, 70, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 61, 62, 30, 31, 32, 68, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 69, 63, 64, 65, 66, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60	
FLGSPTM	DATE - HHMM	
ABENLASR	NUMERIC	
CAVOBLAC	NUMERIC	
FLCATYP2	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 67, 70, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 61, 62, 30, 31, 32, 68, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 69, 63, 64, 65, 66, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60	
ORAFLOT	NUMERIC	
ABENULTS	NUMERIC	
ABENCRYO	NUMERIC	
FABENGTM	NUMERIC - N3	
CAVOCLOK	NUMERIC	
ABENRFIC	NUMERIC	
FLRADIAT	NUMERIC - N4	
ABENRF	NUMERIC	
MVAFDIRC	NUMERIC	
AEBNOTHR	STRING(30) - A30	
FLACTPRO	NUMERIC	
MVAFBLAC	NUMERIC	
FLUANSTH	NUMERIC - 1, 2, 3	
OLAFDIRC	NUMERIC	
FLCATYP5	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 67, 70, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 61, 62, 30, 31, 32, 68, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 69, 63, 64, 65, 66, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60	
FLACTLOW	NUMERIC - N3	
FLTHOTTM	DATE - HHMM	
FLTHINTM	DATE - HHMM	
CAVO	NUMERIC	
AEBNOTH	NUMERIC	
FLUTVIS	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18	
FLFOOTTM	NUMERIC - N3	

cabana_pivdev1 : Hospitalization (HOSP)	
Hospitalization Status	
1. Visit	Pulldown List 1 v (cabana_pivcdd:HOSP.HOSPVIS)
2. Admission Date	Req v / Req v / Req v (2009-2020) (cabana_pivcdd:HOSP.HSPADMDT)
3. Discharge Date	(cabana_pivcdd:HOSP.HSPONGO) [0] ☐ Req v / Req v / Req v (2009-2020) (cabana_pivcdd:HOSP.HSPDSCDT) [1] ☐ Ongoing
4. Duration of Hospitalization	(cabana_pivcdd:HOSP.HSPDURTN) [1] ☐ < 24 hours [2] ☐ >= 24 hours
5. Type of Hospitalization	(cabana_pivcdd:HOSP.HSPSTYPE) [1] ☐ Planned [2] ☐ Unplanned
6. Was the randomly assigned therapy initiated during this hospitalization?	(cabana_pivcdd:HOSP.HSPRNTH) [0] ☐ No [1] ☐ (cabana_pivcdd:HOSP.HSPINARM) Yes [1] ☐ Initial Drug therapy [2] ☐ Initial Ablation therapy
7. Primary reason for hospitalization (Check only one)	(cabana_pivcdd:HOSP.HSPREAS) [1] ☐ (cabana_pivcdd:HOSP.HSPCARDIO) Cardiovascular [1] ☐ (cabana_pivcdd:HOSP.HSPCARR) Arrhythmic [1] ☐ Anti-arrhythmic drug therapy (drug start, dose change, proarrhythmia) [2] ☐ Rate control drug titration/rapid ventricular response [3] ☐ Cardioversion [4] ☐ Pacemaker implantation [5] ☐ ICD implantation [6] ☐ Other cardiac device [7] ☐ Ventricular arrhythmia [8] ☐ Atrial fibrillation and other supraventricular rhythm disorders [9] ☐ Resuscitated Cardiac Arrest [2] ☐ Heart Failure (pulmonary edema, dyspnea of cardiac origin requiring intervention beyond simple diuresis) (cabana_pivcdd:HOSP.HOSPHF) [1] ☐ due to atrial fibrillation [2] ☐ not due to atrial fibrillation [3] ☐ Coronary Artery Disease (cabana_pivcdd:HOSP.HSPCAD) [1] ☐ Stable angina or typical chest pain [2] ☐ Unstable angina or myocardial infarction [3] ☐ Percutaneous intervention [4] ☐ Coronary artery bypass surgery [5] ☐ Cardiac transplantation [4] ☐ TIA or Stroke (except intracranial hemorrhage) [5] ☐ Serious Bleeding (requiring >=3 units blood product or any intracranial hemorrhage) [6] ☐ Valvular Intervention [7] ☐ (cabana_pivcdd:HOSP.HSPOTH) Other cardiovascular reasons [1] ☐ Atherosclerosis related (if not otherwise specified) [2] ☐ Syncope [3] ☐ Transcutaneous cerebrovascular or peripheral procedure [4] ☐ Blood pressure related (hypotension, hypertension; except syncope) [5] ☐ Cardiovascular infection [6] ☐ Pulmonary embolism or deep vein thrombosis [7] ☐ Post procedure assessment [0] ☐ Non-cardiovascular
8.* Secondary cardiovascular reasons for hospitalization/cardiovascular events during hospitalization (Check all that apply)	(cabana_pivcdd:HOSP.HSPSAADT) [1] ☐ Anti-arrhythmic drug therapy (drug start, dose change, proarrhythmia) (cabana_pivcdd:HOSP.HSPSARCT) [1] ☐ Rate control drug titration/rapid ventricular response (cabana_pivcdd:HOSP.HSPSACDV) [1] ☐ Cardioversion (cabana_pivcdd:HOSP.HSPSAPCM) [1] ☐ Pacemaker implantation (cabana_pivcdd:HOSP.HSPSAICD) [1] ☐ ICD implantation (cabana_pivcdd:HOSP.HSPSOTHD)

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		[1] ☐ Other cardiac device (cabana_pivcdd:HOSP.HSPSVARR) [1] ☐ Ventricular arrhythmia (cabana_pivcdd:HOSP.HSPSAFIB) [1] ☐ Atrial fibrillation and other supraventricular rhythm disorders (cabana_pivcdd:HOSP.HSPSRCA) [1] ☐ Resuscitated Cardiac Arrest (cabana_pivcdd:HOSP.HSPSHF) [1] ☐ (cabana_pivcdd:HOSP.HSPHFAF) Heart Failure (pulmonary edema, dyspnea of cardiac origin requiring intervention beyond simple diuresis) [1] ☐ due to atrial fibrillation [2] ☐ not due to atrial fibrillation (cabana_pivcdd:HOSP.HSPSSACP) [1] ☐ Stable angina or typical chest pain (cabana_pivcdd:HOSP.HSPSUAMI) [1] ☐ Unstable angina or myocardial infarction (cabana_pivcdd:HOSP.HSPSCPCI) [1] ☐ Percutaneous intervention (cabana_pivcdd:HOSP.HSPSCABG) [1] ☐ Coronary artery bypass surgery (cabana_pivcdd:HOSP.HSPSCTRN) [1] ☐ Cardiac transplantation (cabana_pivcdd:HOSP.HSPSTIA) [1] ☐ TIA or Stroke (except intracranial hemorrhage) (cabana_pivcdd:HOSP.HSPSBLD) [1] ☐ Serious Bleeding (requiring >=3 units blood product or any intracranial hemorrhage) (cabana_pivcdd:HOSP.HSPSVLVI) [1] ☐ Valvular Intervention (cabana_pivcdd:HOSP.HSPSASHD) [1] ☐ Atherosclerosis related (if not otherwise specified) (cabana_pivcdd:HOSP.HSPSSYNC) [1] ☐ Syncope (cabana_pivcdd:HOSP.HSPSSTCV) [1] ☐ Transcutaneous cerebrovascular or peripheral procedure (cabana_pivcdd:HOSP.HSPSBPR) [1] ☐ Blood pressure related (hypotension, hypertension; except syncope) (cabana_pivcdd:HOSP.HSPSCVI) [1] ☐ Cardiovascular infection (cabana_pivcdd:HOSP.HSPSPLEM) [1] ☐ Pulmonary embolism or deep vein thrombosis (cabana_pivcdd:HOSP.HSPSPPA) [1] ☐ Post procedure assessment
g.*	Nights in specialized unit	(cabana_pivcdd:HOSP.HOSPICU) ICU [1] ☐ How many nights Pulldown List 2 v (cabana_pivcdd:HOSP.HOSPICUN) (cabana_pivcdd:HOSP.HOSPCCU) CCU [1] ☐ How many nights Pulldown List 3 v (cabana_pivcdd:HOSP.HOSPCGUN) (cabana_pivcdd:HOSP.HOSPSTP) Step-down care [1] ☐ How many nights Pulldown List 4 v (cabana_pivcdd:HOSP.HOSPSTPN)
10.	If discharged, discharge disposition	(cabana_pivcdd:HOSP.HSPDSCH) [1] ☐ Home [2] ☐ Transfer to another Hospital Facility [Please complete Hospitalization Form] [3] ☐ Transfer to Extended Care Facility [Please complete Extended Care Form] [4] ☐ Died [Please complete Death Form]
* Item is not required		

Pulldown List 1:			
RefName	Display Text	Value	Design Note
ieVISIT01	Baseline	1	
ieVISIT02	Month 3	2	
ieVISIT03	Month 6	3	
ieVISIT04	Month 12	4	
ieVISIT05	Month 18	5	
ieVISIT06	Month 24	6	
ieVISIT07	Month 30	7	
ieVISIT08	Month 36	8	
ieVISIT09	Month 42	9	
ieVISIT10	Month 48	10	
ieVISIT11	Month 54	11	
ieVISIT12	Month 60	12	

ieVISIT13	Month 66	13	
ieVISIT14	Month 72	14	
ieVISIT15	Month 78	15	
ieVISIT16	Month 84	16	
ieVISIT17	Month 90	17	
ieVISIT18	Month 96	18	

Pulldown List 2:

RefName	Display Text	Value	Design Note
ieHOWMNY1	1	1	
ieHOWMNY2	2	2	
ieHOWMNY3	3	3	
ieHOWMNY4	4	4	
ieHOWMNY5	5	5	
ieHOWMNY6	6	6	
ieHOWMNY7	7	7	
ieHOWMNY8	8	8	
ieHOWMNY9	9	9	
ieHOWMNY10	10	10	
ieHOWMNY11	11 or more	11	

Pulldown List 3:

RefName	Display Text	Value	Design Note
ieHOWMNY1	1	1	
ieHOWMNY2	2	2	
ieHOWMNY3	3	3	
ieHOWMNY4	4	4	
ieHOWMNY5	5	5	
ieHOWMNY6	6	6	
ieHOWMNY7	7	7	
ieHOWMNY8	8	8	
ieHOWMNY9	9	9	
ieHOWMNY10	10	10	
ieHOWMNY11	11 or more	11	

Pulldown List 4:

RefName	Display Text	Value	Design Note
ieHOWMNY1	1	1	
ieHOWMNY2	2	2	
ieHOWMNY3	3	3	
ieHOWMNY4	4	4	
ieHOWMNY5	5	5	
ieHOWMNY6	6	6	
ieHOWMNY7	7	7	
ieHOWMNY8	8	8	
ieHOWMNY9	9	9	
ieHOWMNY10	10	10	
ieHOWMNY11	11 or more	11	

CDD: cabana_pivcdd Table: HOSP Key Type: PATIENTVISIT		
Column Name	Column Data Type	Design Note
HOSPCCU	NUMERIC	
HSPSSYNC	NUMERIC	
HSPONGO	NUMERIC	
HSPSAFIB	NUMERIC	
HSPSCTRN	NUMERIC	
HSPSVARR	NUMERIC	

HSPSCVI	NUMERIC	
HSPDSCH	NUMERIC	
HSPSPLEM	NUMERIC	
HSPSSACP	NUMERIC	
HSPSSTCV	NUMERIC	
HSPSTIA	NUMERIC	
HOSPHF	NUMERIC	
HSPSRCA	NUMERIC	
HSPSBLD	NUMERIC	
HOSPCUN	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11	
HOSPVIS	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18	
HSPHFAF	NUMERIC	
HSPCARR	NUMERIC	
HSPSVLVI	NUMERIC	
HSPSBPR	NUMERIC	
HSPSARCT	NUMERIC	
HSPSCPCI	NUMERIC	
HSPSAADT	NUMERIC	
HSPSUAMI	NUMERIC	
HSPCAD	NUMERIC	
HSPSPPA	NUMERIC	
HSPREAS	NUMERIC	
HSPINARM	NUMERIC	
HSPRNTH	NUMERIC	
HSPTYPE	NUMERIC	
HOSPICU	NUMERIC	
HSPSCABG	NUMERIC	
HOSPSTPN	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11	
HOSPSTP	NUMERIC	
HSPCARDI	NUMERIC	
HSPSAPCM	NUMERIC	
HSPOTH	NUMERIC	
HSPADMDT	DATE - DDMONYYYY	
HSPSOTHD	NUMERIC	
HSPSAICD	NUMERIC	
HSPDSCDT	DATE - DDMONYYYY	
HSPDURTN	NUMERIC	
HOSPICUN	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11	
HSPSHF	NUMERIC	
HSPSACDV	NUMERIC	
HSPSASHD	NUMERIC	

Extended Care Status

1. Visit	Pulldown List 1  (cabana_pivcdd:EXTCARE.EXTVIS)
2. Type of Facility	(cabana_pivcdd:EXTCARE.EXTFACIL) [1] ☐ Skilled Nursing [2] ☐ Rehabilitation [3] ☐ Home/Hospice (non-skilled)
3. Admission Date	Req  / Req  / Req  (2009-2020) (cabana_pivcdd:EXTCARE.EXTADDT)
4. Discharge Date	(cabana_pivcdd:EXTCARE.EXTONGO) [0] ☐ Req  / Req  / Req  (2009-2020) (cabana_pivcdd:EXTCARE.EXTDSDT) [1] ☐ Ongoing
5. If discharged, discharge disposition	(cabana_pivcdd:EXTCARE.EXTDSCH) [1] ☐ Home [2] ☐ Transfer to a Hospital [Please complete Hospitalization Form] [3] ☐ Transfer to another Extended Care Hospital [Please complete another Extended Care Hospitalization Form] [4] ☐ Died [Please complete Death Form]

Pulldown List 1:

RefName	Display Text	Value	Design Note
ieVISIT01	Baseline	1	
ieVISIT02	Month 3	2	
ieVISIT03	Month 6	3	
ieVISIT04	Month 12	4	
ieVISIT05	Month 18	5	
ieVISIT06	Month 24	6	
ieVISIT07	Month 30	7	
ieVISIT08	Month 36	8	
ieVISIT09	Month 42	9	
ieVISIT10	Month 48	10	
ieVISIT11	Month 54	11	
ieVISIT12	Month 60	12	
ieVISIT13	Month 66	13	
ieVISIT14	Month 72	14	
ieVISIT15	Month 78	15	
ieVISIT16	Month 84	16	
ieVISIT17	Month 90	17	
ieVISIT18	Month 96	18	

CDD: cabana pivcdd Table: EXTCARE Key Type: PATIENTVISIT

Column Name	Column Data Type	Design Note
EXTDSCH	NUMERIC	
EXTONGO	NUMERIC	
EXTADDT	DATE - DDMONYYYY	
EXTVIS	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18	
EXTFACIL	NUMERIC	
EXTSDT	DATE - DDMONYYYY	

* Item is not required

Pulldown List 1:

RefName	Display Text	Value	Design Note
ieVISIT01	Baseline	1	
ieVISIT02	Month 3	2	
ieVISIT03	Month 6	3	
ieVISIT04	Month 12	4	
ieVISIT05	Month 18	5	
ieVISIT06	Month 24	6	
ieVISIT07	Month 30	7	
ieVISIT08	Month 36	8	
ieVISIT09	Month 42	9	
ieVISIT10	Month 48	10	
ieVISIT11	Month 54	11	
ieVISIT12	Month 60	12	
ieVISIT13	Month 66	13	
ieVISIT14	Month 72	14	
ieVISIT15	Month 78	15	
ieVISIT16	Month 84	16	
ieVISIT17	Month 90	17	
ieVISIT18	Month 96	18	

CDD: cabana_pivcdd Table: VQSCAN Key Type: PATIENTVISIT		
Column Name	Column Data Type	Design Note
RPERFT	NUMERIC - N3	
RVENTU	NUMERIC - N3	
LVENTT	NUMERIC - N3	
RVENTT	NUMERIC - N3	
LPERF	NUMERIC	
LPERFT	NUMERIC - N3	
VENTI	NUMERIC	
VQRSS1	NUMERIC	
VQRSSDT	DATE - DDMONYYYY	
VQRSS2	NUMERIC	
VQRSS5	NUMERIC	
RVENTL	NUMERIC - N3	
LPERFU	NUMERIC - N3	
VQRSS4	NUMERIC	
LVENT	NUMERIC	
VQRSS6	NUMERIC	
VQSVIS	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18	
LPERFL	NUMERIC - N3	
PERFI	NUMERIC	
RVENTM	NUMERIC - N3	
LVENTU	NUMERIC - N3	
RPERFM	NUMERIC - N3	
LVENTL	NUMERIC - N3	
VQSDT	DATE - DDMONYYYY	
LPERFM	NUMERIC - N3	
RVENT	NUMERIC	
RPERFU	NUMERIC - N3	
VQRSS3	NUMERIC	
VQRS	NUMERIC	
RPERFL	NUMERIC - N3	
VQRSS7	NUMERIC	
LVENTM	NUMERIC - N3	
RPERF	NUMERIC	

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VQTS	NUMERIC	
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cabana_pivdev1 : CARDIOVERSION (CVERSION)	
CARDIOVERSION	
1. Visit	Pulldown List 1 (cabana_pivcdd:CVERSION.CVERVIS)
2. Cardioversion Date	Req / Req / Req (2009-2020) (cabana_pivcdd:CVERSION.CVERDT)
3. Pre-Cardioversion rhythm	(cabana_pivcdd:CVERSION.CVERRYTH) [1] Atrial Fibrillation [2] Atrial Flutter [3] Atrial Tachycardia
4. Estimated duration of present rhythm	(cabana_pivcdd:CVERSION.itCVERONSE) [1] Pulldown List 2 Hours (cabana_pivcdd:CVERSION.CVERONS1) [2] Pulldown List 3 Days (cabana_pivcdd:CVERSION.CVERONS2) [3] Pulldown List 4 Weeks (cabana_pivcdd:CVERSION.CVERONS3) [4] Pulldown List 5 Months (cabana_pivcdd:CVERSION.CVERONS4) [99] Unknown
5. Pre-Cardioversion Echocardiography (TTE or TEE) Performed?	(cabana_pivcdd:CVERSION.CVERECHO) [0] No [1] Yes (Please complete appropriate Echocardiography Form)
6. Cardioversion Approach	(cabana_pivcdd:CVERSION.CVERAPP) [1] Direct Current Cardioversion DC/CV [2] ICD Cardioversion [3] Pharmacologic Cardioversion (1 Dose)
7. Cardioversion Outcome	(cabana_pivcdd:CVERSION.CVEROUTC) [0] Failure - No rhythm other than presenting arrhythmia seen [1] Immediate recurrence of arrhythmia - at least 1 beat of sinus or atrial paced rhythm followed by recurrence of arrhythmia, prior to discharge from cardioversion procedure [2] Success - Discharged from cardioversion procedure in sinus or atrial paced rhythm

Pulldown List 1:			
RefName	Display Text	Value	Design Note
ieVISIT01	Baseline	1	
ieVISIT02	Month 3	2	
ieVISIT03	Month 6	3	
ieVISIT04	Month 12	4	
ieVISIT05	Month 18	5	
ieVISIT06	Month 24	6	
ieVISIT07	Month 30	7	
ieVISIT08	Month 36	8	
ieVISIT09	Month 42	9	
ieVISIT10	Month 48	10	
ieVISIT11	Month 54	11	
ieVISIT12	Month 60	12	
ieVISIT13	Month 66	13	
ieVISIT14	Month 72	14	
ieVISIT15	Month 78	15	
ieVISIT16	Month 84	16	
ieVISIT17	Month 90	17	
ieVISIT18	Month 96	18	

Pulldown List 2:			
RefName	Display Text	Value	Design Note
ieHOURS01	1	1	
ieHOURS02	2	2	
ieHOURS03	3	3	
ieHOURS04	4	4	
ieHOURS05	5	5	
ieHOURS06	6	6	
ieHOURS07	7	7	
ieHOURS08	8	8	
ieHOURS09	9	9	

ieHOURS10	10	10	
ieHOURS11	11	11	
ieHOURS12	12	12	
ieHOURS13	13	13	
ieHOURS14	14	14	
ieHOURS15	15	15	
ieHOURS16	16	16	
ieHOURS17	17	17	
ieHOURS18	18	18	
ieHOURS19	19	19	
ieHOURS20	20	20	
ieHOURS21	21	21	
ieHOURS22	22	22	
ieHOURS23	23	23	
ieHOURS24	23:59	24	

Pulldown List 3:

RefName	Display Text	Value	Design Note
ieDAYS01	1	1	
ieDAYS02	2	2	
ieDAYS03	3	3	
ieDAYS04	4	4	
ieDAYS05	5	5	
ieDAYS06	6	6	
ieDAYS07	7	7	
ieDAYS08	8	8	
ieDAYS09	9	9	
ieDAYS10	10	10	
ieDAYS11	11	11	
ieDAYS12	12	12	
ieDAYS13	13	13	
ieDAYS14	14	14	
ieDAYS15	15	15	
ieDAYS16	16	16	
ieDAYS17	17	17	
ieDAYS18	18	18	
ieDAYS19	19	19	
ieDAYS20	20	20	
ieDAYS21	21	21	
ieDAYS22	22	22	
ieDAYS23	23	23	
ieDAYS24	24	24	
ieDAYS25	25	25	
ieDAYS26	26	26	
ieDAYS27	27	27	
ieDAYS28	28	28	
ieDAYS29	29	29	
ieDAYS30	30	30	
ieDAYS31	31	31	

Pulldown List 4:

RefName	Display Text	Value	Design Note
ieWEEKS1	1	1	
ieWEEKS2	2	2	
ieWEEKS3	3	3	
ieWEEKS4	4	4	

Pulldown List 5:			
RefName	Display Text	Value	Design Note
ieMONTHS01	1	1	
ieMONTHS02	2	2	
ieMONTHS03	3	3	
ieMONTHS04	4	4	
ieMONTHS05	5	5	
ieMONTHS06	6	6	
ieMONTHS07	7	7	
ieMONTHS08	8	8	
ieMONTHS09	9	9	
ieMONTHS10	10	10	
ieMONTHS11	11	11	
ieMONTHS12	12	12	

CDD: cabana_pivcdd Table: CVERSION Key Type: PATIENTVISIT

Column Name	Column Data Type	Design Note
CVEROUTC	NUMERIC	
CVERONS2	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31	
CVERAPP	NUMERIC	
CVERECHO	NUMERIC	
itCVERONSE	NUMERIC	
CVERONS3	NUMERIC - 1, 2, 3, 4	
CVERONS1	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24	
CVERDT	DATE - DDMMYYYY	
CVERRYTH	NUMERIC	
CVERONS4	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12	
CVERVIS	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18	

cabana_pivdev1 : Bleeding (BLEED)		
Details of Event		
1.	Visit	Pulldown List 1 (cabana_pivcdd:BLEED.BLDVIS)
2.*	Associated with an AE / SAE	(cabana_pivcdd:BLEED.ASSOCBAE) [0] ☐ Does not meet AE / SAE criteria [1] ☐ Corresponding AE / SAE Number A30 (cabana_pivcdd:BLEED.BLAENUM)
3.	Date and Time of bleeding event	Req / Req / Req (2009-2020) (cabana_pivcdd:BLEED.BLDDTM) Req : Req 24-hour clock
4.	Bleeding event type	(cabana_pivcdd:BLEED.BLDTYP) [1] ☐ Ablation Procedure [2] ☐ Non-Ablation Procedure [3] ☐ Non-Procedural/Non Surgical
5.	Bleeding severity by modified GUSTO criteria	(cabana_pivcdd:BLEED.BLDSEV) [1] ☐ Severe or life-threatening Defined as (1) Intracranial hemorrhage or (2) bleeding that causes hemodynamic compromise and requires intervention, transfusion of blood product units >= 3 [2] ☐ Moderate Overt bleeding that requires blood transfusion but does not result in hemodynamic compromise, transfusion of blood product units >= 3 [3] ☐ Mild Overt bleeding that does not meet criteria for either severe or moderate bleeding
6.	Bleeding site	(cabana_pivcdd:BLEED.BLDSIT) [1] ☐ Intraocular/Retinal [2] ☐ Subconjunctival [3] ☐ Other Ocular [4] ☐ Epistaxis [5] ☐ Gingival/Oral [6] ☐ Hemoptysis [7] ☐ Pleural [8] ☐ Hemothorax [9] ☐ Gastrointestinal - upper [10] ☐ Gastrointestinal - lower [11] ☐ Intra-abdominal [12] ☐ Rectal [13] ☐ Retroperitoneal [14] ☐ Hematuria [15] ☐ Vaginal [16] ☐ Puncture Site [17] ☐ Skin (other than instrumented site) [18] ☐ Hematoma [19] ☐ Intramuscular [20] ☐ Intra-articular [21] ☐ Intraspinal [22] ☐ Intraoperative blood loss (specify surgery): A30 (cabana_pivcdd:BLEED.BLBSIOBL) [23] ☐ Intraprocedural blood loss (specify procedure): A30 (cabana_pivcdd:BLEED.BLBSIPBL) [24] ☐ Non-observed Site [25] ☐ Other (specify): A30 (cabana_pivcdd:BLEED.BLBSOTHR)
7.	Was there a transfusion?	(cabana_pivcdd:BLEED.BLDTRN) [0] ☐ No [1] ☐ Yes Number of blood product units transfused for this event Pulldown List 2 (cabana_pivcdd:BLEED.BLDTRNUN)
8.	Lowest (Nadir) Blood Count - Hemoglobin	(cabana_pivcdd:BLEED.LBCHEMOG) [92] ☐ Not Done [97] ☐ Not Available [1] ☐ Yes Req / Req / Req (2009-2020) (cabana_pivcdd:BLEED.BLDHMDTM) Req : Req 24-hour clock Hemoglobin xxxxxx. g/dL mmol/L (cabana_pivcdd:BLEED.BLDNCTHG)
9.	Lowest (Nadir) Blood Count - Hematocrit	(cabana_pivcdd:BLEED.LBCHEMAC) [92] ☐ Not Done [97] ☐ Not Available [1] ☐ Yes Req / Req / Req (2009-2020) (cabana_pivcdd:BLEED.BLDHTDTM) Req : Req 24-hour clock Hematocrit xxx (0 = < n <= 100) % (cabana_pivcdd:BLEED.BLDNCTHC)
Narrative		

10.	Please provide narrative	A2000 (cabana_pivcdd:BLEED.BLDNARR)
CEC Adjudication Information		
11.*	Trigger number	A100 (cabana_pivcdd:BLEED.ADJTRIG)
12.*	CEC status	Pulldown List 3 (cabana_pivcdd:BLEED.ADJSTAT) (cabana_pivcdd:BLEED.AJDUPTR) If No action needed, specify reason [1] ☐ Duplicate trigger, specify: A100 (cabana_pivcdd:BLEED.AJDUPNR) (cabana_pivcdd:BLEED.ADJOTH) [1] ☐ Other, specify: A60 (cabana_pivcdd:BLEED.ADJOSPY) (cabana_pivcdd:BLEED.AJSDQRY) [1] ☐ CEC Source Document Query Needed
13.*	CEC Status Date	Req / Req / Req (2009-2020) (cabana_pivcdd:BLEED.ADJSTADT)
14.*	Reviewer 1	(cabana_pivcdd:BLEED.ADJSSB1) [1] ☐ Suppress Sponsor Billing Reviewer ID Pulldown List 4 (cabana_pivcdd:BLEED.ADJRV1) Date sent Req / Req / Req (2009-2020) (cabana_pivcdd:BLEED.AJJSNTDT) Date returned Req / Req / Req (2009-2020) (cabana_pivcdd:BLEED.ADJRTNDT)
15.*	Reviewer 2	(cabana_pivcdd:BLEED.ADJSSB2) [1] ☐ Suppress Sponsor Billing Reviewer ID Pulldown List 5 (cabana_pivcdd:BLEED.ADJRV2) Date sent Req / Req / Req (2009-2020) (cabana_pivcdd:BLEED.AJJSN2DT) Date returned Req / Req / Req (2009-2020) (cabana_pivcdd:BLEED.ADJRT2DT)
16.*	Reviewer 3	(cabana_pivcdd:BLEED.ADJSSB3) [1] ☐ Suppress Sponsor Billing Reviewer ID Pulldown List 6 (cabana_pivcdd:BLEED.ADJRV3) Date sent Req / Req / Req (2009-2020) (cabana_pivcdd:BLEED.AJJSN3DT) Date returned Req / Req / Req (2009-2020) (cabana_pivcdd:BLEED.ADJRT3DT)
17.*	Reviewer 4	(cabana_pivcdd:BLEED.ADJSSB4) [1] ☐ Suppress Sponsor Billing Reviewer ID Pulldown List 7 (cabana_pivcdd:BLEED.ADJRV4) Date sent Req / Req / Req (2009-2020) (cabana_pivcdd:BLEED.AJJSN4DT) Date returned Req / Req / Req (2009-2020) (cabana_pivcdd:BLEED.ADJRT4DT)
18.*	Reviewer 5	(cabana_pivcdd:BLEED.ADJSSB5) [1] ☐ Suppress Sponsor Billing Reviewer ID Pulldown List 8 (cabana_pivcdd:BLEED.ADJRV5) Date sent Req / Req / Req (2009-2020) (cabana_pivcdd:BLEED.AJJSN5DT) Date returned Req / Req / Req (2009-2020) (cabana_pivcdd:BLEED.ADJRT5DT)
19.*	Committee	(cabana_pivcdd:BLEED.ADJSSBC) [1] ☐ Suppress Sponsor Billing Date sent Req / Req / Req (2009-2020) (cabana_pivcdd:BLEED.AJJSNCDT) Date returned Req / Req / Req (2009-2020) (cabana_pivcdd:BLEED.ADJRTCDT)
20.*	QC	(cabana_pivcdd:BLEED.ADJSSBQ) [1] ☐ Suppress Sponsor Billing Date sent Req / Req / Req (2009-2020) (cabana_pivcdd:BLEED.AJJSNQDT) Date Returned Req / Req / Req (2009-2020) (cabana_pivcdd:BLEED.ADJRTQDT)
CEC Bleeding Adjudication		
21.*	Did Serious bleeding event occur?	(cabana_pivcdd:BLEED.BLDEVNT) [0] ☐ No [1] ☐ Yes: If Yes, indicate date and time of onset: Req / Req / Req (2008-2020) (cabana_pivcdd:BLEED.ADBLDDTM) Req/Unk : Req/Unk 24-hour clock
22.*	Modified GUSTO Criteria of serious bleeding met	(check all that apply) (cabana_pivcdd:BLEED.BGHEMCO) [1] ☐ Hemodynamic compromise (cabana_pivcdd:BLEED.BGSRGIN) [1] ☐ Surgical Intervention (cabana_pivcdd:BLEED.BGTRNFS) [1] ☐ Transfusion of => 3 units blood product, Number of units Pulldown List 9 (cabana_pivcdd:BLEED.BFTRNFSU) (cabana_pivcdd:BLEED.BGINCRB)

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		[1] ☐ Intracranial bleed
23.*	Location	(cabana_pivcdd:BLEED.BZLOCA) [1] ☐ Intraocular/Retinal [2] ☐ Subconjunctival [3] ☐ Other Ocular [4] ☐ Epistaxis [5] ☐ Gingival/Oral [6] ☐ Hemoptysis [7] ☐ Pleural [8] ☐ Hemothorax [9] ☐ Gastrointestinal - upper [10] ☐ Gastrointestinal - lower [11] ☐ Intra-abdominal [12] ☐ Rectal [13] ☐ Retroperitoneal [14] ☐ Hematuria [15] ☐ Vaginal [16] ☐ Puncture Site [17] ☐ Skin (other than instrumented site) [18] ☐ Hematoma [19] ☐ Intramuscular [20] ☐ Intra-articular [21] ☐ Intraspinal [22] ☐ Intraoperative blood loss (specify surgery): A30 (cabana_pivcdd:BLEED.BZBSIOBL) [23] ☐ Intraoperative blood loss (specify procedure): A30 (cabana_pivcdd:BLEED.BZBSIPBL) [24] ☐ Non-observed Site [25] ☐ Other (specify): A30 (cabana_pivcdd:BLEED.BZBSOTHR)
CEC Finalization		
24.*	Comments	A200 (cabana_pivcdd:BLEED.ADJCMTS)
25.*	Final Review Signature	Req v / Req v / Req v (2009-2020) (cabana_pivcdd:BLEED.ADJCOMDT)
26.*	CEC Coordinator Signature	Req v / Req v / Req v (2009-2020) (cabana_pivcdd:BLEED.ADJCECDT)
27.*	Report Printed Today	Req v / Req v / Req v (2009-2020) (cabana_pivcdd:BLEED.ADJRPTDT)
* Item is not required		

Pulldown List 1:			
RefName	Display Text	Value	Design Note
ieVISIT01	Baseline	1	
ieVISIT02	Month 3	2	
ieVISIT03	Month 6	3	
ieVISIT04	Month 12	4	
ieVISIT05	Month 18	5	
ieVISIT06	Month 24	6	
ieVISIT07	Month 30	7	
ieVISIT08	Month 36	8	
ieVISIT09	Month 42	9	
ieVISIT10	Month 48	10	
ieVISIT11	Month 54	11	
ieVISIT12	Month 60	12	
ieVISIT13	Month 66	13	
ieVISIT14	Month 72	14	
ieVISIT15	Month 78	15	
ieVISIT16	Month 84	16	
ieVISIT17	Month 90	17	
ieVISIT18	Month 96	18	

Pulldown List 2:			
RefName	Display Text	Value	Design Note
ieRBCUNITS01	1 Unit	1	

ieRBCUNITS02	2 Units	2	
ieRBCUNITS03	3 Units	3	
ieRBCUNITS04	4 Units	4	
ieRBCUNITS05	5 Units	5	
ieRBCUNITS06	6 Units	6	
ieRBCUNITS07	7 Units	7	
ieRBCUNITS08	8 Units	8	
ieRBCUNITS09	9 Units	9	
ieRBCUNITS10	10 Units and more	10	

Pulldown List 3:

RefName	Display Text	Value	Design Note
ieCECSTAT1	New	1	
ieCECSTAT2	Query	2	
ieCECSTAT3	Phase 1 (2 reviewers)	3	
ieCECSTAT4	Phase 2 (Committee)	4	
ieCECSTAT5	QC	5	
ieCECSTAT6	Complete	6	
ieCECSTAT7	Re-review	7	
ieCECSTAT8	No action needed	8	
ieCECSTA09	Additional Document required (different from Query)	9	
ieCECSTA10	Hold	10	
ieCECSTA11	Data change	11	
ieCECSTA12	No event to adjudicate	12	
ieCECSTA13	Ready for review	13	

Pulldown List 4:

RefName	Display Text	Value	Design Note
ieCECRE01	1	1	
ieCECRE02	2	2	
ieCECRE03	3	3	
ieCECRE04	4	4	
ieCECRE05	5	5	
ieCECRE06	6	6	
ieCECRE07	7	7	
ieCECRE08	8	8	
ieCECRE09	9	9	
ieCECRE10	10	10	
ieCECRE11	11	11	
ieCECRE12	12	12	
ieCECRE13	13	13	
ieCECRE14	14	14	
ieCECRE15	15	15	
ieCECRE16	16	16	
ieCECRE17	17	17	
ieCECRE18	18	18	
ieCECRE19	19	19	
ieCECRE20	20	20	
ieCECRE21	21	21	
ieCECRE22	22	22	
ieCECRE23	23	23	
ieCECRE24	24	24	
ieCECRE25	25	25	
ieCECRE26	26	26	
ieCECRE27	27	27	
ieCECRE28	28	28	

ieCECRE29	29	29	
ieCECRE30	30	30	
ieCECRE31	31	31	
ieCECRE32	32	32	
ieCECRE33	33	33	
ieCECRE34	34	34	
ieCECRE35	35	35	
ieCECRE36	36	36	
ieCECRE37	37	37	
ieCECRE38	38	38	
ieCECRE39	39	39	
ieCECRE40	40	40	
ieCECRE41	41	41	
ieCECRE42	42	42	
ieCECRE43	43	43	
ieCECRE44	44	44	
ieCECRE45	45	45	
ieCECRE46	46	46	
ieCECRE47	47	47	
ieCECRE48	48	48	
ieCECRE49	49	49	
ieCECRE50	50	50	

Pulldown List 5:			
RefName	Display Text	Value	Design Note
ieCECRE01	1	1	
ieCECRE02	2	2	
ieCECRE03	3	3	
ieCECRE04	4	4	
ieCECRE05	5	5	
ieCECRE06	6	6	
ieCECRE07	7	7	
ieCECRE08	8	8	
ieCECRE09	9	9	
ieCECRE10	10	10	
ieCECRE11	11	11	
ieCECRE12	12	12	
ieCECRE13	13	13	
ieCECRE14	14	14	
ieCECRE15	15	15	
ieCECRE16	16	16	
ieCECRE17	17	17	
ieCECRE18	18	18	
ieCECRE19	19	19	
ieCECRE20	20	20	
ieCECRE21	21	21	
ieCECRE22	22	22	
ieCECRE23	23	23	
ieCECRE24	24	24	
ieCECRE25	25	25	
ieCECRE26	26	26	
ieCECRE27	27	27	
ieCECRE28	28	28	
ieCECRE29	29	29	
ieCECRE30	30	30	
ieCECRE31	31	31	

ieCECRE32	32	32	
ieCECRE33	33	33	
ieCECRE34	34	34	
ieCECRE35	35	35	
ieCECRE36	36	36	
ieCECRE37	37	37	
ieCECRE38	38	38	
ieCECRE39	39	39	
ieCECRE40	40	40	
ieCECRE41	41	41	
ieCECRE42	42	42	
ieCECRE43	43	43	
ieCECRE44	44	44	
ieCECRE45	45	45	
ieCECRE46	46	46	
ieCECRE47	47	47	
ieCECRE48	48	48	
ieCECRE49	49	49	
ieCECRE50	50	50	

Pulldown List 6:			
RefName	Display Text	Value	Design Note
ieCECRE01	1	1	
ieCECRE02	2	2	
ieCECRE03	3	3	
ieCECRE04	4	4	
ieCECRE05	5	5	
ieCECRE06	6	6	
ieCECRE07	7	7	
ieCECRE08	8	8	
ieCECRE09	9	9	
ieCECRE10	10	10	
ieCECRE11	11	11	
ieCECRE12	12	12	
ieCECRE13	13	13	
ieCECRE14	14	14	
ieCECRE15	15	15	
ieCECRE16	16	16	
ieCECRE17	17	17	
ieCECRE18	18	18	
ieCECRE19	19	19	
ieCECRE20	20	20	
ieCECRE21	21	21	
ieCECRE22	22	22	
ieCECRE23	23	23	
ieCECRE24	24	24	
ieCECRE25	25	25	
ieCECRE26	26	26	
ieCECRE27	27	27	
ieCECRE28	28	28	
ieCECRE29	29	29	
ieCECRE30	30	30	
ieCECRE31	31	31	
ieCECRE32	32	32	
ieCECRE33	33	33	
ieCECRE34	34	34	

ieCECRE35	35	35	
ieCECRE36	36	36	
ieCECRE37	37	37	
ieCECRE38	38	38	
ieCECRE39	39	39	
ieCECRE40	40	40	
ieCECRE41	41	41	
ieCECRE42	42	42	
ieCECRE43	43	43	
ieCECRE44	44	44	
ieCECRE45	45	45	
ieCECRE46	46	46	
ieCECRE47	47	47	
ieCECRE48	48	48	
ieCECRE49	49	49	
ieCECRE50	50	50	

Pulldown List 7:			
RefName	Display Text	Value	Design Note
ieCECRE01	1	1	
ieCECRE02	2	2	
ieCECRE03	3	3	
ieCECRE04	4	4	
ieCECRE05	5	5	
ieCECRE06	6	6	
ieCECRE07	7	7	
ieCECRE08	8	8	
ieCECRE09	9	9	
ieCECRE10	10	10	
ieCECRE11	11	11	
ieCECRE12	12	12	
ieCECRE13	13	13	
ieCECRE14	14	14	
ieCECRE15	15	15	
ieCECRE16	16	16	
ieCECRE17	17	17	
ieCECRE18	18	18	
ieCECRE19	19	19	
ieCECRE20	20	20	
ieCECRE21	21	21	
ieCECRE22	22	22	
ieCECRE23	23	23	
ieCECRE24	24	24	
ieCECRE25	25	25	
ieCECRE26	26	26	
ieCECRE27	27	27	
ieCECRE28	28	28	
ieCECRE29	29	29	
ieCECRE30	30	30	
ieCECRE31	31	31	
ieCECRE32	32	32	
ieCECRE33	33	33	
ieCECRE34	34	34	
ieCECRE35	35	35	
ieCECRE36	36	36	
ieCECRE37	37	37	

ieCECRE38	38	38	
ieCECRE39	39	39	
ieCECRE40	40	40	
ieCECRE41	41	41	
ieCECRE42	42	42	
ieCECRE43	43	43	
ieCECRE44	44	44	
ieCECRE45	45	45	
ieCECRE46	46	46	
ieCECRE47	47	47	
ieCECRE48	48	48	
ieCECRE49	49	49	
ieCECRE50	50	50	

Pulldown List 8:			
RefName	Display Text	Value	Design Note
ieCECRE01	1	1	
ieCECRE02	2	2	
ieCECRE03	3	3	
ieCECRE04	4	4	
ieCECRE05	5	5	
ieCECRE06	6	6	
ieCECRE07	7	7	
ieCECRE08	8	8	
ieCECRE09	9	9	
ieCECRE10	10	10	
ieCECRE11	11	11	
ieCECRE12	12	12	
ieCECRE13	13	13	
ieCECRE14	14	14	
ieCECRE15	15	15	
ieCECRE16	16	16	
ieCECRE17	17	17	
ieCECRE18	18	18	
ieCECRE19	19	19	
ieCECRE20	20	20	
ieCECRE21	21	21	
ieCECRE22	22	22	
ieCECRE23	23	23	
ieCECRE24	24	24	
ieCECRE25	25	25	
ieCECRE26	26	26	
ieCECRE27	27	27	
ieCECRE28	28	28	
ieCECRE29	29	29	
ieCECRE30	30	30	
ieCECRE31	31	31	
ieCECRE32	32	32	
ieCECRE33	33	33	
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ieCECRE35	35	35	
ieCECRE36	36	36	
ieCECRE37	37	37	
ieCECRE38	38	38	
ieCECRE39	39	39	
ieCECRE40	40	40	

ieCECRE41	41	41	
ieCECRE42	42	42	
ieCECRE43	43	43	
ieCECRE44	44	44	
ieCECRE45	45	45	
ieCECRE46	46	46	
ieCECRE47	47	47	
ieCECRE48	48	48	
ieCECRE49	49	49	
ieCECRE50	50	50	

Pulldown List 9:

RefName	Display Text	Value	Design Note
ieRBCUNITS01	1 Unit	1	
ieRBCUNITS02	2 Units	2	
ieRBCUNITS03	3 Units	3	
ieRBCUNITS04	4 Units	4	
ieRBCUNITS05	5 Units	5	
ieRBCUNITS06	6 Units	6	
ieRBCUNITS07	7 Units	7	
ieRBCUNITS08	8 Units	8	
ieRBCUNITS09	9 Units	9	
ieRBCUNITS10	10 Units and more	10	

CDD: cabana_pivcdd Table: BLEED Key Type: PATIENTVISIT			
Column Name	Column Data Type		Design Note
ADJSNCDT	DATE - DDMONYYYY		
BLDEVNT	NUMERIC		
BLDNCTHG	FLOAT - F9.0		
ADJSSB3	NUMERIC		
ADJDUPTR	NUMERIC		
BLDNARR	STRING(234) - A2000		
ADJSSBQ	NUMERIC		
LBCHEMAC	NUMERIC		
BLDNCTHC	NUMERIC - N3		
BLDTYP	NUMERIC		
ADJSN2DT	DATE - DDMONYYYY		
ADJRT5DT	DATE - DDMONYYYY		
ADJSSB4	NUMERIC		
BLAENUM	STRING(30) - A30		
ADJDUPNR	STRING(100) - A100		
BLDSEV	NUMERIC		
ADJRV5	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50		
ADJRV1	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50		
ADJSNQDT	DATE - DDMONYYYY		
BGHEMCO	NUMERIC		
ADJSSB5	NUMERIC		
BZBSOTHR	STRING(30) - A30		
ADJSSB2	NUMERIC		
ADJSSBC	NUMERIC		
BLBSOTHR	STRING(30) - A30		
ADJSN5DT	DATE - DDMONYYYY		
BLBSIOBL	STRING(30) - A30		
ADJSDQRY	NUMERIC		
BGSRGIN	NUMERIC		
ADJCECDT	DATE - DDMONYYYY		

ADJRPTDT	DATE - DDMYYYYY	
BLDVIS	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18	
BLDTRN	NUMERIC	
ADJRV3	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50	
ASSOCBAE	NUMERIC	
ADJRT2DT	DATE - DDMYYYYY	
ADJRT3DT	DATE - DDMYYYYY	
BGTRNFS	NUMERIC	
ADJRTNDT	DATE - DDMYYYYY	
BZLOCA	NUMERIC	
ADJOSPY	STRING(60) - A60	
ADJSN3DT	DATE - DDMYYYYY	
ADJCOMDT	DATE - DDMYYYYY	
LBCHEMOG	NUMERIC	
ADJCMTS	STRING(200) - A200	
ADJSN4DT	DATE - DDMYYYYY	
ADBLDDTM	DATE - DDMYYYYY HHMM	
ADJTRIG	STRING(100) - A100	
BLBSIPBL	STRING(30) - A30	
ADJRTQDT	DATE - DDMYYYYY	
ADJSSB1	NUMERIC	
ADJSTADT	DATE - DDMYYYYY	
BZBSIOBL	STRING(30) - A30	
BLDSIT	NUMERIC	
BFTRNFSU	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10	
ADJRV4	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50	
ADJRT4DT	DATE - DDMYYYYY	
ADJSTAT	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13	
BLDTRNUN	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10	
ADJRV2	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50	
BLDHMDTM	DATE - DDMYYYYY HHMM	
BGINCRB	NUMERIC	
ADJSNTDT	DATE - DDMYYYYY	
BZBSIPBL	STRING(30) - A30	
BLDDTM	DATE - DDMYYYYY HHMM	
ADJRTCDT	DATE - DDMYYYYY	
ADJOTH	NUMERIC	
BLDHTDTM	DATE - DDMYYYYY HHMM	

cabana_pivdev1 : Neurological Event (NEURO)		
Details of Event		
1.	Visit:	Pulldown List 1 v (cabana_pivcdd:NEURO.NEURVIS)
2.*	Associated with an AE / SAE	(cabana_pivcdd:NEURO.ASSOCNAE) [0] ☐ Does not meet AE / SAE criteria [1] ☐ Corresponding AE / SAE Number A30 (cabana_pivcdd:NEURO.NUAENUM)
3.	Date and Time of TIA / CVA onset	Req v / Req v / Req v (2009-2020) (cabana_pivcdd:NEURO.CVAONDTM) Req v : Req v 24-hour clock
4.	Was subject hospitalized for this event?	(cabana_pivcdd:NEURO.CVAHSP) [0] ☐ No [1] ☐ Yes, Provide date of hospitalization Req v / Req v / Req v (2009-2020) (cabana_pivcdd:NEURO.CVAHSPDT)
5.	Did subject experience rapid onset of focal neurological deficit? (onset of deficit within minutes)	(cabana_pivcdd:NEURO.FOCAL) [0] ☐ No [1] ☐ Yes
6.	Please indicate all signs and symptoms exhibited by the subject	Check all that apply (cabana_pivcdd:NEURO.NESYMP1A) [1] ☐ Weakness/paralysis, Face (cabana_pivcdd:NEURO.NESYMP1B) [1] ☐ Weakness/paralysis, Arm/hand (cabana_pivcdd:NEURO.NESYMP1C) [1] ☐ Weakness/paralysis, Lower extremity (cabana_pivcdd:NEURO.NESYMP2A) [1] ☐ Numbness/sensory loss, Face (cabana_pivcdd:NEURO.NESYMP2B) [1] ☐ Numbness/sensory loss, Arm/hand (cabana_pivcdd:NEURO.NESYMP2C) [1] ☐ Numbness/sensory loss, Lower extremity (cabana_pivcdd:NEURO.NESYMP3) [1] ☐ Sensory neglect (cabana_pivcdd:NEURO.NESYMP4) [1] ☐ Change in level of consciousness (cabana_pivcdd:NEURO.NESYMP5) [1] ☐ Change in cognition (cabana_pivcdd:NEURO.NESYMP6) [1] ☐ Aphasia (cabana_pivcdd:NEURO.NESYMP7) [1] ☐ Dysphagia (cabana_pivcdd:NEURO.NESYMP8) [1] ☐ Hemianopia (cabana_pivcdd:NEURO.NESYMP9) [1] ☐ Cerebellar signs (cabana_pivcdd:NEURO.NESYMPOT) [1] ☐ Other, specify A30 (cabana_pivcdd:NEURO.NESYMOTH)
7.	Did the subject have signs or symptoms with a duration of >24 hours?	(cabana_pivcdd:NEURO.SIGN24) [0] ☐ No Pulldown List 2 v Hours (cabana_pivcdd:NEURO.CVASYMPX) [1] ☐ Yes
8.	If the subject's symptoms lasted <24 hours, was there neuro imaging evidence of a new lesion consistent with neuro symptoms observed?	(cabana_pivcdd:NEURO.NEWLSN) [0] ☐ No [1] ☐ Yes [97] ☐ Not Applicable
9.	Heart rhythm at time of event or first available recording	(cabana_pivcdd:NEURO.HEARTRHY) [1] ☐ Sinus Rhythm [2] ☐ Atrial Fibrillation [3] ☐ Atrial Flutter [4] ☐ Other, specify A30 (cabana_pivcdd:NEURO.HEARTOT) [99] ☐ Unknown
10.	Neuro imaging after neurological event:	(cabana_pivcdd:NEURO.NEURO) [0] ☐ No [1] ☐ Yes, check all that apply: (cabana_pivcdd:NEURO.CT) [1] ☐ CT (cabana_pivcdd:NEURO.MRI) [2] ☐ MRI
11.	Vascular imaging after neurological event:	(cabana_pivcdd:NEURO.VASC) [0] ☐ No [1] ☐ Yes, check all that apply:

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		(cabana_pivcdd:NEURO.VASC1) [1] ☐ Special CT Angiography (cabana_pivcdd:NEURO.VASC2) [2] ☐ Carotid Sonography (cabana_pivcdd:NEURO.VASC3) [3] ☐ MRI (cabana_pivcdd:NEURO.VASC4) [4] ☐ Transcranial Doppler (cabana_pivcdd:NEURO.VASC5) [5] ☐ Catheter arteriography
Laboratory Assessments		
12.	Date of most recent Prothrombin time and INR level:	(cabana_pivcdd:NEURO.INRDT) [1] ☐ Req ☐ / ☐ Req ☐ / ☐ Req (2009-2020) (cabana_pivcdd:NEURO.INRDTT) Reported INR level: xxxxxxxx. (cabana_pivcdd:NEURO.INR) [0] ☐ Not on anticoagulant [99] ☐ Unknown
Final Diagnosis		
13.	Please indicate final diagnosis	(cabana_pivcdd:NEURO.FINALDX) [1] ☐ (cabana_pivcdd:NEURO.FDXPRHEM) Primary Hemorrhage [1] ☐ Intracerebral Hemorrhage [2] ☐ Intraventricular Hemorrhage [3] ☐ Subarachnoid Hemorrhage [4] ☐ Subdural Hemorrhage [2] ☐ Cerebral Infarction [3] ☐ Cerebral Infarction with Hemorrhagic conversion [4] ☐ TIA [5] ☐ Disabling anoxic encephalopathy [6] ☐ Uncertain type
14.	Please indicate the subjects Modified Rankin Scale at 7 days after stroke or at hospital discharge (whichever occurs first)	(cabana_pivcdd:NEURO.RANKDIS) [0] ☐ No symptoms at all [1] ☐ No significant disability despite symptoms: able to carry out all usual duties and activities [2] ☐ Slight disability: unable to carry out all previous activities but able to look after own affairs without assistance [3] ☐ Moderate disability: requiring some help, but able to walk without assistance [4] ☐ Moderately severe disability: unable to walk without assistance and unable to attend to own bodily needs without assistance [5] ☐ Severe disability: bedridden, incontinent and requiring constant care and attention [6] ☐ (cabana_pivcdd:NEURO.DRNKAUTP) Subject Death: Autopsy? [0] ☐ No [1] ☐ Yes
Modified Rankin Scale		
15.	Follow-up modified Rankin Scale (performed 3 to 6 months after the event) Date performed	Req ☐ / ☐ Req ☐ / ☐ Req (2009-2020) (cabana_pivcdd:NEURO.RANKINDT) (cabana_pivcdd:NEURO.RANKIN) [0] ☐ No symptoms at all [1] ☐ No significant disability despite symptoms: able to carry out all usual duties and activities [2] ☐ Slight disability: unable to carry out all previous activities but able to look after own affairs without assistance [3] ☐ Moderate disability: requiring some help, but able to walk without assistance [4] ☐ Moderately severe disability: unable to walk without assistance and unable to attend to own bodily needs without assistance [5] ☐ Severe disability: bedridden, incontinent and requiring constant care and attention [6] ☐ (cabana_pivcdd:NEURO.RNKAUTP) Subject Death: Autopsy? [0] ☐ No [1] ☐ Yes
Narrative		
16.	Please provide narrative:	A2000 (cabana_pivcdd:NEURO.CVANARR)
CEC Adjudication Information		
17.*	Trigger number	A100 (cabana_pivcdd:NEURO.ADJTRIG)
18.*	CEC status	Pulldown List 3 ☐ (cabana_pivcdd:NEURO.ADJSTAT) (cabana_pivcdd:NEURO.AJJDUPTR) If No action needed, specify reason [1] ☐ Duplicate trigger, specify: A100 (cabana_pivcdd:NEURO.AJJDUPNR) (cabana_pivcdd:NEURO.ADJOTH) [1] ☐ Other, specify: A60 (cabana_pivcdd:NEURO.ADJOSPY)

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		(cabana_pivcdd:NEURO.ADJSDQRY) [1] ☐ CEC Source Document Query Needed
19.*	CEC Status Date	Req / Req / Req (2009-2020) (cabana_pivcdd:NEURO.ADJSTADT)
20.*	Reviewer 1	(cabana_pivcdd:NEURO.ADJSSB1) [1] ☐ Suppress Sponsor Billing Reviewer ID Pulldown List 4 (cabana_pivcdd:NEURO.ADJRV1) Date sent Req / Req / Req (2009-2020) (cabana_pivcdd:NEURO.AJJSNTDT) Date returned Req / Req / Req (2009-2020) (cabana_pivcdd:NEURO.ADJRTNDT)
21.*	Reviewer 2	(cabana_pivcdd:NEURO.ADJSSB2) [1] ☐ Suppress Sponsor Billing Reviewer ID Pulldown List 5 (cabana_pivcdd:NEURO.ADJRV2) Date sent Req / Req / Req (2009-2020) (cabana_pivcdd:NEURO.AJJSN2DT) Date returned Req / Req / Req (2009-2020) (cabana_pivcdd:NEURO.ADJRT2DT)
22.*	Reviewer 3	(cabana_pivcdd:NEURO.ADJSSB3) [1] ☐ Suppress Sponsor Billing Reviewer ID Pulldown List 6 (cabana_pivcdd:NEURO.ADJRV3) Date sent Req / Req / Req (2009-2020) (cabana_pivcdd:NEURO.AJJSN3DT) Date returned Req / Req / Req (2009-2020) (cabana_pivcdd:NEURO.ADJRT3DT)
23.*	Reviewer 4	(cabana_pivcdd:NEURO.ADJSSB4) [1] ☐ Suppress Sponsor Billing Reviewer ID Pulldown List 7 (cabana_pivcdd:NEURO.ADJRV4) Date sent Req / Req / Req (2009-2020) (cabana_pivcdd:NEURO.AJJSN4DT) Date returned Req / Req / Req (2009-2020) (cabana_pivcdd:NEURO.ADJRT4DT)
24.*	Reviewer 5	(cabana_pivcdd:NEURO.ADJSSB5) [1] ☐ Suppress Sponsor Billing Reviewer ID Pulldown List 8 (cabana_pivcdd:NEURO.ADJRV5) Date sent Req / Req / Req (2009-2020) (cabana_pivcdd:NEURO.AJJSN5DT) Date returned Req / Req / Req (2009-2020) (cabana_pivcdd:NEURO.ADJRT5DT)
25.*	Committee	(cabana_pivcdd:NEURO.ADJSSBC) [1] ☐ Suppress Sponsor Billing Date sent Req / Req / Req (2009-2020) (cabana_pivcdd:NEURO.AJJSNCDT) Date returned Req / Req / Req (2009-2020) (cabana_pivcdd:NEURO.ADJRTCDT)
26.*	QC	(cabana_pivcdd:NEURO.ADJSSBQ) [1] ☐ Suppress Sponsor Billing Date sent Req / Req / Req (2009-2020) (cabana_pivcdd:NEURO.AJJSNQDT) Date Returned Req / Req / Req (2009-2020) (cabana_pivcdd:NEURO.ADJRTQDT)
CEC Neuro Adjudication		
27.*	Did TIA event occur?	(cabana_pivcdd:NEURO.CECTIA) [0] ☐ No [1] ☐ Yes If Yes, date and time of event: Req / Req / Req (2008-2020) (cabana_pivcdd:NEURO.CECTIDTM) Req/Unk : Req/Unk 24-hour clock
28.*	Did Stroke event occur?	(cabana_pivcdd:NEURO.CECSTRK) [0] ☐ No [1] ☐ Yes If Yes, date and time of event: Req / Req / Req (2008-2020) (cabana_pivcdd:NEURO.CECSTDTM) Req/Unk : Req/Unk 24-hour clock
29.*	Stroke Type:	(cabana_pivcdd:NEURO.CECSTRTP) [1] ☐ (cabana_pivcdd:NEURO.CECHEMOR) Primary Hemorrhage [1] ☐ Intracerebral Hemorrhage [2] ☐ Intraventricular Hemorrhage [3] ☐ Subarachnoid Hemorrhage [4] ☐ Subdural Hemorrhage [2] ☐ Cerebral Infarction [3] ☐ Cerebral Infarction with Hemorrhagic conversion [6] ☐ Uncertain type
Modified Rankin Scale		
30.*	Follow-up modified Rankin Scale (performed 3 to 6 months after the event) Date performed	Req / Req / Req (2009-2020) (cabana_pivcdd:NEURO.CECRKNDT) (cabana_pivcdd:NEURO.CECMRS6M)

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		[0] ☐ No symptoms at all [1] ☐ No significant disability despite symptoms: able to carry out all usual duties and activities [2] ☐ Slight disability: unable to carry out all previous activities but able to look after own affairs without assistance [3] ☐ Moderate disability: requiring some help, but able to walk without assistance [4] ☐ Moderately severe disability: unable to walk without assistance and unable to attend to own bodily needs without assistance [5] ☐ Severe disability: bedridden, incontinent and requiring constant care and attention [6] ☐ Subject Death
CEC Finalization		
31.*	Comments	A200 (cabana_pivcdd:NEURO.ADJCMTS)
32.*	Final Review Signature	Req v / Req v / Req v (2009-2020) (cabana_pivcdd:NEURO.ADJCOMDT)
33.*	CEC Coordinator Signature	Req v / Req v / Req v (2009-2020) (cabana_pivcdd:NEURO.ADJCECDT)
34.*	Report Printed Today	Req v / Req v / Req v (2009-2020) (cabana_pivcdd:NEURO.ADJRPTDT)
* Item is not required		

Pulldown List 1:

RefName	Display Text	Value	Design Note
ieVISIT01	Baseline	1	
ieVISIT02	Month 3	2	
ieVISIT03	Month 6	3	
ieVISIT04	Month 12	4	
ieVISIT05	Month 18	5	
ieVISIT06	Month 24	6	
ieVISIT07	Month 30	7	
ieVISIT08	Month 36	8	
ieVISIT09	Month 42	9	
ieVISIT10	Month 48	10	
ieVISIT11	Month 54	11	
ieVISIT12	Month 60	12	
ieVISIT13	Month 66	13	
ieVISIT14	Month 72	14	
ieVISIT15	Month 78	15	
ieVISIT16	Month 84	16	
ieVISIT17	Month 90	17	
ieVISIT18	Month 96	18	

Pulldown List 2:

RefName	Display Text	Value	Design Note
ieHOURS01	1	1	
ieHOURS02	2	2	
ieHOURS03	3	3	
ieHOURS04	4	4	
ieHOURS05	5	5	
ieHOURS06	6	6	
ieHOURS07	7	7	
ieHOURS08	8	8	
ieHOURS09	9	9	
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ieHOURS18	18	18	

ieHOURS19	19	19	
ieHOURS20	20	20	
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ieHOURS22	22	22	
ieHOURS23	23	23	
ieHOURS24	23:59	24	

Pulldown List 3:

RefName	Display Text	Value	Design Note
ieCECSTAT1	New	1	
ieCECSTAT2	Query	2	
ieCECSTAT3	Phase 1 (2 reviewers)	3	
ieCECSTAT4	Phase 2 (Committee)	4	
ieCECSTAT5	QC	5	
ieCECSTAT6	Complete	6	
ieCECSTAT7	Re-review	7	
ieCECSTAT8	No action needed	8	
ieCECSTA09	Additional Document required (different from Query)	9	
ieCECSTA10	Hold	10	
ieCECSTA11	Data change	11	
ieCECSTA12	No event to adjudicate	12	
ieCECSTA13	Ready for review	13	

Pulldown List 4:

RefName	Display Text	Value	Design Note
ieCECRE01	1	1	
ieCECRE02	2	2	
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ieCECRE04	4	4	
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ieCECRE50	50	50	

Pulldown List 5:			
RefName	Display Text	Value	Design Note
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Pulldown List 6:			
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Pulldown List 7:			
RefName	Display Text	Value	Design Note
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ieCECRE40	40	40	

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ieCECRE41	41	41	
ieCECRE42	42	42	
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ieCECRE50	50	50	

Pulldown List 8:			
RefName	Display Text	Value	Design Note
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CDD: cabana_pivcdd Table: NEURO Key Type: PATIENTVISIT			
Column Name	Column Data Type		Design Note
ADJRT5DT	DATE - DDMONYYYY		
RANKINDT	DATE - DDMONYYYY		
ADJSTAT	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13		
ADJRTQDT	DATE - DDMONYYYY		
RANKIN	NUMERIC		
CECMRS6M	NUMERIC		
ADJSN5DT	DATE - DDMONYYYY		
ADJRV2	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50		
NESYMPOT	NUMERIC		
CVASYMPX	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24		
RANKDIS	NUMERIC		
VASC3	NUMERIC		
CECSTDTM	DATE - DDMONYYYY HHMM		
CECHEMOR	NUMERIC		
CECSTRK	NUMERIC		
NESYMP1B	NUMERIC		
NESYMP1C	NUMERIC		
NESYMP9	NUMERIC		
ADJRV5	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50		
NESYMP6	NUMERIC		
HEARTOT	STRING(30) - A30		
VASC	NUMERIC		
VASC1	NUMERIC		
ADJRT4DT	DATE - DDMONYYYY		
INR	FLOAT - F9.0		
NESYMP4	NUMERIC		
ADJDUPNR	STRING(100) - A100		
ADJSDQRY	NUMERIC		
ADJRV4	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50		
ADJSSBC	NUMERIC		
CECSTRTP	NUMERIC		
ADJRV3	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50		
FOCAL	NUMERIC		
NESYMP8	NUMERIC		
DRNKAUTP	NUMERIC		
ADJRTNDT	DATE - DDMONYYYY		
ASSOCNAE	NUMERIC		
FDXPRHEM	NUMERIC		
ADJCOMDT	DATE - DDMONYYYY		
ADJSNCDT	DATE - DDMONYYYY		
ADJOTH	NUMERIC		
SIGN24	NUMERIC		
NESYMOTH	STRING(30) - A30		
CECRKNDT	DATE - DDMONYYYY		
VASC5	NUMERIC		
ADJSNQDT	DATE - DDMONYYYY		

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CECTIDTM	DATE - DDMONYYYY HHMM	
ADJTRIG	STRING(100) - A100	
INRDT	NUMERIC	
CVANARR	STRING(234) - A2000	
ADJSSB3	NUMERIC	
NESYMP2B	NUMERIC	
VASC4	NUMERIC	
ADJSN3DT	DATE - DDMONYYYY	
RNKAUTP	NUMERIC	
CVAONDTM	DATE - DDMONYYYY HHMM	
ADJSN4DT	DATE - DDMONYYYY	
ADJSSB5	NUMERIC	
ADJOSPY	STRING(60) - A60	
ADJRT3DT	DATE - DDMONYYYY	
ADJDUPTR	NUMERIC	
ADJSSBQ	NUMERIC	
CVAHSP	NUMERIC	
NESYMP2C	NUMERIC	
ADJRV1	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50	
FINALDX	NUMERIC	
ADJSSB2	NUMERIC	
INRDTT	DATE - DDMONYYYY	
ADJSNTDT	DATE - DDMONYYYY	
NESYMP1A	NUMERIC	
ADJCMTS	STRING(200) - A200	
NESYMP5	NUMERIC	
ADJCECDT	DATE - DDMONYYYY	
NESYMP3	NUMERIC	
ADJSN2DT	DATE - DDMONYYYY	
CECTIA	NUMERIC	
ADJSSB4	NUMERIC	
ADJSTADT	DATE - DDMONYYYY	
VASC2	NUMERIC	
NESYMP2A	NUMERIC	
CVAHSPDT	DATE - DDMONYYYY	
MRI	NUMERIC	
NEWLSN	NUMERIC	
HEARTRHY	NUMERIC	
NEURVIS	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18	
ADJRPTDT	DATE - DDMONYYYY	
ADJSSB1	NUMERIC	
NUAENUM	STRING(30) - A30	
NESYMP7	NUMERIC	
NEURO	NUMERIC	
CT	NUMERIC	
ADJRTCDT	DATE - DDMONYYYY	
ADJRT2DT	DATE - DDMONYYYY	

cabana_pivdev1 : Cardiac Arrest Survival (CARREST)		
Details of Event		
1.	Visit	Pulldown List 1 v (cabana_pivcdd:CARREST.CARVIS)
2.*	Associated with an AE / SAE	(cabana_pivcdd:CARREST.ASSOCCAE) [0] ☐ Does not meet AE / SAE criteria [1] ☐ Corresponding AE / SAE Number A30 (cabana_pivcdd:CARREST.CAAENUM)
3.	Date and time of cardiac arrest	Req v / Req v / Req v (2009-2020) (cabana_pivcdd:CARREST.CARDTM) Req v : Req v 24-hour clock (cabana_pivcdd:CARREST.CARTMEST) [1] ☐ Time is estimated
4.	Location of subject at the time of the event	(cabana_pivcdd:CARREST.CARLOC) [1] ☐ (cabana_pivcdd:CARREST.CARLOCH) Home, [1] ☐ Specify Pulldown List 2 v (cabana_pivcdd:CARREST.CARHOM) [98] ☐ If other, specify A32 (cabana_pivcdd:CARREST.CARHOMOT) [2] ☐ Work [3] ☐ Public place [4] ☐ Hospital [5] ☐ En route to hospital [6] ☐ Chronic care facility [98] ☐ Other: A32 (cabana_pivcdd:CARREST.CARLOCOT) [99] ☐ Unknown
5.	Was the event witnessed? (event occurring within 5 minutes of subject last being seen or heard)	(cabana_pivcdd:CARREST.CARWT) [0] ☐ No [1] ☐ Yes [99] ☐ Unknown
6.	Activity of subject at the time of event	(cabana_pivcdd:CARREST.CRACTRG) [1] ☐ Pulldown List 3 v (cabana_pivcdd:CARREST.CARACT) [98] ☐ If Other, specify A255 (cabana_pivcdd:CARREST.CARACTOT)
7.	Was the subject's ECG monitored at the time of event?	(cabana_pivcdd:CARREST.CARECG) [0] ☐ No [1] ☐ (cabana_pivcdd:CARREST.CARECGT1) Yes, Timing in relation to event: [1] ☐ (cabana_pivcdd:CARREST.CAECGR00) At onset of event Indicate initial rhythm: [1] ☐ Pulldown List 4 v (cabana_pivcdd:CARREST.CAECGR01) [98] ☐ If Other, specify: A31 (cabana_pivcdd:CARREST.CAECGROT) [2] ☐ (cabana_pivcdd:CARREST.CAREIIR) Only later, after onset of event Indicate initial rhythm: [1] ☐ Pulldown List 5 v (cabana_pivcdd:CARREST.CARECGRY) [98] ☐ If Other, specify: A31 (cabana_pivcdd:CARREST.CARECGRO) [99] ☐ Unknown
8.	Did this subject experience accelerating chest pain within two weeks prior to the event?	(cabana_pivcdd:CARREST.CARCHP) [0] ☐ No [1] ☐ Yes [99] ☐ Unknown
9.*	Did this subject experience recurrent symptomatic atrial fibrillation within two weeks prior to the event? <i>[hidden]</i>	(cabana_pivcdd:CARREST.CARCCHF) [0] ☐ No [1] ☐ Yes [99] ☐ Unknown
10.	Did this subject experience recurrent symptomatic atrial fibrillation within two weeks prior to the event?	(cabana_pivcdd:CARREST.CARCAF) [0] ☐ No [1] ☐ Yes [99] ☐ Unknown
11.	Did this subject have new onset or progressive heart failure within four months prior to the event?	(cabana_pivcdd:CARREST.CARHF4M) [0] ☐ No [1] ☐ Yes (cabana_pivcdd:CARREST.CARHF2W) Did this subject have new onset or progressive heart failure within two weeks prior to the event? [0] ☐ No [99] ☐ Unknown [1] ☐ Yes

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		[99] ☐ Unknown
12.	What treatment did the subject receive?	(cabana_pivcdd:CARREST.CACRV) [0] ☐ None [1] ☐ Treatment, Check All that apply (cabana_pivcdd:CARREST.CACPR) [1] ☐ Cardiopulmonary resuscitation (cabana_pivcdd:CARREST.CADFB) [1] ☐ Defibrillation (cabana_pivcdd:CARREST.CAAIF) [1] ☐ Appropriate ICD firing (cabana_pivcdd:CARREST.CAPAC) [1] ☐ Transthoracic or transcutaneous temporary pacing (cabana_pivcdd:CARREST.CAOTS) [1] ☐ Other, Specify: A32 (cabana_pivcdd:CARREST.CAOTSPY)
13.	What was the status of subject post cardiac arrest?	(cabana_pivcdd:CARREST.PTDIS) [1] ☐ Nursing home care [2] ☐ Rehabilitation institution [3] ☐ Home or private residence [4] ☐ Subject not discharged [98] ☐ Other, Specify: A100 (cabana_pivcdd:CARREST.PTDISOTH)
14.	Did this subject receive an ICD as a result of surviving a cardiac arrest?	(cabana_pivcdd:CARREST.ICDDATE) [0] ☐ No [1] ☐ Yes, Date of Implant Req [v] / Req [v] / Req [v] (2009-2020) (cabana_pivcdd:CARREST.ICDDT) [99] ☐ Unknown
15.	Indicate if subject requires additional assistance for any of the following activities, compared to the precardiac arrest condition	(cabana_pivcdd:CARREST.CARAS) [0] ☐ No additional assistance required [1] ☐ Assistance required (check all that apply) : (cabana_pivcdd:CARREST.CARASET) [1] ☐ Eating (cabana_pivcdd:CARREST.CARASDR) [1] ☐ Dressing (cabana_pivcdd:CARREST.CARASGR) [1] ☐ Grooming (cabana_pivcdd:CARREST.CARASTL) [1] ☐ Toilet (cabana_pivcdd:CARREST.CARASOT) [98] ☐ Other, Specify: A50 (cabana_pivcdd:CARREST.CARASOTS)
Narrative		
16.	Please provide narrative	A2000 (cabana_pivcdd:CARREST.CARRNARR)
CEC Adjudication Information		
17.*	Trigger number	A100 (cabana_pivcdd:CARREST.ADJTRIG)
18.*	CEC status	Pulldown List 6 [v] (cabana_pivcdd:CARREST.ADJSTAT) (cabana_pivcdd:CARREST.AJDUPTR) If No action needed, specify reason [1] ☐ Duplicate trigger, specify: A100 (cabana_pivcdd:CARREST.AJDUPNR) (cabana_pivcdd:CARREST.ADJOTH) [1] ☐ Other, specify: A60 (cabana_pivcdd:CARREST.ADJOSPY) (cabana_pivcdd:CARREST.AJSDQRY) [1] ☐ CEC Source Document Query Needed
19.*	CEC Status Date	Req [v] / Req [v] / Req [v] (2009-2020) (cabana_pivcdd:CARREST.ADJSTADT)
20.*	Reviewer 1	(cabana_pivcdd:CARREST.ADJSSB1) [1] ☐ Suppress Sponsor Billing Reviewer ID Pulldown List 7 [v] (cabana_pivcdd:CARREST.ADJRV1) Date sent Req [v] / Req [v] / Req [v] (2009-2020) (cabana_pivcdd:CARREST.AJJSNTDT) Date returned Req [v] / Req [v] / Req [v] (2009-2020) (cabana_pivcdd:CARREST.ADJRTNDT)
21.*	Reviewer 2	(cabana_pivcdd:CARREST.ADJSSB2) [1] ☐ Suppress Sponsor Billing Reviewer ID Pulldown List 8 [v] (cabana_pivcdd:CARREST.ADJRV2) Date sent Req [v] / Req [v] / Req [v] (2009-2020) (cabana_pivcdd:CARREST.AJJSN2DT) Date returned Req [v] / Req [v] / Req [v] (2009-2020) (cabana_pivcdd:CARREST.ADJRT2DT)
22.*	Reviewer 3	(cabana_pivcdd:CARREST.ADJSSB3) [1] ☐ Suppress Sponsor Billing

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		☐ Reviewer ID Pulldown List 9 (cabana_pivcdd:CARREST.ADJRV3) Date sent Req / Req / Req (2009-2020) (cabana_pivcdd:CARREST.ADJSN3DT) Date returned Req / Req / Req (2009-2020) (cabana_pivcdd:CARREST.ADJRT3DT)
23.*	Reviewer 4	(cabana_pivcdd:CARREST.ADJSSB4) [1] ☐ Suppress Sponsor Billing Reviewer ID Pulldown List 10 (cabana_pivcdd:CARREST.ADJRV4) Date sent Req / Req / Req (2009-2020) (cabana_pivcdd:CARREST.ADJSN4DT) Date returned Req / Req / Req (2009-2020) (cabana_pivcdd:CARREST.ADJRT4DT)
24.*	Reviewer 5	(cabana_pivcdd:CARREST.ADJSSB5) [1] ☐ Suppress Sponsor Billing Reviewer ID Pulldown List 11 (cabana_pivcdd:CARREST.ADJRV5) Date sent Req / Req / Req (2009-2020) (cabana_pivcdd:CARREST.ADJSN5DT) Date returned Req / Req / Req (2009-2020) (cabana_pivcdd:CARREST.ADJRT5DT)
25.*	Committee	(cabana_pivcdd:CARREST.ADJSSBC) [1] ☐ Suppress Sponsor Billing Date sent Req / Req / Req (2009-2020) (cabana_pivcdd:CARREST.ADJSNCDT) Date returned Req / Req / Req (2009-2020) (cabana_pivcdd:CARREST.ADJRTCDT)
26.*	QC	(cabana_pivcdd:CARREST.ADJSSBQ) [1] ☐ Suppress Sponsor Billing Date sent Req / Req / Req (2009-2020) (cabana_pivcdd:CARREST.ADJSNQDT) Date Returned Req / Req / Req (2009-2020) (cabana_pivcdd:CARREST.ADJRTQDT)
CEC Cardiac Arrest Adjudication		
27.*	Did the subject have a cardiac arrest?	(cabana_pivcdd:CARREST.CECCARES) [0] ☐ No (Do not complete the rest of the section) [1] ☐ Yes Req / Req / Req (2009-2020) (cabana_pivcdd:CARREST.CECCADTM) Req : Req 24-hour clock
28.*	Was the onset of cardiac arrest sudden? (within 1hr of symptom onset)	(cabana_pivcdd:CARREST.CECCASUD) [0] ☐ No [1] ☐ Yes [99] ☐ Unknown
29.*	Was the cardiac arrest witnessed (subject observed within prior 5 minutes) ?	(cabana_pivcdd:CARREST.CECCAWTN) [0] ☐ No [1] ☐ Yes [99] ☐ Unknown
30.*	Was the subject's ECG monitored at the time of event?	(cabana_pivcdd:CARREST.CECCRECG) [0] ☐ No [1] ☐ Yes; (cabana_pivcdd:CARREST.CECCRCGTI) Timing in relation to event: [1] ☐ (cabana_pivcdd:CARREST.CEECGM11) At onset of event Indicate initial rhythm: [1] ☐ Pulldown List 12 (cabana_pivcdd:CARREST.CEECGR01) [98] ☐ If Other, specify: A32 (cabana_pivcdd:CARREST.CEECGROT) [2] ☐ (cabana_pivcdd:CARREST.CECECIIR) Only later, after onset of event Indicate initial rhythm: [1] ☐ Pulldown List 13 (cabana_pivcdd:CARREST.CECECGRY) [98] ☐ If Other, specify: A32 (cabana_pivcdd:CARREST.CECECGOT) [99] ☐ Unknown
31.*	Outcome	(cabana_pivcdd:CARREST.CECCAOUT) [1] ☐ Death [2] ☐ Fully Recovered [3] ☐ Recovered with Sequelae
CEC Finalization		
32.*	Comments	A200 (cabana_pivcdd:CARREST.ADJCMTS)
33.*	Final Review Signature	Req / Req / Req (2009-2020) (cabana_pivcdd:CARREST.ADJCOMDT)
34.*	CEC Coordinator Signature	Req / Req / Req (2009-2020) (cabana_pivcdd:CARREST.ADJCECDT)

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35.* Report Printed Today Req / Req / Req (2009-2020) (cabana_pivcdd:CARREST.ADJRPTDT)

* Item is not required

Pulldown List 1:

RefName	Display Text	Value	Design Note
ieVISIT01	Baseline	1	
ieVISIT02	Month 3	2	
ieVISIT03	Month 6	3	
ieVISIT04	Month 12	4	
ieVISIT05	Month 18	5	
ieVISIT06	Month 24	6	
ieVISIT07	Month 30	7	
ieVISIT08	Month 36	8	
ieVISIT09	Month 42	9	
ieVISIT10	Month 48	10	
ieVISIT11	Month 54	11	
ieVISIT12	Month 60	12	
ieVISIT13	Month 66	13	
ieVISIT14	Month 72	14	
ieVISIT15	Month 78	15	
ieVISIT16	Month 84	16	
ieVISIT17	Month 90	17	
ieVISIT18	Month 96	18	

Pulldown List 2:

RefName	Display Text	Value	Design Note
ieDCARH1	Bedroom	11	
ieDCARH2	Bathroom	12	
ieDCARH3	Kitchen	13	
ieDCARH4	Living room	14	
ieDCARH5	Dining room	15	
ieDCARH6	Yard, porch, deck, etc.	16	
ieUnknown	Unknown	99	

Pulldown List 3:

RefName	Display Text	Value	Design Note
ieDCARA1	Awake, no distress, sedentary	1	
ieDCARA2	Emotional distress	2	
ieDCARA3	Bowel movement	3	
ieDCARA4	Bed ridden	4	
ieDCARA5	Sleeping	5	
ieDCARA6	Eating	6	
ieDCARA7	Urinating	7	
ieDCARA8	Exercising	8	
ieDCARA9	Sex	9	
ieDCRA10	Shower/Bath	10	
ieUnknown	Unknown	99	

Pulldown List 4:

RefName	Display Text	Value	Design Note
ieDCAE10	Atrial Fibrillation/Flutter	10	
ieDCAE11	Normal sinus rhythm	11	
ieDCAEC3	Ventricular Fibrillation	3	
ieDCAEC4a	Polymorphic Ventricular Tachycardia	4	
ieDCAEC5a	Monomorphic Ventricular Tachycardia	5	
ieDCAEC6	Asystole	6	

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ieDCAEC7	Pulseless Electrical Alternans	7	
ieDCAEC8	Bradycardia (<50 bpm, not asystole)	8	
ieDCAEC9	3rd degree AV block	9	

Pulldown List 5:

RefName	Display Text	Value	Design Note
ieDCAE10	Atrial Fibrillation/Flutter	10	
ieDCAE11	Normal sinus rhythm	11	
ieDCAEC3	Ventricular Fibrillation	3	
ieDCAEC4a	Polymorphic Ventricular Tachycardia	4	
ieDCAEC5a	Monomorphic Ventricular Tachycardia	5	
ieDCAEC6	Asystole	6	
ieDCAEC7	Pulseless Electrical Alternans	7	
ieDCAEC8	Bradycardia (<50 bpm, not asystole)	8	
ieDCAEC9	3rd degree AV block	9	

Pulldown List 6:

RefName	Display Text	Value	Design Note
ieCECSTAT1	New	1	
ieCECSTAT2	Query	2	
ieCECSTAT3	Phase 1 (2 reviewers)	3	
ieCECSTAT4	Phase 2 (Committee)	4	
ieCECSTAT5	QC	5	
ieCECSTAT6	Complete	6	
ieCECSTAT7	Re-review	7	
ieCECSTAT8	No action needed	8	
ieCECSTA09	Additional Document required (different from Query)	9	
ieCECSTA10	Hold	10	
ieCECSTA11	Data change	11	
ieCECSTA12	No event to adjudicate	12	
ieCECSTA13	Ready for review	13	

Pulldown List 7:			
RefName	Display Text	Value	Design Note
ieCECRE01	1	1	
ieCECRE02	2	2	
ieCECRE03	3	3	
ieCECRE04	4	4	
ieCECRE05	5	5	
ieCECRE06	6	6	
ieCECRE07	7	7	
ieCECRE08	8	8	
ieCECRE09	9	9	
ieCECRE10	10	10	
ieCECRE11	11	11	
ieCECRE12	12	12	
ieCECRE13	13	13	
ieCECRE14	14	14	
ieCECRE15	15	15	
ieCECRE16	16	16	
ieCECRE17	17	17	
ieCECRE18	18	18	
ieCECRE19	19	19	
ieCECRE20	20	20	
ieCECRE21	21	21	
ieCECRE22	22	22	
ieCECRE23	23	23	

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ieCECRE24	24	24	
ieCECRE25	25	25	
ieCECRE26	26	26	
ieCECRE27	27	27	
ieCECRE28	28	28	
ieCECRE29	29	29	
ieCECRE30	30	30	
ieCECRE31	31	31	
ieCECRE32	32	32	
ieCECRE33	33	33	
ieCECRE34	34	34	
ieCECRE35	35	35	
ieCECRE36	36	36	
ieCECRE37	37	37	
ieCECRE38	38	38	
ieCECRE39	39	39	
ieCECRE40	40	40	
ieCECRE41	41	41	
ieCECRE42	42	42	
ieCECRE43	43	43	
ieCECRE44	44	44	
ieCECRE45	45	45	
ieCECRE46	46	46	
ieCECRE47	47	47	
ieCECRE48	48	48	
ieCECRE49	49	49	
ieCECRE50	50	50	

Pulldown List 8:			
RefName	Display Text	Value	Design Note
ieCECRE01	1	1	
ieCECRE02	2	2	
ieCECRE03	3	3	
ieCECRE04	4	4	
ieCECRE05	5	5	
ieCECRE06	6	6	
ieCECRE07	7	7	
ieCECRE08	8	8	
ieCECRE09	9	9	
ieCECRE10	10	10	
ieCECRE11	11	11	
ieCECRE12	12	12	
ieCECRE13	13	13	
ieCECRE14	14	14	
ieCECRE15	15	15	
ieCECRE16	16	16	
ieCECRE17	17	17	
ieCECRE18	18	18	
ieCECRE19	19	19	
ieCECRE20	20	20	
ieCECRE21	21	21	
ieCECRE22	22	22	
ieCECRE23	23	23	
ieCECRE24	24	24	
ieCECRE25	25	25	
ieCECRE26	26	26	

ieCECRE27	27	27	
ieCECRE28	28	28	
ieCECRE29	29	29	
ieCECRE30	30	30	
ieCECRE31	31	31	
ieCECRE32	32	32	
ieCECRE33	33	33	
ieCECRE34	34	34	
ieCECRE35	35	35	
ieCECRE36	36	36	
ieCECRE37	37	37	
ieCECRE38	38	38	
ieCECRE39	39	39	
ieCECRE40	40	40	
ieCECRE41	41	41	
ieCECRE42	42	42	
ieCECRE43	43	43	
ieCECRE44	44	44	
ieCECRE45	45	45	
ieCECRE46	46	46	
ieCECRE47	47	47	
ieCECRE48	48	48	
ieCECRE49	49	49	
ieCECRE50	50	50	

Pulldown List 9:			
RefName	Display Text	Value	Design Note
ieCECRE01	1	1	
ieCECRE02	2	2	
ieCECRE03	3	3	
ieCECRE04	4	4	
ieCECRE05	5	5	
ieCECRE06	6	6	
ieCECRE07	7	7	
ieCECRE08	8	8	
ieCECRE09	9	9	
ieCECRE10	10	10	
ieCECRE11	11	11	
ieCECRE12	12	12	
ieCECRE13	13	13	
ieCECRE14	14	14	
ieCECRE15	15	15	
ieCECRE16	16	16	
ieCECRE17	17	17	
ieCECRE18	18	18	
ieCECRE19	19	19	
ieCECRE20	20	20	
ieCECRE21	21	21	
ieCECRE22	22	22	
ieCECRE23	23	23	
ieCECRE24	24	24	
ieCECRE25	25	25	
ieCECRE26	26	26	
ieCECRE27	27	27	
ieCECRE28	28	28	
ieCECRE29	29	29	

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ieCECRE30	30	30	
ieCECRE31	31	31	
ieCECRE32	32	32	
ieCECRE33	33	33	
ieCECRE34	34	34	
ieCECRE35	35	35	
ieCECRE36	36	36	
ieCECRE37	37	37	
ieCECRE38	38	38	
ieCECRE39	39	39	
ieCECRE40	40	40	
ieCECRE41	41	41	
ieCECRE42	42	42	
ieCECRE43	43	43	
ieCECRE44	44	44	
ieCECRE45	45	45	
ieCECRE46	46	46	
ieCECRE47	47	47	
ieCECRE48	48	48	
ieCECRE49	49	49	
ieCECRE50	50	50	

Pulldown List 10:			
RefName	Display Text	Value	Design Note
ieCECRE01	1	1	
ieCECRE02	2	2	
ieCECRE03	3	3	
ieCECRE04	4	4	
ieCECRE05	5	5	
ieCECRE06	6	6	
ieCECRE07	7	7	
ieCECRE08	8	8	
ieCECRE09	9	9	
ieCECRE10	10	10	
ieCECRE11	11	11	
ieCECRE12	12	12	
ieCECRE13	13	13	
ieCECRE14	14	14	
ieCECRE15	15	15	
ieCECRE16	16	16	
ieCECRE17	17	17	
ieCECRE18	18	18	
ieCECRE19	19	19	
ieCECRE20	20	20	
ieCECRE21	21	21	
ieCECRE22	22	22	
ieCECRE23	23	23	
ieCECRE24	24	24	
ieCECRE25	25	25	
ieCECRE26	26	26	
ieCECRE27	27	27	
ieCECRE28	28	28	
ieCECRE29	29	29	
ieCECRE30	30	30	
ieCECRE31	31	31	
ieCECRE32	32	32	

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ieCECRE33	33	33	
ieCECRE34	34	34	
ieCECRE35	35	35	
ieCECRE36	36	36	
ieCECRE37	37	37	
ieCECRE38	38	38	
ieCECRE39	39	39	
ieCECRE40	40	40	
ieCECRE41	41	41	
ieCECRE42	42	42	
ieCECRE43	43	43	
ieCECRE44	44	44	
ieCECRE45	45	45	
ieCECRE46	46	46	
ieCECRE47	47	47	
ieCECRE48	48	48	
ieCECRE49	49	49	
ieCECRE50	50	50	

Pulldown List 11:			
RefName	Display Text	Value	Design Note
ieCECRE01	1	1	
ieCECRE02	2	2	
ieCECRE03	3	3	
ieCECRE04	4	4	
ieCECRE05	5	5	
ieCECRE06	6	6	
ieCECRE07	7	7	
ieCECRE08	8	8	
ieCECRE09	9	9	
ieCECRE10	10	10	
ieCECRE11	11	11	
ieCECRE12	12	12	
ieCECRE13	13	13	
ieCECRE14	14	14	
ieCECRE15	15	15	
ieCECRE16	16	16	
ieCECRE17	17	17	
ieCECRE18	18	18	
ieCECRE19	19	19	
ieCECRE20	20	20	
ieCECRE21	21	21	
ieCECRE22	22	22	
ieCECRE23	23	23	
ieCECRE24	24	24	
ieCECRE25	25	25	
ieCECRE26	26	26	
ieCECRE27	27	27	
ieCECRE28	28	28	
ieCECRE29	29	29	
ieCECRE30	30	30	
ieCECRE31	31	31	
ieCECRE32	32	32	
ieCECRE33	33	33	
ieCECRE34	34	34	
ieCECRE35	35	35	

ieCECRE36	36	36	
ieCECRE37	37	37	
ieCECRE38	38	38	
ieCECRE39	39	39	
ieCECRE40	40	40	
ieCECRE41	41	41	
ieCECRE42	42	42	
ieCECRE43	43	43	
ieCECRE44	44	44	
ieCECRE45	45	45	
ieCECRE46	46	46	
ieCECRE47	47	47	
ieCECRE48	48	48	
ieCECRE49	49	49	
ieCECRE50	50	50	

Pulldown List 12:

RefName	Display Text	Value	Design Note
ieDCAE10	Atrial Fibrillation/Flutter	10	
ieDCAE11	Normal sinus rhythm	11	
ieDCAEC3	Ventricular Fibrillation	3	
ieDCAEC4a	Polymorphic Ventricular Tachycardia	4	
ieDCAEC5a	Monomorphic Ventricular Tachycardia	5	
ieDCAEC6	Asystole	6	
ieDCAEC7	Pulseless Electrical Alternans	7	
ieDCAEC8	Bradycardia (<50 bpm, not asystole)	8	
ieDCAEC9	3rd degree AV block	9	

Pulldown List 13:

RefName	Display Text	Value	Design Note
ieDCAE10	Atrial Fibrillation/Flutter	10	
ieDCAE11	Normal sinus rhythm	11	
ieDCAEC3	Ventricular Fibrillation	3	
ieDCAEC4a	Polymorphic Ventricular Tachycardia	4	
ieDCAEC5a	Monomorphic Ventricular Tachycardia	5	
ieDCAEC6	Asystole	6	
ieDCAEC7	Pulseless Electrical Alternans	7	
ieDCAEC8	Bradycardia (<50 bpm, not asystole)	8	
ieDCAEC9	3rd degree AV block	9	

CDD: cabana_pivcdd Table: CARREST Key Type: PATIENTVISIT		
Column Name	Column Data Type	Design Note
CECCADTM	DATE - DDMYYYY HHMM	
CARRNARR	STRING(234) - A2000	
CARCCHF	NUMERIC	
CRACTRG	NUMERIC	
CARECGRO	STRING(31) - A31	
ADJCMTS	STRING(200) - A200	
CEEGR01	NUMERIC - 10, 11, 3, 4, 5, 6, 7, 8, 9	
ADJRTQDT	DATE - DDMYYYY	
CARHOM	NUMERIC - 11, 12, 13, 14, 15, 16, 99	
ADJSNCDT	DATE - DDMYYYY	
ADJCECDT	DATE - DDMYYYY	
CAECGROT	STRING(31) - A31	
ADJSSB1	NUMERIC	
ADJRV2	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50	
ADJSN2DT	DATE - DDMYYYY	

CARAS	NUMERIC	
CACRV	NUMERIC	
ADJSNTDT	DATE - DDMONYYYY	
CAECGR00	NUMERIC	
ADJSNQDT	DATE - DDMONYYYY	
ADJCOMDT	DATE - DDMONYYYY	
CECCRECG	NUMERIC	
ADJRV5	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50	
ADJSSB2	NUMERIC	
ADJRTNDT	DATE - DDMONYYYY	
ADJSN4DT	DATE - DDMONYYYY	
ADJRV1	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50	
CARASOTS	STRING(50) - A50	
CARLOC	NUMERIC	
ADJOTH	NUMERIC	
ADJSSB3	NUMERIC	
ADJSSBC	NUMERIC	
CECCAWTN	NUMERIC	
ADJSSBQ	NUMERIC	
CARDTM	DATE - DDMONYYYY HHMM	
ADJRT2DT	DATE - DDMONYYYY	
CARASDR	NUMERIC	
PTDIS	NUMERIC	
ICDDATE	NUMERIC	
CARASGR	NUMERIC	
CARACTOT	STRING(255) - A255	
CEECGROT	STRING(32) - A32	
ADJRPTDT	DATE - DDMONYYYY	
CAREIIR	NUMERIC	
ADJTRIG	STRING(100) - A100	
CARACT	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 99	
ADJSDQRY	NUMERIC	
PTDISOTH	STRING(100) - A100	
CECCARES	NUMERIC	
ASSOCCAE	NUMERIC	
CAECGR01	NUMERIC - 10, 11, 3, 4, 5, 6, 7, 8, 9	
CARCHP	NUMERIC	
CARHF2W	NUMERIC	
CECCAOUT	NUMERIC	
CARASOT	NUMERIC	
CARHF4M	NUMERIC	
CARWT	NUMERIC	
ADJOSPY	STRING(60) - A60	
ADJSSB4	NUMERIC	
ADJRV3	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50	
CARTMEST	NUMERIC	
CADFB	NUMERIC	
CAOTS	NUMERIC	
CARECGTI	NUMERIC	
CECCASUD	NUMERIC	
CARECG	NUMERIC	
CEECGM11	NUMERIC	
CAAIF	NUMERIC	
ADJRT5DT	DATE - DDMONYYYY	
CECECIIR	NUMERIC	
ADJSSB5	NUMERIC	
ADJRT4DT		

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	DATE - DDMYYYYY	
CECRCGTI	NUMERIC	
CARLOCH	NUMERIC	
CECECGOT	STRING(32) - A32	
CARCAF	NUMERIC	
ADJRTCDT	DATE - DDMYYYYY	
CAOTSPY	STRING(32) - A32	
CARLOCOT	STRING(32) - A32	
CAPAC	NUMERIC	
ICDDT	DATE - DDMYYYYY	
CARECGRY	NUMERIC - 10, 11, 3, 4, 5, 6, 7, 8, 9	
CECECGRY	NUMERIC - 10, 11, 3, 4, 5, 6, 7, 8, 9	
ADJSTADT	DATE - DDMYYYYY	
CARVIS	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18	
CAAENUM	STRING(30) - A30	
ADJDUPNR	STRING(100) - A100	
ADJRT3DT	DATE - DDMYYYYY	
ADJSN3DT	DATE - DDMYYYYY	
CACPR	NUMERIC	
ADJSN5DT	DATE - DDMYYYYY	
ADJSTAT	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13	
ADJDUPTR	NUMERIC	
CARASET	NUMERIC	
CARHOMOT	STRING(32) - A32	
CARASTL	NUMERIC	
ADJRV4	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50	

cabana_pivdev1 : Death (DEATH)		
Death Details		
1.	Visit	Pulldown List 1 (cabana_pivcdd:DEATH.DTHVIS)
2.*	Associated with an AE / SAE	(cabana_pivcdd:DEATH.ASSOCDAE) [0] ☐ Does not meet AE / SAE criteria [1] ☐ Corresponding AE / SAE Number A30 (cabana_pivcdd:DEATH.DEAENUM)
3.	Date and time of death	Req / Req / Req (2009-2020) (cabana_pivcdd:DEATH.DTHDTM) Req : Req 24-hour clock (cabana_pivcdd:DEATH.DTHTMEST) [1] ☐ Time is estimated
4.	Location of subject at the time of the event	(cabana_pivcdd:DEATH.DTHLOC) [1] ☐ (cabana_pivcdd:DEATH.DTHLOCHO) Home [1] ☐ specify Pulldown List 2 (cabana_pivcdd:DEATH.DTHHOM) [98] ☐ If Other, specify A32 (cabana_pivcdd:DEATH.DTHHOMOT) [2] ☐ Work [3] ☐ Public place [4] ☐ Hospital [5] ☐ En route to hospital [6] ☐ Chronic care facility [98] ☐ Other: A32 (cabana_pivcdd:DEATH.tcLOCAT8) [99] ☐ Unknown
5.	Was the event witnessed? (event occurring within 5 minutes of subject last being seen or heard)	(cabana_pivcdd:DEATH.DTHWT) [0] ☐ No Date and Time last seen alive Req / Req / Req (2009-2020) (cabana_pivcdd:DEATH.DTHWTD) Req : Req 24-hour clock [1] ☐ Yes [99] ☐ Unknown
6.	Activity of subject at the time of event	(cabana_pivcdd:DEATH.DTHACTRG) [1] ☐ Pulldown List 3 (cabana_pivcdd:DEATH.DTHACT) [98] ☐ If Other, specify A255 (cabana_pivcdd:DEATH.DTHACTOT)
7.	The event was	(cabana_pivcdd:DEATH.DTHSUD) [1] ☐ Sudden (within 1 hour of symptom onset) [2] ☐ Non-sudden [99] ☐ Unknown
8.	Was the subject's ECG monitored at the time of event?	(cabana_pivcdd:DEATH.DTHECG) [0] ☐ No [1] ☐ Yes; (cabana_pivcdd:DEATH.DTHECGT1) Timing in relation to event: [1] ☐ (cabana_pivcdd:DEATH.DTHECIR2) At onset of event Indicate initial rhythm: [1] ☐ Pulldown List 4 (cabana_pivcdd:DEATH.DTHECGR2) [98] ☐ If Other, specify: A31 (cabana_pivcdd:DEATH.DTHECGR3) [2] ☐ (cabana_pivcdd:DEATH.DTHECIIR) Only later, after onset of event Indicate initial rhythm: [1] ☐ Pulldown List 5 (cabana_pivcdd:DEATH.DTHECGRY) [98] ☐ If Other, specify: A31 (cabana_pivcdd:DEATH.DTHECGRO) [99] ☐ Unknown
9.	Did this subject experience accelerating chest pain within two weeks prior to the event?	(cabana_pivcdd:DEATH.DTHCHP) [0] ☐ No [1] ☐ Yes [99] ☐ Unknown
10.	Did this subject experience recurrent symptomatic atrial fibrillation within two weeks prior to the event?	(cabana_pivcdd:DEATH.DTHAF) [0] ☐ No [1] ☐ Yes [99] ☐ Unknown
11.*	Did this subject experience recurrent symptomatic atrial fibrillation within two weeks prior to the event? [hidden]	(cabana_pivcdd:DEATH.DTHCHF) [0] ☐ No [1] ☐ Yes [99] ☐ Unknown
12.	Did this subject have new onset or progressive heart failure within four months prior to the event?	(cabana_pivcdd:DEATH.DTHHF4M) [0] ☐ No

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		[1] ☐ Yes (cabana_pivcdd:DEATH.DTHHF2W) Did this subject have new onset or progressive heart failure within two weeks prior to the event? [0] ☐ No [1] ☐ Yes [99] ☐ Unknown [99] ☐ Unknown
Death Cause		
13.	Was autopsy performed?	(cabana_pivcdd:DEATH.AUTOPSY) [0] ☐ No [1] ☐ Yes
14.	Cause of death	(cabana_pivcdd:DEATH.DCAUS) [1] ☐ (cabana_pivcdd:DEATH.CARDTYP) Cardiac [1] ☐ (cabana_pivcdd:DEATH.ARRHYTYP) Arrhythmic [1] ☐ Tachyarrhythmia [2] ☐ Bradyarrhythmia [98] ☐ Other arrhythmia (specify): A32 (cabana_pivcdd:DEATH.ARRHYOTH) [2] ☐ (cabana_pivcdd:DEATH.NOARTTYP) Non-Arrhythmic [1] ☐ Cardiac arrest sequelae [2] ☐ Myocardial infarction [3] ☐ Myocardial ischemia [4] ☐ Heart failure/pump failure [5] ☐ Cardiac procedure (specify): A32 (cabana_pivcdd:DEATH.NOARRCP) [98] ☐ Other cardiac (specify): A32 (cabana_pivcdd:DEATH.NOARROTH) [2] ☐ (cabana_pivcdd:DEATH.VASCTYP) Vascular [1] ☐ (cabana_pivcdd:DEATH.NONCNS) Non-CNS Hemorrhage [1] ☐ Gastrointestinal [2] ☐ Retroperitoneal [98] ☐ Other [2] ☐ (cabana_pivcdd:DEATH.VASCAT) Vascular Event [1] ☐ Cerebrovascular accident (CVA/Stroke) [2] ☐ Peripheral vascular disease [3] ☐ Systemic embolus [4] ☐ Pulmonary embolus [5] ☐ Vascular procedure complication [98] ☐ Other vascular death (specify): A32 (cabana_pivcdd:DEATH.VASCATO) [3] ☐ (cabana_pivcdd:DEATH.NONCARTY) Non-Cardiovascular [1] ☐ Renal (specify): A32 (cabana_pivcdd:DEATH.RENALSPY) [2] ☐ (cabana_pivcdd:DEATH.AMIOREL) Pulmonary [1] ☐ Amiodarone pulmonary toxicity [2] ☐ Not related to amiodarone [3] ☐ Pneumonia [4] ☐ Sepsis [5] ☐ Other infection [6] ☐ Gastrointestinal [7] ☐ Other neurological [8] ☐ Hematological [9] ☐ Malignancy [10] ☐ Trauma [11] ☐ Non-cardiac surgery [12] ☐ Suicide [98] ☐ Other non-cardiovascular (specify): A32 (cabana_pivcdd:DEATH.NONCVOTH) [99] ☐ Unknown
Narrative		
15.	Please provide narrative	A2000 (cabana_pivcdd:DEATH.DTHNARR)

CEC Adjudication Information		
16.*	Trigger number	A100 (cabana_pivcdd:DEATH.ADJTRIG)
17.*	CEC status	Pulldown List 6 (cabana_pivcdd:DEATH.ADJSTAT) (cabana_pivcdd:DEATH.AJDUPTR) If No action needed, specify reason [1] ☐ Duplicate trigger, specify: A100 (cabana_pivcdd:DEATH.AJDUPNR) (cabana_pivcdd:DEATH.ADJOTH) [1] ☐ Other, specify: A60 (cabana_pivcdd:DEATH.ADJOSPY) (cabana_pivcdd:DEATH.AJSDQRY) [1] ☐ CEC Source Document Query Needed
18.*	CEC Status Date	Req / Req / Req (2009-2020) (cabana_pivcdd:DEATH.ADJSTADT)
19.*	Reviewer 1	(cabana_pivcdd:DEATH.ADJSSB1) [1] ☐ Suppress Sponsor Billing Reviewer ID Pulldown List 7 (cabana_pivcdd:DEATH.ADJRV1) Date sent Req / Req / Req (2009-2020) (cabana_pivcdd:DEATH.AJSDNTDT) Date returned Req / Req / Req (2009-2020) (cabana_pivcdd:DEATH.ADJRTNDT)
20.*	Reviewer 2	(cabana_pivcdd:DEATH.ADJSSB2) [1] ☐ Suppress Sponsor Billing Reviewer ID Pulldown List 8 (cabana_pivcdd:DEATH.ADJRV2) Date sent Req / Req / Req (2009-2020) (cabana_pivcdd:DEATH.AJSDN2DT) Date returned Req / Req / Req (2009-2020) (cabana_pivcdd:DEATH.ADJRT2DT)
21.*	Reviewer 3	(cabana_pivcdd:DEATH.ADJSSB3) [1] ☐ Suppress Sponsor Billing Reviewer ID Pulldown List 9 (cabana_pivcdd:DEATH.ADJRV3) Date sent Req / Req / Req (2009-2020) (cabana_pivcdd:DEATH.AJSDN3DT) Date returned Req / Req / Req (2009-2020) (cabana_pivcdd:DEATH.ADJRT3DT)
22.*	Reviewer 4	(cabana_pivcdd:DEATH.ADJSSB4) [1] ☐ Suppress Sponsor Billing Reviewer ID Pulldown List 10 (cabana_pivcdd:DEATH.ADJRV4) Date sent Req / Req / Req (2009-2020) (cabana_pivcdd:DEATH.AJSDN4DT) Date returned Req / Req / Req (2009-2020) (cabana_pivcdd:DEATH.ADJRT4DT)
23.*	Reviewer 5	(cabana_pivcdd:DEATH.ADJSSB5) [1] ☐ Suppress Sponsor Billing Reviewer ID Pulldown List 11 (cabana_pivcdd:DEATH.ADJRV5) Date sent Req / Req / Req (2009-2020) (cabana_pivcdd:DEATH.AJSDN5DT) Date returned Req / Req / Req (2009-2020) (cabana_pivcdd:DEATH.ADJRT5DT)
24.*	Committee	(cabana_pivcdd:DEATH.ADJSSBC) [1] ☐ Suppress Sponsor Billing Date sent Req / Req / Req (2009-2020) (cabana_pivcdd:DEATH.AJSDNCDT) Date returned Req / Req / Req (2009-2020) (cabana_pivcdd:DEATH.ADJRTCDT)
25.*	QC	(cabana_pivcdd:DEATH.ADJSSBQ) [1] ☐ Suppress Sponsor Billing Date sent Req / Req / Req (2009-2020) (cabana_pivcdd:DEATH.AJSDNQDT) Date Returned Req / Req / Req (2009-2020) (cabana_pivcdd:DEATH.ADJRTQDT)
CEC Death Adjudication		
26.	Did subject die?	(cabana_pivcdd:DEATH.DTAJPRND) [0] ☐ No [1] ☐ Yes Req / Req / Req (2009-2020) (cabana_pivcdd:DEATH.DTAJCDTM) Req : Req 24-hour clock
27.	Was death sudden (within 1 hour of symptom onset)?	(cabana_pivcdd:DEATH.DTAJSUDD) [0] ☐ No [1] ☐ Yes
28.	Was death witnessed (subject observed within last 5 minutes)	(cabana_pivcdd:DEATH.DTAJWNTNS) [0] ☐ No [1] ☐ Yes
29.	Primary cause of death	(cabana_pivcdd:DEATH.DTAJPRIM) [1] ☐ (cabana_pivcdd:DEATH.AJCARTYP) Cardiac [1] ☐ (cabana_pivcdd:DEATH.AJARRHYT) Arrhythmic Tachyarrhythmia

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[1] ☐

[2] ☐ Bradyarrhythmia

[98] ☐ Other arrhythmia (specify): | A32 | (cabana_pivcdd:DEATH.AJARRHYO)

[2] ☐ (cabana_pivcdd:DEATH.AJNOARR)

Non-Arrhythmic

[1] ☐ Cardiac arrest sequelae

[2] ☐ Myocardial infarction

[3] ☐ Myocardial ischemia

[4] ☐ Heart failure/pump failure

[5] ☐ Cardiac procedure (specify): | A32 | (cabana_pivcdd:DEATH.AJNOARCP)

[98] ☐ Other cardiac (specify): | A32 | (cabana_pivcdd:DEATH.AJNOARRO)

[2] ☐ (cabana_pivcdd:DEATH.AJVASTYP)

Vascular

[1] ☐ (cabana_pivcdd:DEATH.AJNONCNS)

Non-CNS Hemorrhage

[1] ☐ Gastrointestinal

[2] ☐ Retroperitoneal

[98] ☐ Other

[2] ☐ (cabana_pivcdd:DEATH.AJVASCAT)

Vascular Event

[1] ☐ Cerebrovascular accident (CVA/Stroke)

[2] ☐ Peripheral vascular disease

[3] ☐ Systemic embolus

[4] ☐ Pulmonary embolus

[5] ☐ Vascular procedure complication

[98] ☐ Other vascular death (specify): | A32 | (cabana_pivcdd:DEATH.AJVACATO)

[3] ☐ (cabana_pivcdd:DEATH.AJNONCAR)

Non-Cardiovascular

[1] ☐ Renal (specify): | A32 | (cabana_pivcdd:DEATH.AJRENALS)

[2] ☐ (cabana_pivcdd:DEATH.AJAMIOREL)

Pulmonary

[1] ☐ Amiodarone pulmonary toxicity

[2] ☐ Not related to amiodarone

[3] ☐ Pneumonia

[4] ☐ Sepsis

[5] ☐ Other infection

[6] ☐ Gastrointestinal

[7] ☐ Other neurological

[8] ☐ Hematological

[9] ☐ Malignancy

[10] ☐ Trauma

[11] ☐ Non-cardiac surgery

[12] ☐ Suicide

[98] ☐ Other non-cardiovascular (specify): | A32 | (cabana_pivcdd:DEATH.AJNONCVT)

[99] ☐ Unknown

CEC Finalization		
30.*	Comments	A200 (cabana_pivcdd:DEATH.ADJCMTS)
31.*	Final Review Signature	Req v / Req v / Req v (2009-2020) (cabana_pivcdd:DEATH.ADJCOMDT)
32.*	CEC Coordinator Signature	Req v / Req v / Req v (2009-2020) (cabana_pivcdd:DEATH.ADJCECDT)
33.*	Report Printed Today	Req v / Req v / Req v (2009-2020) (cabana_pivcdd:DEATH.ADJRPTDT)
* Item is not required		

Pulldown List 1:			
RefName	Display Text	Value	Design Note
ieVISIT01	Baseline	1	
ieVISIT02	Month 3	2	
ieVISIT03	Month 6	3	
ieVISIT04	Month 12	4	
ieVISIT05	Month 18	5	
ieVISIT06	Month 24	6	
ieVISIT07	Month 30	7	

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http://im46ad01.dcri.int/cabana_pivdev1/pfts.dll?Z=7C0D597B8D0F75D29804506144B4AD41&C=TM_169&FMID=0&FMRV=0&ISID=0&ITID=0&VM=2&TN=cabana_pivdev1&SP=&AS=59391&CP=65535&FP=0&RSV=0

7/28/2017

ieVISIT08	Month 36	8	
ieVISIT09	Month 42	9	
ieVISIT10	Month 48	10	
ieVISIT11	Month 54	11	
ieVISIT12	Month 60	12	
ieVISIT13	Month 66	13	
ieVISIT14	Month 72	14	
ieVISIT15	Month 78	15	
ieVISIT16	Month 84	16	
ieVISIT17	Month 90	17	
ieVISIT18	Month 96	18	

Pulldown List 2:

RefName	Display Text	Value	Design Note
ieDCARH1	Bedroom	11	
ieDCARH2	Bathroom	12	
ieDCARH3	Kitchen	13	
ieDCARH4	Living room	14	
ieDCARH5	Dining room	15	
ieDCARH6	Yard, porch, deck, etc.	16	
ieUnknown	Unknown	99	

Pulldown List 3:

RefName	Display Text	Value	Design Note
ieDCARA1	Awake, no distress, sedentary	1	
ieDCARA2	Emotional distress	2	
ieDCARA3	Bowel movement	3	
ieDCARA4	Bed ridden	4	
ieDCARA5	Sleeping	5	
ieDCARA6	Eating	6	
ieDCARA7	Urinating	7	
ieDCARA8	Exercising	8	
ieDCARA9	Sex	9	
ieDCRA10	Shower/Bath	10	
ieUnknown	Unknown	99	

Pulldown List 4:

RefName	Display Text	Value	Design Note
ieDCAE10	Atrial Fibrillation/Flutter	10	
ieDCAE11	Normal sinus rhythm	11	
ieDCAEC3	Ventricular Fibrillation	3	
ieDCAEC4a	Polymorphic Ventricular Tachycardia	4	
ieDCAEC5a	Monomorphic Ventricular Tachycardia	5	
ieDCAEC6	Asystole	6	
ieDCAEC7	Pulseless Electrical Alternans	7	
ieDCAEC8	Bradycardia (<50 bpm, not asystole)	8	
ieDCAEC9	3rd degree AV block	9	

Pulldown List 5:

RefName	Display Text	Value	Design Note
ieDCAE10	Atrial Fibrillation/Flutter	10	
ieDCAE11	Normal sinus rhythm	11	
ieDCAEC3	Ventricular Fibrillation	3	
ieDCAEC4a	Polymorphic Ventricular Tachycardia	4	
ieDCAEC5a	Monomorphic Ventricular Tachycardia	5	
ieDCAEC6	Asystole	6	
ieDCAEC7	Pulseless Electrical Alternans	7	

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ieDCAEC8	Bradycardia (<50 bpm, not asystole)	8	
ieDCAEC9	3rd degree AV block	9	

Pulldown List 6:

RefName	Display Text	Value	Design Note
ieCECSTAT1	New	1	
ieCECSTAT2	Query	2	
ieCECSTAT3	Phase 1 (2 reviewers)	3	
ieCECSTAT4	Phase 2 (Committee)	4	
ieCECSTAT5	QC	5	
ieCECSTAT6	Complete	6	
ieCECSTAT7	Re-review	7	
ieCECSTAT8	No action needed	8	
ieCECSTA09	Additional Document required (different from Query)	9	
ieCECSTA10	Hold	10	
ieCECSTA11	Data change	11	
ieCECSTA12	No event to adjudicate	12	
ieCECSTA13	Ready for review	13	

Pulldown List 7:			
RefName	Display Text	Value	Design Note
ieCECRE01	1	1	
ieCECRE02	2	2	
ieCECRE03	3	3	
ieCECRE04	4	4	
ieCECRE05	5	5	
ieCECRE06	6	6	
ieCECRE07	7	7	
ieCECRE08	8	8	
ieCECRE09	9	9	
ieCECRE10	10	10	
ieCECRE11	11	11	
ieCECRE12	12	12	
ieCECRE13	13	13	
ieCECRE14	14	14	
ieCECRE15	15	15	
ieCECRE16	16	16	
ieCECRE17	17	17	
ieCECRE18	18	18	
ieCECRE19	19	19	
ieCECRE20	20	20	
ieCECRE21	21	21	
ieCECRE22	22	22	
ieCECRE23	23	23	
ieCECRE24	24	24	
ieCECRE25	25	25	
ieCECRE26	26	26	
ieCECRE27	27	27	
ieCECRE28	28	28	
ieCECRE29	29	29	
ieCECRE30	30	30	
ieCECRE31	31	31	
ieCECRE32	32	32	
ieCECRE33	33	33	
ieCECRE34	34	34	
ieCECRE35	35	35	

ieCECRE36	36	36	
ieCECRE37	37	37	
ieCECRE38	38	38	
ieCECRE39	39	39	
ieCECRE40	40	40	
ieCECRE41	41	41	
ieCECRE42	42	42	
ieCECRE43	43	43	
ieCECRE44	44	44	
ieCECRE45	45	45	
ieCECRE46	46	46	
ieCECRE47	47	47	
ieCECRE48	48	48	
ieCECRE49	49	49	
ieCECRE50	50	50	

Pulldown List 8:			
RefName	Display Text	Value	Design Note
ieCECRE01	1	1	
ieCECRE02	2	2	
ieCECRE03	3	3	
ieCECRE04	4	4	
ieCECRE05	5	5	
ieCECRE06	6	6	
ieCECRE07	7	7	
ieCECRE08	8	8	
ieCECRE09	9	9	
ieCECRE10	10	10	
ieCECRE11	11	11	
ieCECRE12	12	12	
ieCECRE13	13	13	
ieCECRE14	14	14	
ieCECRE15	15	15	
ieCECRE16	16	16	
ieCECRE17	17	17	
ieCECRE18	18	18	
ieCECRE19	19	19	
ieCECRE20	20	20	
ieCECRE21	21	21	
ieCECRE22	22	22	
ieCECRE23	23	23	
ieCECRE24	24	24	
ieCECRE25	25	25	
ieCECRE26	26	26	
ieCECRE27	27	27	
ieCECRE28	28	28	
ieCECRE29	29	29	
ieCECRE30	30	30	
ieCECRE31	31	31	
ieCECRE32	32	32	
ieCECRE33	33	33	
ieCECRE34	34	34	
ieCECRE35	35	35	
ieCECRE36	36	36	
ieCECRE37	37	37	
ieCECRE38	38	38	

ieCECRE39	39	39	
ieCECRE40	40	40	
ieCECRE41	41	41	
ieCECRE42	42	42	
ieCECRE43	43	43	
ieCECRE44	44	44	
ieCECRE45	45	45	
ieCECRE46	46	46	
ieCECRE47	47	47	
ieCECRE48	48	48	
ieCECRE49	49	49	
ieCECRE50	50	50	

Pulldown List 9:			
RefName	Display Text	Value	Design Note
ieCECRE01	1	1	
ieCECRE02	2	2	
ieCECRE03	3	3	
ieCECRE04	4	4	
ieCECRE05	5	5	
ieCECRE06	6	6	
ieCECRE07	7	7	
ieCECRE08	8	8	
ieCECRE09	9	9	
ieCECRE10	10	10	
ieCECRE11	11	11	
ieCECRE12	12	12	
ieCECRE13	13	13	
ieCECRE14	14	14	
ieCECRE15	15	15	
ieCECRE16	16	16	
ieCECRE17	17	17	
ieCECRE18	18	18	
ieCECRE19	19	19	
ieCECRE20	20	20	
ieCECRE21	21	21	
ieCECRE22	22	22	
ieCECRE23	23	23	
ieCECRE24	24	24	
ieCECRE25	25	25	
ieCECRE26	26	26	
ieCECRE27	27	27	
ieCECRE28	28	28	
ieCECRE29	29	29	
ieCECRE30	30	30	
ieCECRE31	31	31	
ieCECRE32	32	32	
ieCECRE33	33	33	
ieCECRE34	34	34	
ieCECRE35	35	35	
ieCECRE36	36	36	
ieCECRE37	37	37	
ieCECRE38	38	38	
ieCECRE39	39	39	
ieCECRE40	40	40	
ieCECRE41	41	41	

ieCECRE42	42	42	
ieCECRE43	43	43	
ieCECRE44	44	44	
ieCECRE45	45	45	
ieCECRE46	46	46	
ieCECRE47	47	47	
ieCECRE48	48	48	
ieCECRE49	49	49	
ieCECRE50	50	50	

Pulldown List 10:			
RefName	Display Text	Value	Design Note
ieCECRE01	1	1	
ieCECRE02	2	2	
ieCECRE03	3	3	
ieCECRE04	4	4	
ieCECRE05	5	5	
ieCECRE06	6	6	
ieCECRE07	7	7	
ieCECRE08	8	8	
ieCECRE09	9	9	
ieCECRE10	10	10	
ieCECRE11	11	11	
ieCECRE12	12	12	
ieCECRE13	13	13	
ieCECRE14	14	14	
ieCECRE15	15	15	
ieCECRE16	16	16	
ieCECRE17	17	17	
ieCECRE18	18	18	
ieCECRE19	19	19	
ieCECRE20	20	20	
ieCECRE21	21	21	
ieCECRE22	22	22	
ieCECRE23	23	23	
ieCECRE24	24	24	
ieCECRE25	25	25	
ieCECRE26	26	26	
ieCECRE27	27	27	
ieCECRE28	28	28	
ieCECRE29	29	29	
ieCECRE30	30	30	
ieCECRE31	31	31	
ieCECRE32	32	32	
ieCECRE33	33	33	
ieCECRE34	34	34	
ieCECRE35	35	35	
ieCECRE36	36	36	
ieCECRE37	37	37	
ieCECRE38	38	38	
ieCECRE39	39	39	
ieCECRE40	40	40	
ieCECRE41	41	41	
ieCECRE42	42	42	
ieCECRE43	43	43	
ieCECRE44	44	44	

ieCECRE45	45	45	
ieCECRE46	46	46	
ieCECRE47	47	47	
ieCECRE48	48	48	
ieCECRE49	49	49	
ieCECRE50	50	50	

Pulldown List 11:			
RefName	Display Text	Value	Design Note
ieCECRE01	1	1	
ieCECRE02	2	2	
ieCECRE03	3	3	
ieCECRE04	4	4	
ieCECRE05	5	5	
ieCECRE06	6	6	
ieCECRE07	7	7	
ieCECRE08	8	8	
ieCECRE09	9	9	
ieCECRE10	10	10	
ieCECRE11	11	11	
ieCECRE12	12	12	
ieCECRE13	13	13	
ieCECRE14	14	14	
ieCECRE15	15	15	
ieCECRE16	16	16	
ieCECRE17	17	17	
ieCECRE18	18	18	
ieCECRE19	19	19	
ieCECRE20	20	20	
ieCECRE21	21	21	
ieCECRE22	22	22	
ieCECRE23	23	23	
ieCECRE24	24	24	
ieCECRE25	25	25	
ieCECRE26	26	26	
ieCECRE27	27	27	
ieCECRE28	28	28	
ieCECRE29	29	29	
ieCECRE30	30	30	
ieCECRE31	31	31	
ieCECRE32	32	32	
ieCECRE33	33	33	
ieCECRE34	34	34	
ieCECRE35	35	35	
ieCECRE36	36	36	
ieCECRE37	37	37	
ieCECRE38	38	38	
ieCECRE39	39	39	
ieCECRE40	40	40	
ieCECRE41	41	41	
ieCECRE42	42	42	
ieCECRE43	43	43	
ieCECRE44	44	44	
ieCECRE45	45	45	
ieCECRE46	46	46	
ieCECRE47	47	47	

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ieCECRE48	48	48	
ieCECRE49	49	49	
ieCECRE50	50	50	

CDD: cabana_pivcdd Table: DEATH Key Type: PATIENTVISIT			
Column Name	Column Data Type		Design Note
ADJSNCDT	DATE - DDMONYYYY		
AUTOPSY	NUMERIC		
DCAUS	NUMERIC		
DTHLOCHO	NUMERIC		
VASCATO	STRING(32) - A32		
NOARRCP	STRING(32) - A32		
ADJSTAT	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13		
AJNONCVT	STRING(32) - A32		
DTHACTRG	NUMERIC		
DTHACTOT	STRING(255) - A255		
DTHHOMOT	STRING(32) - A32		
DTHECIR2	NUMERIC		
ASSOCDAE	NUMERIC		
NONCARTY	NUMERIC		
DTHDTM	DATE - DDMONYYYY HHMM		
DTHWTD	DATE - DDMONYYYY HHMM		
DEAENUM	STRING(30) - A30		
DTHCHP	NUMERIC		
ADJRPTDT	DATE - DDMONYYYY		
AJVASCAT	NUMERIC		
ADJSN3DT	DATE - DDMONYYYY		
DTHWT	NUMERIC		
DTAJPRIM	NUMERIC		
AMIOREL	NUMERIC		
DTAJSUDD	NUMERIC		
DTAJCDTM	DATE - DDMONYYYY HHMM		
AJCARTYP	NUMERIC		
DTHHF4M	NUMERIC		
ADJRV1	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50		
ADJSNTDT	DATE - DDMONYYYY		
DTHECGTI	NUMERIC		
ADJSTADT	DATE - DDMONYYYY		
DTHLOC	NUMERIC		
ARRHYOTH	STRING(32) - A32		
DTHECGR2	NUMERIC - 10, 11, 3, 4, 5, 6, 7, 8, 9		
AJNONCNS	NUMERIC		
ADJRTNDT	DATE - DDMONYYYY		
DTHSUD	NUMERIC		
ADJRTCDT	DATE - DDMONYYYY		
ADJDUPNR	STRING(100) - A100		
ARRHYTYP	NUMERIC		
NONCNS	NUMERIC		
NOARROTH	STRING(32) - A32		
CARDTYP	NUMERIC		
DTHECGRY	NUMERIC - 10, 11, 3, 4, 5, 6, 7, 8, 9		
ADJOTH	NUMERIC		
VASCAT	NUMERIC		
ADJOSPY	STRING(60) - A60		
ADJRT5DT	DATE - DDMONYYYY		
ADJSSBC	NUMERIC		

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DTHECGR3	STRING(31) - A31	
DTHNARR	STRING(234) - A2000	
DTHCHF	NUMERIC	
ADJSSB3	NUMERIC	
DTHHOM	NUMERIC - 11, 12, 13, 14, 15, 16, 99	
DTHVIS	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18	
NONCVOTH	STRING(32) - A32	
ADJRV3	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50	
ADJSSBQ	NUMERIC	
VASCTYP	NUMERIC	
ADJCECDT	DATE - DDMONYYYY	
ADJSDQRY	NUMERIC	
AJNOARCP	STRING(32) - A32	
ADJRT3DT	DATE - DDMONYYYY	
DTHECIIR	NUMERIC	
ADJRV2	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50	
ADJSSB5	NUMERIC	
ADJSN2DT	DATE - DDMONYYYY	
AJARRHYO	STRING(32) - A32	
ADJRV4	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50	
ADJSSB2	NUMERIC	
ADJTRIG	STRING(100) - A100	
ADJSNQDT	DATE - DDMONYYYY	
ADJSSB4	NUMERIC	
ADJSN4DT	DATE - DDMONYYYY	
ADJSN5DT	DATE - DDMONYYYY	
AJARRHYT	NUMERIC	
ADJDUPT	NUMERIC	
RENALSPY	STRING(32) - A32	
DTAJPRND	NUMERIC	
DTHACT	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 99	
AJNONCAR	NUMERIC	
ADJCMTS	STRING(200) - A200	
DTAJWTNS	NUMERIC	
tlLOCAT8	STRING(32) - A32	
AJRENALS	STRING(32) - A32	
DTHHF2W	NUMERIC	
AJNOARRO	STRING(32) - A32	
DTHTMEST	NUMERIC	
DTHECGRO	STRING(31) - A31	
ADJRTQDT	DATE - DDMONYYYY	
DTHECG	NUMERIC	
AJNOARR	NUMERIC	
AJAMIOREL	NUMERIC	
ADJRT4DT	DATE - DDMONYYYY	
ADJRT2DT	DATE - DDMONYYYY	
ADJCOMDT	DATE - DDMONYYYY	
DTHAF	NUMERIC	
AJVASTYP	NUMERIC	
AJVACATO	STRING(32) - A32	
ADJRV5	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50	
NOARRTYP	NUMERIC	
ADJSSB1	NUMERIC	

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		Provide PI rationale A100	(cabana_pivcdd:AESAEI2.AERP1CM)
Relation to Ablation Catheter			
15.			
Relationship to Ablation Therapy (Ablation Catheter) - Complete only if you responded Yes to question 11 b Entry			
15.a	Relationship to Ablation Therapy (Ablation Catheter)	Pull down List 8 (cabana_pivcdd:AESAEI3.AERELCAT) Catheter list Pull down List 9 (cabana_pivcdd:AESAEI3.AERDEDEF) Lot # A50 (cabana_pivcdd:AESAEI3.AELOT1) (cabana_pivcdd:AESAEI3.AERDE1) Device failure or malfunction [0] No [1] Yes Provide PI rationale A100 (cabana_pivcdd:AESAEI3.AERDECM1)	
Adverse Event (continued)			
16.	Was this a serious event?	(cabana_pivcdd:AESAE.SAEVNT) [0] No, Please check None for questions 17 & 18 [1] Yes (cabana_pivcdd:AESAE.AESER01) [1] Death (cabana_pivcdd:AESAE.AESER02) [1] Life threatening (cabana_pivcdd:AESAE.AESER03) [1] Required or prolonged hospitalization (as defined by study protocol) (cabana_pivcdd:AESAE.AESER04) [1] Resulted in a persistent or significant disability/incapacity (cabana_pivcdd:AESAE.AESER05) [1] Congenital anomaly/ birth defect (cabana_pivcdd:AESAE.AESER06) [1] Other significant event requiring medical or surgical intervention to prevent one of the outcomes listed above	
17.*	Provide any relevant medical/surgical history	(cabana_pivcdd:AESAE.SAEMSH) [0] None [1] Relevant Medical/Surgical History (cabana_pivcdd:AESAE.AEAMSHST) A250	
18.*	Were there any laboratory/diagnostic tests associated with the event?	(cabana_pivcdd:AESAE.SAELAB) [0] None [1] Yes, (Please Complete Lab or Diagnostic test Results Add Entry Section)	
	Date	Test	Result Unit Normal range
19.			
Lab or Diagnostic Test Results Entry			
19.a	Date:	Req/Unk / Req/Unk / Req/Unk (2009-2020) (cabana_pivcdd:AESAEI4.SAELBDT) Req/Unk : Req/Unk 24-hour clock	
19.b	Test:	A40 (cabana_pivcdd:AESAEI4.SAELBTST)	
19.c	Result:	A100 (cabana_pivcdd:AESAEI4.SAELBRLS)	
19.d	Unit:	(cabana_pivcdd:AESAEI4.SAELABUN) [1] A40 (cabana_pivcdd:AESAEI4.SAELBUNT) [97] Not Applicable	
19.e	Normal range:	(cabana_pivcdd:AESAEI4.SAELABNM) [1] A255 (cabana_pivcdd:AESAEI4.SAELBNML) [97] Not Applicable	
Event Summary			
20.*	Initial (presenting) signs and symptoms	A500	(cabana_pivcdd:AESAE.AESYM)
21.*	What interventions/actions/diagnostic procedures/tests were used to identify and treat the event	A800	(cabana_pivcdd:AESAE.AEACT)
22.*	Subjects response to treatment	A500	(cabana_pivcdd:AESAE.AETRS)
23.*	The subjects condition when the event resolved/ stabilized/ or resolved with sequelae	A500	(cabana_pivcdd:AESAE.AECND)

24.*	How was that determined?	A500	(cabana_pivcdd:AESAE.AEHW D)
25.*	PI opinion of other possible causes of the event (preexisting conditions, concomitant medications, etc)	A500	(cabana_pivcdd:AESAE.AEPIO)
PI verification section			
26.*	Person verifying form	A30	(cabana_pivcdd:AESAE.AENTRY)
27.*	Phone number	A30	(cabana_pivcdd:AESAE.AEPHON)
28.*	Fax number	A30	(cabana_pivcdd:AESAE.AEFAX)
29.*	PI verification	(cabana_pivcdd:AESAE.AEPISIG) [0] ☐ No [1] ☐ By selecting, I verify that this SAE report form accurately displays the results of the examination, tests, evaluation and treatments noted within.	
30.*	Verification Date and Time	Req / Req / Req (2009-2020) (cabana_pivcdd:AESAE.AEVRDTM) Req : Req 24-hour clock	
Serious Adverse Event Tracking Page			
31.*	Unique ID	AESAE Number A30	(cabana_pivcdd:AESAE.SAETRKID)
32.*	Was SAE sent to NIH?	(cabana_pivcdd:AESAE.SAENIH) [97] ☐ Not Applicable [1] ☐ Yes, Provide date Req / Req / Req (2009-2020) (cabana_pivcdd:AESAE.SAENIHDT)	
33.*	Was SAE sent to FDA?	(cabana_pivcdd:AESAE.SAEFDA) [97] ☐ Not Applicable [1] ☐ Yes, Provide date Req / Req / Req (2009-2020) (cabana_pivcdd:AESAE.SAEFDADT)	
34.*	Was SAE sent to sponsor?	(cabana_pivcdd:AESAE.SAESPN) [97] ☐ Not Applicable [1] ☐ Yes, Provide date Req / Req / Req (2009-2020) (cabana_pivcdd:AESAE.SAESPNDT)	
35.*	Is this SAE linked to another SAE?	(cabana_pivcdd:AESAE.SAESAE) [97] ☐ Not Applicable [1] ☐ Yes, Enter unique ID (for other SAE) (cabana_pivcdd:AESAE.SAELINK) A30	
36.*	Was the site notified to send a Voluntary MedWatch (Drug)?	(cabana_pivcdd:AESAE.SAEMW) [0] ☐ No [1] ☐ Yes, Provide date Req / Req / Req (2009-2020) (cabana_pivcdd:AESAE.SAEMWDT) [97] ☐ Not Applicable	
37.*	Medical Review Outcome	(cabana_pivcdd:AESAE.MROUTCM) [1] ☐ Initial Review [2] ☐ Medically Relevant data has been changed which will require a re-review for (check all that apply) (cabana_pivcdd:AESAE.MRDRUG) [1] ☐ Relationship to Drug (cabana_pivcdd:AESAE.MRABLPRO) [1] ☐ Relationship to Ablation Therapy (Procedure) (cabana_pivcdd:AESAE.MRABLCAT) [1] ☐ Relationship to Ablation Therapy (Ablation Catheter) (cabana_pivcdd:AESAE.MRNEWEVT) [1] ☐ New Event Data [3] ☐ Does not require medical monitor re-review	
38.*	SAE case closed?	(cabana_pivcdd:AESAE.SAECLSD) [0] ☐ No [1] ☐ Yes Req / Req / Req (2009-2020) (cabana_pivcdd:AESAE.SAECLODT)	
Medical Monitor Assessment			
39.*	Verbatim term	A100	(cabana_pivcdd:AESAE.MDVERB)
40.*	MedDRA Lower Level Term	A40	(cabana_pivcdd:AESAE.MDMDRA) Medra code number A11 (cabana_pivcdd:AESAE.MDMDRANU)
41.*	MedDRA Preferred Term	A40	(cabana_pivcdd:AESAE.MDPREF) Medra code number A11 (cabana_pivcdd:AESAE.MDPREFNU)
Assess Relationship to Drug Therapy			
Review		Event	Causal Relationship Causality Assessment Event Term Assessment Comments

42.							
Relationship to CABANA approved rate or rhythm control Drug - Medical Monitor Assessment Entry							
42.a*	Medical Monitor Assessment of Relationship to CABANA approved rate or rhythm control drug?	(cabana_pivcdd:AESAEI5.MMARDRGT) [1] ☐ Drug: Pulldown List 10 (cabana_pivcdd:AESAEI5.MMSDDRUG) [98] ☐ Other Specify A30 (cabana_pivcdd:AESAEI5.MMDRGOTH)					
42.b*	Review	Pulldown List 11 (cabana_pivcdd:AESAEI5.MMSDREV)					
42.c*	Event	(cabana_pivcdd:AESAEI5.MMSDEVNT) [1] ☐ Anticipated [2] ☐ Unanticipated					
42.d*	Causal Relationship	(cabana_pivcdd:AESAEI5.MMSDRELA) [5] ☐ Not related [4] ☐ Probably not related [3] ☐ Possibly related [2] ☐ Probably related [1] ☐ Definitely related					
42.e*	Causality Assessment	(cabana_pivcdd:AESAEI5.MMSDCAUS) [1] ☐ I agree with the causality [2] ☐ I disagree with the causality					
42.f*	Event Term Assessment	(cabana_pivcdd:AESAEI5.MMSDTERM) [1] ☐ I agree with the event term [2] ☐ I disagree with the event term					
42.g*	Comments	A500 (cabana_pivcdd:AESAEI5.MDCOMM)					
	Review	Event	Causal Relationship	Causality Assessment	Event Term Assessment	Comments	
43.							
Relationship to Ablation Therapy (Procedure) - Medical Monitor Assessment							
Medical Monitor Assessment of Relationship to Ablation Therapy Entry							
43.a*	Review	Pulldown List 12 (cabana_pivcdd:AESAEI6.MMABREV)					
43.b*	Event	(cabana_pivcdd:AESAEI6.MMABEVNT) [1] ☐ Anticipated [2] ☐ Unanticipated					
43.c*	Causal Relationship	(cabana_pivcdd:AESAEI6.MMABRELA) [5] ☐ Not related [4] ☐ Probably not related [3] ☐ Possibly related [2] ☐ Probably related [1] ☐ Definitely related					
43.d*	Causality Assessment	(cabana_pivcdd:AESAEI6.MMABCAUS) [1] ☐ I agree with the causality [2] ☐ I disagree with the causality					
43.e*	Event Term Assessment	(cabana_pivcdd:AESAEI6.MMABTERM) [1] ☐ I agree with the event term [2] ☐ I disagree with the event term					
43.f*	Comments	A500 (cabana_pivcdd:AESAEI6.MMABCOMM)					
	Relationship to (Ablation Catheter)	Review	Event	Causal Relationship	Causality Assessment	Event Term Assessment	Comments
44.							
Relationship to Ablation Therapy (Ablation Catheter) - Medical Monitor Assessment Entry							
44.a*	Medical Monitor Relationship to Ablation Therapy (Ablation Catheter)	Catheter List: Pulldown List 13 (cabana_pivcdd:AESAEI7.MMCATHER)					
44.b*	Review	Pulldown List 14 (cabana_pivcdd:AESAEI7.MMCAREV)					
44.c*	Event	(cabana_pivcdd:AESAEI7.MMCAEVNT) [1] ☐ Anticipated [2] ☐ Unanticipated					
44.d*	Causal Relationship	(cabana_pivcdd:AESAEI7.MMCARELA) [5] ☐ Not related [4] ☐ Probably not related [3] ☐ Possibly related [2] ☐ Probably related [1] ☐ Definitely related					

44.e*	Causality Assessment	(cabana_pivcdd:AESAEI7.MMCACAUS) [1] ☐ I agree with the causality [2] ☐ I disagree with the causality	
44.f*	Event Term Assessment	(cabana_pivcdd:AESAEI7.MMCATERM) [1] ☐ I agree with the event term [2] ☐ I disagree with the event term	
44.g*	Comments	A500 (cabana_pivcdd:AESAEI7.MMCACOMM)	

Medical Monitor Global Assessment

45.*	Assessment	A500 (cabana_pivcdd:AESAE.MMGLOBCM)	
	Medical Monitor evaluating form	Medical Monitor evaluation	Evaluation Date and Time
46.			

Medical Monitor Evaluation section Entry

46.a*	Medical Monitor evaluating form	A30 (cabana_pivcdd:AESAEI8.MMNAME)
46.b*	Medical Monitor evaluation	(cabana_pivcdd:AESAEI8.MMVERIF) [1] ☐ By supplying my password and clicking the switch marked submit below, I confirm that I have reviewed the causality and expectedness of this case. I confirm that all the data by me is complete and accurate to the best of my knowledge.
46.c*	Evaluation Date and Time	Req / Req / Req (2009-2020) (cabana_pivcdd:AESAEI8.MMVRDTM) Req : Req 24-hour clock

* Item is not required

Item Design Notes:	
Item No.	Design Note
5.	This is an item used internally to indicate the current AESAE record. The associated control FLAGCURR will not be included in the CDD.

Pulldown List 1:			
RefName	Display Text	Value	Design Note
ieVISIT01	Baseline	1	
ieVISIT02	Month 3	2	
ieVISIT03	Month 6	3	
ieVISIT04	Month 12	4	
ieVISIT05	Month 18	5	
ieVISIT06	Month 24	6	
ieVISIT07	Month 30	7	
ieVISIT08	Month 36	8	
ieVISIT09	Month 42	9	
ieVISIT10	Month 48	10	
ieVISIT11	Month 54	11	
ieVISIT12	Month 60	12	
ieVISIT13	Month 66	13	
ieVISIT14	Month 72	14	
ieVISIT15	Month 78	15	
ieVISIT16	Month 84	16	
ieVISIT17	Month 90	17	
ieVISIT18	Month 96	18	

Pulldown List 2:			
RefName	Display Text	Value	Design Note
seAELIT01	CV Air embolism	CV Air embolism	
seAELIT02	CV Bradycardia	CV Bradycardia	
seAELIT97	CV Cardiac Arrest	CV Cardiac Arrest	
seAELIT03	CV Cardiac thromboembolic event	CV Cardiac thromboembolic event	

seAELIT04	CV Chest pain during energy delivery	CV Chest pain during energy delivery	
seAELIT05	CV Clinically relevant AV node dysfunction	CV Clinically relevant AV node dysfunction	
seAELIT06	CV Clinically relevant sinus node block	CV Clinically relevant sinus node block	
seAELIT07	CV Complete AV block	CV Complete AV block	
seAELIT08	CV Coronary artery dissection	CV Coronary artery dissection	
seAELIT09	CV Coronary artery occlusion	CV Coronary artery occlusion	
seAELIT10	CV Coronary artery spasm	CV Coronary artery spasm	
seAELIT11	CV Drug related nonsustained VT	CV Drug related nonsustained VT	
seAELIT12	CV Elevated creatinine phosphokinase (CPK)	CV Elevated creatinine phosphokinase (CPK)	
seAELIT13	CV Heart failure	CV Heart failure	
seAELIT14	CV Heart valve damage	CV Heart valve damage	
seAELIT15	CV Hypotension	CV Hypotension	
seAELIT98	CV Intraventricular conduction delay	CV Intraventricular conduction delay	
seAELIT16	CV Ischemia	CV Ischemia	
seAELIT17	CV Left ventricular dysfunction	CV Left ventricular dysfunction	
seAELIT104_Fix15	CV Nonsustained VT	CV Nonsustained VT	
seAELIT18	CV Myocardial infarction	CV Myocardial infarction	
seAELIT19	CV Myocardial perforation	CV Myocardial perforation	
seAELIT20	CV Pacemaker damage	CV Pacemaker damage	
seAELIT21	CV Pericardial effusion	CV Pericardial effusion	
seAELIT22	CV Pericarditis	CV Pericarditis	
seAELIT23	CV Permanent AV block	CV Permanent AV block	
seAELIT24	CV Prolonged QT	CV Prolonged QT	
seAELIT25	CV Sustained VT	CV Sustained VT	
seAELIT26	CV Tamponade	CV Tamponade	
seAELIT27	CV Torsade des pointes	CV Torsade des pointes	
seAELIT28	CV Transient AV block	CV Transient AV block	
seAELIT29	CV Ventricular fibrillation	CV Ventricular fibrillation	
seAELIT30	ENDO Abnormal liver functions	ENDO Abnormal liver functions	
seAELIT31	ENDO Hyperthyroidism	ENDO Hyperthyroidism	
seAELIT32	ENDO Hypothyroidism	ENDO Hypothyroidism	
seAELIT33	GEN Allergic reaction (skin rash, SOB)	GEN Allergic reaction (skin rash, SOB)	
seAELIT34	GEN Bluish / gray skin tone	GEN Bluish / gray skin tone	
seAELIT35	GEN Fatigue	GEN Fatigue	
seAELIT36	GEN Photosensitivity	GEN Photosensitivity	
seAELIT37	GEN Radiation related cancers	GEN Radiation related cancers	
seAELIT38	GEN Radiation skin burn	GEN Radiation skin burn	
seAELIT39	GEN Skin rashes	GEN Skin rashes	
seAELIT40	GEN Temperature elevation	GEN Temperature elevation	
seAELIT41	GEN Volume overload	GEN Volume overload	
seAELIT42	GI Constipation	GI Constipation	
seAELIT43	GI Diarrhea	GI Diarrhea	
seAELIT44	GI Esophageal atrial fistula	GI Esophageal atrial fistula	
seAELIT99	GI Esophageal disorder	GI Esophageal disorder	
seAELIT100	GI Gastroesophageal reflux	GI Gastroesophageal reflux	
seAELIT45	GI nausea	GI nausea	
seAELIT46	GI Poor appetite	GI Poor appetite	
seAELIT47	GI Unusual metallic taste	GI Unusual metallic taste	
seAELIT102_MTP17	GI Stomach disorder	GI Stomach disorder	
seAELIT48	GI Vomiting	GI Vomiting	
seAELIT49	GU Impotence	GU Impotence	
seAELIT50	GU Kidney damage	GU Kidney damage	
seAELIT51	GU Renal failure	GU Renal failure	
seAELIT52	GU Urinary tract infection	GU Urinary tract infection	
seAELIT53	ID Infection	ID Infection	
seAELIT54	ID Sepsis	ID Sepsis	
seAELIT55			

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	NEURO Alteration of color vision	NEURO Alteration of color vision	
seAELIT56	NEURO Blindness	NEURO Blindness	
seAELIT57	NEURO Blurred / double vision	NEURO Blurred / double vision	
seAELIT58	NEURO Depression	NEURO Depression	
seAELIT59	NEURO Deteriorating vision	NEURO Deteriorating vision	
seAELIT60	NEURO Dizziness / light headedness	NEURO Dizziness / light headedness	
seAELIT61	NEURO Headache	NEURO Headache	
seAELIT62	NEURO Pain	NEURO Pain	
seAELIT63	NEURO Phrenic nerve damage	NEURO Phrenic nerve damage	
seAELIT64	NEURO Seizure	NEURO Seizure	
seAELIT65	NEURO Stroke	NEURO Stroke	
seAELIT66	NEURO Syncope	NEURO Syncope	
seAELIT67	NEURO TIA	NEURO TIA	
seAELIT68	NEURO Unsteady gait / imbalance	NEURO Unsteady gait / imbalance	
seAELIT69	NEURO Vasovagal reaction	NEURO Vasovagal reaction	
seAELIT70	NEURO Visual migraine	NEURO Visual migraine	
seAELIT71	PUL Asthma exacerbation	PUL Asthma exacerbation	
seAELIT72	PUL Hemothorax	PUL Hemothorax	
seAELIT73	PUL Lung toxicity	PUL Lung toxicity	
seAELIT101	PUL Pleuritic chest pain	PUL Pleuritic chest pain	
seAELIT74	PUL Pleural effusion	PUL Pleural effusion	
seAELIT75	PUL Pneumonia	PUL Pneumonia	
seAELIT76	PUL Pneumothorax	PUL Pneumothorax	
seAELIT77	PUL Pulmonary edema	PUL Pulmonary edema	
seAELIT78	PUL Pulmonary embolism	PUL Pulmonary embolism	
seAELIT79	PUL Pulmonary hypertension	PUL Pulmonary hypertension	
seAELIT80	PUL Pulmonary vein damage/dissection	PUL Pulmonary vein damage/dissection	
seAELIT81	PUL Pulmonary vein stenosis	PUL Pulmonary vein stenosis	
seAELIT82	PUL Pulmonary vein thrombus	PUL Pulmonary vein thrombus	
seAELIT83	PUL Respiratory depression	PUL Respiratory depression	
seAELIT84	PUL Shortness of breath	PUL Shortness of breath	
seAELIT85	PUL Wheezing	PUL Wheezing	
seAELIT86	PV A-V fistula	PV A-V fistula	
seAELIT87	PV Bleeding	PV Bleeding	
seAELIT88	PV Bleeding from heparin	PV Bleeding from heparin	
seAELIT89	PV Bruising / ecchymosis	PV Bruising / ecchymosis	
seAELIT90	PV DVT	PV DVT	
seAELIT91	PV Hematoma	PV Hematoma	
seAELIT92	PV Peripheral edema	PV Peripheral edema	
seAELIT93	PV Peripheral thromboembolic event	PV Peripheral thromboembolic event	
seAELIT94a	PV Pseudoaneurysm	PV Pseudoaneurysm	
seAELIT95	PV Thromboembolic event	PV Thromboembolic event	
seAELIT96	PV Vessel trauma	PV Vessel trauma	
seAELIT103_MTP17	Congenital Persistent PFO/Iatrogenic ASD	Congenital Persistent PFO/Iatrogenic ASD	

Pulldown List 3:

RefName	Display Text	Value	Design Note
ieAEOUT01	Resolved	1	
ieAEOUT02	Resolved with sequelae	2	
ieAEOUT03	Unresolved and/or ongoing	3	
ieAEOUT04	Death	4	
ieAEOUT05	Unknown	99	

Pulldown List 4:			
RefName	Display Text	Value	Design Note
ieAEINT01	Mild	1	

ieAEINT02	Moderate	2	
ieAEINT03	Severe	3	

Pulldown List 5:

RefName	Display Text	Value	Design Note
ieAEREL1	Definitely Related	1	
ieAEREL2	Probably Related	2	
ieAEREL3	Possibly Related	3	
ieAEREL4	Probably Not Related	4	
ieAEREL5	Not Related	5	

Pulldown List 6:

RefName	Display Text	Value	Design Note
ieAEMED01	Acebutolol (Sectral) - Rate Control - Beta Blocker	1	
ieAEMED02	Amiodarone (Cordarone, Pacerone) - Antiarrhythmics	2	
ieAEMED03	Atenolol (Tenormin) - Rate Control- Beta Blocker	3	
ieAEMED04	Bisoprolol (Monacor) - Rate Control - Beta Blocker	4	
ieAEMED05	Carvedilol (Coreg) - Rate Control - Beta Blocker	5	
ieAEMED06	Digoxin (Lanoxin) - Rate Control	6	
ieAEMED07	Diltiazem (Cardiazem, Dilacor) - Rate Control - Calcium Blocker	7	
ieAEMED08	Dofetilide (Tikosyn) - Antiarrhythmics	8	
ieAEMED09	Dronedarone (Multaq) - Antiarrhythmics	9	
ieAEMED10	Flecainide (Tambocor) - Antiarrhythmics	10	
ieAEMED11	Metoprolol (Toprol) - Rate Control - Beta Blocker	11	
ieAEMED12	Nebivolol (Bystolic) - Rate Control - Beta Blocker	12	
ieAEMED18_MTP17	Pilsicainide - Antiarrhythmics	18	
ieAEMED13	Propafenone (Rythmol) - Antiarrhythmics	13	
ieAEMED14	Propanolol (Inderal) - Rate Control - Beta Blocker	14	
ieAEMED15	Quinidine (Quinaglute, Quinidex) - Antiarrhythmics	15	
ieAEMED16	Sotalol (Betapace) - Antiarrhythmics	16	
ieAEMED17	Verapamil (Calan, Isopotin, Verelan) - Rate Control - Calcium Blocker	17	

Pulldown List 7:

RefName	Display Text	Value	Design Note
ieAEREL1	Definitely Related	1	
ieAEREL2	Probably Related	2	
ieAEREL3	Possibly Related	3	
ieAEREL4	Probably Not Related	4	
ieAEREL5	Not Related	5	

Pulldown List 8:

RefName	Display Text	Value	Design Note
ieAEREL1	Definitely Related	1	
ieAEREL2	Probably Related	2	
ieAEREL3	Possibly Related	3	
ieAEREL4	Probably Not Related	4	
ieAEREL5	Not Related	5	

Pulldown List 9:			
RefName	Display Text	Value	Design Note
ieABCATYP__01_MTP17	Bard__Stinger__4mm	1	
ieABCATYP__02_MTP17	Bard__Stinger S__4mm	2	
ieABCATYP__03_MTP17	Bard__Stinger SM__4mm	3	
ieABCATYP__04_MTP17	Bard__Stinger M__5 mm	4	
ieABCATYP__05_MTP17	Bard__Stinger S__5mm	5	
ieABCATYP__06_MTP17	Bard__Stinger SM__5 mm	6	
ieABCATYP__07_MTP17	Biosense Webster__CELSIUS Long Reach__7F/4-5mm	7	

ieABCATYP__08_MTP17	Biosense Webster__CELSIUS Long Reach__8F/4-5mm	8	
ieABCATYP__09_MTP17	Biosense Webster__CELSIUS Braided Tip__7F/4-5mm	9	
ieABCATYP__10_MTP17	Biosense Webster__CELSIUS Braided Tip__8F/4-5mm	10	
ieABCATYP__11_MTP17	Biosense Webster__CELSIUS RMT__7F/4mm	11	
ieABCATYP__12_MTP17	Biosense Webster__NaviStar__7F/4mm	12	
ieABCATYP__13_MTP17	Biosense Webster__NaviStar DS__7F/8mm	13	
ieABCATYP__14_MTP17	Biosense Webster__NaviStar RMT__7F/4mm	14	
ieABCATYP__15_MTP17	Biosense Webster__NaviStar RMT__7F/8mm	15	
ieABCATYP__16_MTP17	Biosense Webster__NaviStar Thermo-Cool__7.5F/3.5mm	16	
ieABCATYP__67_MTP17	Biosense Webster__ThermoCool SF__8F/3.5mm	67	
ieABCATYP__70_Fix15	Biosense Webster Thermocool Smarttouch	70	
ieABCATYP__17_MTP17	Boston Scientific__Blazer II RF__7F/4mm	17	
ieABCATYP__18_MTP17	Boston Scientific__Blazer II XP__8F/8mm	18	
ieABCATYP__19_MTP17	Boston Scientific__Blazer RPM__8F/5mm	19	
ieABCATYP__20_MTP17	Boston Scientific__Chilli II Cooled__7F/4mm	20	
ieABCATYP__21_MTP17	Boston Scientific__Chilli II Standard__7.5F	21	
ieABCATYP__22_MTP17	Boston Scientific__Chilli II Large__7.5F	22	
ieABCATYP__23_MTP17	Boston Scientific__Chilli II Asymmetric__7.5F	23	
ieABCATYP__24_MTP17	Boston Scientific__StereoCath__7F/4mm	24	
ieABCATYP__25_MTP17	Medtronic__CryoCath LP Freezor 1__7F/4mm	25	
ieABCATYP__26_MTP17	Medtronic__CryoCath LP Freezor 3__7F/4mm	26	
ieABCATYP__27_MTP17	Medtronic__CryoCath LP Freezor 5__7F/4mm	27	
ieABCATYP__28_MTP17	Medtronic__CryoCath LP Freezor MAX 3__9F/8mm	28	
ieABCATYP__29_MTP17	Medtronic__CryoCath LP Freezor MAX 5__9F/8mm	29	
ieABCATYP__61_MTP17	Medtronic__CryoCath LP Balloon Model 2AF282	61	
ieABCATYP__62_MTP17	Medtronic__CryoCath LP Balloon Model 2AF232	62	
ieABCATYP__30_MTP17	Medtronic__CryoCath LP Freezor Xtra 1__7F/6mm	30	
ieABCATYP__31_MTP17	Medtronic__CryoCath LP Freezor Xtra 3__7F/6mm	31	
ieABCATYP__32_MTP17	Medtronic__CryoCath LP Freezor Xtra 5__7F/6mm	32	
ieABCATYP__68_MTP17	Medtronic__Cardiac Ablation System__9F/3mm	68	
ieABCATYP__33_MTP17	St. Jude Medical__Livewire TC XLS Large Curl__7F/4mm	33	
ieABCATYP__34_MTP17	St. Jude Medical__Livewire TC XLS Large Curl__7F/5mm	34	
ieABCATYP__35_MTP17	St. Jude Medical__Livewire TC XLS Large Sweep__7F/4mm	35	
ieABCATYP__36_MTP17	St. Jude Medical__Livewire TC XLS Large Sweep__7F/5mm	36	
ieABCATYP__37_MTP17	St. Jude Medical__Livewire TC XLS Medium Curl__7F/4mm	37	
ieABCATYP__38_MTP17	St. Jude Medical__Livewire TC XLS Medium Curl__7F/5mm	38	
ieABCATYP__39_MTP17	St. Jude Medical__Livewire TC XLS Medium Sweep__7F/4mm	39	
ieABCATYP__40_MTP17	St. Jude Medical__Livewire TC XLS Medium Sweep__7F/5mm	40	
ieABCATYP__41_MTP17	St. Jude Medical__Safire Sm/Med/Lg Curl__7F/4mm	41	
ieABCATYP__42_MTP17	St. Jude Medical__Safire Sm/Med/Lg Curl__7F/5mm	42	
ieABCATYP__43_MTP17	St. Jude Medical__Safire Sm/Med/Lg Sweep__7F/4mm	43	
ieABCATYP__44_MTP17	St. Jude Medical__Safire Sm/Med/Lg Sweep__7F/5mm	44	
ieABCATYP__69_Fix15	St. Jude Medical TactiCath Quartz	69	
ieABCATYP__63_MTP17	St. Jude Medical Therapy__Cool-Flex Medium Curve__7F/4mm	63	
ieABCATYP__64_MTP17	St. Jude Medical Therapy__Cool-Flex Large Curve__7F/4mm	64	
ieABCATYP__65_MTP17	St. Jude Medical Therapy__Cool-Flex X-Large Curve__7F/4mm	65	
ieABCATYP__66_MTP17	St. Jude Medical Therapy__Cool-Flex L1 Curve__7F/4mm	66	
ieABCATYP__45_MTP17	St. Jude Medical Therapy__Dual 8 Small__7F/8mm	45	
ieABCATYP__46_MTP17	St. Jude Medical Therapy__Dual 8 Medium__7F/8mm	46	
ieABCATYP__47_MTP17	St. Jude Medical Therapy__Dual 8 Large__7F/8mm	47	
ieABCATYP__48_MTP17	St. Jude Medical Therapy__Dual 8 X-Large__7F/8mm	48	
ieABCATYP__49_MTP17	St. Jude Medical Therapy__Dual 8 Extended__7F/8mm	49	
ieABCATYP__50_MTP17	St. Jude Medical Therapy__Dual 8 Far Reach__7F/8mm	50	
ieABCATYP__51_MTP17	St. Jude Medical Therapy__Thermocouple Small__7F/4mm	51	
ieABCATYP__52_MTP17	St. Jude Medical Therapy__Thermocouple Medium__7F/4mm	52	
ieABCATYP__53_MTP17	St. Jude Medical Therapy__Thermocouple Large__7F/4mm	53	
ieABCATYP__54_MTP17			

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	St. Jude Medical Therapy__Thermocouple X-Large__7F/4mm	54	
ieABCATYP_55_MTP17	St. Jude Medical Therapy__Thermocouple Extended__7F/4mm	55	
ieABCATYP_56_MTP17	St. Jude Medical Therapy__Thermocouple Far Reach__7F/4mm	56	
ieABCATYP_57_MTP17	St. Jude Medical Therapy__Cool Path Med Curve__7F/5mm	57	
ieABCATYP_58_MTP17	St. Jude Medical Therapy__Cool Path Large Curve__7F/5mm	58	
ieABCATYP_59_MTP17	St. Jude Medical Therapy__Cool Path X-Large Med Curve__7F/5mm	59	
ieABCATYP_60_MTP17	St. Jude Medical Therapy__Cool Path Flutter Curve__7F/5mm	60	

Pulldown List 10:

RefName	Display Text	Value	Design Note
ieAEMED01	Acebutolol (Sectral) -Rate Control - Beta Blocker	1	
ieAEMED02	Amiodarone (Cordarone, Pacerone) - Antiarrhythmics	2	
ieAEMED03	Atenolol (Tenormin) - Rate Control- Beta Blocker	3	
ieAEMED04	Bisoprolol (Monacor) - Rate Control - Beta Blocker	4	
ieAEMED05	Carvedilol (Coreg) - Rate Control - Beta Blocker	5	
ieAEMED06	Digoxin (Lanoxin) - Rate Control	6	
ieAEMED07	Diltiazem (Cardiazem, Dilacor) - Rate Control - Calcium Blocker	7	
ieAEMED08	Dofetilide (Tikosyn) - Antiarrhythmics	8	
ieAEMED09	Dronedarone (Multaq) - Antiarrhythmics	9	
ieAEMED10	Flecainide (Tambocor) - Antiarrhythmics	10	
ieAEMED11	Metoprolol (Toprol) - Rate Control - Beta Blocker	11	
ieAEMED12	Nebivolol (Bystolic) - Rate Control - Beta Blocker	12	
ieAEMED18_MTP17	Pilsicainide - Antiarrhythmics	18	
ieAEMED13	Propafenone (Rythmol) - Antiarrhythmics	13	
ieAEMED14	Propanolol (Inderal) - Rate Control - Beta Blocker	14	
ieAEMED15	Quinidine (Quinaglute, Quinidex) - Antiarrhythmics	15	
ieAEMED16	Sotalol (Betapace) - Antiarrhythmics	16	
ieAEMED17	Verapamil (Calan, Isopotin, Verelan) - Rate Control - Calcium Blocker	17	

Pulldown List 11:

RefName	Display Text	Value	Design Note
ieREVIEW01	1st Review	1	
ieREVIEW02	2nd Review	2	
ieREVIEW03	3rd Review	3	
ieREVIEW04	4th Review	4	
ieREVIEW05	5th Review	5	
ieREVIEW06	6th review	6	
ieREVIEW07	7th Review	7	
ieREVIEW08	8th Review	8	
ieREVIEW09	9th Review	9	
ieREVIEW10	10th Review	10	

Pulldown List 12:

RefName	Display Text	Value	Design Note
ieREVIEW01	1st Review	1	
ieREVIEW02	2nd Review	2	
ieREVIEW03	3rd Review	3	
ieREVIEW04	4th Review	4	
ieREVIEW05	5th Review	5	
ieREVIEW06	6th review	6	
ieREVIEW07	7th Review	7	
ieREVIEW08	8th Review	8	
ieREVIEW09	9th Review	9	
ieREVIEW10	10th Review	10	

Pulldown List 13:

RefName	Display Text	Value	Design Note
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ieABCATYP_01_MTP17	Bard__Stinger__4mm	1	
ieABCATYP_02_MTP17	Bard__Stinger S__4mm	2	
ieABCATYP_03_MTP17	Bard__Stinger SM__4mm	3	
ieABCATYP_04_MTP17	Bard__Stinger M__5 mm	4	
ieABCATYP_05_MTP17	Bard__Stinger S__5mm	5	
ieABCATYP_06_MTP17	Bard__Stinger SM__5 mm	6	
ieABCATYP_07_MTP17	Biosense Webster__CELSIUS Long Reach__7F/4-5mm	7	
ieABCATYP_08_MTP17	Biosense Webster__CELSIUS Long Reach__8F/4-5mm	8	
ieABCATYP_09_MTP17	Biosense Webster__CELSIUS Braided Tip__7F/4-5mm	9	
ieABCATYP_10_MTP17	Biosense Webster__CELSIUS Braided Tip__8F/4-5mm	10	
ieABCATYP_11_MTP17	Biosense Webster__CELSIUS RMT__7F/4mm	11	
ieABCATYP_12_MTP17	Biosense Webster__NaviStar__7F/4mm	12	
ieABCATYP_13_MTP17	Biosense Webster__NaviStar DS__7F/8mm	13	
ieABCATYP_14_MTP17	Biosense Webster__NaviStar RMT__7F/4mm	14	
ieABCATYP_15_MTP17	Biosense Webster__NaviStar RMT__7F/8mm	15	
ieABCATYP_16_MTP17	Biosense Webster__NaviStar Thermo-Cool__7.5F/3.5mm	16	
ieABCATYP_67_MTP17	Biosense Webster__ThermoCool SF__8F/3.5mm	67	
ieABCATYP_70_Fix15	Biosense Webster Thermocool Smarttouch	70	
ieABCATYP_17_MTP17	Boston Scientific__Blazer II RF__7F/4mm	17	
ieABCATYP_18_MTP17	Boston Scientific__Blazer II XP__8F/8mm	18	
ieABCATYP_19_MTP17	Boston Scientific__Blazer RPM__8F/5mm	19	
ieABCATYP_20_MTP17	Boston Scientific__Chilli II Cooled__7F/4mm	20	
ieABCATYP_21_MTP17	Boston Scientific__Chilli II Standard__7.5F	21	
ieABCATYP_22_MTP17	Boston Scientific__Chilli II Large__7.5F	22	
ieABCATYP_23_MTP17	Boston Scientific__Chilli II Asymmetric__7.5F	23	
ieABCATYP_24_MTP17	Boston Scientific__StereoCath__7F/4mm	24	
ieABCATYP_25_MTP17	Medtronic__CryoCath LP Freezor 1__7F/4mm	25	
ieABCATYP_26_MTP17	Medtronic__CryoCath LP Freezor 3__7F/4mm	26	
ieABCATYP_27_MTP17	Medtronic__CryoCath LP Freezor 5__7F/4mm	27	
ieABCATYP_28_MTP17	Medtronic__CryoCath LP Freezor MAX 3__9F/8mm	28	
ieABCATYP_29_MTP17	Medtronic__CryoCath LP Freezor MAX 5__9F/8mm	29	
ieABCATYP_61_MTP17	Medtronic__CryoCath LP Balloon Model 2AF282	61	
ieABCATYP_62_MTP17	Medtronic__CryoCath LP Balloon Model 2AF232	62	
ieABCATYP_30_MTP17	Medtronic__CryoCath LP Freezor Xtra 1__7F/6mm	30	
ieABCATYP_31_MTP17	Medtronic__CryoCath LP Freezor Xtra 3__7F/6mm	31	
ieABCATYP_32_MTP17	Medtronic__CryoCath LP Freezor Xtra 5__7F/6mm	32	
ieABCATYP_68_MTP17	Medtronic__Cardiac Ablation System__9F/3mm	68	
ieABCATYP_33_MTP17	St. Jude Medical__Livewire TC XLS Large Curl__7F/4mm	33	
ieABCATYP_34_MTP17	St. Jude Medical__Livewire TC XLS Large Curl__7F/5mm	34	
ieABCATYP_35_MTP17	St. Jude Medical__Livewire TC XLS Large Sweep__7F/4mm	35	
ieABCATYP_36_MTP17	St. Jude Medical__Livewire TC XLS Large Sweep__7F/5mm	36	
ieABCATYP_37_MTP17	St. Jude Medical__Livewire TC XLS Medium Curl__7F/4mm	37	
ieABCATYP_38_MTP17	St. Jude Medical__Livewire TC XLS Medium Curl__7F/5mm	38	
ieABCATYP_39_MTP17	St. Jude Medical__Livewire TC XLS Medium Sweep__7F/4mm	39	
ieABCATYP_40_MTP17	St. Jude Medical__Livewire TC XLS Medium Sweep__7F/5mm	40	
ieABCATYP_41_MTP17	St. Jude Medical__Safire Sm/Med/Lg Curl__7F/4mm	41	
ieABCATYP_42_MTP17	St. Jude Medical__Safire Sm/Med/Lg Curl__7F/5mm	42	
ieABCATYP_43_MTP17	St. Jude Medical__Safire Sm/Med/Lg Sweep__7F/4mm	43	
ieABCATYP_44_MTP17	St. Jude Medical__Safire Sm/Med/Lg Sweep__7F/5mm	44	
ieABCATYP_69_Fix15	St. Jude Medical TactiCath Quartz	69	
ieABCATYP_63_MTP17	St. Jude Medical Therapy__Cool-Flex Medium Curve__7F/4mm	63	
ieABCATYP_64_MTP17	St. Jude Medical Therapy__Cool-Flex Large Curve__7F/4mm	64	
ieABCATYP_65_MTP17	St. Jude Medical Therapy__Cool-Flex X-Large Curve__7F/4mm	65	
ieABCATYP_66_MTP17	St. Jude Medical Therapy__Cool-Flex L1 Curve__7F/4mm	66	
ieABCATYP_45_MTP17	St. Jude Medical Therapy__Dual 8 Small__7F/8mm	45	
ieABCATYP_46_MTP17	St. Jude Medical Therapy__Dual 8 Medium__7F/8mm	46	
ieABCATYP_47_MTP17			

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	St. Jude Medical Therapy__Dual 8 Large__7F/8mm	47	
ieABCATYP_48_MTP17	St. Jude Medical Therapy__Dual 8 X-Large__7F/8mm	48	
ieABCATYP_49_MTP17	St. Jude Medical Therapy__Dual 8 Extended__7F/8mm	49	
ieABCATYP_50_MTP17	St. Jude Medical Therapy__Dual 8 Far Reach__7F/8mm	50	
ieABCATYP_51_MTP17	St. Jude Medical Therapy__Thermocouple Small__7F/4mm	51	
ieABCATYP_52_MTP17	St. Jude Medical Therapy__Thermocouple Medium__7F/4mm	52	
ieABCATYP_53_MTP17	St. Jude Medical Therapy__Thermocouple Large__7F/4mm	53	
ieABCATYP_54_MTP17	St. Jude Medical Therapy__Thermocouple X-Large__7F/4mm	54	
ieABCATYP_55_MTP17	St. Jude Medical Therapy__Thermocouple Extended__7F/4mm	55	
ieABCATYP_56_MTP17	St. Jude Medical Therapy__Thermocouple Far Reach__7F/4mm	56	
ieABCATYP_57_MTP17	St. Jude Medical Therapy__Cool Path Med Curve__7F/5mm	57	
ieABCATYP_58_MTP17	St. Jude Medical Therapy__Cool Path Large Curve__7F/5mm	58	
ieABCATYP_59_MTP17	St. Jude Medical Therapy__Cool Path X-Large Med Curve__7F/5mm	59	
ieABCATYP_60_MTP17	St. Jude Medical Therapy__Cool Path Flutter Curve__7F/5mm	60	

Pulldown List 14:

RefName	Display Text	Value	Design Note
ieREVIEW01	1st Review	1	
ieREVIEW02	2nd Review	2	
ieREVIEW03	3rd Review	3	
ieREVIEW04	4th Review	4	
ieREVIEW05	5th Review	5	
ieREVIEW06	6th review	6	
ieREVIEW07	7th Review	7	
ieREVIEW08	8th Review	8	
ieREVIEW09	9th Review	9	
ieREVIEW10	10th Review	10	

CDD: cabana_pivcdd Table: AESAE Key Type: PATIENTVISIT		
Column Name	Column Data Type	Design Note
AEVISIT	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18	
AEUNIQUE	STRING(30) - A30	
AELITTXT	NUMERIC	
AELITOTR	STRING(100) - A100	
AEBGUNK	NUMERIC	
STDYENDY	NUMERIC	
AEOUT1	NUMERIC - 1, 2, 3, 4, 99	
AEENDPT	NUMERIC	
AELIT	STRING(100) - CV Air embolism, CV Bradycardia, CV Cardiac Arrest, CV Cardiac thromboembolic event, CV Chest pain during energy delivery, CV Clinically relevant AV node dysfunction, CV Clinically relevant sinus node block, CV Complete AV block, CV Coronary artery dissection, CV Coronary artery occlusion, CV Coronary artery spasm, CV Drug related nonsustained VT, CV Elevated creatinine phosphokinase (CPK), CV Heart failure, CV Heart valve damage, CV Hypotension, CV Intraventricular conduction delay, CV Ischemia, CV Left ventricular dysfunction, CV Nonsustained VT, CV Myocardial infarction, CV Pacemaker damage, CV Pericardial effusion, CV Pericarditis, CV Permanent AV block, CV Prolonged QT, CV Sustained VT, CV Tamponade, CV Torsade des pointes, CV Transient AV block, CV Ventricular fibrillation, ENDO Abnormal liver functions, ENDO Hyperthyroidism, ENDO Hypothyroidism, GEN Allergic reaction (skin rash, SOB), GEN Bluish / gray skin tone, GEN Fatigue, GEN Photosensitivity, GEN Radiation related cancers, GEN Radiation skin burn, GEN Skin rashes, GEN Temperature elevation, GEN Volume overload, GI Constipation, GI Diarrhea, GI Esophageal atrial fistula, GI Esophageal disorder, GI Gastroesophageal reflux, GI nausea, GI Poor appetite, GI Unusual metallic taste, GI Stomach disorder, GI Vomiting, GU Impotence, GU Kidney damage, GU Renal failure, GU Urinary tract infection, ID Infection, ID Sepsis, NEURO Alteration of color vision, NEURO Blindness, NEURO Blurred / double vision, NEURO Depression, NEURO Deteriorating vision, NEURO Dizziness / light headedness, NEURO Headache, NEURO Pain, NEURO Phrenic nerve damage, NEURO Seizure, NEURO Stroke, NEURO Syncope, NEURO TIA, NEURO Unsteady gait / imbalance, NEURO Vasovagal reaction, NEURO Visual migraine, PUL Asthma exacerbation, PUL Hemothorax, PUL Lung toxicity, PUL Pleuritic chest pain, PUL Pleural effusion, PUL Pneumonia, PUL Pneumothorax, PUL Pulmonary edema, PUL Pulmonary embolism, PUL Pulmonary hypertension, PUL Pulmonary vein damage/dissection, PUL Pulmonary vein stenosis, PUL Pulmonary vein thrombus, PUL Respiratory depression, PUL Shortness of breath, PUL Wheezing, PV A-V fistula, PV Bleeding, PV Bleeding from heparin, PV Bruising / ecchymosis, PV DVT, PV Hematoma, PV Peripheral edema, PV Peripheral thromboembolic event, PV Pseudoaneurysm, PV Thromboembolic event, PV Vessel trauma, Congenital Persistent PFO/Iatrogenic ASD	
CURRREC	NUMERIC	
AEENDTM	DATE - DDMYYYY HHMM	
RELACATH	NUMERIC	
RELNOCAB	NUMERIC	
AEBGDTM	DATE - DDMYYYY HHMM	
AEENUNK	NUMERIC	
AEINT1	NUMERIC - 1, 2, 3	
AESER01	NUMERIC	
AESER06	NUMERIC	
RELAPROC	NUMERIC	
AESER03	NUMERIC	
SUBJDRG	NUMERIC	

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SUBJABLA	NUMERIC	
SAETRKID	STRING(30) - A30	
AESER05	NUMERIC	
AENTRY	STRING(30) - A30	
AEAMSHST	STRING(250) - A250	
SAELINK	STRING(30) - A30	
REANOCAB	STRING(30) - A30	
SAEVNT	NUMERIC	
AESER04	NUMERIC	
AECND	STRING(250) - A500	
SAESPN	NUMERIC	
AETRS	STRING(250) - A500	
AEPIO	STRING(250) - A500	
AEFAX	STRING(30) - A30	
AEPISIG	NUMERIC	
AESER02	NUMERIC	
AEPHON	STRING(30) - A30	
SAENIH	NUMERIC	
SAEMSH	NUMERIC	
SAESAE	NUMERIC	
MRNEW EVT	NUMERIC	
SAEMWDT	DATE - DDMONYYYY	
SAENIHDT	DATE - DDMONYYYY	
MROUTCM	NUMERIC	
SAECLODT	DATE - DDMONYYYY	
AEHWD	STRING(250) - A500	
SAESPNDT	DATE - DDMONYYYY	
SAELAB	NUMERIC	
AEVRDTM	DATE - DDMONYYYY HHMM	
MDVERB	STRING(100) - A100	
AEACT	STRING(247) - A800	
MDPREFNU	STRING(11) - A11	
AESYM	STRING(250) - A500	
SAEFDADT	DATE - DDMONYYYY	
MDMDRANU	STRING(11) - A11	
SAEMW	NUMERIC	
SAEFDA	NUMERIC	
MDMDRA	STRING(40) - A40	
MRABLCAT	NUMERIC	
SAECLSD	NUMERIC	
MRDRUG	NUMERIC	
MDPREF	STRING(40) - A40	
MRABLPRO	NUMERIC	
MMGLOBCM	STRING(247) - A500	

CDD: cabana_pivcdd Table: AESAEI1 Key Type: PATIENTVISIT

Column Name	Column Data Type	Design Note
AERELDRG	NUMERIC - 1, 2, 3, 4, 5	
AERSDOT	NUMERIC	
AERSDOTH	STRING(30) - A30	
AERSD1CM	STRING(100) - A100	
AERSD1	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 18, 13, 14, 15, 16, 17	

CDD: cabana_pivcdd Table: AESAEI2 Key Type: PATIENTVISIT		
Column Name	Column Data Type	Design Note
AERP1CM	STRING(100) - A100	

AERELPRO	NUMERIC - 1, 2, 3, 4, 5	
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CDD: cabana_pivcdd Table: AESAEI3 Key Type: PATIENTVISIT

Column Name	Column Data Type	Design Note
AELOT1	STRING(50) - A50	
AERDECM1	STRING(100) - A100	
AERELCAT	NUMERIC - 1, 2, 3, 4, 5	
AERDE1	NUMERIC	
AERDEDEF	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 67, 70, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 61, 62, 30, 31, 32, 68, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 69, 63, 64, 65, 66, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60	

CDD: cabana_pivcdd Table: AESAEI4 Key Type: PATIENTVISIT

Column Name	Column Data Type	Design Note
SAELBDT	DATE - DDMONYYYY HHMM	
SAELBUNT	STRING(40) - A40	
SAELBTST	STRING(40) - A40	
SAELABNM	NUMERIC	
SAELBNML	STRING(255) - A255	
SAELABUN	NUMERIC	
SAELBRSL	STRING(100) - A100	

CDD: cabana_pivcdd Table: AESAEI5 Key Type: PATIENTVISIT

Column Name	Column Data Type	Design Note
MMSDTERM	NUMERIC	
MMSDEVNT	NUMERIC	
MMSDRELA	NUMERIC	
MMSDCAUS	NUMERIC	
MMSDREV	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10	
MMDRGOTH	STRING(30) - A30	
MDCOMM	STRING(247) - A500	
MMSDDRUG	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 18, 13, 14, 15, 16, 17	
MMARDRGT	NUMERIC	

CDD: cabana_pivcdd Table: AESAEI6 Key Type: PATIENTVISIT

Column Name	Column Data Type	Design Note
MMABREV	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10	
MMABTERM	NUMERIC	
MMABRELA	NUMERIC	
MMABEVNT	NUMERIC	
MMABCOMM	STRING(247) - A500	
MMABCAUS	NUMERIC	

CDD: cabana_pivcdd Table: AESAEI7 Key Type: PATIENTVISIT

Column Name	Column Data Type	Design Note
MMCAREV	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10	
MMCARELA	NUMERIC	
MMCATHER	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 67, 70, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 61, 62, 30, 31, 32, 68, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 69, 63, 64, 65, 66, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60	
MMCACOMM	STRING(247) - A500	
MMCACAUS	NUMERIC	
MMCATERM	NUMERIC	
MMCAEVNT	NUMERIC	

CDD: cabana_pivcdd Table: AESAEI8 Key Type: PATIENTVISIT

Column Name	Column Data Type	Design Note
MMVERIF	NUMERIC	
MMNAME	STRING(30) - A30	
MMVRDTM	DATE - DDMONYYYY HHMM	

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Study Completion

Form to be submitted once the subject has completed the study or met one of the early termination criteria

1. Has the subject completed all the required follow-up visits?	(cabana_pivcdd:COMPLT.COMPLIT) [0] ☐ No, Subject has met one of the early termination criteria [1] ☐ Yes, Subject has completed all required follow-up visits
2. What is the final visit reported for this subject?	Pulldown List 1  (cabana_pivcdd:COMPLT.COMPVIS)

Pulldown List 1:

RefName	Display Text	Value	Design Note
ieVISIT01	Baseline	1	
ieVISIT02	Month 3	2	
ieVISIT03	Month 6	3	
ieVISIT04	Month 12	4	
ieVISIT05	Month 18	5	
ieVISIT06	Month 24	6	
ieVISIT07	Month 30	7	
ieVISIT08	Month 36	8	
ieVISIT09	Month 42	9	
ieVISIT10	Month 48	10	
ieVISIT11	Month 54	11	
ieVISIT12	Month 60	12	
ieVISIT13	Month 66	13	
ieVISIT14	Month 72	14	
ieVISIT15	Month 78	15	
ieVISIT16	Month 84	16	
ieVISIT17	Month 90	17	
ieVISIT18	Month 96	18	

CDD: cabana_pivcdd Table: COMPLT Key Type: PATIENTVISIT

Column Name	Column Data Type	Design Note
COMPVIS	NUMERIC - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18	
COMPLIT	NUMERIC	

```
(cabana_pivcdd:SIGN.CASESIGN)
[1] ☒ Yes
```

Column Name	Column Data Type	Design Note
CASESIGN	NUMERIC	

CRB Electronic Signature Affidavit

By my dated signature below, I, **[First Name] [Last Name]**, verify that all case report form pages accurately display the results of the examinations, tests, evaluations and treatments performed on this patient.

Pursuant to Section 11.100 of Title 21 of the Code of Federal Regulations, this is to certify that I intend that this electronic signature is to be the legally binding equivalent of my handwritten signature.

To this I do attest by supplying my user name and password and clicking the button marked **Submit** below.

CRF Electronic Signature Affidavit

By my dated signature below, I, **[First Name] [Last Name]**, verify that this case report form accurately displays the results of the examinations, tests, evaluations and treatments noted within.

Pursuant to Section 11.100 of Title 21 of the Code of Federal Regulations, this is to certify that I intend that this electronic signature is to be the legally binding equivalent of my handwritten signature.

To this I do attest by supplying my user name and password and clicking the button marked **Submit** below.