SwissEPnet					Abla	tion Form
			Hospital			[]
Name						OM OF
First name						
Address						
Data Before Ablation	Cardiopath	у				%
Symptoms		□ Syn	cope	 Dizzine	ess 🗆	Dyspnea
□ Angina pectoris	□ Fatigue	🗆 Pal	oitations	□ Other		None
Intervention	Date		Anesthesia	◯ Local ◯	Deep sedation	○ General
Investigator 1			Investigator 2	2		
Investigation Time	min	Fluoroscop	y Time	min	X-Ray Dose	cG x cm ²
					🗆 Ablatic	on Aborted
Ablation Procedure or EP		ial Fibrillation	•		tter 🛛 🗆 Atrial ٦	Tachycardia
 Accessory Pathway AVN (to Resynchronizat 	ion) 🗆 AV	′NRT □ V ′N (Rate Control in At			o Ablation 🗆 Oth	or Arrhythmia
EPS only (without subse			r. Fibrillation)			
		•				
If Intervention = Redo, last Atrial Fibrillation						
				ing Demisterat (> 1)	()	
	roxysmal		-	ing Persistent (>1 \	rear)	
EHRA Score	\bigcirc II	_	<u> </u>			
Type of Intervention			O Hybrid (Epic	cardial + Endovasc	ular) () Surg	ical Ablation
Intervention O Print	mary Interven if Redo	tion ○ Redo □ Post Percutan. A	hlation	🗆 Doot Hybrid	l (Epicardial + En	dovocoulor)
	II Redu	Post Percutan: A Post Stand-Alone		Post Hybrid Post Surgid		iuuvasculai j
Antiarrhythmic Drugs	β blocker	Calcium Antagon	ist	□ Propafenone	□ Flecainide	
	Sotalol	□ Dronedarone	Digitalis	□ Other	□ None	
Anticoagulation, Antiagg	regation	Clopidogrel	Prasugrel		cagrelor [Aspirin
□ Vitamin K-Antagonist	-	Thrombin Inhibitor	□ Factor Xa-		-	□ None
Thromboembolic Risk Fa	ctors	☐ Hypertension	□ Diabetes	-	IA, Other Embolio	- Event
□ Prior myocardial infarction		• •				
Congestive Heart Failure		-		Resulting CH	A2DS2-VASc Sc	ore
Site of Ablation	LSPV		🗆 RS	PV		
□ Non-PV Focus				in of Marshall	□ Other Veir	าร
Mitral Isthmus Line	Roof Line	•		ner Lines		
_	diofrequency oablation	Duration Total Duration	min min	☐ Irrigated ☐ RF Duty (•••	
-		Cryo Cath Needed	111111		Cycled	
	er Ablation					
	ntact Force					
	sed Field Abla	ation				
Eth	anol dio Ablation					
-		anning	1 1 1	Cathotor Stooring	a	1 1 1
Access		apping		Catheter Steering		
Result All Veins Is		Mitral Isthmus Lir			Roof Line Block	Confirmed
Sinus Rhythm Achieveme	Jhe	☐ Spontaneous ☐ With Electrical Carries	☐ By Al ardioversion] AAD] Not Achieved	

Right Atrial Flutte	r	
Type of Flutter	□ Cavotricuspid □ Scar Related □ Other	
Intervention	O Primary Intervention O Redo	
Technique	 □ Radiofrequency Duration min □ Irrigated Technology □ Cryoablation Total Duration min □ Additional RF or Cryo Cath Needed 	
	 □ Contact Force □ Pulsed Field Ablation □ Ethanol 	
Access	Mapping Catheter Steering	
Result	Block Confirmed 🔿 yes 🔿 no	

Left Atrial Flutter						
Type of Flutter	□ Roof-dependant	□ Perimitral	☐ Peri Ostial Pulm	nonary Vein	Peri-Incisio	onal 🗌 Other
EHRA Score			VI C			
Type of Intervention	on O Percut	aneous	⊖ Hybrid (Epicard	lial + Endovasc	ular) 🔿 S	Surgical Ablation
Intervention	O Primary Intervent if Redo	ion		□ Post Hybrid(□ Post Surgical		dovascular)
Antiarrhythmic Dru	u gs □ β blocker □ Sotalol	□ Calcium Antago □ Dronedarone		☐ Propafenone ☐ Other	☐ Flecair □ None	nide
Anticoagulation, A		Clopidogrel Thrombin Inhibitor	☐ Prasugrel ☐ Factor Xa-A		Ticagrelor Other	☐ Aspirin ☐ None
	Risk Factors infarction, peripheral t Failure, LV dysfunct	•	☐ Diabetes ic plaque		TIA, Other Emb CHA2DS2-VAS	
Technique	 Radiofrequency Cryoablation Laser Ablation Contact Force Pulsed Field Abla Ethanol 	Duration Total Duration tion	min min	☐ Irrigatec ☐ RF Duty	d Technology / Cycled	
Access	Ma	apping	() (Catheter Steeri	ing	
Result	Block Confirmed	⊖ yes ⊖ no				
Atrial Tachycardia						
Site of Ablation right left 	 □ Crista Terminalis □ Periostial PV 	□ Right Appenda □ Perimitral	ge Peritricusp	•	Right al Appendage	□ Other Right □ Other Left
Intervention	O Primary Intervent	ion 🔿 Redo				
Technique	 Radiofrequency Cryoablation Contact Force Pulsed Field Abla Ethanol 	Duration Total Duration tion	min min	□ Irrigated	d Technology	
Access	Ma	apping	C	Catheter Steeri	ing	

Result

Success

 \bigcirc yes \bigcirc no

Туре			□ Asymptomatio	c Preexcitation	Atrio-Fasci	cular
	PJRT	🗆 Mahaim			□ Other	
Site of Ablation			- · ·		— – "	
🗆 right	Posteroseptal Anteroseptal	Coronary Parahisia	Sinus Aneurysm	□ Posterior □ Midseptal	□ Free wall	
🗆 left	Posteroseptal			Free wall		
Intervention	O Primary Interven	tion O Red	lo			
Technique	□ Radiofrequency			min 🗌 Irriga	ated Technolog	v
	□ Cryoablation			min		, ,
	Contact Force	4				
	Pulsed Field Abla	ition				
Access		apping		Catheter Ste	ering	
Result	Success O ye	-			<u> </u>	
Rooun						
AVNRT						
Туре	□ Slow-Fast	□ Fast-Slow	/ 🗌 Slow	-Slow		
Intervention	O Primary Interven	tion O Red	lo			
Technique	Radiofrequency			min 🗌 Irriga	ated Technolog	у
	□ Cryoablation □ Contact Force	Total Duratio	on	min		
	Pulsed Field Abla	tion				
	□ Ethanol					
Access	Ma	apping		Catheter Ste	ering	
Result	Success O ye	s () no				
VT						
Туре	Monomorphic	D Pc	lymorphic/VF			
	Monomorphic Ischemic		lymorphic/VF n-ischemic	□ valvular		□ AVC □ Other
Type Underlying heart	-	🗆 no	•	□ valvular □ Right Pa		-
Type Underlying heart disease	 Ischemic RVOT/Cusp/PA BB Reentry 	□ no □ Tri □ LV	n-ischemic cuspid Annulus /OT/Cusp		ap Muscle	OtherParahisianFascicular
Type Underlying heart disease Location	 Ischemic RVOT/Cusp/PA BB Reentry Left Pap Muscle 	□ no □ Tri □ LV □ Ep	n-ischemic cuspid Annulus /OT/Cusp icardial LF/RV	□ Right Pa	ap Muscle	☐ Other☐ Parahisian
Type Underlying heart disease	 Ischemic RVOT/Cusp/PA BB Reentry 	□ no □ Tri □ LV □ Ep tion ○ Re	n-ischemic cuspid Annulus /OT/Cusp iicardial LF/RV edo	□ Right Pa	ap Muscle	OtherParahisianFascicular
Type Underlying heart disease Location Intervention Antiarrhythmic	 Ischemic RVOT/Cusp/PA BB Reentry Left Pap Muscle Primary Intervent β blocker 	□ no □ Tri □ LV □ Ep tion ○ Ra □ Ca	n-ischemic cuspid Annulus /OT/Cusp nicardial LF/RV edo	☐ Right Pa ☐ Mitral Ar ☐ Propafe	ap Muscle nnulus	 Other Parahisian Fascicular Other
Type Underlying heart disease Location Intervention Antiarrhythmic Drugs	 Ischemic RVOT/Cusp/PA BB Reentry Left Pap Muscle Primary Intervent β blocker Amiodarone 	no Tri LV Ep tion Ca So	n-ischemic cuspid Annulus /OT/Cusp icardial LF/RV edo alcium Antagonist italol	☐ Right Pa ☐ Mitral Ai ☐ Propafe ☐ Other	ap Muscle nnulus none	 Other Parahisian Fascicular Other
Type Underlying heart disease Location Intervention Antiarrhythmic	 Ischemic RVOT/Cusp/PA BB Reentry Left Pap Muscle Primary Intervent β blocker Amiodarone Radiofrequency 	I no I Tri LV Ep tion O Ro Ca I Ca I So Duration	n-ischemic cuspid Annulus /OT/Cusp icardial LF/RV edo alcium Antagonist italol	☐ Right Pa ☐ Mitral Ar ☐ Propafe ☐ Other min ☐ Irriga	ap Muscle nnulus	 Other Parahisian Fascicular Other
Type Underlying heart disease Location Intervention Antiarrhythmic Drugs	 Ischemic RVOT/Cusp/PA BB Reentry Left Pap Muscle Primary Intervent β blocker Amiodarone Radiofrequency Cryoablation Laser Ablation 	I no I Tri LV Ep tion O Ro Ca I Ca I So Duration	n-ischemic cuspid Annulus /OT/Cusp icardial LF/RV edo alcium Antagonist italol	☐ Right Pa ☐ Mitral Ar ☐ Propafe ☐ Other min ☐ Irriga	ap Muscle nnulus none	 Other Parahisian Fascicular Other
Type Underlying heart disease Location Intervention Antiarrhythmic Drugs	Ischemic RVOT/Cusp/PA BB Reentry Left Pap Muscle Primary Intervent β blocker Amiodarone Radiofrequency Cryoablation Laser Ablation Contact Force	☐ no ☐ Tri ☐ LV ☐ Ep tion ○ Re ☐ Ca ☐ Ca ☐ Sc Duration Total Duratic	n-ischemic cuspid Annulus /OT/Cusp icardial LF/RV edo alcium Antagonist italol	☐ Right Pa ☐ Mitral Ar ☐ Propafe ☐ Other min ☐ Irriga	ap Muscle nnulus none	 Other Parahisian Fascicular Other
Type Underlying heart disease Location Intervention Antiarrhythmic Drugs	Ischemic RVOT/Cusp/PA BB Reentry Left Pap Muscle Primary Intervent β blocker Amiodarone Radiofrequency Cryoablation Laser Ablation Contact Force Pulsed Field Abla	☐ no ☐ Tri ☐ LV ☐ Ep tion ○ Re ☐ Ca ☐ Ca ☐ Sc Duration Total Duratic	n-ischemic cuspid Annulus /OT/Cusp icardial LF/RV edo alcium Antagonist italol	☐ Right Pa ☐ Mitral Ar ☐ Propafe ☐ Other min ☐ Irriga	ap Muscle nnulus none	 Other Parahisian Fascicular Other
Type Underlying heart disease Location Intervention Antiarrhythmic Drugs	Ischemic RVOT/Cusp/PA BB Reentry Left Pap Muscle Primary Intervent β blocker Amiodarone Radiofrequency Cryoablation Laser Ablation Contact Force	☐ no ☐ Tri ☐ LV ☐ Ep tion ○ Re ☐ Ca ☐ Ca ☐ Sc Duration Total Duratic	n-ischemic cuspid Annulus /OT/Cusp icardial LF/RV edo alcium Antagonist italol	☐ Right Pa ☐ Mitral Ar ☐ Propafe ☐ Other min ☐ Irriga	ap Muscle nnulus none	 Other Parahisian Fascicular Other Flecainide None
Type Underlying heart disease Location Intervention Antiarrhythmic Drugs	Ischemic RVOT/Cusp/PA BB Reentry Left Pap Muscle Primary Intervent β blocker Amiodarone Radiofrequency Cryoablation Laser Ablation Contact Force Pulsed Field Abla Ethanol	☐ no ☐ Tri ☐ LV ☐ Ep tion ○ Re ☐ Ca ☐ Ca ☐ Sc Duration Total Duratic	n-ischemic cuspid Annulus /OT/Cusp icardial LF/RV edo alcium Antagonist italol	☐ Right Pa ☐ Mitral Ar ☐ Propafe ☐ Other min ☐ Irriga	ap Muscle nnulus none	 Other Parahisian Fascicular Other
Type Underlying heart disease Location Intervention Antiarrhythmic Drugs	Ischemic RVOT/Cusp/PA BB Reentry Left Pap Muscle Primary Intervent β blocker Amiodarone Radiofrequency Cryoablation Laser Ablation Contact Force Pulsed Field Abla Ethanol Radio Ablation	☐ no ☐ Tri ☐ LV ☐ Ep tion ○ Re ☐ Ca ☐ Ca ☐ Sc Duration Total Duratic	n-ischemic cuspid Annulus /OT/Cusp icardial LF/RV edo alcium Antagonist italol	☐ Right Pa ☐ Mitral Ar ☐ Propafe ☐ Other min ☐ Irriga	ap Muscle nnulus none	 Other Parahisian Fascicular Other
Type Underlying heart disease Location Intervention Antiarrhythmic Drugs Technique	Ischemic RVOT/Cusp/PA BB Reentry Left Pap Muscle Primary Intervent β blocker Amiodarone Radiofrequency Cryoablation Laser Ablation Contact Force Pulsed Field Abla Ethanol Radio Ablation Bipolar Ablation d VT	☐ no ☐ Tri ☐ LV ☐ Ep tion ○ Re ☐ Ca ☐ Ca ☐ Sc Duration Total Duratic	n-ischemic cuspid Annulus /OT/Cusp icardial LF/RV edo alcium Antagonist italol	☐ Right Pa ☐ Mitral An ☐ Propafe ☐ Other min ☐ Irriga min	ap Muscle nnulus none	 Other Parahisian Fascicular Other Flecainide None
Type Underlying heart disease Location Intervention Antiarrhythmic Drugs Technique	Ischemic RVOT/Cusp/PA BB Reentry Left Pap Muscle Primary Intervent β blocker Amiodarone Radiofrequency Cryoablation Laser Ablation Contact Force Pulsed Field Abla Ethanol Radio Ablation Bipolar Ablation d VT	no Tri LV Ep tion O Re Oration Total Duration ttion	n-ischemic cuspid Annulus /OT/Cusp icardial LF/RV edo alcium Antagonist italol	☐ Right Pa ☐ Mitral An ☐ Propafe ☐ Other min ☐ Irriga min	ap Muscle nnulus none ated Technology	 Other Parahisian Fascicular Other Flecainide None

Accessory Pathway

PVC						
Туре	Monomorphic	Polymorphic	🗆 Ischemic	;		
Location	□ RVOT	LVOT/Aortic Cusp	□ Left Faso	cicular VT	□ HP System	□ Other
Site of Ablation	□ Right Ventricle	□ Left Ventricle				
Intervention	○ Primary Interver	ntion 🔿 Redo				
Technique	 Radiofrequency Cryoablation Laser Ablation Contact Force Pulsed Field Abla Ethanol Radio Ablation Bipolar Ablation 	Duration Total Duration	min	□ Irriga	ted Technology	
Access	() M	apping	_ii Ca	theter Ste	ering	
Result	Success O ye	es 🔿 no				

AV-Node (Rate Co	ontrol)					
Туре	O Paroxysmal	○ Persistent	🔿 Long-sta	nding Persistent (>1	Year)	
EHRA Score	01 01	O III O IV				
Intervention	O Primary Interve	ntion 🔿 Redo	O Previous	AF Abl. Procedure		
	if Previous	AF Abl. Procedure	□ Post Hybr □ Post Stan	utan. Ablation id (Epicardial + End d-Alone AF Surgery ical Ablation	,	
Antiarrhythmic D	r ugs β blocker	🗆 Calcium Antago	nist	□ Propafenone	Flecainie	de
Amiodarone	□ Sotalol	Dronedarone	Digitalis	□ Other	□ None	
Anticoagulation,	Antiaggregation	Clopidogrel	Prasugrel	🗆 Tic	agrelor	🗆 Aspirin
🗆 Vitamin K-Antag	gonist 🛛 🗆 Direc	t Thrombin Inhibitor	Factor Xa	-Antagonist 🛛 Otl	ner	□ None
Thromboembolic	Risk Factors	□ Hypertension	Diabetes	🗌 Stroke, TI	A, Other Embo	olic Event
🗆 Prior myocardia	l infarction, periphera	l artery disease, aorti	c plaque			
□ Congestive Hea	rt Failure, LV dysfund	ction (EF≤40%)		Resulting C	HA2DS2-VASC	Score
Technique	□ Radiofrequency		min	🗌 Irrigated T	echnology	
	Cryoablation	Total Duration	min	l		
	Contact Force					
	Pulsed Field Abl	ation				
	Ethanol					
Access	N	lapping		Catheter Steering	9	
Result	Success O ye	es 🔿 no				

Cardioneuro Ablation					
Technique	□ Radiofrequ	uency	Duration	min	□ Irrigated Technology
Result	Success	\bigcirc yes	⊖ no		

Other Arrhythm	nia				
Туре		□ JET	□ SNT	□ Other	
Intervention	O Primary Interver	ntion 🔿 Redo			
Technique	 Radiofrequency Cryoablation Laser Ablation Contact Force Pulsed Field Abla Ethanol Radio Ablation Bipolar Ablation 	Duration Total Duration	min min	☐ Irrigated Technology	
Access	M	apping	Ca	atheter Steering	
Result	Success 🔿 ye	es 🔿 no			

Number of Catheters U	sed		
	Ablation Catheters [Steerable	Diagnostic Catheters Non-Steerable	Diagnostic Catheters
Biosense Webster	[]		
Biotronik			
Medtronic			
St. Jude	[]		
Boston Scientific	[]		
Sorin			
	[]		
Periprocedural Complie	cations		
Inguinal Hematoma	□ AV Fistula	Pseudoaneurysm	□ Aortic Dissection
□ Arterial Thrombosis	□ Arterial Occlusion	Pulmonary Embolism	🗆 TIA
□ Stroke	Myocardial Infarction	Pericardial Effusion	🗆 Tamponade
Pneumothorax	Hemothorax	Transient AV Block	Phrenic Nerve Paralysis
High Degree or Comp	lete AV Block	Infection	PV Stenosis
Valvular Lesion	Pulmonary Oedema	□ Death	
		Procedure Aborted	□ Other □ None
Comments			

Code List

Cardiopathy			Access	Mapping
01 = None 02 = Ischemic 03 = Valvular 04 = Congenital 05 = Dilated 06 = Hypertrophic 07 = Infiltrative 08 = Channelopathy 09 = Channelopathy 10 = Brugada Syndro 11 = Early Repolariza	short QT	 12 = Catecholaminergic Polymorphic VT 13 = RV Cardiomyopathy 14 = CABG 15 = Angioplasty 16 = Post Congenital Surgery 17 = Post Valvular Surgery 18 = Tachycardiomyopathy 19 = Hypertensive cardiopathy 99 = Other 	01 = Venous 02 = Arterial 03 = Trans-septal, Puncture 04 = Trans-septal, PFO 05 = Epicardial, Coronary Sinus 06 = Epicardial, Thoracotomy 07 = Epicardial, Thoracoscopy 08 = Epicardial, Sub-xiphoid 09 = Trans-septal Puncture+arterial 10 = Trans-septal Puncture+arterial+0 99 = Other	01 = Conventional 02 = Lasso 03 = Basket 04 = 3D Mapping 05 = Non Contact 06 = HD Mesh 99 = Other epicard.
Catheter Steering	J			
01 = Conventional 02 = Stereotaxis	03 = Hanser 99 = Other	1		