SwissEPnet						Ablat	ion Form
<b>*</b>			Hospital				
Name			ID			Sex	$\bigcirc$ M $\bigcirc$ F
First name							
Address							
			Country				
Data Before Ablation	Cardiopathy	y				FF	%
Symptoms	□SCD	 □ Syr		□ Dizz			Dyspnea
☐ Angina pectoris	□ Fatigue	-	pitations				None
Intervention	Date		Anesthesia				
Investigator 1				2	Contoral		
Investigation Time				min	X-Ray Do	ose	cG x cm <sup>2</sup>
						Ablatio	n Aborted
Ablation Procedure or EP	'S □ Atri	ial Fibrillation ☐ R	ight AtFlutter	☐ Left AtF	-lutter $\square$	Atrial T	achycardia
☐ Accessory Pathway	□ AV			☐ PVC			•
☐ AVN (to Resynchronizat	ion) 🗆 AV	N (Rate Control in At	r. Fibrillation)	☐ Cardione	euro Ablatio	n 🗌 Oth	er Arrhythmia
☐ EPS only (without subse	quent ablatior	1)					
If Intervention = Redo, last	intervention do	one at					
Atrial Fibrillation							
Type O Pa	roxysmal	O Persistent	◯ Long-stand	ing Persistent (>	1 Year)		
EHRA Score 0	<b>○</b> II	○ III	○ IV				
Type of Intervention		O Percutaneous	O Hybrid (Epi	cardial + Endova	scular)	O Surg	ical Ablation
Intervention	mary Intervent	tion		☐ Post Hyb	, .		dovascular)
Antiarrhythmic Drugs $\Box$	β blocker	☐ Calcium Antagor	nist	☐ Propafenone	e 🗆 Fle	cainide	
☐ Amiodarone ☐	Sotalol	☐ Dronedarone	☐ Digitalis	☐ Other	□ No	ne	
Anticoagulation, Antiagg	regation	☐ Clopidogrel	☐ Prasugrel		Ticagrelor		Aspirin
☐ Vitamin K-Antagonist		Thrombin Inhibitor	☐ Factor Xa	-Antagonist 🛚	Other		None
Thromboembolic Risk Fa	ctors	☐ Hypertension	☐ Diabetes	☐ Stroke.	TIA, Other	Embolio	
☐ Prior myocardial infarction		7.		_ = = = = = = = = = = = = = = = = = = =	,, •		
☐ Congestive Heart Failure	e, LV dysfunct	ion (EF≤40%)		Resulting (	CHA2DS2-V	ASc Sco	ore
Site of Ablation	□LSPV	□ LIPV	□RS	SPV	□ RII	>V	
☐ Non-PV Focus	☐ RMPV	□SVC		in of Marshall		her Vein	S
☐ Mitral Isthmus Line	☐ Roof Line	☐ Septal Lir		her Lines	☐ CF		
	diofrequency oablation	Duration Total Duration	min min		d Technolog	ЭУ	
1		Cryo Cath Needed	1111111		ly Cycleu		
	er Ablation	,					
☐ Cor	ntact Force						
	sed Field Abla	ition					
☐ Eth	anol dio Ablation						
□ Nat	aio / WiatiOH						
Access	Ma	apping		Catheter Steer	-		
Result	solated	☐ Mitral Isthmus Li	ne Block Confi	rmed	☐ Roof Lin	ne Block	Confirmed
Sinus Rhythm Achieveme	ent	<ul><li>☐ Spontaneous</li><li>☐ With Electrical C</li></ul>	☐ By A	blation	☐ AAD ☐ Not Ach	iovod	
			aı uı0761510[]		☐ MOI ACU	ieved	

Right Atrial Flutte	r	
Type of Flutter	□ Cavotricuspid □ Scar Related □ Other	
Intervention	○ Primary Intervention ○ 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	
Left Atrial Flutter		<b></b>
Type of Flutter	,	Other
EHRA Score		
Type of Intervention		ition
Intervention	<ul> <li>○ Primary Intervention</li> <li>○ Redo</li> <li>if Redo</li> <li>□ Post Percutan. Ablation</li> <li>□ Post Hybrid (Epicardial + Endovascular)</li> <li>□ Post Stand-Alone AF Surgery</li> <li>□ Post Surgical Ablation</li> </ul>	
Antiarrhythmic Dr  ☐ Amiodarone	ugs □ β blocker □ Calcium Antagonist □ Propafenone □ Flecainide □ Sotalol □ Dronedarone □ Digitalis □ Other □ None	
Anticoagulation, A  ☐ Vitamin K-Antag		1
_	Risk Factors       □ Hypertension       □ Diabetes       □ Stroke, TIA, Other Embolic Event         infarction, peripheral artery disease, aortic plaque       Resulting CHA₂DS₂-VASc Score	
Technique	□ Radiofrequency       Duration       min       □ Irrigated Technology         □ Cryoablation       Total Duration       min       □ RF Duty Cycled         □ Laser Ablation       □ Contact Force       □ Pulsed Field Ablation         □ Ethanol       □ Ethanol	
Access	Mapping Catheter Steering	
Result	Block Confirmed	
Atrial Tachycardia Site of Ablation		
☐ right	☐ Crista Terminalis ☐ Right Appendage ☐ Peritricuspid ☐ Septal Right ☐ Other Ri	iaht
□ left	☐ Periostial PV ☐ Perimitral ☐ Septal Left ☐ Left Atrial Appendage ☐ Other Left	•
Intervention	O Primary Intervention O Redo	
Technique	□ Radiofrequency DurationminIrrigated Technology   □ Cryoablationmin   □ Contact ForcePulsed Field Ablation   □ Ethanol	
Access	Mapping Catheter Steering	
Result	Success	

Accessory Pathw	ay			
Туре	☐ Concealed	☐ WPW ☐ Asymptomatic F	Preexcitation   Atrio-Fa	scicular
	☐ PJRT	☐ Mahaim	☐ Other	
Site of Ablation				
☐ right	<ul><li>☐ Posteroseptal</li><li>☐ Anteroseptal</li></ul>	<ul><li>☐ Coronary Sinus Aneurysm</li><li>☐ Parahisian</li></ul>	☐ Posterior ☐ Free wa ☐ Midseptal	ıll
□ left	☐ Posteroseptal	☐ Posterior	☐ Free wall	
Intervention	O Primary Interven	ntion O Redo		
Technique	☐ Radiofrequency ☐ Cryoablation ☐ Contact Force ☐ Pulsed Field Abla ☐ Ethanol	Total Duration mi	O .	logy
Access	M	apping	Catheter Steering	
Result	Success O ye	es O no		
AVNRT				
Туре	☐ Slow-Fast	☐ Fast-Slow ☐ Slow-S	Blow	
Intervention	O Primary Interven	ntion O Redo		
Technique	☐ Radiofrequency ☐ Cryoablation ☐ Contact Force ☐ Pulsed Field Abla ☐ Ethanol	Total Duration mi		logy
Access		apping	Catheter Steering	
Result	Success O ye	es O no		
VT				
Туре	☐ Monomorphic	☐ Polymorphic/VF		
Location	☐ RVOT/Cusp/PA	☐ Tricuspid Annulus	☐ Right Pap Muscle	☐ Parahisian
	☐ BB Reentry	☐ LVOT/Cusp	☐ Mitral Annulus	☐ Fascicular
	☐ Left Pap Muscle	☐ Epicardial LF/RV		☐ Other
Intervention	O Primary Interven	tion O Redo		
Antiarrhythmic Di	rugs □ β blocker □ Amiodarone	☐ Calcium Antagonist ☐ Sotalol	☐ Propafenone ☐ Other	☐ Flecainide ☐ None
Technique	☐ Radiofrequency ☐ Cryoablation ☐ Laser Ablation ☐ Contact Force ☐ Pulsed Field Abla ☐ Ethanol ☐ Radio Ablation ☐ Bipolar Ablation	Duration mi Total Duration mi ation	J	ogy
Number of Induce	ed VT			
I A				
Access	[] M	apping	Catheter Steering	

PVC							
Туре	☐ Monomorphic	☐ Polymorphic	☐ Ische	mic			
Location	□ RVOT	☐ LVOT/Aortic Cus	p □ Left F	ascicular VT	☐ HP System	☐ Other	
Site of Ablation	☐ Right Ventricle	☐ Left Ventricl	le				
Intervention	O Primary Interven	tion O Redo					
Technique	<ul> <li>□ Radiofrequency</li> <li>□ Cryoablation</li> <li>□ Laser Ablation</li> <li>□ Contact Force</li> <li>□ Pulsed Field Ablation</li> <li>□ Ethanol</li> <li>□ Radio Ablation</li> <li>□ Bipolar Ablation</li> </ul>	Duration Total Duration  ation	min	□ Irrigat	ed Technology		
Access		apping		Catheter Stee	ering		
Result	Success O ye	s O no					
	· · · · · · · · · · · · · · · · · · ·						
AV-Node (Rate Co	ntrol)						
Туре	○ Paroxysmal	O Persistent	◯ Long-stan	ding Persistent	: (>1 Year)		
EHRA Score	OI OII	O III O IV					
Intervention	O Primary Interven	tion	O Previous A	AF Abl. Proced	ure		
if Previous AF Abl. Procedure			<ul> <li>□ Post Percutan. Ablation</li> <li>□ Post Hybrid (Epicardial + Endovascular)</li> <li>□ Post Stand-Alone AF Surgery</li> <li>□ Post Surgical Ablation</li> </ul>				
Antiarrhythmic Dr	ugs □ β blocker	☐ Calcium Antagon	ist	☐ Propafenor	ne 🗆 Flecain	ide	
☐ Amiodarone	☐ Sotalol	☐ Dronedarone	☐ Digitalis	☐ Other	☐ None		
Anticoagulation, A		☐ Clopidogrel	☐ Prasugrel		Ticagrelor	☐ Aspirin	
☐ Vitamin K-Antag		Thrombin Inhibitor	☐ Factor Xa-		Other	□ None	
Thromboembolic		☐ Hypertension artery disease, aortic	☐ Diabetes	⊔ Stroke	e, TIA, Other Emb	oolic Event	
	t Failure, LV dysfunct	· ·	piaque	Resultin	g CHA₂DS₂-VAS	c Score	
Technique	☐ Radiofrequency ☐ Cryoablation ☐ Contact Force ☐ Pulsed Field Abla ☐ Ethanol	Duration Total Duration	min min		ed Technology		
Access	M	apping		Catheter Stee	ering		
Result	Success O ye	s O no					
Cardioneuro Ablation							
Technique	☐ Radiofrequency	Duration	min	☐ Irrigat	ed Technology		
Result	Success O ye	s O no					

Other Arrhythmia						
Туре	□ PAC	□ JET	☐ SNT		Other	
Intervention	O Primary	Intervention O Redo				
Technique	Radiofree Cryoabla Laser Ab Contact I Pulsed F Ethanol Radio Ab	ntion Total Duration	min min	□ Irrigate	d Technology	
Access		Mapping		Catheter Stee	ring	
Result	Success	○ yes ○ no				
Number of Cathete	ers Used					
	S	Steerable	Diagnostic Cathete Non-Steerable	rs	Diagnostic Ca	atheters
Biosense Webster _ Biotronik Medtronic St. Jude Boston Scientific Sorin						
Periprocedural Co	mplications					
☐ Inguinal Hemato ☐ Arterial Thrombo ☐ Stroke ☐ Pneumothorax ☐ High Degree or 0 ☐ Valvular Lesion	sis	☐ AV Fistula ☐ Arterial Occlusion ☐ Myocardial Infarction ☐ Hemothorax Block ☐ Pulmonary Oedema	☐ Pseudoaneu ☐ Pulmonary E ☐ Pericardial E ☐ Transient AV ☐ Infection ☐ Death ☐ Procedure A	Embolism [ Effusion [ / Block [	☐ Aortic Disse☐ TIA☐ Tamponade☐ Phrenic Ner☐ PV Stenosis☐ Other ☐	ve Paralysis
Comments						
Code List						
Cardiopathy			Acces	ss		Mapping
01 = None 02 = Ischemic 03 = Valvular 04 = Congenital 05 = Dilated 06 = Hypertrophic 07 = Infiltrative 08 = Channelopathy Id 09 = Channelopathy s 10 = Brugada Syndror 11 = Early Repolarizat	hort QT ne	12 = Catecholaminergic Polymorphic VT 13 = RV Cardiomyopathy 14 = CABG 15 = Angioplasty 16 = Post Congenital Surgery 17 = Post Valvular Surgery 18 = Tachycardiomyopathy 19 = Hypertensive cardiopath 99 = Other	02 = Arterial       02 =         03 = Trans-septal, Puncture       03 =         04 = Trans-septal, PFO       04 =         05 = Epicardial, Coronary Sinus       05 =         06 = Epicardial, Thoracotomy       06 =         07 = Epicardial, Thoracoscopy       99 =         08 = Epicardial, Sub-xiphoid		01 = Conventional 02 = Lasso 03 = Basket 04 = 3D Mapping 05 = Non Contact 06 = HD Mesh 99 = Other	
Catheter Steering						
01 = Conventional	03 = Hansen	1				