

Příloha k Tsm/2025/116/Lt

Baseline Metrics	
Patient Characteristics	
Age	mean ± SD
Male	n (%)
Clinical Indication	
Paroxysmal AF (de novo PVI only)	n (%)
Paroxysmal AF (de novo PVI+)	n (%)
Failed Antiarrhythmic Drug	
Class I	n (%)
Class II	n (%)
Class III	n (%)
Class IV	n (%)
Medical History	
CHA2DS2-VaSc	mean ± SD
Body-Mass Index	mean ± SD
Coronary Artery Disease	n (%)
Diabetes	n (%)
Hypertension	n (%)
Hyperlipidemia	n (%)
Heart Failure	n (%)
Class I	n (%)
Class II	n (%)
Class III	n (%)
LA Diameter	mean ± SD
LV Ejection Fraction	mean ± SD
Sleep Apnea	n (%)
Stroke/TIA	n (%)
Vascular Disease	n (%)

Procedure Metrics	
Procedure Characteristics	
Anesthesia	
General	n (%)
Deep Sedation	n (%)
Intracardiac Echo	n (%)
Mapping	n (%)
EnSite	n (%)
Rhythmia HDx	n (%)
CARTO	n (%)
Ablation Catheter	
TactiCath SE	n (%)
StablePoint	n (%)
ThermoCool ST	n (%)
Eso Temp Monitor	n (%)
Procedure Times	
Total Procedure Time	mean ± SD
Total LA Dwell Time	mean ± SD
Total PFA Time	
De novo PVI only	mean ± SD
Posterior Wall Isolation	mean ± SD
Mitral Line	mean ± SD
Cavotricuspid Isthmus Line	mean ± SD
Fluoroscopy Time	mean ± SD

Acute Procedure Effectiveness	
PFA Lesion Sets, Energy Settings, & Outcomes	
De novo PVI	n (%)
# Applications	mean ± SD
19 A	n (%)
22 A	n (%)
25 A	n (%)
Acute Success	n (%)
Redo PVI	n (%)
# Applications	mean ± SD
19 A	n (%)
22 A	n (%)
25 A	n (%)
Acute Success	n (%)
Posterior Wall Isolation	n (%)
# Applications	mean ± SD
19 A	n (%)
22 A	n (%)
25 A	n (%)
Acute Success	n (%)
Mitral Line	n (%)
# Applications	mean ± SD
19 A	n (%)
22 A	n (%)
25 A	n (%)
Acute Success	n (%)
Cavotricuspid Isthmus Line	n (%)
# Applications	mean ± SD
19 A	n (%)
22 A	n (%)
25 A	n (%)
Acute Success	n (%)

Chronic Effectiveness								
	PVI only	PVI+PWI	PVI+CTI	PVI+MI	PVI+PWI+MI	PVI+PWI+CTI	PVI+CTI+MI	PVI+PWI+CTI+MI
Paroxysmal AF	n (%)	n (%)	n (%)	n (%)	n (%)	n (%)	n (%)	n (%)
Follow-up Duration	mean ± SD	mean ± SD	mean ± SD	mean ± SD	mean ± SD	mean ± SD	mean ± SD	mean ± SD
Redo Ablation	n (%)	n (%)	n (%)	n (%)	n (%)	n (%)	n (%)	n (%)
Freedom from AF/AFL/AT	n (%)	n (%)	n (%)	n (%)	n (%)	n (%)	n (%)	n (%)
Persistent AF	n (%)	n (%)	n (%)	n (%)	n (%)	n (%)	n (%)	n (%)
Follow-up Duration	mean ± SD	mean ± SD	mean ± SD	mean ± SD	mean ± SD	mean ± SD	mean ± SD	mean ± SD
Redo Ablation	n (%)	n (%)	n (%)	n (%)	n (%)	n (%)	n (%)	n (%)
Freedom from AF/AFL/AT	n (%)	n (%)	n (%)	n (%)	n (%)	n (%)	n (%)	n (%)

Safety Outcomes	
Atrioesophageal Fistula	n (%)
Cardiac perforation/effusion	n (%)
Cardiac Tamponade	n (%)
Major (requiring surgical intervention)	n (%)
Coronary Spasm	n (%)
Death	n (%)
Heart Block	n (%)
Myocardial Infarction	n (%)
Phrenic Nerve Injury	n (%)
Transient	n (%)
Persistent (≥60 days)	n (%)
Pulmonary Vein Stenosis	n (%)
Stroke	n (%)
Thromboembolism	n (%)
Transient Ischemic Attack	n (%)
Vascular Access Complications	n (%)
Major (requiring surgical intervention)	n (%)
Other	n (%)