

Supplementary material

Maciąg A, Drohomirecka A, Farkowski MM, et al. Characteristics and results of catheter ablation of arrhythmias coming from the transplanted heart. Pol Heart J. 2024.

Please note that the journal is not responsible for the scientific accuracy or functionality of any supplementary material submitted by the authors. Any queries (except missing content) should be directed to the corresponding author of the article.

Table S1. Clinical characteristics of study population

| Patient | Age at the time of RFA | Time from OHT to RFA (years) | Arrhythmia | Comorbidities | Length of FU (months) |
|---------|------------------------|------------------------------|------------|--|-----------------------|
| 1. | 61 | 5 | WPW RPS | HT, DM, COPD, PAD | 75 |
| 2. | 56 | 35 | AVNRT | HT, kidney failure, stroke | 67 |
| 3. | 52 | 1 | AVNRT | HT, DM, kidney failure, stroke | 43 |
| 4. | 50 | 75 | AVNRT | HT, DM, stroke | 23 |
| 5. | 45 | 41 | AFL | thyroid goiter | 22 |
| 6. | 65 | 231 | AFL | HT, DM, COPD, PAD, CAV in transplanted heart, HF after OHT, LVEF 40% | 22 |
| 7. | 67 | 132 | AT | HT, DM, kidney failure | 5 |

Abbreviations: AFL, atrial flutter; AT, atrial tachycardia; AVNRT, atrioventricular nodal reentrant tachycardia; CAV, cardiac allograft vasculopathy; COPD, chronic obstructive pulmonary disease; DM, diabetes mellitus; FU, follow-up; HF, heart failure; HT, hypertension; LVEF, left ventricular ejection fraction; OHT, orthotopic heart transplantation; PAD, peripheral artery disease; RFA, radiofrequency ablation; WPW RPS, Wolff–Parkinson–White syndrome with right posteroseptal accessory pathway