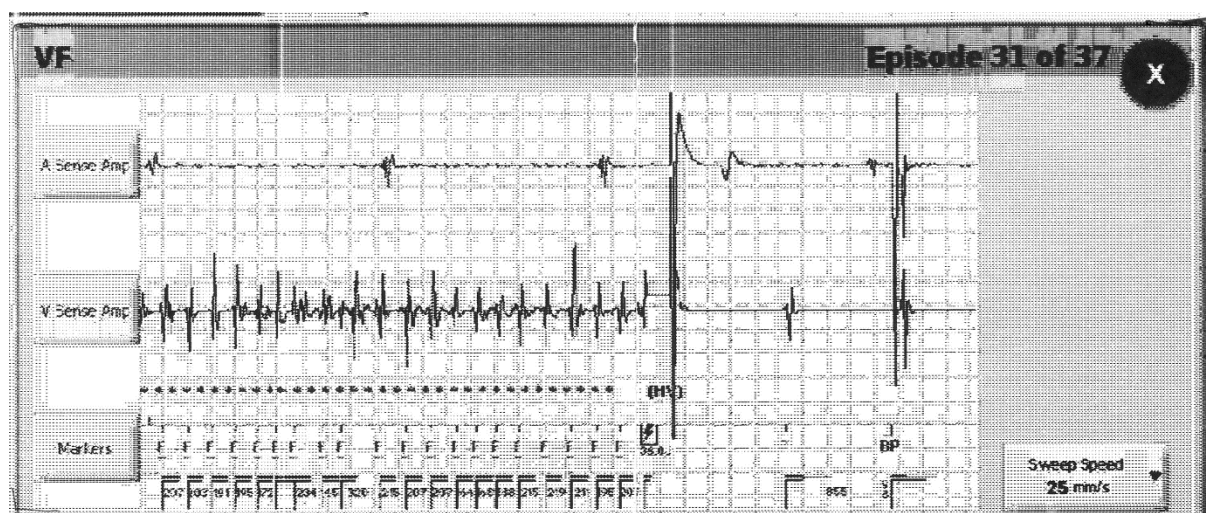


## Supplementary material

*Ratman K, Bielka A, Kalinowski ME, et al. Permanent cardiac arrest in a patient with a left ventricular assist device support. Kardiol Pol. 2022.*

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.



**Figure S1.** An adequate high-energy intervention due to ventricular fibrillation

**Table S1.** Laboratory results

Parameters	NTpro BNP N:<125 [pg/ml]	ALAT N: 6-44 [U/l]	ASPAT N: 10-34 [U/l]	total bilirubine N:3.4-17 [μmol/l]	creatynine N:62-106 [μmol/l]	eGFR N: >60 [ml/min/ 1,73m2]	LDH N:135- 225 [U/l]	pfHb N:5-40 [mg/dl]	CKMB N:0.3-4.87 [ng/ml]	INR N:0.80 – 1.20
At admission	17217.0	575	2328	32	408	24	2012	20	187.60	1.36
A day before OHT	8587.0	73	67	20.4	129	58	1663	10	5.88	1.43

Abbreviations: ALAT, alaine aminotransferase; ASPAT, asparagine aminotransferase; CKMB, creatine kinase cardiac isoenzyme; eGFR, glomerular filtration rate estimated by MDRD 4-variable equation; INR, international normalized ratio; LDH, lactate dehydrogenase; NT-proBNP, N-terminal pro-B type natriuretic peptide; pfHb, plasma-free hemoglobin