

Supplementary material

Petryka-Mazurkiewicz J, Kryczka K, Marona M, et al. Biventricular assist device–induced recovery from acute heart failure in peripartum cardiomyopathy on cardiac magnetic resonance imaging. Kardiol Pol. 2020; 78: 1284-1285. doi:10.33963/KP.15586

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Video S1. Cardiac magnetic resonance cine imaging (balanced steady-state free precession sequence) in basal short axis and four-chamber long axis

Video S2. Cardiac magnetic resonance cine imaging (balanced steady-state free precession sequence) in basal short axis - views in patient with peripartum cardiomyopathy before POLCAS implantation.

Video S3. Cardiac magnetic resonance cine imaging (balanced steady-state free precession sequence) in basal short axis and four-chamber long axis

Video S4. Cardiac magnetic resonance cine imaging (balanced steady-state free precession sequence) in basal short axis - views in patient with peripartum cardiomyopathy after POLCAS removal.