Gardziejczyk P, Maciąg A, Farkowski MM, Pytkowski M. Every percent matters: pitfalls in the mapping and ablation of arrhythmogenic foci arising from the right coronary cusp or right ventricular outflow tract. Kardiol Pol. 2019; 77: 478-479. doi:10.33963/KP.14800

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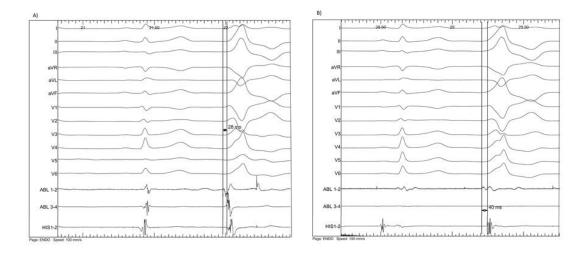


Figure S1. Intracardiac ECG tracings: A – local electrocardiogram precedes the onset of the PVC by 28 ms in right ventricular outflow tract. B – local electrocardiogram precedes the onset of the PVC by 40 ms in right coronary cusp.

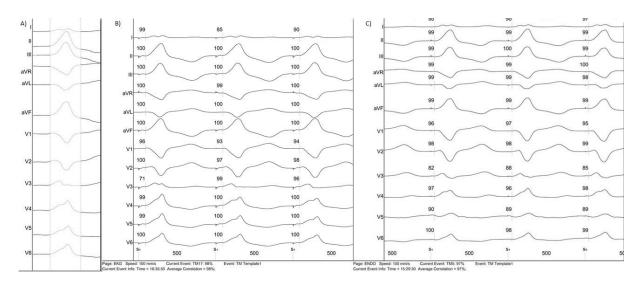


Figure S2. Pace mapping with use of automated template matching. Intracardiac ECG tracings: A – Clinical premature ventricular contraction. The mean concordance of paced QRS is 98% in right coronary cusp (B) and 97 % in right ventricular outflow tract (C).