

Supplementary Material for A Reproducible Protocol to Assess Arrhythmia Vulnerability in silico: Pacing at the End of the Effective Refractory Period

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Figure S1. Total number of beats applied in the protocols PEERP, RP^B and RP^E inducing arrhythmic episodes in the model H4B.



Figure S2. Atrial segments in which inducing points were identified applying the various protocols in the different models.



Figure S3. Atrial segments in which stable llPSs were maintained in the different models applying each protocol.