

| Ionic Remodel. | Baseline | Amio 10 - I_{K1} block | Amio 10 - I_{CaL} block | Verna 30 + I_{K1} block | Verna 30 + I_{CaL} block |
|-----------------------|---|--|---|---|--|
| Moderate | PV: 2 rotors RA: wavelets | PV: 2 rotors RA: 1 rotor | All activity terminated | PV: 1 rotor RA: wavelets | PV: 1 rotor RA: wavelets |
| Severe | PV: 2 rotors LA: 1 rotor RA: 1 rotor, wavelets | PV: 2 rotors RA: 1 rotor, wavelets | All activity terminated | PV: 2 rotors RA: wavelets | PV: 2 rotors RA: 1 rotor |

Figure S9: Outcome of 3D simulations after administration of modified amiodarone 10 (Amio 10) and vernakalant 30 (Verna 30) drugs, in comparison to baseline (no drug) conditions. All simulations lasted 5 s. Blockade factors for additional I_{K1} and I_{CaL} blocks were 0.60.