



Figure 1. ECG course. This sequential ECG series illustrates a fully reversible, drug-induced Brugada phenocopy unmasked by sodium channel blockade with propafenone. A: ECG of patient's admission to the hospital showing rapid atrial fibrillation. The morphology of QRS is normal without any significant ST-T changes. B: ECG 45 minutes after propafenone (300 mg) administration. Standard precordial lead placement was used. Typical type 1 Brugada pattern is visible in V1-V2, highlighted with arrows. C: ECG recorded the next day before the discharge of the patient from the hospital.