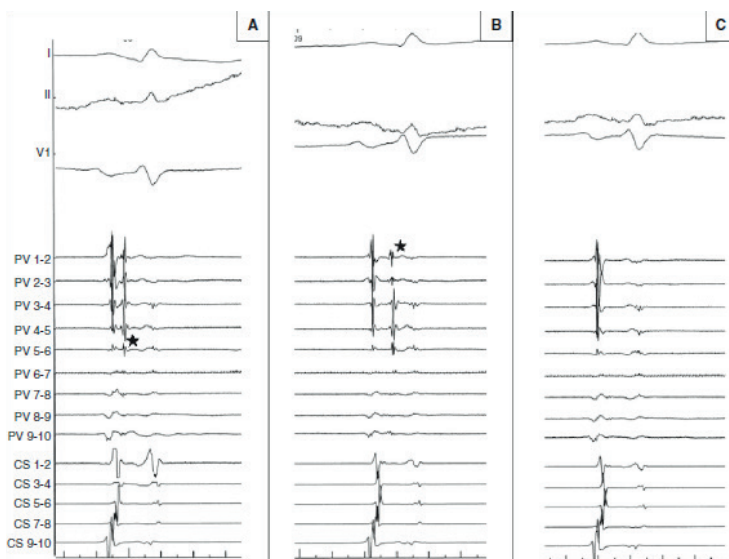




**Figure 1. Twelve-lead ECG. Sinus rhythm and short coupling atrial ectopies (with functional left bundle branch block [LBBB])**



**Figure 2. A decapolar catheter was inserted inside the coronary sinus (CS) while the ablation catheter and a decapolar circumferential catheter (Lasso) were introduced through a long sheath in the left atrium (LA). The circumferential catheter was placed in the left superior pulmonary vein (LSPV) and recorded venous and atrial potentials**

What mechanism is illustrated (Fig. 1) and what action is required?

- A. Ectopic rhythm from the ostium of the pulmonary veins, Isolation of the pulmonary veins
- B. Premature beat from RV, RFA of ventricular ectopy
- C. Fascicular premature beat, RFA of the distal part of RBBB
- D. Ectopic rhythm from the roof of the left atrium, linear ablation on the roof of the left atrium

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