

ETHANOL ALCOHOL ABLATION OF THE MARSHALL VEIN AS THE FIRST STEP FOR LEFT ATRIAL TACHYCARDIA ABLATION

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Abstract

Electroanatomic mapping guides complex atrial tachycardia ablations, however challenges may emerge post-pulmonary vein isolation. In a unique case, vein of Marshall (VOM) ethanol ablation, a conventional secondary intervention, promptly terminated an epicardial atrial tachycardia without further endocardial radiofrequency application, suggesting VOM's potential as a primary strategy.

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