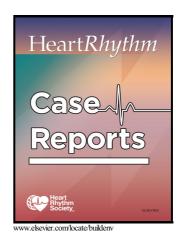
Author's Accepted Manuscript

A simple method to ablate left-sided accessory pathways in a patient with coronary sinus ostial atresia and persistent left superior vena cava: A case report

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1

ACCEPTED MANUSCRIPT

A simple method to ablate left-sided accessory pathways in a

patient with coronary sinus ostial atresia and persistent left

superior vena cava: A case report

Short title: Left-sided accessory pathways accompanied by coronary sinus ostial atresia and persistent

left superior vena cava

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Key words: Wolff-Parkinson-White syndrome; Coronary sinus ostial atresia; Persistent left

superior vena cava; Catheter ablation; Atrioventricular reentrant tachycardia

Conflict of interest: None

Introduction

Wolff-Parkinson-White (WPW) syndrome is characterized by a short PR interval, wide QRS

complex, and paroxysmal supraventricular tachycardia. An accessory atrioventricular

connection is known to be the underlying mechanism of this syndrome. Accessory pathways

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