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ACCEPTED MANUSCRIPT

Unroofed Coronary Sinus Syndrome: An Easily Corrected Congenital Anomaly but More Diagnostic Suspicions Are Needed

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Abstract

Background. Unroofed coronary sinus syndrome (URCSS) is a spectrum of cardiac anomalies in which part (partial type) or the entire common wall (complete type) between the coronary sinus (CS) and left atrium is absent. It is commonly associated with a persistent left superior vena cava (PLSVC). The PLSVC can even anomalously connect to the left atrium in complete type anomaly. URCSS has been reported to be associated with delayed diagnosis and life-threatening cerebral injury. The purpose of the present study was to review our

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