

Cardiac conduction system in Congenital Heart Disease

S. Yen Ho

Deviations from the normal architecture of the conduction system are wide and varied, affecting both the normally structured heart and the congenitally malformed heart. While the majority of malformed hearts have more-or-less normal arrangements of the conduction system, there are others with significant deviations. In particular, the derangements are related to malalignment of the ventricular septum in the case of the atrioventricular conduction tissues, and to atrial arrangement with regard to the sinus node.