

5th European Conference on

Clinical and Medical Case Reports

September 07-08, 2017 Paris, France

Surgical repair of multiple congenital left ventricular aneurysms with rupture into left atrium

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Congenital left ventricular aneurysm (CLVA) is a rare disease. Patients with multiple congenital LVAs are even rare. Clinical presentation of CLVAs varies and is usually diagnosed by exclusion. Very few cases of successfully operated multiple congenital aneurysms with rupture into left atrium (LA) have been reported. Congenital left ventricular aneurysm associated with multiple aneurysms with rupture into the LA is rare. We report a 17 year old male with 2 CLVAs, one of which ruptured into the LA, and discussed the surgical management and review the literature of this rare disease.

Biography

Jignesh Kothari currently works in U. N. Mehta Institute of Cardiology and Research Center (affiliated to B J medical college, Ahmedabad), India

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