



1: Cardiol Young. 2005 Dec;15(6):617-20.

Journals Online Link

Subtle infective endocarditis and congenital cardiac disease.

Chatzis AC, Saroglou G, Giannopoulos NM, Sarris GE.

Department of Paediatric and Congenital Cardiac Surgery, Onassis Cardiac Surgery Centre, University of Athens, Athens, Greece. achatzis@otenet.gr

Congenital cardiac disease is recognized as a major predisposing substrate for infective endocarditis. We present three cases of unanticipated intraoperative discovery of vegetations in patients with congenital cardiac malformations without preoperative clinical, laboratory or echocardiographic evidence of infective endocarditis, and their successful treatment. The relevant literature is reviewed, with emphasis of the need to maintain a high index of suspicion for the presence of endocarditis during repair of congenital cardiac lesions.

PMID: 16297256 [PubMed - indexed for MEDLINE]



Related articles

Detection of right-sided endocarditis in children with congenital heart disease by two-dime [Jpn Heart J. 1990]
Subacute bacterial endocarditis in children. Current status.

[Am J Dis Child. 1971]

Ventricular septal defect and aortic regurgitation.

[Thorax. 1969]

Review Navel piercing as a cause for Streptococcus viridans endocarditis: case report, rev [Cardiology. 2007]
Review [Controversies in infective endocarditis]

[An Med Interna. 2005]

» See reviews... | » See all...

Recent Activity

Turn Off Clear

Subtle infective endocarditis and congenital cardiac disease.

Successful surgical repair of a giant arteriovenous fistula of the coronary arteries.

Results of surgery for Ebstein anomaly: a multicenter study from the European Congenital

Emergency surgery for embolisation of Amplatzer device into the left atrium.

The arterial switch operation in Europe for transposition of the great arteries: a multi-i...

» See more..

Display AbstractPlus Show 20 Sort By Send to