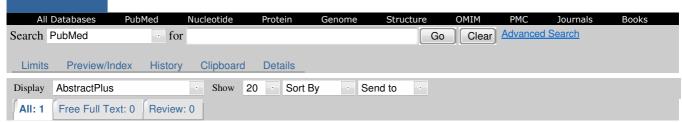
A service of the $\underline{U.S.\ National\ Library\ of\ Medicine}$ and the $\underline{National\ Institutes\ of\ Health}$





1: <u>J Heart Valve Dis.</u> 2004 Sep;13(5):790-1.

Links

Isolated congenital tricuspid insufficiency associated with right-sided congenital partial absence of the pericardium.

Chatzis AC, Giannopoulos NM, Sarris GE.

Department of Pediatric and Congenital Cardiac Surgery, Onassis Cardiac Surgery Center, Athens, Greece. achatzis@otenet.gr

A unique case of successfully treated congenital tricuspid insufficiency (CTI) associated with partial absence of the right pericardium is described, and the clinical implications are discussed.

PMID: 15473481 [PubMed - indexed for MEDLINE]



Related articles

Congenital partial absence of the left pericardium associated with tricuspid regurg [Ann Thorac Surg. 2008]

Review [Congenital isolated tricuspid insufficiency in an elderly woma [Nippon Kyobu Geka Gakkai Zasshi. 1994]

Review [A case report of isolated congenital tricuspid regurgitation] [Kyobu Geka. 1990]

Surgical treatment of tricuspid valve dysplasia in the neonatal period. [Ital Heart J. 2003]

Congenital tricuspid insufficiency.

[Cardiovasc Radiol. 1977]

» See reviews... | » See all...

Recent Activity

Turn Off Clear

Isolated congenital tricuspid insufficiency associated with right-sided congenital partial....

Tetralogy of Fallot: influence of right ventricular outflow tract reconstruction on late o...

Is congenital tricuspid insufficiency (CTI) as rare as it seems to be?

Cardiac surgery in adults with congenital heart disease: an emerging challenge.

Successful surgical correction of congenital heart disease in adults: seven years' experie...

» See more...

Display AbstractPlus Show 20 Sort By Send to

Write to the Help Desk
NCB| I NLM | NIH
Department of Health & Human Services
Privacy Statement | Freedom of Information Act | Disclaimer