

the right ventricle and the other chambers was diffusely thickened and fibrotic. Pericardiectomy was successfully performed (Figure-1C). The post-operative period was uneventful.

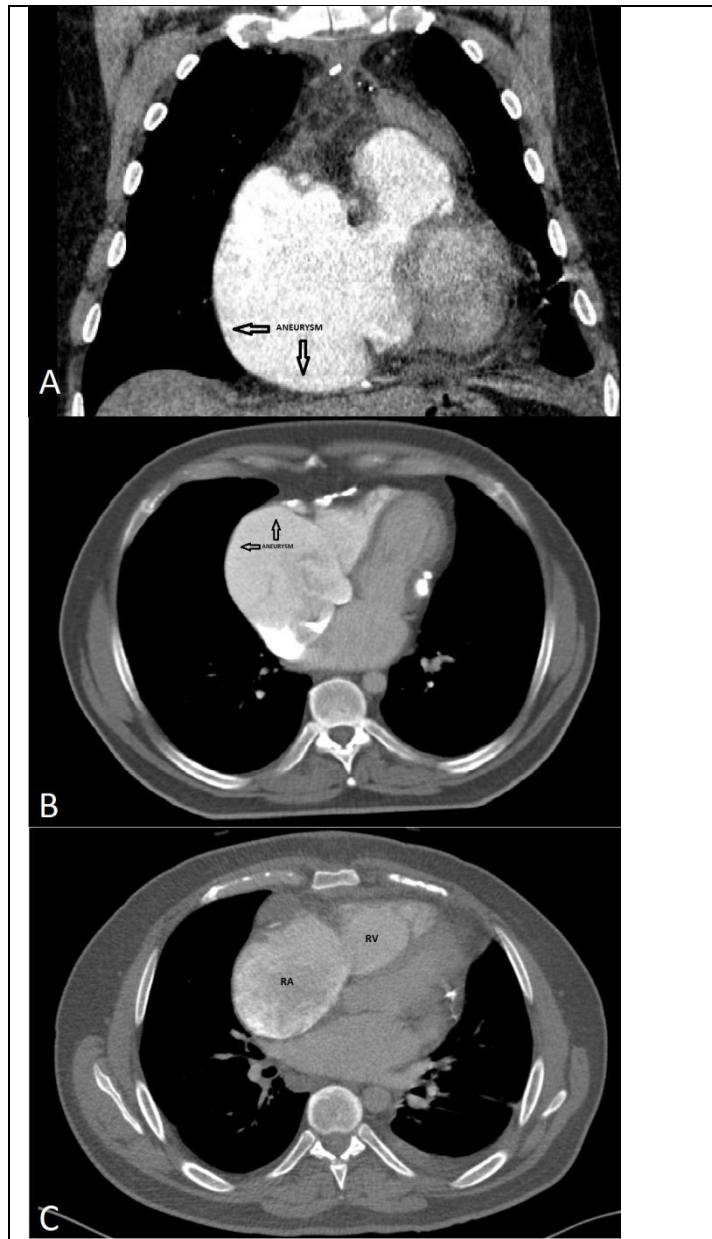


Figure-1: A, B: Giant aneurysm of the right ventricle associated with constrictive pericarditis.

C: After pericardiectomy.

REFERENCES

(1) Ocak I, Turkbey B, Lacomis JM. Constrictive pericarditis presenting with an out pouching of the right ventricle free wall simulating an aneurysmal dilatation. *Br J Radiol.* 2011;84:e58-61.

(This article may be cited as Akturk IF, Biyik I, Yalcin AA, Erturk M, Giant Right Ventricular Aneurysm Associated with Constrictive Pericarditis, *E-Journal of cardiology* 2012;2(1):1-3.)