A case of Candida parapsilosis bioprosthetic valve endocarditis

Kenji Sakakibara 1 and Hiroyuki Nakajima 2

September 20, 2022

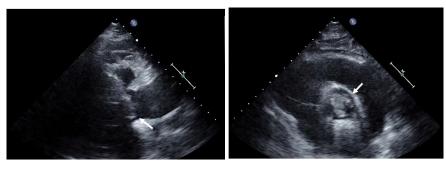
Abstract

Fungal bioprosthetic valve endocarditis is regarded as a rare, fatal disease. Severe aortic valve stenosis due to vegetation in bioprosthetic valves was also rare. Because biofilm formation is a factor related to persistent infection, the best outcomes for endocarditis are achieved in patients treated surgically with concomitant antifungal medications.

Hosted file

pap22.doc available at https://authorea.com/users/509459/articles/586861-a-case-of-candidaparapsilosis-bioprosthetic-valve-endocarditis

Fig. 1.



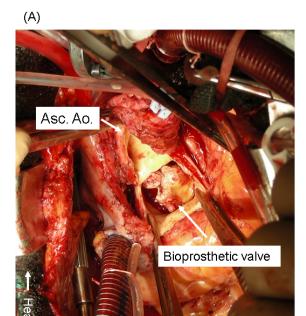
(A) Long-axis view

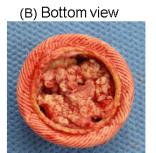
(B) Short-axis view

¹University of Yamanashi

²University of Yamanashi Faculty of Medicine

Fig. 2.





(C) Top view

