Diagnosis of inverted left-atrial appendage (LAA) with CT-chest

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Received 19 December 2005; received in revised form 22 February 2006; accepted 14 March 2006; Available online 3 May 2006

Keywords: Inverted left-atrial appendage; Atrial mass

After cardiac transplantation, TTE (Fig. 1 and Video 1) and TOE showed an unusual atrial mass in a 64-year-old man. Anticoagulation was performed until hypothesis of LAA inversion was confirmed by angio-CT-chest (Fig. 2). The inversion was caused by pulmonary vent removing or during manual deairing manoeuvres. Patient did not have surgery.

Appendix A. Supplementary data

Supplementary data associated with this article can be found, in the online version, at doi:10.1016/j.ejcts.2006.03.036.