

Supplementary materials

Movie S1. Computed tomography Pulmonary angiography. Computed tomography pulmonary angiography (Coronal cut) shows air in pericardium surrounding heart extending to the apex (Red arrow) with a fistula connecting skin to pericardium (Blue arrow). Available from

https://www.explorationpub.com/uploads/Article/file/101231_sup_1.gif.

Movie S2. Computed tomography Pulmonary angiography. Computed tomography pulmonary angiography (Axil cut) shows air in pericardium surrounding heart more anterior to right ventricle with a fistula connecting skin to pericardium. Available from

https://www.explorationpub.com/uploads/Article/file/101231_sup_2.gif.

Movie S3. Echocardiography. Two-dimensional echocardiography. Four chambre view showing several tiny sparkling echogenic spots swirling in the pericardial sac evoking micro air bubbles. We note a partial disappearance of the shape of cardiac chambers with a band of echoes within demonstrating the air gap sign. Available from

https://www.explorationpub.com/uploads/Article/file/101231_sup_3.GIF.

Movie S4. Computed tomography without contrast. Computed tomography guided pericardiocentesis of the pneumopericardium shows catheter in pericardium with almost complete draining of air. Available from

https://www.explorationpub.com/uploads/Article/file/101231_sup_4.GIF.