## Cardiology in the Young

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## **Erratum**

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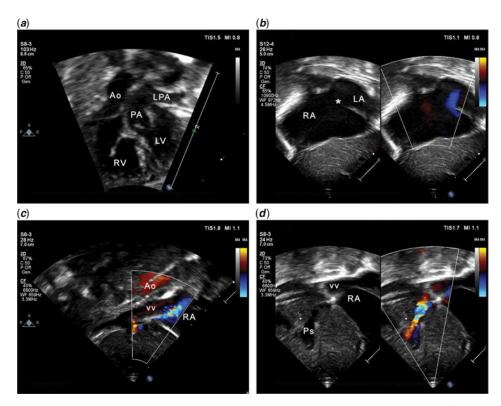
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A situs solitus transposition of great arteries with obstructed sub-diaphragmatic totally anomalous pulmonary venous connection: a rare case treated with anatomical repair – ERRATUM

Giovanni Meliota, Gabriele Scalzo and Ugo Vairo

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The publisher apologises for the two figures being incomplete in the published paper. The figures should be as below:



**Figure 1.** Echocardiographic 2D images. (*a*) In this subxiphoid view, D-transposition of the great arteries with intact ventricular septum is clearly demonstrated. (*b*) There is a large secundum atrial septal defect (*asterisk*) with right-to-left shunt. RA is enlarged. (*c*) Subxiphoid short-axis imaging with colour Doppler mapping shows a large vertical vein coursing inferiorly from behind the heart through the diaphragm; this is anterior to the aorta (Ao). Flow is towards the probe (red) in both vessels. (*d*) Colour aliasing indicates an obstruction of the vertical vein at the site of entry into the PS, which is dilated. Ao = aorta; LPA = left pulmonary artery; LV = left ventricle; PA = pulmonary artery; PS = portal sinus; RA = right atrium; RV = right ventricle; VV = vertical vein.

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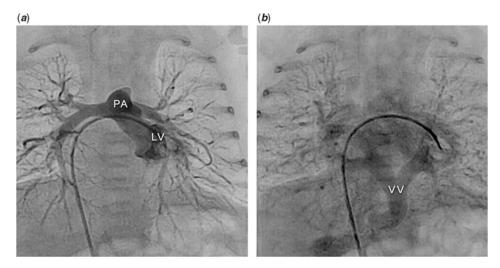


Figure 2. Cardiac catheterisation. Catheter course: femoral vein – inferior vena cava – right atrium – left atrium – left ventricle. (a) The left ventricular angiogram shows an intact ventricular septum and the PA arising from the LV, thus demonstrating the D-transposition of the great arteries. (b) Levophase of the LV angiogram showing all pulmonary veins draining into a large VV, with an inferior course through the diaphragm and a restrictive connection to the portal sinus. LV=left ventricle; PA=pulmonary artery; VV=vertical vein.

## Reference

Meliota, G., Scalzo, G., & Vairo, U. (n.d.). A situs solitus transposition of great arteries with obstructed sub-diaphragmatic totally anomalous pulmonary venous connection: A rare case treated with anatomical repair. doi: 10.1017/S1047951119002415