Cardiology in the Young

cambridge.org/cty

Corrigendum

Cite this article: Yoldaş T, Örün UA, Kutsal A, and Tak S (2019) True aneurysmal dilatation of a valved bovine jugular vein conduit after right ventricular outflow tract reconstruction: a rare complication – CORRIGENDUM. *Cardiology in the Young* **29**: 1569. doi: 10.1017/ S1047951119002695

First published online: 3 December 2019

True aneurysmal dilatation of a valved bovine jugular vein conduit after right ventricular outflow tract reconstruction: a rare complication – CORRIGENDUM

Tamer Yoldaş, Utku A. Örün, Ali Kutsal and Sercan Tak

doi: 10.1017/S1047951119001422, Published by Cambridge University Press, 8 July 2019.

The authors apologise for some important omissions in this article, which are detailed below.

The authors acknowledge Prof. Ali KUTSAL M.D. is the surgeon who performed the initial repair of common arterial trunk in the patient described in this article and also performed the surgery described in our current article.

The authors acknowledge that the original repair of common arterial trunk was previously published in the following reference:

Murat Koç, Ömer Faruk Çiçek, Mehmet Taşar, Sercan Tak, Vehbi Doğan, Hakan Aydın, Ali Kutsal. Successful surgical repair of truncus arteriosus in a three-year-old boy' Turk Gogus Kalp Dama 2016;24(3):539-541. doi: 10.5606/tgkdc.dergisi.2016.12463 http://tgkdc.dergisi.org/uploads/pdf/pdf_TGKDC_2424.pdf

Reference

Yoldaş, T., Örün, U., & Tak, S. (2019). True aneurysmal dilatation of a valved bovine jugular vein conduit after right ventricular outflow tract reconstruction: A rare complication. Cardiology in the Young, 29(8), 1097–1098. doi: 10.1017/S1047951119001422

© Cambridge University Press 2019.

