Cardiol Young 2006; 16: 621
© Cambridge University Press
ISSN 1047-9511
doi: 10.1017/S1047951106001466

Diary of Events

17–20 February 2007
7th Annual International Symposium on Congenital Heart Disease. Focus – hypoplastic left heart syndrome. All Children's Hospital and The Renaissance Vinoy Resort, St Petersburg, Florida, USA. Enquiries: www.allkids.org/conferences. Melodye Seals – Tel: +1 (727) 767 8584; E-mail: cme@allkids.org

21–25 February 2007
Cardiology 2007. 10th Annual Update on Pediatric Cardiovascular Disease – New and Evolving Practices in Outpatient Cardiology, Cardiac Intensive Care, Echocardiography, Cardiac Catheterization and Cardiovascular Nursing. Yacht and Beach Club Resort, Orlando, Florida, USA. Organised by The Cardiac Center at The Children's Hospital of Philadelphia. Enquiries: www.chop.edu/cme. Tel: +1 215 590 5263; E-mail: Mannices@email.chop.edu

18–20 April 2007
Cardiology in the Young 2007. Institute of Child Health, London, UK. Enquiries: Courses & Conferences Office, Institute of Child Health, 30 Guilford St, London WC1N 1EH, UK. Tel: +44 (0)20 7829 8692; Fax: +44 (0)20 7831 6902; E-mail: Courses@ich.ucl.ac.uk; Website: www.ich.ucl.ac.uk/shortcourses

2–4 May 2007
15th Charleston Symposium on Congenital Heart Disease. Cutting edge of development, imaging, surgery and intervention. Medical University of South Carolina, Charleston, South Carolina, USA. Enquiries: Debbie Bryant – Tel: +1 (843) 792 3286; E-mail: bryantd@musc.edu; http://www.musckids.com/heart/

Correction

The diverse cardiac morphology seen in hearts with isomerism of the atrial appendages with reference to the disposition of the specialized conduction system

Audrey Smith, Siew Yen Ho, Robert H. Anderson, M. Gwen Connell, Robert Arnold, James L. Wilkinson, and Andrew C. Cook

Cardiol Young 2006; 16; 437–454.

In the above article, which was published in Volume 16, Number 5 (October 2006), we stated on page 444, "In 2 hearts, bilateral inferior caval veins entered the right-and left-sided atriums ...".

As shown in Figure 1, however, this information was incorrect (cases 28 and 31). We should have stated that a solitary inferior caval vein crossed from side to side within the abdomen, before terminating in one or other of the atrial chambers. As far as we are aware, bilateral inferior caval veins have never been described in the setting of isomerism of the right atrial appendages.

https://doi.org/10.1017/S1047951106211466 Published online by Cambridge University Press