

- 3** García Hernández FJ, Ocaña Medina C, Mateos Romero L, *et al.* Combined treatment with intravenous prostacyclin and sildenafil in patients with pulmonary hypertension: report of 4 cases. *Med Clin (Barc)* 2004; 122: 64–66.
- 4** Eisenbarth GS, Gorrlieb PA. Medical progress: autoimmune polyendocrine syndromes. *N Engl J Med* 2004; 350: 2068–2079.
- 5** Korniszewski L, Kurzyna M, Stolarski B, Torbicki A, Smerdel A, Ploski R. Fatal primary pulmonary hypertension in a 30-yr-old female with APECED syndrome. *Eur Respir J* 2003; 22: 709–711.
- 6** Bhansali A, Kotwal N, Suresh V, Murlidharan R, Chattopadhyay A, Mathur K. Polyglandular autoimmune syndrome type 1 without chronic mucocutaneous candidiasis in a 16 year-old male. *J Pediatr Endocrinol Metab* 2003; 16: 103–105.
- 7** Barrou Z, Pehuet-Figoni M, Weber S, Lockhart A, Luton JP. Polyendocrinopathy combined with primary pulmonary arterial hypertension. *Presse Med* 1989; 18: 963–965.

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ERRATUM

“ENDOSCOPIC ULTRASOUND-GUIDED BIOPSY IN THE CHEST”. J. JANSSEN, S. GASPARINI AND A. MEHTA. *EUR RESPIR J* 2006; 27: 238–239.

Unfortunately, the affiliation of S. Gasparini was presented incorrectly, and should have appeared as follows: Azienda Ospedali Riuniti, Ancona, Italy.

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AUTHOR CORRECTION

“LEUKOTRIENE D₄-INDUCED HYPOXAEMIA IN ASTHMA IS MEDIATED BY THE CYS-LEUKOTRIENE₁ RECEPTOR”. A. CASAS, F.P. GÓMEZ, B. DAHLÉN, J. ROCA, J.A. BARBERÀ, S-E. DAHLÉN AND R. RODRÍGUEZ-ROISIN. *EUR RESPIR J* 2005; 26: 442–448.

Unfortunately, the above paper has cited an incorrect reference relating to the effects of nifedipine and not β_2 -agonists in asthma patients, as stated in the Discussion. Reference 26 should be as follows.

Ballester E, Reyes A, Roca J, Guitart R, Wagner PD, Rodriguez-Roisin R. Ventilation-perfusion mismatching in acute severe asthma: effects of salbutamol and 100% oxygen. *Thorax* 1989; 44: 258–267.

The authors apologise sincerely for this error.

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