Errata

Treatment of anaemia in dialysis patients with unit dosing of darbepoetin alfa at a reduced dose frequency relative to recombinant human erythropoietin (rHuEpo)

Francesco Locatelli, Bernard Canaud, Francis Giacardy, Alejandro Martin-Malo, Nigel Baker and Janet Wilson


On page 366, column 2, line 24, the correct values for adjusted mean haemoglobin should have read: (-0.26 g/dl, 95% CI, –0.58, 0.06). The authors would like to apologise for this error.

DOI: 10.1093/ndt/gfg442

A novel evaluation method for paraffinized human renal biopsies using quantitative analysis of microdissected glomeruli and VCAM-1 as marker of inflammatory mesangial cell activation

Jochen W. U. Fries, Tanja Roth, Hans-Peter Dienes, Manfred Weber and Margarete Odenthal

Nephrol Dial Transplant 2003; 18: 710–716

The authors have been informed by Professor Groene, Deutsches Krebsforschungszentrum, Heidelberg, Germany, of a paper with him as co-author using similar technology and being published in Kidney Int 2002; 16: 125–132, which was regrettably not cited. Since this paper was published already in 2002, the co-author wants us to acknowledge that the phrasing “Our studies demonstrate for the first time” seems not appropriate. However, the novelty of the NDT publication lies in a faster and completely different extraction method as well as in the unexpected expression of VCAM-1 in proliferative diseases such as IgA nephropathy. In part, these results had been already presented in poster form at the Internal Medicine Meeting in Wiesbaden, Germany, in April 2001 (published in Med Klinik, April 2001).

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Solute clearances during continuous venovenous haemofiltration at various ultrafiltration flow rates using Multiflow-100 and HF1000 filters

Stéphane Troyanov, Jean Cardinal, David Geadah, Daniel Parent, Sylvie Courteau, Sylvie Caron and Martine Leblanc

Nephrol Dial Transplant 2003; 18: 961–966

In Figure 2, on p. 963, the units for Quf on the x-axis should read (l/h), not (ml/h) as stated incorrectly. The author would like to apologise for this error.

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