25-Hydroxyvitamin D₃ suppresses PTH synthesis and secretion by bovine parathyroid cells


Under the ‘DISCUSSION’ subheading in the third paragraph next to the last sentence should read ‘On the other hand, the parathyroid glands express the cell surface receptor megalin (gp330/LRP2), which has been shown to be critical for the proximal tubular uptake of vitamin D binding protein-bound 25(OH)D₃.’

Characterization of neointima lesions associated with arteriovenous fistulas in a mouse model

Correction to: Kidney International (2006) 70, 315–320. doi:10.1038/sj.ki.5001569

The following co-author’s name should read ‘G Foteinos’.

Severe hyponatremia followed by extrapontine myelinolysis

Correction to: Kidney International (2006) 69, 423. doi:10.1038/sj.ki.5000173

The complete list of all contributing authors and affiliations are as follows:

S Savasta¹, V Sepe², P Scagnelli³, M Cisternino⁴, C Libetta⁵, G Soccio⁶ and MA Marchi⁷

¹IRCCS Policlinico San Matteo, Pediatrics; ²IRCCS Policlinico San Matteo, Nephrology; ³IRCCS Policlinico San Matteo, Radiology; ⁴IRCCS Policlinico San Matteo, Pediatrics; ⁵IRCCS Policlinico San Matteo, Nephrology; ⁶IRCCS Policlinico San Matteo, Radiology and ⁷IRCCS Policlinico San Matteo, Pediatrics.