

Role of Vitamin D Glucosiduronate in Calcium Homeostasis

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Correction

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Correction

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Page 1278, in Table IV the units for 25-hydroxyvitamin D were incorrectly given as nanograms per deciliter instead of nanograms per milliliter. The corrected Table IV is printed below.

TABLE IV
*Serum 25-Hydroxyvitamin D Levels in
Vitamin D-deficient Rats*

	Dose administered	25-Hydroxyvitamin D*
	<i>pmol</i>	<i>ng/ml</i>
Control	—	4.18±2.65
Vitamin D ₃	1,040	12.65±2.05
	2,600	17.95±0.75
	52,000	72.76±8.85
Vitamin D ₃ glucosiduronate	1,040	8.83±0.66
	2,600	9.29±0.69
	52,000	26.05±2.01

Rats were fed with vitamin D-deficient low calcium diets for 4 wk. Rats were dosed with various doses of vitamin D₃ or vitamin D₃ 3β-glucosiduronate intrajugularly. 24 h later, the blood was collected. Serum 25-hydroxyvitamin D levels were determined in duplicate or triplicate.

* Mean±SE.