

The effect of thiazolidinediones on BMD and osteoporosis

Allyson K McDonough, Richard S Rosenthal, Xu Cao and Kenneth G Saag

Nature Clinical Practice Endocrinology & Metabolism (2008) **4**: 507–513 [doi:10.1038/ncpendmet0920]

ERRATUM

In the September 2008 issue, a permission line that was incorrectly assigned to Figure 1 should have appeared in Table 2. The table is reproduced correctly here.

Published online 30 September 2008

doi:10.1038/ncpendmet0978

Table 2 Rates of fracture in ADOPT.

Patients with fracture	Number of patients (%)		
	Rosiglitazone	Metformin	Glyburide
Men	32 (4.0)	29 (3.4)	28 (3.4)
Women	60 (9.3)	30 (5.1) ^a	21 (3.5) ^a
Lower limb	36 (5.6)	18 (3.1) ^b	8 (1.3) ^a
Upper limb	22 (3.4)	10 (1.7)	9 (1.5) ^b
Spinal	1 (0.2)	1 (0.2)	1 (0.2)

^a $P < 0.01$ for the comparison with rosiglitazone (unadjusted, contingency χ^2 test). ^b $P < 0.05$ for the comparison with rosiglitazone (unadjusted, contingency χ^2 test). Abbreviation: ADOPT, A Diabetes Outcome Progression Trial. Permission obtained from Massachusetts Medical Society © Kahn SE *et al.* (2006) *N Engl J Med* **355**: 2427–2443.

Don't miss the following articles that will soon be appearing in the pages of *Nature Clinical Practice Endocrinology & Metabolism*:

PRACTICE POINTS

Vertebral fracture assessment using standard bone densitometry equipment predicts incident fractures in women

Mary L Boussein and Pierre D Delmas

Does vitamin D₃ dosing schedule influence treatment efficacy in nursing home residents with vitamin D deficiency?

Michael F Holick

VIEWPOINTS

Endoscopic surgery for cystic lesions of the pituitary region

Edward R Laws

Insulin therapy versus cell-based therapy for type 1 diabetes mellitus—what lies ahead?

Alvin C Powers

REVIEW

Mechanisms related to the pathophysiology and management of central hypothyroidism

Masanobu Yamada and Masatomo Mori

CASE STUDY

A patient with ectopic cortisol production derived from malignant testicular masses

Shilpa H Jain, Peter M Sadow, Vania Nosé and Robert G Dluhy

Please note that the title details are not finalized and might be subject to change.

