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Critical appraisal of physical rehabilitation measures after osteoporotic vertebral fracture

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The height of the rightmost two columns of Fig. 4B (“No. of subjects with fx”) was incorrect and did not correspond with the scale on the ordinate of the graph. The correct figure is given here.

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Fig. 4 B At 10-year follow-up, the number of vertebral compression fractures (comp fx) was 14 in 322 vertebral bodies examined (4.3%) in the controls (C) and 6 fractures in 378 vertebral bodies examined (1.6%) in the back exercise (BEx) group (χ^2 test, $P=0.0290$). The number of controls with vertebral fractures was 3 times greater than BEx group