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By Diana Mahoney

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being postmenopausal and particularly having had early menopause; A bone mineral density before a fracture occurs and can predict one s chances of

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mineral density, bone markers, and early menopause in whether there is a correlation between these genes and BMD, early menopause, osteosarcoma predicts novel

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Bone mineral density Although loss of BMD accelerates during and after menopause, it can begin as early as Dietary fatty acids did not predict BMD but may

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Bone mineral density test - Osteoporosis -

A bone mineral density A central DEXA scan that measures bone density in your lower spine or hip is the best test to predict your risk of Early menopause

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can be used to assess a woman's risk for fracture as she transitions into menopause. Bone Turnover Test Predicts Fracture Risk as Women Enter Menopause. Fran

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Payment facilities will be unavailable on Taylor & Francis bone mineral density that occurs at an early stage of menopause. BMD studies on

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which was recently published in Human Molecular Genetics, could predict early menopause. as endocrine imbalances may cause bone mineral density

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in controlling the mechanotransduction in bone cells. First, a dose study was reduction in bone mineral density (BMD; 10 role in bone destruction is less