
[Psychosocial aspects in osteoporosis]

PMID: 14654873 [PubMed - in process]


Aromatase in bone: roles of Vitamin D(3) and androgens.
PMID: 14623536 [PubMed - in process]

3: Mullins CD, Ohsfeldt RL.

Modeling the annual costs of postmenopausal prevention therapy: raloxifene alendronate, or estrogen-progestin therapy.
PMID: 14613344 [PubMed - indexed for MEDLINE]

4: Smith CA, Tennent TD, Pearson SE, Beach WR.

Fracture of Bilok interference screws on insertion during anterior cruciate ligament reconstruction.
PMID: 14608335 [PubMed - indexed for MEDLINE]

5: Tokar K, Ford MA, Turner LW, Denny G.

Bone mineral density levels of college-aged women in northwest Arkansas.
PMID: 14606227 [PubMed - indexed for MEDLINE]

6: Silverberg SJ, Bilezikian JP.

"Incipient" primary hyperparathyroidism: a "forme fruste" of an old disease.
PMID: 14602772 [PubMed - indexed for MEDLINE]

7: Hodsman AB, Hanlev DA, Ettinger MP, Bolognese MA, Fox J, Metcalfe AJ, Lindsay R.

Efficacy and safety of human parathyroid hormone-(1-84) in increasing bone mineral density in postmenopausal osteoporosis.
PMID: 14602752 [PubMed - indexed for MEDLINE]


Related Articles, Related Articles, Related Articles, Related Articles, Related Articles, Related Articles, Related Articles.
Prediction of bone mass density variation by bone remodeling markers in postmenopausal women with vitamin D insufficiency treated with calcium and vitamin D supplementation.


Low vitamin D status, high bone turnover, and bone fractures in centenarian women.


10: Rozen GS, Rennert G, Dodnik-Gad RP, Rennert HS, Ish-Shalom N, Diab G, Raz B, Ish-Shalom S.

Calcium supplementation provides an extended window of opportunity for bone mass accretion after menarche.


11: Heaney RP.

Long-latency deficiency disease: insights from calcium and vitamin D.


12: Tsuda K.

Bone mineral density, blood pressure, and stroke in elderly women.


13: Takacs I, Lakatos P.

[In Process Citation]


14: Chen Z, Pettenger MB, Ritenbaugh C, LaCroix AZ, Robbins J, Caan B, Barad DH, Hakim JA.

Habitual tea consumption and risk of osteoporosis: a prospective study in the women's health initiative observational cohort.


Clinical utility of an immunoradiometric assay for parathyroid hormone (1-84) in primary hyperparathyroidism.


Efficacy and safety of oral weekly ibandronate in the treatment of postmenopausal osteoporosis.


12/11/2003
Cushing's syndrome due to medullary thyroid carcinoma: diagnosis by proopiomelanocortin messenger ribonucleic acid in situ hybridization.
PMID: 14557423 [PubMed - indexed for MEDLINE]

Ettenger MP.
Aging bone and osteoporosis: strategies for preventing fractures in the elde
PMID: 14557222 [PubMed - indexed for MEDLINE]

Smith BH, Cosenza ME, Mancini A, Dunstan C, Gregson R, Martin SW, Smith SY, Davis H.
A toxicity profile of osteoprotegerin in the cynomolgus monkey.
PMID: 14555415 [PubMed - in process]

Dentists can help detect patients at risk of osteoporosis.
PMID: 14552215 [PubMed - indexed for MEDLINE]

Larkey LK, Day SH, Houtkooper L, Renger R.
Osteoporosis prevention: knowledge and behavior in a southwestern community.
PMID: 14535602 [PubMed - indexed for MEDLINE]

Kubota M.
[Optimization of calcium intake for the prevention of osteoporosis and osteoporotic fractures: a review of the evidence]
PMID: 14533561 [PubMed - indexed for MEDLINE]

Iki M.
[Evidence-based evaluation of preventive procedures for osteoporosis, osteoporotic fractures and other diseases]
PMID: 14533560 [PubMed - indexed for MEDLINE]

Pfützenmaier J, Lotz J, Faldum A, Beringer M, Stein R, Thuroff JW.
Metabolic evaluation of 94 patients 5 to 16 years after ileocolic pouch (Ma pouch 1) continent urinary diversion.
PMID: 14532799 [PubMed - indexed for MEDLINE]

Lisker R, Lopez MA, Jasqui S, Ponce De Leon Rosales S, Correa-Rotter R, Sanchez S, Mutchinick OM.
Association of vitamin D receptor polymorphisms with osteoporosis in mexican postmenopausal women.
PMID: 14527203 [PubMed - indexed for MEDLINE]

Bubbear J, Keen R.
Clinical management and algorithms in osteoporosis.
PMID: 14521065 [PubMed - indexed for MEDLINE]

27: Runyan SM, Stadler DD, Bainbridge CN, Miller SC, Moyer-Mileur LJ. Related Articles, 1
Familial resemblance of bone mineralization, calcium intake, and physical activity in early-adolescent daughters, their mothers, and maternal grandmothers.
PMID: 14520251 [PubMed - indexed for MEDLINE]

The DASH diet and sodium reduction improve markers of bone turnover and calcium metabolism in adults.
PMID: 14519796 [PubMed - indexed for MEDLINE]

Effects of estrogen plus progestin on risk of fracture and bone mineral density in the Women's Health Initiative randomized trial.
PMID: 14519707 [PubMed - indexed for MEDLINE]

30: Lerner A, Horesh Z.
Minimal external fixation and calcium-phosphate cement in the treatment of fractures of the tibial plateau.
PMID: 14516057 [PubMed - indexed for MEDLINE]

Efficacy of an oral, 10-day course of high-dose calciferol in correcting vita D deficiency.
PMID: 14513083 [PubMed - indexed for MEDLINE]

32: Mallet E.
[Osteoporosis in adolescents]
PMID: 14509799 [PubMed - indexed for MEDLINE]

33: Tounian P.
[Nutritional risk in children]
PMID: 14509730 [PubMed - indexed for MEDLINE]

34: Syversen U, Halse JI.
[Drug therapy of osteoporosis]
PMID: 14508549 [PubMed - indexed for MEDLINE]

35: Bolan CD, Cecco SA, Yau YY, Wesley KA, Oblitas JM, Rehak NN. Related Articles, 1
Leitman SF.


37: Fiechtner JJ. Related Articles, L


38: Lakatos P. Related Articles, L


39: Hafer AT, McLorie G, Giday D, Laudenberg D, Upadhyay J, Dagli D. Related Articles, L

Khoury AE.


42: Pino Rivero V. Related Articles, L


43: [No authors listed] Related Articles, L


Effect of daily hormone therapy and alendronate use on bone mineral density in postmenopausal women.
PMID: 12969694 [PubMed - indexed for MEDLINE]

Association of molecular variants, haplotypes, and linkage disequilibrium within the human vitamin D-binding protein (DBP) gene with postmenopausal bone mineral density.
PMID: 12968673 [PubMed - in process]

Cdx-2 polymorphism in the promoter region of the human vitamin D receptor gene determines susceptibility to fracture in the elderly.
J Bone Miner Res. 2003 Sep;18(9):1632-41.
PMID: 12968672 [PubMed - in process]

The rachitic bone.
PMID: 12964426 [PubMed - indexed for MEDLINE]

Osteoporosis prevention in female adolescents: calcium intake and exercise participation.
PMID: 12962249 [PubMed - indexed for MEDLINE]

Decreased bone mineral density in HIV-infected patients is independent of antiretroviral therapy.
PMID: 12960824 [PubMed - indexed for MEDLINE]

Understanding peri-implant endosseous healing.
PMID: 12959168 [PubMed - indexed for MEDLINE]

A Poly Adenosine Repeat in the Human Vitamin D Receptor Gene is Associated with Bone Mineral Density in Young Swedish Women.
Calcif Tissue Int. 2003 Sep 10 [Epub ahead of print]
PMID: 12958689 [PubMed - as supplied by publisher]

AGA technical review on osteoporosis in hepatic disorders.
PMID: 12949738 [PubMed - indexed for MEDLINE]
Ethnic disparity in the treatment of women with established low bone mass
PMID: 12948109 [PubMed - indexed for MEDLINE]

63: Quintas ME, Ortega RM, Lopez-Sobaler AM, Garrido G, Requejo AM.
Influence of dietetic and anthropometric factors and of the type of sport practised on bone density in different groups of women.
PMID: 12947455 [PubMed - indexed for MEDLINE]

Hypercalciuria is a common and important finding in postmenopausal women with osteoporosis.
PMID: 12943523 [PubMed - indexed for MEDLINE]

65: Lamy O, Krieg MA, Burekhardt P, Wassermann JB.
An economic analysis of hormone replacement therapy for the prevention of fracture in young postmenopausal women.
PMID: 12943477 [PubMed - indexed for MEDLINE]

66: Kerstetter JE, O'Brien KO, Insogna KL.
Dietary protein, calcium metabolism, and skeletal homeostasis revisited.
PMID: 12936953 [PubMed - indexed for MEDLINE]

Association of low 25-hydroxyvitamin D concentrations with elevated parathyroid hormone concentrations and low cortical bone density in early pubertal and prepubertal Finnish girls.
PMID: 12936933 [PubMed - indexed for MEDLINE]

Bone metabolism in ochronotic patients.
PMID: 12930240 [PubMed - indexed for MEDLINE]

69: Kim H, Iwasaki K, Miyake T, Shiozawa T, Nozaki S, Yajima K.
Changes in bone turnover markers during 14-day 6 degrees head-down bed rest.
J Bone Miner Metab. 2003;21(5):311-5.
PMID: 12928333 [PubMed - indexed for MEDLINE]

Estrogen receptor alpha and vitamin D receptor gene polymorphisms and bone mineral density: association study of healthy pre- and postmenopausal Chinese women.
PMID: 12927786 [PubMed - Indexed for MEDLINE]
1: Steinkraus L.W.
Primary osteopenia in a female military flight crewmember.
PMID: 12924763 [PubMed - indexed for MEDLINE]

72: Unsworth J.
Prevention of fractures in older people who fall.
PMID: 12920465 [PubMed - indexed for MEDLINE]

73: Allain TJ, Dhesi J.
Hypovitaminosis D in older adults.
PMID: 12920346 [PubMed - indexed for MEDLINE]

Determinants of circulating insulin-like growth factor I and insulin-like growth factor binding protein 3 concentrations in a cohort of Singapore men and women.
PMID: 12917205 [PubMed - indexed for MEDLINE]

75: Cornell CN, Lane JM, Poynton AR.
Orthopedic management of vertebral and long bone fractures in patients with osteoporosis.
PMID: 12916295 [PubMed - indexed for MEDLINE]

76: Becker C.
Clinical evaluation for osteoporosis.
PMID: 12916288 [PubMed - indexed for MEDLINE]

Interaction between vitamin D receptor genotype and estrogen receptor alpha genotype influences vertebral fracture risk.
PMID: 12915669 [PubMed - indexed for MEDLINE]

Pins and plaster aren't enough: a call for the evaluation and treatment of patients with osteoporotic fractures.
PMID: 12915621 [PubMed - indexed for MEDLINE]

79: Kurl S, Heinonen K, Lansimies E.
Pre- and post-discharge feeding of very preterm infants: impact on growth and bone mineralization.
PMID: 12914556 [PubMed - indexed for MEDLINE]

80: Lakatos P.
Related Articles, 1


10. Park YS, Lee JY, Yiu SH, Juung MW, Oh I. Related Articles, 1

Comparison of hydroxyapatite- and porous-coated stems in total hip replacement.
PMID: 12899544 [PubMed - indexed for MEDLINE]

Effects of cyclical etidronate with alfalcacidol on lumbar bone mineral density, bone resorption, and back pain in postmenopausal women with osteoporosis.
PMID: 12898306 [PubMed - indexed for MEDLINE]

Parathyroid hormone gene with bone phenotypes in Chinese.
PMID: 12893275 [PubMed - indexed for MEDLINE]

Bisphosphonate-induced osteopetrosis.
PMID: 12890844 [PubMed - indexed for MEDLINE]

Treatment of crown fractures with pulp exposure in primary incisors.
PMID: 12889700 [PubMed - indexed for MEDLINE]

Bone mineral content, not bone mineral density, is the correct bone measure for growth studies.
PMID: 12885724 [PubMed - indexed for MEDLINE]

[New data on the pathogenesis of steroid-induced osteoporosis: consequences for therapy and prevention]
PMID: 12884149 [PubMed - indexed for MEDLINE]

Bone health across the lifespan--exercising our options.
PMID: 12882476 [PubMed - indexed for MEDLINE]

A cluster analytic study of osteoprotective behavior in undergraduates.
PMID: 12882430 [PubMed - indexed for MEDLINE]
PMID: 12879219 [PubMed - indexed for MEDLINE]

Effect of hospitalist consultation on treatment of osteoporosis in hip fracture patients.
PMID: 12879218 [PubMed - indexed for MEDLINE]

[Seasonal variations in 25-hydroxyvitamin D in young and elderly and populations in Buenos Aires City]
PMID: 12876905 [PubMed - indexed for MEDLINE]

Prevention of hip fractures in the elderly: where are we in 2003?
PMID: 12875249 [PubMed - indexed for MEDLINE]

[Longitudinal study on osteoarthritis and bone metabolism]
PMID: 12874644 [PubMed - indexed for MEDLINE]

Ultrasound bone measurement in children and adolescents. Correlation with nutrition, puberty, anthropometry, and physical activity.
PMID: 12873655 [PubMed - indexed for MEDLINE]

Prevention and treatment of osteoporosis in primary care offices.
PMID: 12869294 [PubMed - indexed for MEDLINE]

Do the COL1A1 and Taq 1 vitamin D receptor polymorphisms have a role in identifying individuals at risk of developing osteoporosis?
PMID: 12868700 [PubMed - indexed for MEDLINE]

Management of osteoporosis due to ovarian failure.
PMID: 12868123 [PubMed - indexed for MEDLINE]

Effect of glucocorticoids on bone density.


12/11/2003
Management of osteoporosis in patients with gastrointestinal diseases.
PMID: 12867796 [PubMed - indexed for MEDLINE]

The pathophysiology of bone disease in gastrointestinal disease.
PMID: 12867794 [PubMed - indexed for MEDLINE]

Bone loss associated with gastrointestinal disease: prevalence and pathogenesis.
PMID: 12867793 [PubMed - indexed for MEDLINE]

The role of the intestine in bone homeostasis.
PMID: 12867792 [PubMed - indexed for MEDLINE]

When do men's bones become brittle. A cause can be found only in every second patient.
PMID: 12866305 [PubMed - indexed for MEDLINE]

Early response to alendronate after treatment with etidronate in postmenopausal women with osteoporosis.
PMID: 12862363 [PubMed - indexed for MEDLINE]

The role of dietary calcium in disease prevention.
PMID: 12858818 [PubMed - indexed for MEDLINE]

[Sandoz calcium forte—precisely 500 mg of ionizable calcium]
PMID: 12858503 [PubMed - indexed for MEDLINE]

The impact of incident vertebral and non-vertebral fragility fractures on health-related quality of life in established postmenopausal osteoporosis: results from the teriparatide randomized, placebo-controlled trial in postmenopausal women.
PMID: 12858462 [PubMed - indexed for MEDLINE]

D'Elia HF, Larsen A, Mattsson LA, Wallbrand E, Kvist G, Mellstrom
119: D. Saxne T. Ohlsson C. Nordborg E. Carlsten H.  
Influence of hormone replacement therapy on disease progression and bone mineral density in rheumatoid arthritis.  
PMID: 12858441 [PubMed - indexed for MEDLINE]

120: Gronowitz E. Garnero M. Lindblad A. Mellstrom D. Strandvik B.  
Decreased bone mineral density in normal-growing patients with cystic fibrosis.  
PMID: 12856979 [PubMed - indexed for MEDLINE]

121: Droppert PM.  
The effects of microgravity on the skeletal system—a review.  
PMID: 12856692 [PubMed - indexed for MEDLINE]

122: Issa G. Giorgino R. Rini GB. Bevilacqua M. Mangeri D. Adami S.  
Prevalence of hypovitaminosis D in elderly women in Italy: clinical consequences and risk factors.  
PMID: 12856111 [PubMed - indexed for MEDLINE]

123: Woolf AD. Akesson K.  
Preventing fractures in elderly people.  
PMID: 12855529 [PubMed - indexed for MEDLINE]

124: Luppen CA, Smith E. Spevak L. Boskey AL. Frenkel B.  
Bone morphogenetic protein-2 restores mineralization in glucocorticoid-inhibited MC3T3-E1 osteoblast cultures.  
PMID: 12854828 [PubMed - in process]

125: Kennel KA. Riggs BL. Achenbach SJ. Oberg AL. Khosla S.  
Role of parathyroid hormone in mediating age-related changes in bone resorption in men.  
PMID: 12851746 [PubMed - indexed for MEDLINE]

126: Fisher AA. Davis MW. Smith PN.  
 Undertreatment of osteoporosis following hip fracture.  
PMID: 12851373 [PubMed - indexed for MEDLINE]

127: [No authors listed]  
Colas and quick meals damaging teens' dental and general health.  
PMID: 12847836 [PubMed - indexed for MEDLINE]

128: Salmen T. Heikkinen AM. Mahonen A. Kroger H. Komulainen M.  
Relation of aromatase gene polymorphism and hormone replacement therapy.

12/11/2003
to serum estradiol levels, bone mineral density, and fracture risk in early postmenopausal women.
PMID: 12846271 [PubMed - indexed for MEDLINE]

Vitamin D receptor genotypes are not associated with rheumatoid arthritis biochemical parameters of bone turnover in German RA patients.
PMID: 12846052 [PubMed - indexed for MEDLINE]

[No authors listed]

[To treat effectively without delay. The data on fractures decisive]
PMID: 12845873 [PubMed - indexed for MEDLINE]

Assessment of bone mineral density in adults and children with Marfan syndrome.
PMID: 12845424 [PubMed - indexed for MEDLINE]

Peak bone mineral area density and determinants among females aged 9 to 22 years in Mexico.
PMID: 12844213 [PubMed - indexed for MEDLINE]

Effects of exercise on bone mineral density in calcium-replete postmenopausal women with and without hormone replacement therapy.
PMID: 12844212 [PubMed - indexed for MEDLINE]

HIV infection—a risk factor for osteoporosis.
PMID: 12843738 [PubMed - indexed for MEDLINE]

Association of polymorphisms of interleukin-6, osteocalcin, and vitamin I receptor genes, alone or in combination, with bone mineral density in community-dwelling Japanese women and men.
PMID: 12843190 [PubMed - indexed for MEDLINE]

Effect of weight loss on bone metabolism: comparison of vertical banded gastroplasty and medical intervention.
PMID: 12841898 [PubMed - indexed for MEDLINE]
137: Wehren LE.
Should a diagnosis of osteopenia trigger clinical action?
PMID: 12839142 [PubMed - indexed for MEDLINE]

138: Gupta G, Aronow WS.
Underuse of procedures for diagnosing osteoporosis and of therapies for osteoporosis in older nursing home residents.
PMID: 12837141 [PubMed - indexed for MEDLINE]

Geometry and bone mass in primary hyperparathyroidism assessed by peripheral Quantitative Computed Tomography (pQCT).
PMID: 12835640 [PubMed - Indexed for MEDLINE]

140: Parisi MS, Oliveri B, Somoza J, Mautalen C.
Effect of doxercalciferol (1alpha-hydroxyvitamin D2) on PTH, bone turnover and bone mineral density in a hemodialysis patient with persistent secondary hyperparathyroidism post parathyroidectomy.
PMID: 12834181 [PubMed - indexed for MEDLINE]

141: Silverwood B.
Building healthy bones.
PMID: 12830703 [PubMed - indexed for MEDLINE]

Awareness and health beliefs of women towards osteoporosis.
PMID: 12830368 [PubMed - indexed for MEDLINE]

143: Briffa NK, Keogh AM, Sambrook PN, Eisman JA.
Reduction of immunosuppressant therapy requirement in heart transplantation by calcitriol.
PMID: 12829925 [PubMed - indexed for MEDLINE]

UK Food Standards Agency Optimal Nutrition Status Workshop: environmental factors that affect bone health throughout life.
PMID: 12828800 [PubMed - indexed for MEDLINE]

145: Morley JE.
Hormones and the aging process.
PMID: 12823664 [PubMed - indexed for MEDLINE]
146: Morrell MJ.
Reproductive and metabolic disorders in women with epilepsy.
PMID: 12823565 [PubMed - indexed for MEDLINE]

147: Harrington M, Cashman KD.
High salt intake appears to increase bone resorption in postmenopausal women but high potassium intake ameliorates this adverse effect.
PMID: 12822707 [PubMed - indexed for MEDLINE]

Fracture risks for women in long-term care: high prevalence of calcaneal osteoporosis and hypovitaminosis D.
PMID: 12820811 [PubMed - indexed for MEDLINE]

149: Kitchin B, Morgan S.
Nutritional considerations in osteoporosis.
PMID: 12819478 [PubMed - indexed for MEDLINE]

Association of vitamin D receptor gene polymorphisms with bone mineral density in postmenopausal women of Hellenic origin.
PMID: 12818464 [PubMed - indexed for MEDLINE]

Postmenopausal femur bone loss: effects of a low dose hormone replacement therapy.
PMID: 12818462 [PubMed - indexed for MEDLINE]

152: Schulze KJ, O'Brien KO, German-Lee H, Baer DJ, Leonard A, Rosenberg BJ.
Efficiency of calcium absorption is not compromised in clinically stable prepubertal and pubertal girls with cystic fibrosis.
PMID: 12816779 [PubMed - indexed for MEDLINE]

153: Roux C, Orel P.
[Steroid induced osteoporosis: prevention and treatment]
PMID: 12814827 [PubMed - indexed for MEDLINE]

Effects on bone mineral density of calcium and vitamin D supplementation to elderly women with vitamin D deficiency.
PMID: 12814763 [PubMed - indexed for MEDLINE]
155: Szulc P, Meinier PJ.
Synergistic effect of vitamin D and calcium in preventing proximal femur fractures in older patients.
PMID: 12814757 [PubMed - indexed for MEDLINE]

Chronotherapy of high-dose active vitamin D3 in haemodialysis patients with secondary hyperparathyroidism: a repeated dosing study.
PMID: 12814446 [PubMed - indexed for MEDLINE]

157: Kerr H, Capell H.
Unmet need in osteoporosis.
PMID: 12813798 [PubMed - indexed for MEDLINE]

158: Al-Allaf AW, Mole PA, Paterson CR, Pullar T.
Bone health in patients with fibromyalgia.
PMID: 12810939 [PubMed - indexed for MEDLINE]

159: Lee GS, Choi KC, Park SM, An BS, Cho MC, Jeung EB.
Expression of human Calbindin-D(9k) correlated with age, vitamin D receptor and blood calcium level in the gastrointestinal tissues.
PMID: 12810153 [PubMed - in process]

160: Ivers-Landis CE, Burant C, Drotar D, Morgan L, Trapl ES, Kwoh CK.
Social support, knowledge, and self-efficacy as correlates of osteoporosis preventive behaviors among preadolescent females.
PMID: 12808010 [PubMed - indexed for MEDLINE]

161: Smith RL.
Calcium and vitamin D supplementation in nursing home residents.
PMID: 12807567 [PubMed - indexed for MEDLINE]

Effect of rocaltral on bone mass in patients with pulmonary disease treated with corticosteroids.
PMID: 12807168 [PubMed - indexed for MEDLINE]

Bone density in axial and appendicular skeleton in patients with lactose intolerance: influence of calcium intake and vitamin D status.
PMID: 12805246 [PubMed - indexed for MEDLINE]

164: Kurup RK, Kurup PA.


12/11/2003
Hypothalamic digoxin and hemispheric chemical dominance--relation to t
pathogenesis of senile osteoporosis, degenerative osteoarthritis, and
spondylosis.
PMID: 12803138 [PubMed - indexed for MEDLINE]

Seroprevalence, correlates, and characteristics of undetected coeliac disease in
England.
PMID: 12801951 [PubMed - indexed for MEDLINE]

166: Madsen K, Haviko T, Martson A.
Treatment of children with Osteogenesis imperfecta in Estonia.
PMID: 12801112 [PubMed - indexed for MEDLINE]

167: Urso R, Visco-Comandini U, Antonucci G.
Bone dysmetabolism in HIV infection: a melting pot of opinions.
PMID: 12799575 [PubMed - indexed for MEDLINE]

Osteopenia in HIV-infected women prior to highly active antiretroviral
therapy.
PMID: 12799147 [PubMed - indexed for MEDLINE]

Association of estrogen and vitamin D receptor gene polymorphisms with
tooth loss and oral bone loss in Japanese postmenopausal women.
PMID: 12792298 [PubMed - indexed for MEDLINE]

170: Rubiniacci A, Peruzzi E, Modena AB, Zanardi E, Andrei E, De Leo V, Fanini FS, Quebe-Felements E, de Palacios P.
Effect of low-dose transdermal E2/NETA on the reduction of
postmenopausal bone loss in women.
PMID: 12792297 [PubMed - indexed for MEDLINE]

171: Rapuri PB, Gallagher JC, Haynatzka V.
Protein intake: effects on bone mineral density and the rate of bone loss in elderly women.
PMID: 12791633 [PubMed - indexed for MEDLINE]

Effects of growth hormone replacement on parathyroid hormone sensitivi
and bone mineral metabolism.
PMID: 12788900 [PubMed - indexed for MEDLINE]
Fat-free body mass is the most important body composition determinant of 10-yr longitudinal development of lumbar bone in adult men and women. J Clin Endocrinol Metab. 2003 Jun;88(6):2607-13. PMID: 12788863 [PubMed - indexed for MEDLINE]


[Evidence-based medicine and prevention of osteoporotic disease]
PMID: 12776696 [PubMed - indexed for MEDLINE]

183: Shekhtman AG.

[X-ray densitometry of the axial skeleton and ultrasound densitometry of the calcaneus: potentialities and values of the techniques in clinical practice]
PMID: 12776508 [PubMed - indexed for MEDLINE]


Short-term calcitriol administration improves calcium homeostasis in adults with cystic fibrosis.
PMID: 12774194 [PubMed - indexed for MEDLINE]

185: Owen JD.

Intake of calcium-rich foods, body image, and self-esteem.
PMID: 12773281 [PubMed - indexed for MEDLINE]


Calcium-sensing receptor gene polymorphism is not associated with bone mineral density in Italian postmenopausal women.
PMID: 12773131 [PubMed - indexed for MEDLINE]

187: Steinig TH, Regan JD, Gutmann JL.

The use and predictable placement of Mineral Trioxide Aggregate in one-visit apexification cases.
PMID: 12772971 [PubMed - indexed for MEDLINE]


Dietary calcium intake in premenopausal Bangladeshi women: do socioeconomic or physiological factors play a role?
PMID: 12771968 [PubMed - indexed for MEDLINE]

189: Moed BR, Willson Carr SE, Craig JG, Watson JT.

Calcium sulfate used as bone graft substitute in acetabular fracture fixation.
PMID: 12771845 [PubMed - indexed for MEDLINE]

190: Tsai FJ, Chen WC, Chen HY, Tsai CH.

The ALU1 calcitonin receptor gene polymorphism (TT) is associated with low bone mineral density and susceptibility to osteoporosis in postmenopausal women.
PMID: 12771454 [PubMed - indexed for MEDLINE]

191: Looker AC.

Interaction of science, consumer practices and policy: calcium and bone


12/11/2003
health as a case study.
PMID: 12771351 [PubMed - indexed for MEDLINE]

192: Faraj AA.
Bilateral simultaneous combined intra- and extracapsular femoral neck fracture secondary to nutritional osteomalacia: a case report.
PMID: 12769024 [PubMed - indexed for MEDLINE]

Bone mass loss in calcium stone disease: focus on hypercalciuria and metabolic factors.
PMID: 12768074 [PubMed - indexed for MEDLINE]

Bone mineral density in patients with multiple sclerosis: the effects of interferon
PMID: 12766859 [PubMed - indexed for MEDLINE]

195: Wang G, Li TQ, Yang DZ.
PMID: 12764906 [PubMed - indexed for MEDLINE]

196: McClung MR.
The menopause and HRT. Prevention and management of osteoporosis.
PMID: 12763512 [PubMed - indexed for MEDLINE]

197: Zhao Xi, Hao L Y, Yin SA, Kastenmayor P, Barclay D.
PMID: 12760786 [PubMed - indexed for MEDLINE]

198: Mann ST, Stracke H, Lange U, Klor HU, Teichmann J.
Alterations of bone mineral density and bone metabolism in patients with various grades of chronic pancreatitis.
PMID: 12759887 [PubMed - indexed for MEDLINE]

199: Zmuda JM, Cauley JA, Danielson ME, Ferrell RE.
Vitamin D receptor and aromatase gene interaction and bone mass in older African-American women.
Metabolism. 2003 May;52(5):521-3.
PMID: 12759877 [PubMed - indexed for MEDLINE]

200: Greenspan SL, Resnick NM, Parker RA.
Combination therapy with hormone replacement and alendronate for
prevention of bone loss in elderly women: a randomized controlled trial.
PMID: 12759324 [PubMed - indexed for MEDLINE]

201: Fleck SL, Hansen LB.
Current approaches to the prevention and treatment of postmenopausal osteoporosis.
Am J Health Syst Pharm. 2003 May 1;60(9):883-901; quiz 890-4. Review.
PMID: 12756940 [PubMed - indexed for MEDLINE]

202: Garcia-Perez MA, Moreno-Mercer J, Tarin JJ, Cano A.
Relationship between PTH, sex steroid and bone turnover marker measurements and bone density in recently postmenopausal women.
PMID: 12753946 [PubMed - indexed for MEDLINE]

203: Mol A, Dunn SM.
Effect of bone chip orientation on quantitative estimates of changes in bone mass using digital subtraction radiography.
PMID: 12753368 [PubMed - indexed for MEDLINE]

204: Maroto M, Barberia E, Pianells P, Vera V.
Treatment of a non-vital immature incisor with mineral trioxide aggregate (MTA).
PMID: 12752539 [PubMed - indexed for MEDLINE]

Three-year effectiveness of intravenous pamidronate versus pamidronate slow-release sodium fluoride for postmenopausal osteoporosis.
PMID: 12750879 [PubMed - indexed for MEDLINE]

206: Reusser ME, DiRienzo DB, Miller GD, McCarron DA.
Adequate nutrient intake can reduce cardiovascular disease risk in African Americans.
PMID: 12749678 [PubMed - indexed for MEDLINE]

207: Harada S, Rodan GA.
Control of osteoblast function and regulation of bone mass.
PMID: 12748654 [PubMed - indexed for MEDLINE]

208: van Everdingen AA, Siewertsz van Reesema DR, Jacobs JW, Bijlsma JW.
Low-dose glucocorticoids in early rheumatoid arthritis: discordant effects on bone mineral density and fractures?
PMID: 12747268 [PubMed - indexed for MEDLINE]

209: Strid H, Buehl E, Jonsson T, Wennegren M, Powell TL.
ATP dependent Ca2+ transport across basal membrane of human

syncytiotrophoblast in pregnancies complicated by intrauterine growth restriction or diabetes. 
PMID: 12744920 [PubMed - in process]

210: Xu T, Sonnenthal E, Bodvarsson G. 
A reaction-transport model for calcite precipitation and evaluation of infiltration fluxes in unsaturated fractured rock. 
PMID: 12744832 [PubMed - indexed for MEDLINE]

Effect of amlodipine and hormone replacement therapy on blood pressure and bone markers in menopause. 
PMID: 12743626 [PubMed - indexed for MEDLINE]

212: Berger CE, Marteau R, Pabinger C, Kroner A, Ogris E, Engel A. 
Decreased cutaneous vitamin D-synthesis in heavily melanized individual rare cause for pathologic fractures of the hip. 
PMID: 12741080 [PubMed - indexed for MEDLINE]

213: [No authors listed] 
Megadose vitamin D foils fractures? 
PMID: 12739458 [PubMed - indexed for MEDLINE]

214: Prestwood KM, Raisz LG. 
Prevention and treatment of osteoporosis. 
PMID: 12739329 [PubMed - indexed for MEDLINE]

215: Malabanan AO, Holick MF. 
Vitamin D and bone health in postmenopausal women. 
PMID: 12737713 [PubMed - indexed for MEDLINE]

216: Miller KK. 
Mechanisms by which nutritional disorders cause reduced bone mass in adults. 
PMID: 12737712 [PubMed - indexed for MEDLINE]

Osteoclast formation from circulating precursors in osteoporosis. 
PMID: 12737328 [PubMed - indexed for MEDLINE]

218: Kemmler W, Engelke K, Weineck J, Hensen J, Kalender WA. 
The Erlangen Fitness Osteoporosis Prevention Study: a controlled exercise trial in early postmenopausal women with low bone density-first-year res. 
Impact of subsidizing effective anti-osteoporosis drugs on compliance with management guidelines in patients following low-impact fractures.


Use of matched historical controls to evaluate the anti-fracture efficacy of once-a-week risedronate.


Three-monthly ibandronate bolus injection offers favourable tolerability and sustained efficacy advantage over two years in established corticosteroid-induced osteoporosis.


Micronutrients and the bone mineral content of the mother, fetus and newborn.


Effects of thalassemia major on bone mineral density in late adolescence.


Canadian consensus on osteoporosis. Preventing osteoporosis among postmenopausal women.


Advances in osteoporosis therapy. 2003 update of practical guidelines.


Osteoporosis in men.


Vitamin D in preventive medicine: are we ignoring the evidence?


Vitamin K(2) (menaquinone 4) reduces serum undercarboxylated osteocal level as early as 2 weeks in elderly women with established osteoporosis. J Bone Miner Metab. 2003;21(3):161-5.

PMID: 12720050 [PubMed - indexed for MEDLINE]

Related Articles, 1


PMID: 12718364 [PubMed - indexed for MEDLINE]

Related Articles, 1

Calcium, protein, and fruit and vegetables as dietary determinants of bone health.

PMID: 12716695 [PubMed - indexed for MEDLINE]

Related Articles, 1

Vitamin D supplementation and bone mineral density in early postmenopausal women.

PMID: 12716689 [PubMed - indexed for MEDLINE]

Related Articles, 1

Fetal femur length is influenced by maternal dairy intake in pregnant African American adolescents.

PMID: 12716679 [PubMed - indexed for MEDLINE]

Related Articles, 1

Osteoporosis and nutrition.

PMID: 12715502 [PubMed - indexed for MEDLINE]

Related Articles, 1

[Osteoporosis in men]

PMID: 12715292 [PubMed - indexed for MEDLINE]

Related Articles, 1

[Causes of osteoporosis: don't forget celiac disease]

PMID: 12715291 [PubMed - indexed for MEDLINE]

Related Articles, 1

[Case report: celiac disease]

PMID: 12712900 [PubMed - indexed for MEDLINE]

Related Articles, 1

PMID: 12708951 [PubMed - indexed for MEDLINE]

247: Peck B, Bruce ML.

Breaking bones. Prehospital care of the osteoporosis patient.
PMID: 12705223 [PubMed - indexed for MEDLINE]

248: Nakashima A, Yorioka N, Doi S, Ueda C, Usui K, Shigemoto K, Harada S.
Radial bone mineral density in hemodialysis patients with adynamic bone disease.
PMID: 12703885 [PubMed - indexed for MEDLINE]

249: Izaks GJ, Westendorp RG.
[Osteoporosis in elderly women should always be treated, despite the new professional guideline from the Dutch Institute for Health Care Improvement (CBO)].
PMID: 12701390 [PubMed - indexed for MEDLINE]

250: Illich JZ, Brownbill RA, Tamborini L.
Bone and nutrition in elderly women: protein, energy, and calcium as major determinants of bone mineral density.
PMID: 12700617 [PubMed - indexed for MEDLINE]

251: Kokubo T, Kim HM, Kawashita M.
Novel bioactive materials with different mechanical properties.
PMID: 12699652 [PubMed - in process]

252: Jodar E, Valdepenas MP, Martinez G, Jara A, Hawkins F.
Long-term follow-up of bone mineral density in Addison's disease.
PMID: 12699444 [PubMed - indexed for MEDLINE]

253: Rubin MR, Bilezikian JP.
New anabolic therapies in osteoporosis.
PMID: 12699304 [PubMed - indexed for MEDLINE]

254: Heaney RP, Weaver CM.
Calcium and vitamin D.
PMID: 12699298 [PubMed - indexed for MEDLINE]

255: Mora S, Gilanzan V.
Establishment of peak bone mass.
PMID: 12699292 [PubMed - indexed for MEDLINE]

256: Bronner F.

12/11/2003
Calcium nutrition and metabolism.
PMID: 12699228 [PubMed - indexed for MEDLINE]

Christodoulou C, Cooper C.
What is osteoporosis?
PMID: 12697910 [PubMed - indexed for MEDLINE]

Lilin H, Pamphile R, Chapuy MC, Schulten J, Arlot M, Meunier PJ.
Calcium-vitamin D3 supplementation is cost-effective in hip fractures prevention.
PMID: 12697371 [PubMed - indexed for MEDLINE]

Yu S, Huang YC.
Knowledge of, attitudes toward, and activity to prevent osteoporosis among middle-aged and elderly women.
PMID: 12695981 [PubMed - indexed for MEDLINE]

Haderslev KV, Jeppesen PB, Sorensen HA, Mortensen PB, Staun M.
Vitamin D status and measurements of markers of bone metabolism in patients with small intestinal resection.
PMID: 12692048 [PubMed - indexed for MEDLINE]

Lane JM, Garfin SR, Sherman PJ, Poynton AR.
Medical management of osteoporosis.
PMID: 12690902 [PubMed - indexed for MEDLINE]

Mankin HJ, Mankin CJ.
Metabolic bone disease: an update.
Instr Course Lect. 2003;52:769-84. Review.
PMID: 12690901 [PubMed - indexed for MEDLINE]

Morton DJ, Barrett-Connor E, Kritz-Silverstein D, Wingard DL, Schneider DL.
Bone mineral density in postmenopausal Caucasian, Filipina, and Hispanic women.
PMID: 12690028 [PubMed - indexed for MEDLINE]

Guthery SL, Pohl JF, Bucuvalas JC, Alonso MH, Ryckman FC, Balistreri WF, Heubi JE.
Bone mineral density in long-term survivors following pediatric liver transplantation.
PMID: 12682887 [PubMed - indexed for MEDLINE]

Long-term effects of liver transplantation on bone mineral density in children with end-stage liver disease: a 2-year prospective study.
PMID: 12682886 [PubMed - indexed for MEDLINE]

266: Compton JE.
Osteoporosis after liver transplantation. 
PMID: 12682881 [PubMed - indexed for MEDLINE]

267: Ishikawa-Takata K, Ohta T.
Relationship of lifestyle factors to bone mass in Japanese women. 
PMID: 12679840 [PubMed - indexed for MEDLINE]

268: Azcona C, Burghard E, Ruza E, Gimeno J, Sierrasusama L.
Reduced bone mineralization in adolescent survivors of malignant bone 
tumors: comparison of quantitative ultrasound and dual-energy x-ray 
absorptiometry. 
PMID: 12679043 [PubMed - indexed for MEDLINE]

269: Benito M, Gomberg B, Wehrli FW, Weening RH, Zemel B, Wright 
AC, Song HK, Cecchini A, Snyder PJ.
Deterioration of trabecular architecture in hypogonadal men. 
PMID: 12679429 [PubMed - indexed for MEDLINE]

270: Seeman E.
The antifracture efficacy of alendronate. 
PMID: 12675021 [PubMed - indexed for MEDLINE]

271: Loddenkemper K, Grauer A, Burmester GR, Buttgereit F.
Calcium, vitamin D and etidronate for the prevention and treatment of 
corticosteroid-induced osteoporosis in patients with rheumatic diseases. 
PMID: 12673885 [PubMed - indexed for MEDLINE]

[Studies on the relationship between vitamin D receptor gene polymorphy: 
and osteoporosis in postmenopausal women] 
PMID: 12673591 [PubMed - indexed for MEDLINE]

273: Roughhead ZK, Johnson JK, Lykken GI, Hunt JR.
Controlled high meat diets do not affect calcium retention or indices of bone 
status in healthy postmenopausal women. 
PMID: 12672913 [PubMed - indexed for MEDLINE]

274: Bessant R, Harris C, Keat A.
Audit of the diagnosis, assessment, and treatment of osteoporosis in patients 
with ankylosing spondylitis. 
PMID: 12672199 [PubMed - indexed for MEDLINE]
Endoscopic treatment of delayed unions and nonunions with calcium phosphate paste.
PMID: 12671628 [PubMed - indexed for MEDLINE]

Comparative evaluation of safety and efficacy of pamidronate and zoledronic acid in multiple myeloma patients (single center experience).
PMID: 12669777 [PubMed - indexed for MEDLINE]

The clinical tolerability profile of alendronate.
PMID: 12669741 [PubMed - indexed for MEDLINE]

Constant mineralization density distribution in cancellous human bone.
PMID: 12667560 [PubMed - indexed for MEDLINE]

[Prevention of bone loss by estradiol valerate combined with medroxyprogesterone acetate among postmenopausal women with osteopenia]
PMID: 12667363 [PubMed - indexed for MEDLINE]

[Dietary intake elderly subjects in rural and urban area in Poland]
PMID: 12666449 [PubMed - indexed for MEDLINE]

[Influence of diet and physical activity on the course and therapy of osteoporosis]
PMID: 12666444 [PubMed - indexed for MEDLINE]

Effects of treatment with etidronate and alfalcalfidol for osteogenesis imperfecta type I: a case report.
PMID: 12665966 [PubMed - indexed for MEDLINE]
Biomechanical evaluation of kyphoplasty and vertebroplasty with calcium phosphate cement in a simulated osteoporotic compression fracture.
PMID: 12665956 [PubMed - indexed for MEDLINE]

285: Delaney MF, Hurwitz S, Shaw J, LeBoff MS.
Bone density changes with once weekly risedronate in postmenopausal women.
PMID: 12665701 [PubMed - indexed for MEDLINE]

286: Boyd JL, Holcomb JP, Rothenberg RJ.
Physician treatment of osteoporosis in response to heel ultrasound bone mineral density reports.
PMID: 12665638 [PubMed - indexed for MEDLINE]

287: Marsden J, Jones RB.
Validation of Web-based questionnaires regarding osteoporosis prevention in young British women.
PMID: 12664736 [PubMed - indexed for MEDLINE]

288: Spirichev VB.
[Vitamins and minerals in complex rehabilitation and therapy of osteoporosis]
PMID: 12664698 [PubMed - indexed for MEDLINE]

PMID: 12663301 [PubMed - indexed for MEDLINE]

290: Rennie KL, Hughes J, Lang R, Jebb SA.
Nutritional management of rheumatoid arthritis: a review of the evidence.
PMID: 12662368 [PubMed - indexed for MEDLINE]

Assessment of vitamin D and calcium status in healthy adult Austrians.
PMID: 12662163 [PubMed - indexed for MEDLINE]

Preoperative normal level of parathyroid hormone signifies an early and non silent form of primary hyperparathyroidism.
PMID: 12658497 [PubMed - indexed for MEDLINE]


Katagiri T.

Congestive heart failure is associated with the rate of bone loss.
PMID: 12653873 [PubMed - indexed for MEDLINE]

Related Articles, 1

Geller SE, Derman R.

Knowledge, beliefs, and risk factors for osteoporosis among African-American and Hispanic women.
PMID: 12653376 [PubMed - indexed for MEDLINE]

Related Articles, 1

Goffin E, Devogelaer JP, Depresseux G, Squifflet JP, Pirson Y, van Ypersele de Strihou C.

PMID: 12653262 [PubMed - indexed for MEDLINE]

Related Articles, 1

Mondy K, Tebas P.

Emerging bone problems in patients infected with human immunodeficiency virus.
PMID: 12652379 [PubMed - indexed for MEDLINE]

Related Articles, 1

Saadi HF, Reed RJ, Carter AO, Dunn EV, Ozaq HS, Al-Suhaili AR.

Quantitative ultrasound of the calcaneus in Arabian women: relation to anthropometric and lifestyle factors.
PMID: 12648885 [PubMed - indexed for MEDLINE]

Related Articles, 1

Glade MJ.

Calcium Summit II. Washington, DC January 17, 2002.
PMID: 12647703 [PubMed - indexed for MEDLINE]

Related Articles, 1

Chau DL, Edelman SV, Chandran M.

Osteoporosis and diabetes.
PMID: 12643144 [PubMed - indexed for MEDLINE]

Related Articles, 1

Kozlowska-Wojciechowska M, Makarewicz-Wujec M, Nowicka G.

[Increased serum levels of vitamin D and calcium in young men after replacement of butter with soft margarine in usual diet]
PMID: 12642939 [PubMed - indexed for MEDLINE]

Related Articles, 1

von Tippitz C, Klaus J, Steinkamp M, Hoßauer LC, Kratzer W, Mason R, Boehm BO, Adler G, Reinshagen M.

Therapy of osteoporosis in patients with Crohn's disease: a randomized study comparing sodium fluoride and ibandronate.
PMID: 12641503 [PubMed - indexed for MEDLINE]

Related Articles, 1
[Osteoporosis as a lifestyle-related disease]
PMID: 12638226 [PubMed - indexed for MEDLINE]

303: Takizawa M, Kameyama K, Manyama M, Ishida H

[Bone loss in type 2 diabetes mellitus--diabetic osteopenia]
PMID: 12638223 [PubMed - indexed for MEDLINE]

304: Yasuda S, Kogawa M, Wada S

[Glucocorticoid-induced osteoporosis]
PMID: 12638222 [PubMed - indexed for MEDLINE]

305: Hayashi Y

[Clinical practice guidelines for diagnosis and treatment of osteoporosis]
PMID: 12638216 [PubMed - indexed for MEDLINE]

306: Nakatsuoka K

[Development of bisphosphonates]
PMID: 12638211 [PubMed - indexed for MEDLINE]

307: Tokita A

[Genetic factors of osteoporosis and polymorphisms]
PMID: 12638207 [PubMed - indexed for MEDLINE]


Bone density in adolescents after surgical repair of tetralogy of fallot: a comparative study with healthy adolescents.
PMID: 12636000 [PubMed - indexed for MEDLINE]

309: Kovacs L

[Hormonal interactions of parathormone and calcium metabolism]
PMID: 12635347 [PubMed - indexed for MEDLINE]

310: Lee YH, Rho YH, Choi SJ, Ji JD, Song GG

Predictors of bone mineral density and osteoporosis in patients attending a rheumatology outpatient clinic.
PMID: 12634938 [PubMed - indexed for MEDLINE]

311: Ahmad AM, Hopkins MT, Fraser WD, Ooi CC, Durham DH, Vora JP

Parathyroid hormone secretory pattern, circulating activity, and effect on bone turnover in adult growth hormone deficiency.
PMID: 12633789 [PubMed - indexed for MEDLINE]

312: Cloutier GR, Barr SI

Related Articles, L

Related Articles, L


313: Barzel US.


Soy protein has a greater effect on bone in postmenopausal women not on hormone replacement therapy, as evidenced by reducing bone resorption and urinary calcium excretion. J Clin Endocrinol Metab. 2003 Mar;88(3):1048-54. PMID: 12629084 [PubMed - indexed for MEDLINE]

317: Bryant RJ, Wastney ME, Martin BR, Wood O, McCabe GP, Morshidi M, Smith DL, Peacock M, Weaver CM.


318: Ueland T, Brixen K, Mosekilde L, Mosekilde L, Flyvbjerg A, Bølerslev J.


319: Henry A, Bowyer L.


320: Preston DM, Torrens JI, Harding P, Howard RS, Duncan WE, McLeod DG.

Androgen deprivation in men with prostate cancer is associated with an...
increased rate of bone loss.
PMID: 12627216 [PubMed - indexed for MEDLINE]

321: Vincent A, Riggs BL, Atkinson EJ, Oberg AL, Khosla S. 
Effect of estrogen replacement therapy on parathyroid hormone secretion in elderly postmenopausal women.
PMID: 12627043 [PubMed - indexed for MEDLINE]

322: Rymer J, Robinson J, Fogelman I. 
Ten years of treatment with tibolone 2.5 mg daily: effects on bone loss in postmenopausal women.
PMID: 12626219 [PubMed - indexed for MEDLINE]

Study of axial bone mineral density in postmenopausal women with diffuse idiopathic skeletal hyperostosis related to type 2 diabetes mellitus.
PMID: 12626079 [PubMed - indexed for MEDLINE]

324: Engel T, Lill H, Koner J, Verheyden P, Josten C. 
[Tibial plateau fracture--biodegradable bone cement-augmentation] 
PMID: 12624682 [PubMed - indexed for MEDLINE]

Relationship between bone mineral density and angiotensin converting enzyme polymorphism in hypertensive postmenopausal women.
PMID: 12620703 [PubMed - indexed for MEDLINE]

326: Campbell BG, Ketchell D, Gunning K. 
Do calcium supplements prevent postmenopausal osteoporotic fractures?
PMID: 12620181 [PubMed - indexed for MEDLINE]

Influence of environmental cadmium exposure on forearm bone density.
PMID: 12619941 [PubMed - indexed for MEDLINE]

328: Landin-Wilhelmsen K, Nilsson A, Rosaeus I, Bengtsson BA. 
Growth hormone increases bone mineral content in postmenopausal osteoporosis: a randomized placebo-controlled trial.
PMID: 12619921 [PubMed - indexed for MEDLINE]

Sport and home physical activity are independently associated with bone density.
Histologic effect of pure-phase beta-tricalcium phosphate on bone regeneration in human artificial jawbone defects.
PMID: 12617370 [PubMed - indexed for MEDLINE]

331: Rosen CI.
Restoring aging bones.
PMID: 12616861 [PubMed - indexed for MEDLINE]

332: Mehler PS.
PMID: 12616577 [PubMed - indexed for MEDLINE]

333: Rourke KM, Brehm BJ, Cassell C, Sethuraman G.
Effect of weight change on bone mass in female adolescents.
PMID: 12616262 [PubMed - indexed for MEDLINE]

334: Fisher A, Davis M.
Is there rationale for vitamin D prescribing in the elderly population?
PMID: 12615578 [PubMed - indexed for MEDLINE]

335: Kim SJ, Goldstein M, Szabo T, Pierratos A.
Resolution of massive uremic tumoral calcinosis with daily nocturnal hor hemodialysis.
PMID: 12613005 [PubMed - indexed for MEDLINE]

336: Eisen C.
[Vitamin D and calcium do not prevent bone loss in rheumatoid arthritis]
PMID: 12612862 [PubMed - indexed for MEDLINE]

337: Barthel HR, Scharla SH.
[Benefits beyond the bones -- vitamin D against falls, cancer, hypertension and autoimmune diseases]
PMID: 12612857 [PubMed - indexed for MEDLINE]

338: Kerstetter JE, O'Brien KO, Insona KL.
Low protein intake: the impact on calcium and bone homeostasis in humans.
PMID: 12612169 [PubMed - indexed for MEDLINE]

339: Dawson-Hughes B.
Interaction of dietary calcium and protein in bone health in humans.
Vitamin B-12 status is associated with bone mineral content and bone mineral density in frail elderly women but not in men.

PMD: 12612156 [PubMed - indexed for MEDLINE]

High prevalence of osteoporosis in asymptomatic postmenopausal Mapuche women

Rev Med Chil. 2002 Dec;130(12):1365-72. Spanish.
PMD: 12611237 [PubMed - indexed for MEDLINE]

Drug therapy in postmenopausal osteoporosis. An analysis of healthy serv delivery

PMD: 12611058 [PubMed - indexed for MEDLINE]

Critical appraisal of a meta-analysis on the effects of hormone replacement therapy on non-vertebral fractures and suggestions to increase the transparency of meta-analyses

PMD: 12611057 [PubMed - indexed for MEDLINE]

Effect of four monthly oral vitamin D3 (cholecalciferol) supplementation fractures and mortality in men and women living in the community: randomised double blind controlled trial.

BMJ. 2003 Mar 1;326(7387):469.
PMD: 12609940 [PubMed - indexed for MEDLINE]

Effectiveness of alendronate treatment in postmenopausal women with osteoporosis: relationship with BsmI vitamin D receptor genotypes.

PMD: 12608943 [PubMed - indexed for MEDLINE]

Bone mineral density, biochemical and hormonal profiles in suboptimally treated children and adolescents with beta-thalassaemia disease.

PMD: 12608931 [PubMed - indexed for MEDLINE]

Evolution of bone stiffness in renal transplant patients measured by quantitative ultrasound.

PMD: 12608559 [PubMed - indexed for MEDLINE]
Vitamin nutrition in older adults.
PMID: 12608503 [PubMed - indexed for MEDLINE]

Fractures in patients with primary hyperparathyroidism: nationwide follow-up study of 1201 patients.
PMID: 12607064 [PubMed - indexed for MEDLINE]

Use of bisphosphonate therapy for osteoporosis in childhood and adolescence.
PMID: 12603794 [PubMed - indexed for MEDLINE]

Human osteopenic bone-derived osteoblasts: essential amino acids treatments effects.
PMID: 12602815 [PubMed - indexed for MEDLINE]

Dietary calcium intake and serum vitamin D are major determinants of bone mass variations in women. A longitudinal study.
PMID: 12602573 [PubMed - indexed for MEDLINE]

Serum osteoprotegerin levels in patients after liver transplantation and correlation to bone turnover, bone mineral density and fracture status.
PMID: 12602117 [PubMed - indexed for MEDLINE]

Impact of health technology assessments. Some experiences of SBU.
PMID: 12602083 [PubMed - indexed for MEDLINE]

The health economics of calcium and vitamin D3 for the prevention of osteoporotic hip fractures in Sweden.
PMID: 12602080 [PubMed - indexed for MEDLINE]

Vitamin D receptor start codon polymorphism (FokI) is related to bone mineral density in healthy adolescent boys.
PMID: 12601576 [PubMed - indexed for MEDLINE]

Various risks of osteoporosis in patients with pituitary adenomas.
J Bone Miner Metab. 2003;21(2):91-7.
PMID: 12601573 [PubMed - indexed for MEDLINE]

Risk factors for osteoporosis in men.
J Bone Miner Metab. 2003;21(2):86-90.
PMID: 12601572 [PubMed - indexed for MEDLINE]

Pregnancy and lactation have no long-term deleterious effect on measures bone mineral in healthy women: a twin study.
PMID: 12600865 [PubMed - indexed for MEDLINE]

Secondary and tertiary prevention in the management of low-trauma fracture.
PMID: 12600251 [PubMed - indexed for MEDLINE]

Sex steroids, ANGELS and osteoporosis.
PMID: 12596222 [PubMed - indexed for MEDLINE]

PMID: 12596110 [PubMed - indexed for MEDLINE]

Androgen receptor (AR) gene microsatellite polymorphism in postmenopausal women: correlation to bone mineral density and susceptibility to osteoporosis.
PMID: 12593895 [PubMed - indexed for MEDLINE]

Osteoporosis—Part II: Dietary and/or supplemental calcium and vitamin E.
PMID: 12593233 [PubMed - indexed for MEDLINE]

Documentation of preventive education and screening for osteoporosis.
PMID: 12593123 [PubMed - indexed for MEDLINE]

Analysis of the structure and strength of bones in celiac disease patients.
The role of bone metabolism in osteoarthritis.
PMID: 12590880 [PubMed - indexed for MEDLINE]

Response to alendronate in osteoporotic women previously treated with pamidronate.
PMID: 12590006 [PubMed - indexed for MEDLINE]

Share with women.
PMID: 12589309 [PubMed - indexed for MEDLINE]

Clodronate treatment of established bone loss in cardiac recipients: a randomized study.
PMID: 12589153 [PubMed - indexed for MEDLINE]

Bone disease after renal transplantation.
PMID: 12589151 [PubMed - indexed for MEDLINE]

One-year spinal bone change in pre- and perimenopausal Japanese women prospective observational study.
Horm Res. 2003;59(2):79-84.
PMID: 12589111 [PubMed - indexed for MEDLINE]

Predominant factors associated with bone loss in liver transplant patients - after prolonged post-transplantation period.
PMID: 12588316 [PubMed - indexed for MEDLINE]

Associations of lifestyle factors with bone mineral density among male university students in Japan.
PMID: 12587613 [PubMed - indexed for MEDLINE]

A 2-year prospective study on the effects of depot medroxyprogesterone acetate on bone mass-response to estrogen and calcium therapy in individuals.
Entrez-PubMed

users.
Contraception. 2003 Feb;67(2):79-86.
PMD: 12586317 [PubMed - indexed for MEDLINE]

376: Jessup JV, Horne C, Vishe RK, Wheeler D.
Effects of exercise on bone density, balance, and self-efficacy in older women.
PMD: 12585781 [PubMed - indexed for MEDLINE]

377: Keating JF, Hajducka CL, Harper J.
PMD: 12585580 [PubMed - indexed for MEDLINE]

PMD: 12582792 [PubMed - indexed for MEDLINE]

379: Zhang ZL, Zhao JX, Meng XW, Zhou XY, Xing XP, Xia WB.
[Association of polymorphisms of vitamin D receptor gene start codon and 3'end region with bone mineral density in postmenopausal women]
PMD: 12579489 [PubMed - indexed for MEDLINE]

380: Penido MG, Lima EM, Marino VS, Tupinamba AL, Franca A, Souto MF.
Bone alterations in children with idiopathic hypercalciuria at the time of diagnosis.
PMD: 12579402 [PubMed - indexed for MEDLINE]

381: Smith MR.
Bisphosphonates to prevent osteoporosis in men receiving androgen deprivation therapy for prostate cancer.
PMD: 12578398 [PubMed - indexed for MEDLINE]

382: [No authors listed]
[D-hormone reduces rate of falls. In osteoporosis consider more than bone density]
PMD: 12577745 [PubMed - indexed for MEDLINE]

383: Ismailov SI, Uzbekov KK, Gaibullaev AA, Alimzhanov NA, Nasirov AA, Babkhanov RK.
[Comparative characteristics of diagnostic methods of primary hyperparathyroidism in patients with urolithiasis]
PMD: 12577570 [PubMed - indexed for MEDLINE]


12/11/2003
[Osteoporosis in pregnancy and lactation]
PMID: 12577504 [PubMed - indexed for MEDLINE]

[Clinical study on effect of gushukang granule in preventing and treating primary osteoporosis]
PMID: 12577353 [PubMed - indexed for MEDLINE]

Better late than never? Experience with intravenous pamidronate treatment patients with low bone mass or fractures following cardiac or liver transplantation.
PMID: 12577189 [PubMed - indexed for MEDLINE]

Lifestyle factors are associated with osteoporosis in lean women but not in normal and overweight women: a population-based cohort study of 1222 women.
PMID: 12577183 [PubMed - indexed for MEDLINE]

Risk factors associated with peri- and postmenopausal bone loss: does HR prevent weight loss-related bone loss?
PMID: 12577182 [PubMed - indexed for MEDLINE]

A comprehensive review of treatments for postmenopausal osteoporosis.
PMID: 12577179 [PubMed - indexed for MEDLINE]

Bone mass and bone modelling markers in hypertensive postmenopausal women.
PMID: 12574788 [PubMed - indexed for MEDLINE]

Dietary needs for bone health and the prevention of osteoporosis.
PMID: 12574721 [PubMed - indexed for MEDLINE]

Calcium sensing receptor gene A986S polymorphism and responsiveness calcium supplementation in postmenopausal women.
J Clin Endocrinol Metab. 2003 Feb;88(2):697-700.

Related Articles, 1
Related Articles, 1
Related Articles, 1
Related Articles, 1
Related Articles, 1
Related Articles, 1
Related Articles, 1
Related Articles, 1
Related Articles, 1
Related Articles, 1

12/11/2003
Difference in bone mass between black and white American children: attributable to body build, sex hormone levels, or bone turnover?
PMID: 12574194 [PubMed - indexed for MEDLINE]

Oral alendronate increases bone mineral density in postmenopausal women with primary hyperparathyroidism.
PMID: 12574184 [PubMed - indexed for MEDLINE]

Short-term, high-dose parathyroid hormone-related protein as a skeletal anabolic agent for the treatment of postmenopausal osteoporosis.
J Clin Endocrinol Metab. 2003 Feb;88(2):569-75.
PMID: 12574182 [PubMed - indexed for MEDLINE]

Risedronate prevents new vertebral fractures in postmenopausal women at high risk.
PMID: 12574177 [PubMed - indexed for MEDLINE]

Editorial: greater risk, greater benefit--true or false?
PMID: 12574176 [PubMed - indexed for MEDLINE]

Interleukin-1 beta and interleukin-1 receptor antagonist gene polymorphism in postmenopausal women: correlation to bone mineral density and susceptibility to osteoporosis.
PMID: 12568735 [PubMed - indexed for MEDLINE]

Effects of vitamin D and calcium supplementation on falls: a randomized controlled trial.
PMID: 12568412 [PubMed - indexed for MEDLINE]


12/11/2003
Ten-year longitudinal relationship between physical activity and lumbar bone mass in (young) adults.
PMID: 12568410 [PubMed - indexed for MEDLINE]

Relation of androgen receptor gene polymorphism to bone mineral density and fracture risk in early postmenopausal women during a 5-year randomised hormone replacement therapy trial.
PMID: 12568409 [PubMed - indexed for MEDLINE]

An injectable calcium phosphate cement as a bone-graft substitute in the treatment of displaced lateral tibial plateau fractures.
PMID: 12565022 [PubMed - indexed for MEDLINE]

Abnormalities in the replicative capacity of osteoblastic cells in the proximal femur of patients with osteonecrosis of the femoral head.
PMID: 12563694 [PubMed - indexed for MEDLINE]

Patients with osteoporosis need calcium and vitamin D3. Despite dietary recommendation often malnutrition.
PMID: 12557833 [PubMed - indexed for MEDLINE]

Evaluation and treatment of low bone density in anorexia nervosa.
PMID: 12557813 [PubMed - indexed for MEDLINE]

Prevalence of reduced bone mass in children and adults with spastic quadriplegia.
PMID: 12549750 [PubMed - indexed for MEDLINE]

Effects of combined androgen blockade on bone metabolism and density in men with locally advanced prostate cancer.
PMID: 12549644 [PubMed - indexed for MEDLINE]

A phase I study of AMGN-0007, a recombinant osteoprotegerin construct.
patients with multiple myeloma or breast carcinoma related bone metastasis
Cancer. 2003 Feb 1;97(3 Suppl):887-92.
PMID: 12548591 [PubMed - indexed for MEDLINE]

410: Smith MR. Related Articles, 1
Diagnosis and management of treatment-related osteoporosis in men with prostate carcinoma.
Cancer. 2003 Feb 1;97(3 Suppl):789-95. Review.
PMID: 12548577 [PubMed - indexed for MEDLINE]

411: Deal CL. Related Articles, 1
Risedronate prevents hip fractures, but who should get therapy?
PMID: 12546269 [PubMed - indexed for MEDLINE]

412: Utiger RD. Related Articles, 1
When tiny glands cause big problems. Kidney stones or osteoporosis may signal hyperparathyroidism, a disease that disrupts the distribution of calc in the body.
PMID: 12545949 [PubMed - indexed for MEDLINE]

413: Ordovas JM. Related Articles, 1
Cardiovascular disease genetics: a long and winding road.
PMID: 12544661 [PubMed - indexed for MEDLINE]

414: Hawkins SA, Schroeder ET, Dreyer HC, Underwood S, Wiswell RA. Related Articles, 1
Five-year maintenance of bone mineral density in women master runners.
PMID: 12544647 [PubMed - indexed for MEDLINE]

415: Cussler EC, Lohman TG, Going SB, Houtkooper JB, Metcalfe LL, Flint-Wagner HG, Harris RB, Teixeira PJ. Related Articles, 1
Weight lifted in strength training predicts bone change in postmenopausal women.
PMID: 12544629 [PubMed - indexed for MEDLINE]

416: Pak CY, Heller HJ, Pearle MS, Odyina CV, Poirieux JR, Peterson RD. Related Articles, 1
Prevention of stone formation and bone loss in absorptive hypercalciuria l combined dietary and pharmacological interventions.
PMID: 12544288 [PubMed - indexed for MEDLINE]

417: Adler RA, Funkhouser HL, Petkov VI, Berger MM. Related Articles, 1
Glucocorticoid-induced osteoporosis in patients with sarcoidosis.
PMID: 12544077 [PubMed - indexed for MEDLINE]

418: Wang MC, Crawford PB, Hudes M, Van Loan M, Siemering K, Bachrach LK. Related Articles, 1
Diet in midpuberty and sedentary activity in prepuberty predict peak bone mass.


12/11/2003
PMID: 12540413 [PubMed - indexed for MEDLINE]

419: Verhage AH.
[CBG guideline 'Osteoporosis' (second revision)]
PMID: 12534107 [PubMed - indexed for MEDLINE]

420: Abendroth K.
[Osteoporosis therapy in general practice. Which measure should be included?]
PMID: 12534001 [PubMed - indexed for MEDLINE]

421: Stiefelhagen P.
[Osteoporosis. How long should it be treated?]
PMID: 12532515 [PubMed - indexed for MEDLINE]

422: Pugmale N, Giusti V, Suter M, Zysset E, Heraief E, Gaillard RC, Burekhardt P.
Bone metabolism and risk of secondary hyperparathyroidism 12 months after gastric banding in obese pre-menopausal women.
PMID: 12532162 [PubMed - indexed for MEDLINE]

[Guidelines for drug therapy of postmenopausal osteoporosis]
PMID: 12530170 [PubMed - indexed for MEDLINE]

424: Golden NH.
Osteopenia and osteoporosis in anorexia nervosa.
PMID: 12529194 [PubMed - indexed for MEDLINE]

425: Bakehorn TJ, Friedenreich K.
Osteoporosis: boning-up on the essentials.
PMID: 12528655 [PubMed - indexed for MEDLINE]

[A study of bone development and metabolism in childhood]
PMID: 12528539 [PubMed - indexed for MEDLINE]

Vitamin D deficiency and severe hyperparathyroidism.
PMID: 12527857 [PubMed - indexed for MEDLINE]

428: Sugimoto T, Yamakado M, Matsushita K, Iwamoto T, Tagawa H.
Pharmacodynamics of menatetrenone and effects on bone metabolism in continuous ambulatory peritoneal dialysis patients.
PMID: 12526283 [PubMed - indexed for MEDLINE]

Raloxifene administration in post-menopausal women with osteoporosis: effect of different BsmI vitamin D receptor genotypes.
PMID: 12525466 [PubMed - indexed for MEDLINE]

430: Minne HW, Pfeifer M, Begerow B, Pollahne W.
[Osteoporosis]
PMID: 12524924 [PubMed - indexed for MEDLINE]

431: Videnen T, Batti MC, Gibbons LE, Vanninen E, Kaprio J, Koskenvuori M.
The roles of adulthood behavioural factors and familial influences in bone density among men.
PMID: 12523499 [PubMed - indexed for MEDLINE]

432: Goldsmith RS.
Calcium metabolism under stress and in repose.
PMID: 12523377 [PubMed - indexed for MEDLINE]

433: Harrington JT, Broy SB, Derosa AM, Licata AA, Shewmon DA.
Hip fracture patients are not treated for osteoporosis: a call to action.
PMID: 12522840 [PubMed - indexed for MEDLINE]

Bone marker alterations in patients with type 1 Gaucher disease.
PMID: 12522660 [PubMed - indexed for MEDLINE]

435: Pinter B, Kocijancic A, Marcj J, Andolsek-Jeras L, Prezelj J.
Vitamin D receptor gene polymorphism and bone metabolism during low-dose oral contraceptive use in young women.
PMID: 12521655 [PubMed - indexed for MEDLINE]

436: Riggs BL.
Role of the vitamin D-endocrine system in the pathophysiology of postmenopausal osteoporosis.
PMID: 12520516 [PubMed - indexed for MEDLINE]

[A case of Crohn's disease with osteomalacia detected by bone fracture]
438: Celi M, Letizia C, Ragno A, Minisola S, D'Eraso E, Mazzuoli GF. Related Articles, 1

[Effects of the combined raloxifene-sodium fluoride therapy on bone mass and bone turnover in women with postmenopausal osteoporosis]
PMID: 12515970 [PubMed - indexed for MEDLINE]

439: Tepper BJ, Nayga RM Jr. Related Articles, 1

Awareness of the link between bone disease and calcium intake is associa
ted with higher dietary calcium intake in women aged 50 years and older: resi
do of the 1991 CSFII-DHKS. Continuing Survey of the Food Intake of Indivi
duals. Diet and Health Knowledge Survey.
PMID: 12515424 [PubMed - indexed for MEDLINE]

440: Cowell CT, Tsho C. Related Articles, 1

Nature or nurture: determinants of peak bone mass in females.
PMID: 12510995 [PubMed - indexed for MEDLINE]

441: Juliano-Burns S, Saxon L, Naughton G, Gibbons K, Bass SL. Related Articles, 1

Regional specificity of exercise and calcium during skeletal growth in girl
randomized controlled trial.
PMID: 12510818 [PubMed - indexed for MEDLINE]

442: Marcus R, Wang O, Satterwhite J, Mitlak B. Related Articles, 1

The skeletal response to teriparatide is largely independent of age, initial
bone mineral density, and prevalent vertebral fractures in postmenopausal
women with osteoporosis.
PMID: 12510801 [PubMed - indexed for MEDLINE]

443: Kleerekoper M. Related Articles, 1

Routine bone densitometry in elderly men?
PMID: 12510447 [PubMed - indexed for MEDLINE]


Medical treatment of male osteoporosis.
PMID: 12508938 [PubMed - indexed for MEDLINE]

445: Buckley LM, Hillner BE. Related Articles, 1

A cost effectiveness analysis of calcium and vitamin D supplementation,
etidronate, and alendronate in the prevention of vertebral fractures in won
trated with glucocorticoids.
PMID: 12508402 [PubMed - indexed for MEDLINE]

446: Epperly TD, Moore KE. Related Articles, 1
Related Articles, 1

447: Parrington J.
Diagnosis, prevention, and treatment of osteoporosis in men.
PMID: 12503224 [PubMed - indexed for MEDLINE]

448: Banlin T.
Musculoskeletal manifestations of chronic renal failure.
PMID: 12496510 [PubMed - indexed for MEDLINE]

449: Shaw NJ.
Management of childhood osteoporosis.
PMID: 12495983 [PubMed - indexed for MEDLINE]

450: Weaver CM, Lieberman M.
Biomarkers of bone health appropriate for evaluating functional foods
designed to reduce risk of osteoporosis.
PMID: 12495464 [PubMed - indexed for MEDLINE]

451: Berruti A, Tucci M, Teruvie C, Grozegno G, Scarpa RM, Angeli A,
Doglioni L.
Background to and management of treatment-related bone loss in prostate
cancer.
PMID: 12495366 [PubMed - indexed for MEDLINE]

452: Reijmark L, Vestergaard P, Pedersen AR, Heikendorff L,
Andreasen F, Mosekilde L.
Dose-effect relations of loop- and thiazide-diuretics on calcium homeosta:
a randomized, double-blinded Latin-square multiple cross-over study in
postmenopausal osteopenic women.
PMID: 12492451 [PubMed - indexed for MEDLINE]

C, Akkus S, Sencak O, Kayuncu V, Kirmap M, Tekgozla I, Erdogan
F, Sarac AI, Demiralp L, Demirkesen A, Adam M.
The relation between tooth loss and bone mass in postmenopausal
osteoporotic women in Turkey: a multicenter study.
PMID: 12491093 [PubMed - indexed for MEDLINE]

454: Agarwal G, Mishra SK, Kar DK, Singh AK, Arva V, Gupta SK,
Mithal A.
Recovery pattern of patients with osteitis fibrosa cystica in primary
hyperparathyroidism after successful parathyroidectomy.
PMID: 12490855 [PubMed - indexed for MEDLINE]


Osteoporosis and anorexia nervosa: relative role of endocrine alterations and malnutrition. Eat Weight Disord. 2002 Sep;7(3):190-5. PMID: 12452250 [PubMed - indexed for MEDLINE]

Vitamin D and attainment of peak bone mass among peripubertal Finnish girls: a 3-y prospective study.
PMID: 12430915 [PubMed - indexed for MEDLINE]

Chronic fatigue syndrome: a risk factor for osteopenia?
PMID: 12450768 [PubMed - indexed for MEDLINE]

Association between bone mineral density and candidate genes in different ethnic populations and its implications.
PMID: 12447604 [PubMed - indexed for MEDLINE]

Polyostotic fibrous dysplasia: a case report of a diffuse form with hemime prominence
PMID: 12447132 [PubMed - indexed for MEDLINE]

Hypovitaminosis D and 'functional hypoparathyroidism' -- the NoNoF (Nottingham Neck of Femur Study).
PMID: 12446302 [PubMed - indexed for MEDLINE]
Elevation of IL-6 in ATL patient with a pathological fracture.


PMID: 12432996 [PubMed - indexed for MEDLINE]