



OSTEOPOROSIS

RMA ID Number	Reference List for RMA249-3 as at October 2014
38015	Abraham G, Halbreich U, Freidman RH, Josiassen RC (2002). Bone mineral density and prolactin associations in patients with chronic schizophrenia. <i>Schizophrenia Research</i> , 59(1) pp 17-18.
1075	Abraham GE, Grewal H (1990). A total dietary program emphasizing magnesium instead of calcium. Effect on the mineral density of calcaneous bone in postmenopausal women on hormonal therapy. <i>Journal of Reproductive Medicine</i> , 35(5): 503-7.
38013	Abrahamsen B, Andersen I, Christensen SS, Madsen JS, Brixen K (2005). Utility of testing for monoclonal bands in serum of patients with suspected osteoporosis: retrospective, cross sectional study. <i>BMJ</i> , Vol 330 pp 818-20.
9758	Adachi JD (1997). Corticosteroid-induced osteoporosis. <i>The American Journal of the Medical Sciences</i> , 313(1): 41-9.
37317	Adams JE (2002). Dialysis bone disease. <i>Seminars in Dialysis</i> , 15(4) pp 277-89.
38062	Adler G (2005). Cushing Syndrome. Obtained from http://emedicine.com/EMERG/topic117.htm
38003	Adler RA, Funkhouser HL, Petkov VI, Berger MM (2003). Glucocorticoid-induced osteoporosis in patients with sarcoidosis. <i>American Journal of the Medical Sciences</i> , 325(1) pp 1-6.
38229	Afandi B, Toumeh MS, Saadi HF (2003). Cushing's Syndrome caused by unsupervised use of ocular glucocorticoids. <i>Endocrine Practice</i> , 9(6) pp 526-529.
9754	Affinito P, Sorrentino C, Farace M, De Carlo C, et al (1996). Effects of thyroxine therapy on bone metabolism in postmenopausal women with hypothyroidism. <i>Acta Obstet Gynecol Scand</i> , 75(9): 843-8.
23941	Affinito P, Sorrentino C, Farace MJ, di Carlo C, et al (1996). Effects of thyroxine therapy on bone metabolism in postmenopausal women with hypothyroidism. <i>Acta Obstetricia et Gynecologica Scandinavica</i> , Vol 75 pp 843-848.
38301	Agarwal SK (2002). Impact of six months of GnRH agonist therapy for endometriosis. <i>Jnl Reproductive Medicine</i> , 47(7) pp 530-534.
38325	Agency for Toxic Substances and Disease Registry (2005). DRAFT - Toxicological Profile for Lead. US Department of Health and Human Services, Public Health Service.
38327	Agency for Toxic Substances and Disease Registry (2005). Toxicological Profile for Zinc. US Department of Health and Human Services, Public Health Service.
1076	Agre JC (1993). Risk of osteoporosis in women: importance of distinguishing between physical activity and aerobic capacity. <i>Mayo Clin Proc</i> , 68: 821-2.

70744	Ahmadi H, Daneshmand S (2013). Androgen deprivation therapy: evidence-based management of side effects. <i>BJU Int</i> , 111(4): 543-8.
71107	Akesson A, Barregard L, Bergdahl IA, et al (2014). Non-renal effects and the risk assessment of environmental cadmium exposure. <i>Environ Health Perspect</i> , : Epub ahead of print.
37407	Albrand G, Munoz F, Sornay-Rendu E, DuBoeuf F, & Delmas PD (2003) Independent predictors of all osteoporosis-related fractures in healthy postmenopausal women: The OFELY Study. <i>Bone Vol 32</i> pp 78-85.
23140	Alekel DL, Mortillaro E, Hussain EA, et al (1999). Lifestyle and biologic contributors to proximal femur bone mineral density and hip axis length in two distinct ethnic groups of premenopausal women. <i>Osteoporosis International</i> , 9: 327-38.
37315	Alesci S, De Martino MU, Ilias I, Gold PW, Chrousos GP (2005). Glucocorticoid-induced osteoporosis: from basic mechanisms to clinical aspects. <i>Neuroimmunomodulation</i> , Vol 12 pp 1-19.
37396	Alfven T, Elinder C-G, Dea Carlsson M, Grubb A, Hellstrom L, Persson B, Pettersson C, Spang G, Schutz A, & Jarup L (2000) Low-level cadmium exposure and osteoporosis. <i>J Bone Miner Res Vol 15(8)</i> pp 1579-86.
70767	Allport J (2008). Incidence and prevalence of medication-induced osteoporosis: evidence-based review. <i>Curr Opin Rheumatol</i> , 20(4): 435-41.
37258	Almeida A, Roberts I (2005). Bone involvement in sickle cell disease. <i>Br J Haematol</i> , 129(4): 482-90.
38000	Alto WA (1999). Cutaneous and systemic manifestation of mastocytosis. <i>American Family Physician</i> . Obtained from http://www.aafp.org/afp/990600ap/3047.html
24232	American College of Rheumatology Ad Hoc Committee on Glucocorticoid-Induced Osteoporosis (2001). Recommendations for the prevention and treatment of glucocorticoid-induced osteoporosis. 2001 Update. <i>Arthritis & Rheumatism</i> , 44(7): 1496-1503.
24105	Amin S & Felson DT (2001). Osteoporosis in men. <i>Rheumatic Disease Clinics of North America</i> , Vol 27(1) pp 19-47.
23773	Amschler DH (1985). Calcium intake: a lifelong proposition. <i>Journal Sch Health</i> , 55(9) pp 360-363.
38215	Anai T, Tomiyasu T, Arima K, Miyakawa I (1999). Pregnancy-associated osteoporosis with elevated levels of circulating parathyroid hormone-relation protein: a report of two cases. <i>J Obstet Gynaecol Res</i> , 25(1) pp 63-67.
24181	Anderson FH (1998). Osteoporosis in men. <i>International Journal of Clinical Practice</i> , Vol 52(3) pp 176-80.
24220	Anderson JJB, Metz JA (1993). Contributions of dietary calcium and physical activity to primary prevention of osteoporosis in females. <i>Journal of the American College of Nutrition</i> , Vol 12(4) pp 378-83.
38018	Andress DL, Ozuna J, Tirschwell D, Grande L, Johnson M, Jacobson AF, Spain W (2002). Antiepileptic drug-induced bone loss in young male patients who have seizures. <i>Arch Neurol</i> , 59(5) pp 781-786.
1077	Andrew SM, Freemont AJ (1993). Skeletal mastocytosis. <i>J Clin Pathol</i> , 46: 1033-5.
24560	Anonymous (2000). HAART and bone loss. <i>AIDS Patient Care & Stds</i> , 14(4) p 226.
70846	Antonopoulou M, Bahtiyar G, Banerji MA, et al (2013). Diabetes and bone health. <i>Maturitas</i> , 76: 253-9.
1078	Apley AG, Solomon L (1993). <i>Metabolic Disorders</i> . Apley AG and Solomon L (eds). <i>Apley's System of Orthopaedics and Fractures</i> , 7th Edition, Chap 7: 119. Butterworth-Heinemann Ltd, Oxford.
9751	Arden N, Griffiths G, Hart D, Doyle D, Spector T (1996). The association between osteoarthritis and osteoporotic fracture: the Chingford Study. <i>British Journal of Rheumatology</i> , 35(12): 1300-4.

1079	Arnett FC, Edworthy SM, Bloch DA, McShane DJ, et al (1988). The American Rheumatism Association 1987 revised criteria for the classification of rheumatoid arthritis. <i>Arthritis and Rheumatism</i> , 31(3): 315-24.
37250	Asikainen T-M, Kukkonen-Harjula K, Miilunpalo S (2004). Exercise for health for early postmenopausal women. A systematic review of randomised controlled trials. <i>Sports Med</i> , Vol 34 (11) pp 753-78.
1080	Athanasou NA, Woods CG (1992). Bone. McGee JO'D, Isaacson PG, Wright NA (Eds). <i>Oxford Textbook of Pathology</i> , 2b Chap 27: 2019-40. Oxford University Press, Oxford.
38012	Atoyebi W, Brown M, Wass J, Littlewood TJ, & Hatton C (2002) Lymphoplasmacytoid lymphoma presenting as severe osteoporosis. <i>Am J Hematology</i> Vol 70 pp 77-80.
1081	Austen KF (1994). Diseases of immediate type hypersensitivity. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 282: 1636-8. .
70909	Australian Institute of Health and Welfare (2011). A snapshot of osteoporosis in Australia 2011. <i>Arthritis Series Number 15</i> , . AIHW (Canberra).
23753	Avioli LV (1984). Calcium and osteoporosis. <i>Annual Review of Nutrition</i> , Vol 4 pp 471-91.
1082	Bachrach LK, Guido D, Katzman D, Litt IF, Marcus R (1990). Decreased bone density in adolescent girls with anorexia nervosa. <i>Pediatrics</i> , 86: 440-7.
1186	Badewitz-Dodd LH, Tuckwell KR, Pearce WR, Alexander WF & Kifley A (Eds.) (1995). Gonadal hormones. <i>MIMS Annual</i> , 19th Edition, 6b: 6-391. Medimedia Australia, St Leonards.
1187	Badewitz-Dodd LH, Tuckwell KR, Pearce WR, Alexander WF & Kifley A (Eds) (1995). Pituitary hormones. <i>Australian Edition, MIMS Annual</i> , 19th Edition, 6c: 6-403. .
37291	Bakhireva LN, Barrett-Connor E, Kritz-Silverstein D, Morton DJ (2004). Modifiable predictors of bone loss in older men - a prospective study. <i>Am J Prev Med</i> , Vol 26 (5) pp 436-442.
37292	Bakhireva LN, Barrett-Connor E, Kritz-Silverstein D, Morton DJ (2004). [Erratum] Modifiable predictors of bone loss in older men - a prospective study. <i>Am J Prev Med</i> , Vol 27 (3) pp 265.
37583	Bakhireva LN, Barrett-Connor E, Kritz-Silverstein D, Morton DJ (2004). Modifiable predictors of bone loss in older men - a prospective study. <i>Am J Prev Med</i> , Vol 26 (5) pp 436-42.
38061	Balasz J (2003). Sex steroids and bone: current perspectives. <i>Human Reproduction Update</i> , 9(3) pp 207-222.
24518	Banfi A, Podesta M, Fazzuoli L, Sertoli MR, Venturini M, Santini G, Cancedda R and Quarto R (2001). High-dose chemotherapy shows a dose-dependent toxicity to bone marrow osteoprogenitors. <i>Cancer</i> , 92(9) pp 2419-2428.
1244	Bardin T, Lequesne M (1989). The osteoporosis of heparinotherapy and systemic mastocytosis. <i>Clin Rheumatol</i> , 8(Suppl 2): 119-23.
1084	Barger-Lux MJ (1991). Re: "Caffeine and the risk of hip fracture: the Framingham Study". <i>Am J Epidemiol</i> , 133(6): 629-31.
1083	Barger-Lux MJ, Heaney RP, Stegman MR (1990). Effects of moderate caffeine intake on the calcium economy of premenopausal women. <i>Am J Clin Nutr</i> , 52: 722-5.
37318	Barker ME, Blumsohn A (2003). Is vitamin A consumption a risk factor for osteoporotic fracture? <i>Proceedings of the Nutrition Society</i> , Vol 62(4) pp 845-50.
38166	Barnett B, Edwards MR (2002). Toxicity, Aluminum. Obtained from http://www.emedicine.com/med/topic113.htm
10071	Barrett-Connor E (1991). Postmenopausal estrogen and prevention bias. <i>Annals of Internal Medicine</i> , 115(6): 455-6.

1085	Barrett-Connor E, Chang JC, Edelstein SL (1994). Coffee-associated osteoporosis offset by daily milk consumption. The Rancho Bernardo Study. <i>JAMA</i> , 271(4): 280-3.
23151	Basaria S (2000). Link between diabetes and osteoporosis. <i>Diabetes Care</i> , Vol 23(4) p 564.
10054	Bataille R (1996). Management of myeloma with bisphosphonates. <i>NEJM</i> , 334: 529-30.
10100	Bataille R (1996). Management of myeloma with bisphosphonates. <i>NEJM</i> , 334(8): 529-30.
71216	Battaglini RA, Lazzari AA, Garshick E, et al (2012). Spinal cord injury-induced osteoporosis: pathogenesis and emerging therapies. <i>Curr Osteoporosis Rep</i> , 10(4): 278-85.
9772	Bauer DC (1996). Thyroid hormones and osteoporosis. <i>Archives of Internal Medicine</i> , 156(3): 341-2.
1086	Bauer DC, Browner WS, Cauley JA, Orwoll ES, et al (1993). Factors Associated with Appendicular Bone Mass in Older Women. <i>Annals of Internal Medicine</i> , 118(9): 657-65.
70905	Bazelier MT, Bentzen J, Vestergaard P, et al (2012). The risk of fracture in incident multiple sclerosis patients: the Danish National Health Registers. <i>Multiple Sclerosis</i> , 18(11): 1609-16.
70847	Bazelier MT, van Staa T, Uitdehaag BM, et al (2011). The risk of fracture in patients with multiple sclerosis: the UK General Practice Research Database. <i>J Bone Miner Res</i> , 26(9): 2271-9.
71037	Becker CB, Cohen A (2013). Epidemiology and aetiology of premenopausal osteoporosis. . Retrieved 26 February 2014, from http://www.uptodate.com/contents/epidemiology-and-etiology-of-premenopausal-osteoporosis
38300	Becker D, Liver O, Mester R, Rapoport M, Weizman A, Weiss M (2003). Risperidone, but not olanzapine, decreases bone mineral density in female premenopausal schizophrenia patients. <i>J Clin Psychiatry</i> , 64(7) pp 761-766.
70750	Becker T, Lipscombe L, Narod S, et al (2012). Systematic review of bone health in older women treated with aromatase inhibitors for early-stage breast cancer. <i>J Am Geriatr Soc</i> , 60(9): 1761-7.
37330	Beitz R, Doren M (2004). Physical activity and postmenopausal health. <i>Journal of the British Menopause Society</i> , 10(2): 70-74.
1087	Benhamou CL, Chappard D, Gauvain JB, Popelier M, et al (1991). Hyperparathyroidism in proximal femur fractures : biological and histomorphometric study in 21 patients over 75 years old. <i>Clinical Rheumatology</i> , 10(2): 144-50.
70848	Berg KM, Kunins HV, Jackson JL, et al (2008). Association between alcohol consumption and both osteoporotic fracture and bone density. <i>Am J Med</i> , 121(5): 406-18.
1088	Berlyne GM, Ben-Ari J, Galinsky D, Hirsch M, et al (1974). The etiology of osteoporosis: the role of parathyroid hormone. <i>JAMA</i> , 229(14): 1904-5.
71291	Bernatsky S, Lix L, Hanly JG, et al (2011). Surveillance of systemic autoimmune rheumatic diseases using administrative data. <i>Rheumatol Int</i> , 31(4): 549-54.
38009	Berruti A, Tucci M, Terrone C, Gorzegno G, Scarpa RM, Angeli A & Dogliotti L (2002) Background to and management of treatment-related bone loss in prostate cancer. <i>Drugs & Aging</i> Vol 19(12) pp 899-910.
70776	Bhalla AK (2010). Management of osteoporosis in a pre-menopausal woman. <i>Best Pract Res Clin Rheumatol</i> , 24: 313-27.
37922	Bhalla K, Ennis DM, Ennis ED (2005). Hypercalcemia caused by iatrogenic hypervitaminosis A. <i>Jnl Am Dietetic Assoc</i> , Vol 105 pp 119-121.
37263	Bianchi ML, Bardella MT (2002). Bone and celiac disease. <i>Calcif Tissue Int</i> , Vol 71 pp 465-71.

1089	Bikle DD (1993). Alcohol-Induced Bone Disease. <i>World Rev Nutr Diet</i> , 73: 53-79.
1090	Bikle DD (1994). Role of vitamin D, its metabolites, and analogs in the management of osteoporosis. <i>Rheumatic Dis Clin North Am</i> , 20(3): 759-75.
1091	Biller BMK, Saxe V, Herzog DB, Rosenthal DI, et al (1989). Mechanisms of osteoporosis in adult and adolescent women with anorexia nervosa. <i>J Clin Endocrinol Metab</i> , 68(3): 548-54.
24030	Binkley N, & Krueger D (2000). Hypervitaminosis A and bone. <i>Nutrition Reviews</i> , Vol 58(5) pp 138-144.
37255	Biondi B, Palmieri EA, Klain M, Schlumberger M, Filetti S, Lombardi G (2005). Subclinical hyperthyroidism; clinical features and treatment options. <i>Eur J Endocrinol</i> , 152: 1-9.
37168	Biskobing DM (2002) COPD and osteoporosis. <i>Chest Vol 121 (2)</i> pp 609-620.
1092	Blaauw R, Albertse EC, Beneke T, Lombard CJ, et al (1994). Risk factors for the development of osteoporosis in a South African population: A prospective analysis. <i>S Afr Med J</i> , 84: 328-32.
23119	Black AJ, Topping J, Durham B, Farquharson RG and Fraser WD (2000). A detailed assessment of alterations in bone turnover, calcium homeostasis, and bone density in normal pregnancy. <i>Journal of Bone and Mineral Research</i> , 15(3) pp 557-563.
10096	Black DM, Cummings SR, Karpf DB, Cauley JA, et al (1996). Randomised trial of effect of alendronate on risk of fracture in women with existing vertebral fractures. <i>Lancet</i> , 348(9041): 1535-41.
10051	Black DM, Cummings SR, Karpf DB, Cauley JA, T et al (1996). Randomised trial of effect of alendronate on risk of fracture in women with existing vertebral fractures. <i>Lancet</i> , 348: 1535-41.
37994	Bogdan CA, Matute R (2005). Amyloidosis, Beta2M (Dialysis-Related). Obtained from http://www.emedicine.com/med/topic3384.htm .
70754	Bolland MJ, Wang TK, Grey A, et al (2011). Stable bone density in HAART-treated individuals with HIV: a meta-analysis. <i>J Clin Endo Metab</i> , 96(9): 2721-31.
8326	Bonjour JP, Schurch MA, Rizzoli R (1996). Nutritional aspects of hip fractures. <i>Bone</i> , 18(3 S): 139S-44.
24031	Booth SL (2000). Warfarin use and fracture risk. <i>Nutrition Reviews</i> , Vol 58(1) pp 20-22.
37857	Booth SL, Broe KE, Gagnon DR, Tucker KL, Hannan MT, et al (2003). Vitamin K intake and bone mineral density in women and men. <i>Am J Clin Nutr</i> , Vol 77 pp 512-6.
37876	Booth SL, Broe KE, Peterson JW, Cheng DM, Dawson-Hughes B, et al (2004). Associations between Vitamin K biochemical measures and bone mineral density in men and women. <i>Journal of Clin Endocrin & Metabolism</i> , Vol 89 (10) pp 4904-9.
23121	Bouillon R, Carmeliet G and Boonen S (1997). Ageing and calcium metabolism. <i>Bailliere's Clinical Endocrinology and Metabolism</i> , 11(2): 341-65.
37704	Boulton-Jones JR, Fenn RMF, West J, Logan RFA, Ryder SD (2004). Fracture risk of women with primary biliary cirrhosis: no increase compared with general population controls. <i>Aliment Pharmacol Ther</i> , Vol 20 pp 551-557.
1093	Bouxsein ML, Marcus R (1994). Overview of exercise and bone mass. <i>Rheumatic Disease Clinics of North America</i> , 20(3): 787-802.
1094	Boyd G (1994). Effect of inhaled corticosteroids on bone. <i>Respiratory Medicine</i> , 88(S A): 45-52.
37878	Braam LA, Knapen MH, Geusens P, Brouns F, Hamulyak K, et al (2003). Vitamin K1 supplementation retards bone loss in postmenopausal women between 50 and 60 years of age. <i>Calcif Tissue Int</i> , Vol 73 (1) pp 21-6.
1095	Brandli DW, Golde G, Greenwald M, Silverman SL (1991). Glucocorticoid-induced osteoporosis: a cross-sectional study. <i>Steroids</i> , 56: 518-23.

1096	Brooks GG, Thomas BV, Wood MJ (1990). Hip pain in late pregnancy. <i>J Reprod Med</i> , 35: 969-70.
1097	Broulik PD, Kapitola J (1993). Interrelations between body weight, cigarette smoking and spine mineral density in osteoporotic Czech women. <i>Endocrine Regulations</i> , 27: 57-60.
37284	Brzoska MM, Moniuszko-Jakoniuk J (2005). Disorders in bone metabolism of female rats chronically exposed to cadmium. <i>Toxicology & Applied Pharmacology</i> , Vol 202 pp 68-83.
10041	Buckley LM, Leib ES, Cartularo K, Vacek PM, Cooper SM (1996). Calcium and vitamin D sub 3 supplementation prevents bone loss in the spine secondary to low-dose corticosteroids in patients with rheumatoid arthritis: A randomized, double-blind, placebo-controlled trial. <i>Annals of Internal Medicine</i> , 125(12): 961-8.
38648	Buckley LM, Leib ES, Cartularo KS, Vacek PM, Cooper SM (1995). Effects of low dose corticosteroids on the bone mineral density of patients with rheumatoid arthritis. <i>J Rheumatol</i> , 22(6) pp 1055-1059.
10099	Buckley LM, Leib ES, Cartularo KS, Vacek PM, et al (1996). Calcium and vitamin D sub 3 supplementation prevents bone loss in the spine secondary to low-dose corticosteroids in patients with rheumatoid arthritis: a randomized, double-blind, placebo-controlled trial. <i>Annals of Internal Medicine</i> , 125(12): 961-8.
71217	Bultink IE, Vis M, van der Horst-Bruinsma, et al (2012). Inflammatory rheumatic disorders and bone. <i>Curr Rheumatol Rep</i> , 14: 224-30.
24028	Burckhardt P (1996). Are hip fractures preventable with nutritional measures and exercise in the elderly? <i>Osteoporosis International</i> , Vol 3 Suppl pp S56-9.
24176	Burckhardt P (1996). Are hip fractures preventable with nutritional measures and exercise in the elderly? <i>Osteoporosis International</i> , 3 Suppl: S56-S59.
23115	Burger H, de Laet CED, van Daele PLA, Weel AEAM, Witteman JCM, Hofman A and Pols HAP (1998). Risk factors for increased bone loss in an elderly population: the Rotterdam Study. <i>American Journal of Epidemiology</i> , 147(9) pp 871-879.
9764	Burgers JMV, Staalman CR, De Kraker J, Oldenburger F, Delemarre JFM, van der Eijken JW (1997). Vertebral abnormalities after treatment for Ewing Sarcoma. <i>Medical & Pediatric Oncology</i> , 28: 54-8.
23886	Burnell JM, Baylink DJ, Chestnut CH 111, & Teubner EJ (1986). The role of skeletal calcium deficiency in postmenopausal osteoporosis. <i>Calcified Tissue International</i> , Vol 38 pp 187-192.
23373	Caglar M and Adeera Levin (1999). Factors affecting bone mineral density in renal transplant patients. <i>Annals of Nuclear Medicine</i> , 13(3) pp 141-145.
1098	Calvo MS (1993). Dietary Phosphorus, Calcium Metabolism and Bone. <i>J Nutr</i> , 123: 1627-33.
37395	Campion JM, Maricic MJ (2003) Osteoporosis in men. <i>American Family Physician</i> Vol 67(7) pp 1521-6.
70849	Canalis E, Mazziotti G, Giustina A, et al (2007). Glucocorticoid-induced osteoporosis: pathophysiology and therapy. <i>Osteoporos Int</i> , 18: 1319-28.
1099	Cann CE, Martin MC, Genant HK, Jaffe RB (1984). Decreased Spinal Mineral Content in Amenorrhic Women. <i>JAMA</i> , 251(5): 626-9.
9770	Cappuccio FP (1996). Dietary prevention of osteoporosis: are we ignoring the evidence? <i>American Journal of Clinical Nutrition</i> , 63(5): 787-8.
38006	Caraballo PJ, Gabriel SE, Castro MR, Atkinson EJ, Melton LJ (1999). Changes in bone density after exposure to oral anticoagulants: a meta-analysis. <i>Osteoporosis Int</i> , 9(5) pp 441-448.
24521	Caraballo PJ, Heit JA, Atkinson EJ, Silverstein MD, O'Fallon WM, Castro MR and Melton LJ (1999). Long-term use of oral anticoagulants and the risk of fracture. <i>Archives of Internal Medicine</i> , 159(15) pp 1750-1756.

71103	Carbone LD, Johnson KC, Bush AJ, et al (2009). Loop diuretic use and fracture in postmenopausal women. Findings from the Women's Health Initiative. Arch Intern Med, 169(2): 132-40.
37708	Carey EJ, Balan V, Kremers WK, Hay JE (2003). Osteopnia and osteoporosis in patients with end-stage liver disease caused by hepatitis C and alcoholic liver disease: not just a cholestatic problem. Liver Transplantation, 19(11) pp 1166-1173.
70952	Carter N, Duncan E, Wordsworth (2000). Bone mineral density in adults with Marfan syndrome. Rheumatol, 39: 307-9.
70761	Carvalho EH, Gelenske T, Bandeira F, et al (2010). Bone mineral density in HIV-infected women taking antiretroviral therapy: a systematic review. Arquivos Brasileiros de Endocrinologia e Metabologia, 54(2): 133-42.
37992	Casele HL, Laifer SA (2000). Prospective evaluation of bone density in pregnant women receiving the low molecular weight heparin enoxaparin sodium. The Journal of Maternal-Fetal Medicine, Vol 9 pp 122-125.
37316	Cashman KD (2002). Calcium intake, calcium bioavailability and bone health. British J of Nutrition, Vol 87 Suppl 2 S169-S177.
24776	Castracane VD, Stevens V, Knickerbocker J, Powell J, Randolph M & Gimpel T (1998). Late luteal rescue in the baboon (papio cynocephalus). Human Reproduction Update, Vol 4(4) pp 383-8.
24047	Castro J, Lazaro L, Pons F, Halperin I, & Toro J (2000). Predictors of bone mineral density reduction in adolescents with anorexia nervosa. J Am Acad Child Adolesc Psychiatry, Vol 39(11) pp 1365-70.
37991	Cegieta U, Sliwinski L, Kaczmarczyk-Sedlak I, Folwarczna J (2005). In vivo effects of high-dose methotrexate on bone remodeling in rats. Pharmacological Reports, Vol 57 pp 504-514.
25207	Challacombe DN (1973). Study of duodenal microflora and bile salts in contaminated small bowel syndrome. Archives of Diseases in Childhood, 48: 825.
1100	Chan Y-L, Furlong TJ, Cornish CJ, Posen S (1985). Dialysis osteodystrophy - a study involving 94 patients. Medicine, 64(5): 296-309.
1101	Chapuy MC, Arlot ME, Duboeuf F (1992). Vitamin D3 and calcium to prevent hip fractures in elderly women. NEJM, 327: 1637-42.
38228	Chau DL, Edelman SV, Chandran M (2003). Osteoporosis and Diabetes. Current Diabetes Reports, 3(1) pp 37-42.
1102	Chesnut CH (1993). Bone mass and exercise. Am J Med, 95(S 5A): 34S - 36S.
23749	Chesnut CH 3rd (1989). Is osteoporosis a pediatric disease? Peak bone mass attainment in the adolescent female. Public Health Reports, Vol 104 Suppl pp 50-4.
1103	Chew FS (1991). Radiologic manifestations in the musculoskeletal system of miscellaneous endocrine disorders. Radiol Clin North Am, 29(1): 135-47.
37864	Chiechi LM, Secreto G, D'Amore M, Fanelli M, et al (2002). Efficacy of a soy rich diet in preventing postmenopausal osteoporosis: the Menfis randomized trial. Maturitas, Vol 42 (295-300).
38017	Chines A, Pacifici R (1990). Antacid and sucralfate-induced hypophosphatemic osteomalacia: a case report and review of literature. Calcif Tissue Int, 47(5) pp 291-295.
1105	Chines A, Pacifici R, Avioli LA, Korenblat PE, Teitelbaum SL (1993). Systemic Mastocytosis and Osteoporosis. Osteoporosis Int, 3(S 1): S147-149.
1104	Chines A, Pacifici R, Avioli LV, Teitelbaum SL, Korenblat PE (1991). Systemic mastocytosis presenting as osteoporosis: A clinical and histomorphometric study. J Clin Endocrinol Metab, 72: 140-4.
1106	Chung KF (1992). Corticosteroid induced osteoporosis in severe menstrual asthma. BMJ, 305: 413-5.

23809	Cimino PM, Brinker MR, Cook SD and Harding AF (1989). The effects of calcium on bone mineral density in postmenopausal women with colles fractures. <i>Journal La State Med Society</i> , 141(11) pp 24-29.
24029	Cizza G, Ravn P, Chrousos GP, & Gold PW (2001). Depression: a major, unrecognized risk factor for osteoporosis? <i>Trends in Endocrinology & Metabolism</i> , Vol 12 (5) pp 198-203.
1107	Clemens MR, Fessele K, Heim ME (1993). Multiple myeloma: effect of daily dichloromethylene biphosphonate on skeletal complications. <i>Ann Hematol</i> , 66: 141-6.
38069	Clemetson IA, Popp A, Lippuner K, Ballmer F, Anderson SE (2004). Postpartum osteoporosis associated with proximal tibial stress fracture. <i>Skeletal Radiol</i> , 33(2) pp 96-98.
23698	Clifton-Bligh R, Sambrook P (2002). An update on osteoporosis. Simple strategies for the prevention of osteoporosis continue to be underutilised, and a fitter elderly population with higher individual bone mineral density could potentially reduce the incidence of morbidity due to osteoporosis. <i>Medicine Today</i> , 3(1): 16-22.
38075	Clines GA, Guise TA (2005). Hypercalcaemia of malignancy and basic research on mechanisms responsible for osteolytic and osteoblastic metastasis to bone. <i>Endocrine-Related Cancer</i> , Vol 12 pp 549-583.
24395	Clowes JA, Peel N, Easteel R (2001). Glucocorticoid-induced osteoporosis. <i>Current Opinion in Rheumatology</i> , Vol 13(4) pp 326-32.
37271	Cohen A, Shane E (2003). Osteoporosis after solid organ and bone marrow transplantation. <i>Osteoporos Int</i> , Vol 14 pp 617-30.
70837	Cohen A, Shane E (2008). Treatment of premenopausal women with low bone mineral density. <i>Curr Osteoporosis Rep</i> , 6(1): 39-46.
24032	Cohen AJ, Roe FJC (2000). Review of risk factors for osteoporosis with particular reference to a possible aetiological role of dietary salt. <i>Food & Chemical Toxicology</i> , Vol 38 pp 237-253.
37812	Cohen-Solal M, Baudoin C, Joly F, Vahedi K, Aoust LD, De Vernejoul MC, Messing B (2003). Osteoporosis in Patients on Long-Term Home Parenteral Nutrition: A Longitudinal Study. <i>Journal of Bone and Mineral Research</i> , 18 (11) pp 1989-1994.
70771	Compston J, Bowring C, Cooper A, et al (2013). Diagnosis and management of osteoporosis in postmenopausal women and older men in the UK: National Osteoporosis Guideline Group (NOGG) update 2013. <i>Maturitas</i> , 75: 392-6.
71314	Compston JE, Flahive J, Hosmer D, et al (2014). Relationship of weight, height, and body mass index with fracture risk at different sites in postmenopausal women: the Global Longitudinal Study of Osteoporosis in Women (GLOW). <i>J Bone Miner Res</i> , 29(2): 487-93.
37814	Conde FA, Aronson WJ (2003). Risk factors for male osteoporosis. <i>Urologic Oncology: Seminars and Original Investigations</i> , Vol 21 pp380-383.
37993	Conron M, Young C, Beynon HLC (2000). Calcium metabolism in sarcoidosis and its clinical implications. <i>Rheumatology</i> , Vol 39 pp 707-713.
1108	Consensus Conference (1984). Osteoporosis. <i>JAMA</i> , 252(6): 799-802.
1109	Constantini NW, Warren MP (1994). Special problems of the female athlete. <i>Bailliere's Clinical Rheumatology</i> , 8(1): 199-219.
23147	Conway SP, Morton AM, Oldroyd B, Truscott JG, White H, Smith AH, Haigh I (2000). Osteoporosis and osteopenia in adults and adolescents with cystic fibrosis: prevalence and associated factors. <i>Thorax</i> , Vol 55 pp 798-804.
25423	Corazz GR, Benati G, Di Sario A, Tarozzi C, Strocchi A, Passero M, & Gasbarrini G (1995). Lactose intolerance and bone mass in postmenopausal Italian women. <i>British Journal of Nutrition</i> , Vol 73 pp 479-487.
29775	Corazza GR, Benati G, Di Sario A, Tarozzi C, Strocchi A, Passeri M, & Gasbarrini G (1995) Lactose intolerance and bone mass in postmenopausal Italian women. <i>Br J Nutrition</i> Vol 73 pp 479-487

23878	Cornuz J, Feskanich D, Willett WC and Colditz GA (1999). Smoking, smoking cessation, and risk of hip fracture in women. <i>American Journal of Medicine</i> , Vol 106 pp 311-314.
38002	Cortet B, Trouve MH, Flipo R; Nolla JM, Fiter J, Rozadilla A, Gomez-Vaquero C; Frediani B (2002) [Letters]. Bone Involvement in Psoriatic Arthritis. <i>Jnl Rheumatology</i> , obtained from http://jrheum.com.ezproxy.library.uq.edu.au/subscribers/02/05/correspondence.html
37252	Crandall C (2004). Vitamin A intake and osteoporosis: a clinical review. <i>J of Women's Health</i> , 13(8): 939-53.
38029	Cranney AB, McKendry RJ, Wells GA, Ooi DS, Kanigsberg ND, Kraag GR, Smith CD (2001). The effect of low dose methotrexate on bone density. <i>J Rheumatol</i> , 28(11) pp 2395-2399.
23145	Cromer B, Harel Z (2000). Adolescents: at increased risk for osteoporosis? <i>Clinical Pediatrics</i> , Vol 39 pp 565-74.
37272	Cromer BA (2003). Bone mineral density in adolescent and young adult women on injectable or oral contraception. <i>Curr Opinion in Obstetrics & Gynecology</i> , Vol 15 pp 353-57.
38148	Crosignani pp (2005). Current treatment issues in female hyperprolactinaemia. <i>Eur J Obstetrics & Gynecology & Reproductive Biology</i> , (epub ahead of print) pp 1-13
1110	Cumming RG (1990). Calcium intake and bone mass: a quantitative review of the evidence. <i>Calcif Tissue Int</i> , 47: 194-201.
24556	Cundy T and Reid IR; Vercellini P and Crosignani pp (1997)[LETTERS]. Bone loss and depot medroxyprogesterone. <i>American Journal of Obstetrics & Gynecology</i> , 176(5) pp 1116-1117.
1111	Cundy T, Cornish J, Evans MC, Roberts H, Reid IR (1994). Recovery of bone density in women who stop using medroxyprogesterone acetate. <i>BMJ</i> , 308(6923): 247-8.
1112	Cundy T, Evans M, Roberts H, Wattie D, et al (1991). Bone density in women receiving depot medroxyprogesterone acetate for contraception. <i>BMJ</i> , 303(6793): 13-16.
23868	Cunnane G and Lane NE (2000). Steroid-induced osteoporosis in Systemic Lupus Erythematosus. <i>Rheumatic Disease Clinics of North America</i> , 26(2) pp 311-329.
23371	Cymet TC, Wood B and Orbach N (2000). Osteoporosis. <i>JAOA</i> , 100(10) pp S9-S15.
1114	Dalton K, Dalton MJT (1991). [Letter] DMPA and bone density. <i>BMJ</i> , 303(6806): 855.
1113	D'Angelo P, Conter V, Di Chiara G, Rizzari C, et al (1993). Severe osteoporosis and multiple vertebral collapses in a child during treatment for B-ALL. <i>Acta Haematol</i> , 89(1): 38-42.
9759	Daniell HW (1996). Osteoporosis after orchiectomy for prostate cancer. <i>The Journal of Urology</i> , 157: 439-44.
24545	Daniell HW (2001). Osteoporosis due to androgen deprivation therapy in men with prostate cancer. <i>Urology</i> , 58(S 2A) pp 101-107.
10043	Dargent-Molina P, Favier F, Grandjean H, Baudoin C, et al (1996). Fall-related factors and risk of hip fracture: the EPIDOS prospective study. <i>Lancet</i> , 348: 145-49.
10102	Dargent-Molina P, Favier F, Grandjean H, Baudoin C, et al (1996). Fall-related factors and risk of hip fracture: the EPIDOS prospective study. <i>Lancet</i> , 348(9021): 145-9.
8051	Dargent-Molina P, Favier F, Grandjean H, Schott AM, et al (1996). Fall-related factors and risk of hip fracture: the EPIDOS prospective study. <i>Lancet</i> , 348: 145-49.

1115	Davies KM, Pearson PH, Huseman CA, et al (1990). Reduced bone mineral in patients with eating disorders. <i>Bone</i> , 11: 143-7.
23125	Davison CW, Merrilees MJ, Wilkinson TJ, McKie JS, Sainsbury R and Gilchrist NL (2001). Hip fracture mortality and morbidity - can we do better? <i>New Zealand Medical Journal</i> , Vol 114 pp 329-332.
24171	Dawson-Hughes B (1998). Vitamin D and calcium: recommended intake for bone health. <i>Osteoporosis International</i> , Vol 89 (Suppl) pp S30-S34.
24197	Dawson-Hughes B (2000). Effect of withdrawal of calcium and vitamin D supplements on bone mass in elderly men and women. <i>American Journal of Clinical Nutrition</i> , Vol 72 pp 745-750.
24575	Dawson-Hughes B (2001). Bone loss accompanying medical therapies. <i>NEJM</i> , 345(13) pp 989-991.
38348	Dawson-Hughes B, Dallal GE, Krall EA, Harris S, Sokoll LJ, Falconer G (1991). Effect of vitamin D supplementation on wintertime and overall bone loss in healthy postmenopausal women. <i>Annals of Internal Medicine</i> , 115(7) pp 505-512.
9761	Dawson-Hughes B, Harris S, Dallal GE (1997). Plasma calcidiol, season, and serum parathyroid hormone concentrations in healthy elderly men & women. <i>American Journal of Clinical Nutrition</i> , 65(1): 67-71.
23158	Dawson-Hughes B, Harris SS, Krall EA, & Dallal G (1997). Effect of calcium and vitamin D supplement on bone density in men and women 65 years of age or older. <i>NEJM</i> , Vol 337 pp 670-6.
23871	Dawson-Hughes B, Harris SS, Krall EA, & Dallal G (1997). Effect of calcium and Vitamin D supplementation on bone density in men and women 65 years of age or older. <i>NEJM</i> , Vol 337 pp 670-6.
37859	de Castro TCM, Terreri MTRA, Szejnfeld VL, Len C, da Fonseca ASM, et al (2005). Bone mineral density of Brazilian girls with juvenile dermatomyositis. <i>Brazilian Journal of Medical and Biological Research</i> , Vol 38 pp 309-313.
1116	De Gennes C, Kuntz D, Vernejoul M (1992). Bone Mastocytosis. A report of nine cases with a bone histomorphometric study. <i>Clinical Orthopaedics and Related Research</i> , 279: 281-91.
70899	De Laet C, Kanis JA, Oden A, et al (2005). Body mass index as a predictor of fracture risk: a meta-analysis. <i>Osteoporos Int</i> , 16(11): 1330-8.
24147	De Rosa G, Testa A, Maussier ML, Calla C, Astazi P, Albanese C (1995). A slightly suppressive dose of L-thyroxine does not effect bone turnover and bone mineral density in pre- and postmenopausal women with nontoxic goitre. <i>Horm Metab Res</i> , Vol 27(11) pp 503-7.
70911	de Vries F, Bracke M, Leufkens HG, et al (2007). Fracture risk with intermittent high-dose oral glucocorticoid therapy. <i>Arth Rheum</i> , 56(1): 208-14.
37576	de Vries F, van Staa TP, Bracke MSGM, Cooper C, Leufkens HGM, et al (2005). Severity of obstructive airway disease and risk of osteoporotic fracture. <i>Eur Respir J</i> , Vol 25 (5) pp 879-84.
71072	del Puente A, Esposito A, Savastano S, et al (2002). Dietary calcium intake and serum vitamin D are major determinants of bone mass variations in women. A longitudinal study. <i>Aging Clin Exp Res</i> , 14(5): 382-8.
9855	del Puente A, Pappone N, Mandes MG, Mantova D, et al (1996). Determinants of bone mineral density in immobilisation: A study on hemiplegic patients. <i>Osteoporosis International</i> , 6: 50-4.
10353	del Puente A, Pappone N, Mandes MG, Mantova D, Scarpa R, Oriente P (1996). Determinants of bone mineral density in immobilization: A study on hemiplegic patients. <i>Osteoporosis International</i> , 6(1): 50-4.
37306	Denke MA (2002). [Letter] Dietary retinol - a double-edged sword. <i>JAMA</i> , Vol 287 (1) pp 102-4.
37297	Dennison E, Cole Z, Cooper C (2005). Diagnosis and epidemiology of osteoporosis. <i>Curr Opin Rheumatol</i> , Vol 17 pp 456-61.

9994	Dennison E, Cooper C (1996). The epidemiology of osteoporosis. <i>British Journal of Clinical Practice</i> , 50(1): 33-6.
71066	Dennison EM, Compston JE, Flahive J, et al (2012). Effect of co-morbidities on fracture risk: findings from the Global Longitudinal Study of Osteoporosis in Women (GLOW). <i>Bone</i> , 50(6): 1288-93.
71041	Department of Veterans' Affairs (2009). Presumption of service connection for osteoporosis for former Prisoners of War. <i>Federal Register</i> , 74(166): 44288-9.
1117	Dequeker J, Geusens P (1990). Osteoporosis and arthritis. <i>Ann Rheum Diseases</i> , 49: 276-80.
10356	Dequeker J, Maenaut K, Verwilghen J, Westhovens R (1995). Osteoporosis in rheumatoid arthritis. <i>Clinical & Experimental Rheumatology</i> , Suppl 13(12): S21-6.
23980	Devine A, Dick IM, Heal SJ, Criddle RA & Prince RL (1997). A 4-year follow-up study of the effects of calcium supplementation on bone density in elderly postmenopausal women. <i>Osteoporosis International</i> , Vol 7 pp23-8.
37256	Dewar DH, Ciclitira PJ (2005). Clinical features and diagnosis of celiac disease. <i>Gastroenterology</i> , Vol 128 pp S19-S24.
38024	di Munno O, Mazzantini M, Sinigaglia L, Bianchi G, Minisola G, Muratore M, et al (2004). Effect of low dose methotrexate on bone density in women with rheumatoid arthritis: results from a multicenter cross-sectional study. <i>J Rheumatol</i> , 31(7) pp 1305-1309.
38011	Diamond T, Levy S, Day P, Barbagallo S, Manoharan A, & Kwan YK (1997) Biochemical, histomorphometric and densitometric changes in patients with multiple myeloma: effects of glucocorticoid therapy and disease activity. <i>Br J Haematology</i> Vol 97 pp 641-8.
23953	Diamond T, Nery L and Hales I (1991). A therapeutic dilemma: suppressive doses of thyroxine significantly reduce bone mineral measurements in both premenopausal and postmenopausal women with thyroid carcinoma. <i>Journal of Clinical Endocrinology and Metabolism</i> , 72(6) pp 1184-1188.
23124	Diamond T, Sambrook P, Williamson M, Flicker L, Nowson C, Fiatarone-Singh M, Lord S, Ferris L, O'Neil S and MacLennan A (2001). Men and osteoporosis. <i>Australian Family Physician</i> , 30(8) pp 781-785.
23695	Diamond T, Sambrook P, Williamson M, Flicker L, Nowson C, Fiatarone-Singh M, Lord S, Ferris L, O'Neil S, MacLennan A (2001). Men and osteoporosis. <i>Australian Family Physician</i> , Vol 30(8) pp 781-5.
24111	Diamond T, Sambrook P, Williamson M, Flicker L, Nowsoon C, Fiatarone-Singh M, Lord S, Ferris L, O'Neil S, MacLennan A (2001). Men and osteoporosis. <i>Australian Family Physician</i> , Vol 30(8) pp 781-5.
23128	Diamond T, Smerdley P, Kormas N, Sekel R, Vu T and Day P (1998). Hip fracture in elderly men: the importance of subclinical vitamin D deficiency and hypogonadism. <i>Medical Journal of Australia</i> , Vol 169 pp 138-141.
23949	Diamond T, Vine J, Smart R and Butler P (1994). Thyrotoxic bone disease in women: a potentially reversible disorder. <i>Annals of Internal Medicine</i> , 120(1) pp 8-11.
1118	Diamond T, Vine J, Smart R, Butler P (1994). Thyrotoxic bone disease in women: a potentially reversible disorder. <i>Ann Intern Med</i> , 120: 8-11.
37584	Diaz MN, O'Neill TW, Silman AJ & European Vertebral Osteoporosis Study Group (1997). The influence of alcohol consumption on the risk of vertebral deformity. <i>Osteoporosis Int</i> , Vol 7 pp 65-71.
70907	Diem SJ, Blackwell TL, Stone KL, et al (2007). Use of antidepressants and rates of hip bone loss in older women: the study of osteoporotic fractures. <i>Arch Inter Med</i> , 167(12): 1240-5.
37918	DiGiovanna JJ, Sollitto RB, Abangan DL, Steinberg SM, Reynolds JC (1995). Osteoporosis is a toxic effect of long-term etretinate therapy[study]. <i>Arch Dermatol</i> , 131(11) pp 1263-1267.

71111	Ding C, Cicuttini F, Boon C, et al (2010). Knee and hip radiographic osteoarthritis predict total hip bone loss in older adults: a prospective study. <i>J Bone Miner Res</i> , 25(4): 858-65.
24178	Divine A, Criddle RA, Dick IM, Kerr DA, Prince RL (1995). A longitudinal study of the effect of sodium and calcium intakes on regional bone density in postmenopausal women. <i>American Journal of Clinical Nutrition</i> , Vol 62 pp 740-5.
70929	Dobson R, Yarnall A, Noyce AJ, et al (2013). Bone health in chronic neurological diseases: a focus on multiple sclerosis and parkinsonian syndromes. <i>Pract Neurol</i> , 13: 70-9.
1119	Dolan AL, Wheeler TK, Jones DH, Crisp AJ (1989). Osteoporosis and immunosuppression in multiple myeloma. <i>BMJ</i> , 299: 718-9.
37702	Dossing M, Jacobsen O, Rasmussen SN (1985) Chronic pancreatitis possibly caused by occupational exposure to organic solvents. <i>Human Toxicol</i> , Vol 4 pp 237-240.
23875	Dowd R (2001). Role of calcium, vitamin D, and other essential nutrients in the prevention and treatment of osteoporosis. <i>Nursing Clinics of North America</i> , 36(3) pp 417-431.
70902	Drake MT, Murad MH, Mauck KF, et al (2012). Risk factors for low bone mass-related fractures in men: a systematic review and meta-analysis. <i>J Clin Endocrinol Metab</i> , 97(6): 1861-70.
1120	Drinkwater BL, Nilson K, Chesnut CH, Bremner WJ, et al (1984). Bone mineral content of amenorrheic and eumenorrheic athletes. <i>NEJM</i> , 311(5): 277-81.
1121	Drinkwater BL, Nilson K, Ott S, Chesnut CH (1986). Bone mineral density after resumption of menses in amenorrheic athletes. <i>JAMA</i> , 256(3): 380-2.
1122	Dunne F, Walters B, Marshall T, Heath DA (1993). Pregnancy associated osteoporosis. <i>Clin Endocrinol</i> , 39: 487-90.
38351	Dykman TR, Gluck OS, Murphy WA, et al (1985). Evaluation of factors associated with glucocorticoid-induced osteopenia in patients with rheumatic diseases. <i>Arthritis and Rheumatism</i> , 28(4): 361-68.
8324	Eastell R (1996). Forearm fracture. <i>Bone</i> , 18(3 S): 203S-7.
37725	Eastell R, Vieira NE, Yergey AL, Wahner HW, Silverstein MN, Kumar R, Riggs BL (1992). Pernicious anaemia as a risk factor for osteoporosis. <i>Clinical Science</i> , vol 82 pp 681-685.
24040	Ebeling PR (1998). Osteoporosis in men. New insights into aetiology, pathogenesis, prevention and management. <i>Drugs & Aging</i> , Vol 13(6) pp 421-34.
38353	Ebeling PR (2005). Megadose therapy for vitamin D deficiency. <i>Medical Journal of Australia</i> , 183(1) pp 4-5.
70758	Edwards BJ, Raisch DW, Shankaran V, et al (2011). Cancer therapy associated bone loss: implications for hip fractures in mid-life women with breast cancer. <i>Clin Cancer Res</i> , 17(3): 560-8.
9765	Egger P, Duggleby S, Hobbs R, Fall C, Cooper C (1996). Cigarette smoking & bone mineral density in the elderly. <i>Journal of epidemiology & Community Health</i> , 50(1): 47-50.
23351	El-Hajj Fuleihan G (1998). Mise au point/review osteoporosis: an update. <i>Lebanese Medical Journal</i> , 46(1) pp 23-28.
24219	el-Hajj Fuleihan G (1998). Osteoporosis: an update. <i>Journal Medical Libanais - Lebanese Medical Journal</i> , Vol 46(1) pp 23-8.
1123	Elliot JR, Gilchrist NL, Wells JE, Ayling E, et al (1993). Historical assessment of risk factors in screening for osteopenia in a normal Caucasian population. <i>Aust N Z J Med</i> , 23: 458-62.
38020	Elmstahl S, Ekstrom H, Galvard H, Johnell O, Gerhardsson de Verier M, Norjavaara E (2003). Is there an association between inhaled corticosteroids and bone density in postmenopausal women? <i>J Allergy Clin Immunol</i> , 111(1) pp 91-96.

71057	Ensrud KE, Ewing SK, Stone KL, et al (2003). Intentional and unintentional weight loss increase bone loss and hip fracture risk in older women. <i>J Am Geriatr Soc</i> , 51(12): 1740-7.
71053	Ensrud KE, Fullman RL, Barrett-Connor E, et al (2005). Voluntary weight reduction in older men increases hip bone loss: the osteoporotic fractures in men study. <i>J Clin Endocrinol Metab</i> , 90(4): 1998-2004.
71058	Eom CS, Lee HK, Ye S, et al (2012). Use of selective serotonin reuptake inhibitors and risk of fracture: a systematic review and meta-analysis. <i>J Bone Miner Res</i> , 27(5): 1186-95.
37273	Epstein S, Inzerillo AM, Caminis J, et al (2003). Disorders associated with acute rapid and severe bone loss. <i>J of Bone & Mineral Research</i> , 18(12): 2083-94.
38059	Espallargues M, Sampietro-Colom L, Estrada MD, Sola M, del Rio L, Setoain J, Granados A (2001). Identifying bone-mass-related risk factors for fracture to guide bone densitometry measurements: a systematic review of the literature. <i>Osteoporos Int</i> , Vol 12 pp 811-822.
38216	Etretinate (Systemic). Obtained from http://www.nlm.nih.gov/medlineplus/druginfo/uspdi/202235.html
38163	Eyres KS, McCloskey EV, Fern ED, Rogers S, Beneton M, Aaron JE, Kanis JA (1992). Osteoporotic fractures: an unusual presentation of haemochromatosis. <i>Bone</i> , 13(6) pp 431-433.
23945	Faber J and Galloe AM (1994). Changes in bone mass during prolonged subclinical hyperthyroidism due to l-thyroxine treatment: a meta-analysis. <i>European Journal of Endocrinology</i> , Vol 130 pp 350-356.
38202	Fain O (2005). Musculoskeletal manifestations of scurvy. <i>Joint Bone Spine</i> , 72(2) pp 124-128.
70850	Falchetti A, Masi L, Brandi ML (2007). Thiazolidinediones and bone. <i>Clinical Cases in Mineral and Bone Metabolism</i> , 4(2): 103-7.
1124	Fallon MD, Schwamm HA (1990). Metabolic and Other Nontumorous Disorders of Bone. JM Kissane (Ed). <i>Anderson's Pathology</i> , 9th Edition, Vol 2 Chap 38: 1972-5 and 2013-7. The CV Mosby Company, St Louis.
25046	Farhat G, Yamout B, Mikati MA, Demirjian S, Sawaya R, & El-Hajj Fuleihan G (2002). Effect of antiepileptic drugs on bone density in ambulatory patients. <i>Neurology</i> , Vol 58 pp 1348-1353.
23130	Farrerons J, Rodriguez de la Serna A, Guanabens N, Armadans L, Lopez-Navidad A, Yoldi B, Renau A and Vaque J (1997). Sodium fluoride treatment is a major protector against vertebral and nonvertebral fractures when compared with other common treatments of osteoporosis: a longitudinal, observational study. <i>Calcif Tissue Int</i> , Vol 60 pp 250-254.
23123	Feit JM (1997). Calcium and vitamin D supplements for elderly patients. <i>The Journal of Family Practice</i> , 45(6) pp 471-472.
24562	Feldkamp J, Becker A, Witte OW, Scharff D and Scherbaum WA (2000). Long-term anticonvulsant therapy leads to low bone mineral density: evidence for direct drug effects of phenytoin and carbamazepine on human osteoblast-like cells. <i>Experimental & Clinical Endocrinology & Diabetes</i> , 108(1) pp 37-43.
10141	Felson DT, et al (1995). Alcohol intake and BMD in elderly men and women. <i>The Framingham Study</i> . <i>Am J Epidemiol</i> , 42(5): 485-92.
10101	Felson DT, Zhang Y, Hannan MT, Kiel DP, et al (1993). The effect of postmenopausal estrogen therapy on bone density in elderly women. <i>NEJM</i> , 329(16): 1141-6.
10042	Felson DT, Zhang Y, Hannan MT, Kiel DP, Wilson PWF, Anderson JJ (1993). The effect of postmenopausal estrogen therapy on bone density in elderly women. <i>NEJM</i> , 329: 1141-6.
23287	Ferrari S, Rizzoli R and Bonjour JP (1998). Heritable and nutritional influences on bone mineral mass. <i>Aging Clin. Exp. Res.</i> 10 (3) pp 205-213.

9762	Ferrari S, Rizzoli R, Nicod L (1997). Osteoporosis in patients undergoing lung transplantation. <i>Chest</i> , 111(1): 257-58.
37694	Ferrari SL (2005). Osteoporosis: a complex disorder of aging with multiple genetic and environmental determinants. <i>World Rev Nutr Diet</i> , Vol 95 pp 35-51.
37693	Feskanich D, Korrnick SA, Greenspan SL, Rosen HN, Colditz GA (1999). Moderate alcohol consumption and bone density among postmenopausal women. <i>J of Women's Health</i> , Vol 8 (1) pp 65-73.
37308	Feskanich D, Singh V, Willett WC, etal (2002). Vitamin A intake and hip fractures among postmenopausal women. <i>JAMA</i> , 287(1): 47-54.
37305	Feskanich D, Willett W, Colditz G (2002). Exercise and risk of hip fracture in postmenopausal women. <i>JAMA</i> , Vol 288 pp 2300-6.
37277	Feskanich D, Willett W, Colditz G (2002). Walking & leisure-time activity & risk of hip fracture in postmenopausal women. <i>JAMA</i> , Vol 288 (18) pp 2300-6.
37402	Feskanich D, Willett WC, & Colditz GA (2003) Calcium, vitamin D, milk consumption, and hip fractures: a prospective study among postmenopausal women. <i>Am J Clin Nutr</i> Vol 77 pp 504-11.
71039	Finkelstein JS (2013). Epidemiology and etiology of osteoporosis in men. . Retrieved 26 February 2014, from http://www.uptodate.com/contents/epidemiology-and-etiology-of-osteoporosis-in-men
25257	Finkenstedt G, Skrabal F, Gasser RW, Braunsteiner H (1986). Lactose absorption, milk consumption, and fasting blood glucose concentrations in women with idiopathic osteoporosis. <i>BMJ</i> , Vol 292 pp 161-2.
38305	Fishbane S, Frei GL, Finger M, Dressler R, Silbiger S (1995). Hypervitaminosis A in two hemodialysis patients. <i>Am Jnl Kidney Diseases</i> , 25(2) pp 346-349.
37325	Fitzpatrick LA (2002). Secondary causes of osteoporosis. <i>Mayo Clin Proc</i> , Vol 77 pp 453-68.
37747	Floreani A, Mega A, Carmozzi V, Baldo V, Plebani M, Burra P, Luisetto G (2005) Is osteoporosis a peculiar association with primary biliary cirrhosis? <i>World J Gastroenterology</i> Vol 11(34) pp 5347-50.
37712	Floreani A, Newton JL, James OFW, Bassendine MF & Jones EDJ (2002) Osteoporosis is not a specific complication of primary biliary cirrhosis (PBC). <i>Gut</i> Vol 50 pp898-900.
23950	Florkowski CM, Brownlie BEW, Elliot JR, Ayling EM and Turner JG (1993). Bone mineral density in patients receiving suppressive doses of thyroxine for thyroid carcinoma. <i>New Zealand Medical Journal</i> , Vol 106 pp 443-444.
37320	Flynn A (2003). The role of dietary calcium in bone health. <i>Proceedings of the Nutrition Society</i> , Vol 62(4) pp 851-58.
23946	Foldes J, Tarjan G, Szathmari M, Varga F, Krasznai and Horvath C (1993). Bone mineral density in patients with endogenous subclinical hyperthyroidism: is this thyroid status a risk factor for osteoporosis? <i>Clinical Endocrinology</i> , Vol 39 pp 521-527.
37810	Forbes A (2005). Parenteral nutrition. <i>Current opinion in gastroenterology</i> , Vol 21 pp 192-196.
24233	Forwood MR & Larsen JA (2000). Exercise recommendations for osteoporosis. A position statement of the Australian and New Zealand Bone and Mineral Society. <i>Australian Family Physician</i> , 2998: 761-4. .
23939	Fowler PBS, Mclvor J, Sykes L and Macrae KD (1996). The effect of long-term thyroxine on bone mineral density and serum cholesterol. <i>Journal of the Royal College of Physicians of London</i> , 30(6) pp 527-532.
9995	Franceschi S, Schinella D, Bidoli E, Maso LD, et al (1996). The influence of body size, smoking, and diet on bone density in Pre and Postmenopausal women. <i>Epidemiology</i> , 7(4): 411- 4.

23951	Franklyn JA, Betteridge J, Daykin J, Holder R, Oates GD, Parle JV, Lilley J, Heath DA and Sheppard MC (1992). Long-term thyroxine treatment and bone mineral density. <i>The Lancet</i> , Vol 340 pp 9-13.
1125	Franklyn JA, Sheppard MC (1990). Thyroxine replacement treatment and osteoporosis. <i>BMJ</i> , 300(6726): 693-4.
1126	Fraser SA, Anderson JB, Smith DA, Wilson GM (1971). Osteoporosis and fractures following thyrotoxicosis. <i>Lancet</i> , 1(7707): 981-3.
37999	Frediani B, Allegri A, Falsetti P, Storri L, Bisogno S, Baldi F, Filipponi P, Marcolongo R (2001). Bone mineral density in patients with psoriatic arthritis. <i>The Journal of Rheumatology</i> , 28(1) pp 138-143.
37819	Frye RE, Tamer MA (2005). Bacterial Overgrowth Syndrome. Obtained from http://www.eMedicine.com/med/topic2746.htm
24540	Fujita T (1985). Aging and calcium as an environmental factor. <i>Journal of Nutr Sci Vitaminol (Tokyo)</i> , 31(Suppl) pp S15-S19.
24041	Fujita T (1990). Aging and calcium metabolism. <i>Adv Second Messenger Phosphoprotein Res</i> , Vol 24 pp 542-7.
23828	Fujita T (1990). Studies of osteoporosis in Japan. <i>Metabolism</i> , 39(4 Suppl 1) pp 39-42.
23775	Fujita T (1997). Osteoporosis: past, present and future. <i>Osteoporos International</i> , 7(Suppl 3) pp S6-S9.
24156	Fujiyama K, Kiriyama T, Ito M, Kimura H, Ashizawa K, Tsuruta M, Nagayama Y, Villadolid MC, Yokoyama N, Nagataki S (1995). Suppressive doses of thyroxine do not accelerate age-related bone loss in late postmenopausal women. <i>Thyroid</i> , Vol 5(1) pp 13-7.
37501	Fukuharu M, Sato J, Ohsawa I, Oshida Y, Kuriki K, et al (2001). Effects of lifestyle factors on ultrasonographically determined bone health in Japanese women. <i>Public Health</i> , Vol 115 (2) pp 146-151.
71218	Fusaro M, Crepaldi G, Maggi S, et al (2011). Bleeding, vertebral fractures and vascular calcifications in patients treated with warfarin: hope for lower risks with alternative therapies. <i>Curr Vasc Pharmacol</i> , 9: 763-9.
10067	Gabriel SE (1996). Update of the epidemiology of the rheumatic diseases. <i>Current Opinion in Rheumatology</i> , 8(2): 96-100.
1127	Gallagher JC, Kable WT, Goldgar D (1991). Effect of progestin therapy on cortical and trabecular bone: comparison with estrogen. <i>The American Journal of Medicine</i> , 90: 171-8.
24037	Ganry O, Baudoin C, & Fardellone P (2000). Effect of alcohol intake on bone mineral density in elderly women. The EPIDOS Study. <i>American Journal of Epidemiology</i> , Vol 151(9) pp 773-80.
37244	Genaro PdS, Martini LA (2004). Vitamin A supplementation and risk of skeletal fracture. <i>Nutrition Reviews</i> , Vol 62 (2) pp 65-72.
24211	Gennari C, Martini G, Nuti R (1998). Secondary osteoporosis. <i>Aging (Milano)</i> : Vol 10(3) pp 214-24.
37506	George GH, MacGregor AJ, Spector TD (1999). Influence of current and past hormone replacement therapy on bone mineral density: a study of discordant postmenopausal twins. <i>Osteoporosis Inter</i> , Vol 9 (2) pp 158-62.
70768	Geralyi F, Loven B, Rodriguez JE (2007). Clinical inquiries. Do inhaled steroids increase the risk of osteoporosis? <i>J Fam Pract</i> , 56(2): 131-6.
70927	Gerson LB (2013). [Comment] The final word on proton pump inhibitors and osteoporosis? <i>Gastroenterol</i> , 144(3): 650-2. Comment on ID: 70924.
10142	Gillespie WJ, Henry DA, O'Connell DL, Robertson J (1996). Vitamin D and vitamin D analogues in the prevention of fractures in involutional and postmenopausal osteoporosis. <i>Cochrane Collaboration</i> , CD Rom(June 1997): .
1245	Ginsberg JS, Kowalchuk G, Hirsh J, Brill-Edwards P, et al (1990). Heparin effect on bone density. <i>Thromb Haemost.</i> , 64(2): 286-9.
24103	Glaser DL, & Kaplan FS (1997). Osteoporosis. Definition and clinical presentation. <i>Spine</i> Vol 22 (24S) pp 12S-16S.

38201	Goebel L, Driscoll H (2005). Scurvy. Obtained from http://www.emedicine.com/med/topic2086.htm
37811	Goerss JB, Kim CH, Atkinson EJ, Eastell R, O'Fallon WM, Melton LJ (1992). Risk of Fractures in Patients with Pernicious Anemia. <i>Journal of Bone and Mineral Research</i> , 7(5) pp 573-579.
8328	Gold DT (1996). The clinical impact of vertebral fractures: quality of life in women with osteoporosis. <i>Bone</i> , 18(3 S): 185S-89.
23869	Goldstein MF, Fallon JJ and Harning R (1999). Chronic glucocorticoid therapy-induced osteoporosis in patients with obstructive lung disease. <i>Chest</i> , 116(6) pp 1733-1749.
37710	Gonzalez-Calvin JL, Gallego-Rojo F, Fernandez-Perez R, Casado-Caballero F, Ruiz-Escolano E, Olivares EG (2004) Osteoporosis, mineral metabolism, and serum soluble tumor necrosis factor receptor p55 in viral cirrhosis. <i>Journal of Clinical Endocrinology & Metabolism</i> Vol 89(9) (no pages)
1128	Goodman CR (1971). Osteoporosis as early complication of hemiplegia. <i>New York State Journal of Medicine</i> , 71(16): 1943-5.
24519	Gooren LJ, Lips P and Gijs L (2001). Osteoporosis and androgen-depleting drugs in sex offenders. <i>The Lancet</i> , 357(9263) pp 1209-1209.
23940	Gorres G, Kaim A, Otte A, Gotze M and Muller-Brand J (1996). Bone mineral density in patients receiving suppressive doses of thyroxine for differentiated thyroid carcinoma. <i>European Journal of Nuclear Medicine</i> , 23(6) pp 690-692.
10065	Gorsky RD, Koplan JP, Peterson HB, Thacker SB (1994). Relative risks and benefits of long-term estrogen replacement therapy: a decision analysis. <i>Obstetrics & Gynecology</i> , 83(2): 161-6.
1129	Gough AK, Lilley J, Eyre S, Holder RL, Emery P (1994). Generalised bone loss in patients with early rheumatoid arthritis. <i>Lancet</i> , 344(8914): 23-7.
38026	Gouin-Thibault I, Pautas E, Siguret V (2005). Safety profile of different low-molecular weight heparins used at therapeutic dose. <i>Drug Safety</i> , 28(4) pp 333-349.
1130	Goulding A (1981). Fasting urinary sodium/creatinine in relation to calcium/creatinine and hydroxyproline/creatinine in a general population of women. <i>N Z Med J</i> , 93: 294-7.
1131	Goulding A (1990). Osteoporosis: why consuming less sodium chloride helps to conserve bone. <i>N Z Med J</i> , 103: 120-2.
25205	Goulding A, Taylor RW, Keil D, Gold E, Lewis-Barned NJ, Williams SM (1999). Lactose malabsorption and rate of bone loss in older women. <i>Age & ageing</i> , Vol 28 pp 175-180.
10040	Grady D, Rubin SM, Petitti DB, Fox CS, Black D, Ettinger B, Ernster VL, Cummings SR (1992). Hormone Therapy to prevent disease and prolong life in postmenopausal women. <i>Annals of Internal Medicine</i> , 117(12): 1016-37.
37504	Grainge MJ, Coupland CA, Cliffe SJ, Chilvers CE, Hosking DJ (1998). Cigarette smoking, alcohol and caffeine consumption, and bone mineral density in postmenopausal women. The Nottingham EPIC Study Group. <i>Osteoporos Int</i> , Vol 8 (4) pp 355-63.
23947	Grant DJ, McMurdo MET, Mole PA, Paterson CR and Davies RR (1993). Suppressed TSH levels secondary to thyroxine replacement therapy are not associated with osteoporosis. <i>Clinical Endocrinology</i> , Vol 39 pp 529-533.
38230	Grassman ED, Leya F, Fared J, Lewis BE, Bacher P, Loeb HS, Moran JF (2001). A randomized trial of the low-molecular-weight heparin certoparin to prevent restenosis following coronary angioplasty. <i>J Invasive Cardiol</i> , 13(11) pp 723-728.
70762	Gray SL, LaCroix AZ, Larson J, et al (2010). Proton pump inhibitor use, hip fracture, and change in bone mineral density in postmenopausal women: results from the Women's Health Initiative. <i>Arch Int Med</i> , 170(9): 765-71.
1132	Griffiths HJ, Bushueff B, Zimmerman RE (1976). Investigation of the loss of bone mineral in patients with spinal cord injury. <i>Paraplegia</i> , 14: 207-12.

1133	Grill V, Martin TJ (1995). Metabolic bone diseases. <i>MJA</i> , 163: 38-41.
1134	Gruber HE, Gutteridge DH, Baylink DJ (1984). Osteoporosis associated with pregnancy and lactation: bone biopsy and skeletal features in three patients. <i>Metab Bone Dis & Rel Res</i> , 5: 159-65.
37709	Guanabens N, Pares A, Ros I, et al (2005). Severity of cholestasis and advanced histological stage but not menopausal status are the major risk factors for osteoporosis in primary biliary cirrhosis. <i>Journal of Hepatology</i> , 42: 573-7.
24547	Guaraldi G, Ventura P, Albuzza M, Orlando G, Bedini A, Amorico G and Esposito R (2001)[Correspondence]. Pathological fractures in AIDS patients with osteopenia and osteoporosis induced by antiretroviral therapy. <i>AIDS</i> , 15(1) pp 137-138.
23830	Gudbjornsson B, Juliusson UI and Gudjonsson FV (2002). Prevalence of long term steroid treatment and the frequency of decision making to prevent steroid induced osteoporosis in daily clinical practice. <i>Annals of the Rheumatic Disease</i> , 61(1) pp 32-36.
70951	Guggenbuhl P, Brissot P, Loreal O (2011). Haemochromatosis: the bone and the joint. <i>Best Pract Res Clin Rheumatol</i> , 25: 649-64.
38160	Guggenbuhl P, Deugnier Y, Boisdet JF, Rolland Y, Perdriger A, Pawlotsky Y, Chales G (2005). Bone mineral density in men with genetic hemochromatosis and HFE gene mutation. <i>Osteoporosis Int</i> , 16(12) pp 1809-1814.
70745	Guo Z, Wu R, Gong J, et al (2013). The efficacy and safety of bisphosphonates for osteoporosis or osteopenia in Crohn's disease: a meta-analysis. <i>Dig Dis Sci</i> , 58(4): 915-22.
23377	Gupta A (1996). Osteoporosis in India-The nutritional hypothesis. <i>The National Medical Journal of India</i> , 9(6) pp 268-274.
38219	Haaber AB, Rosenfalck AM, Hansen B, et al (2000). Bone mineral metabolism, bone mineral density and body composition in patients with chronic pancreatitis and pancreatic exocrine insufficiency. <i>Int J Pancreatol</i> , 27(1): 21-7.
71136	Haddy TB, Mosher RB, Reaman GH (2001). Osteoporosis in survivors of acute lymphoblastic leukemia. <i>The Oncologist</i> , 6: 278-85.
37815	Haderslev KV, Tjellesen L, Haderslev PH, Staun M (2004). Assessment of the longitudinal changes in bone mineral density in patients receiving home parenteral nutrition. <i>Journal of Parenteral and Enteral Nutrition</i> , 28(5) pp 289-294.
23936	Hadji P, Hars O, Sturm G, Bauer T, Emons G and Schulz KD (2000). The effect of long-term, non-suppressive levothyroxine treatment on quantitative ultrasonometry of bone in women. <i>European Journal of Endocrinology</i> , Vol 142 pp 445-450.
71110	Haeck IM, Hamdy NA, Timmer-de Mik L, et al (2009). Low bone mineral density in adult patients with moderate to severe atopic dermatitis. <i>Br J Dermatol</i> , 161(6): 1248-54.
38298	Halpern MT, Schmier JK, Van Kerkhove MD, et al (2004). Impact of long-term inhaled corticosteroid therapy on bone mineral density: results of a meta-analysis. <i>Ann Allergy Asthma Immunol</i> , 92(2): 201-207.
38022	Handschin AE, Trentz OA, Hoerstrup SP, Kock HJ, Wanner GA, Trentz O (2005). Effect of low molecular weight heparin (dalteparin) and fondaparinux (Arixtra) on human osteoblasts in vitro. <i>British Journal of Surgery</i> , 92(2) pp 177-183.
37537	Hannan MT, Felson DT, Dawson-Hughes B, Tucker KL, et al (2000). Risk factors for longitudinal bone loss in elderly men and women: the Framingham osteoporosis study. <i>J of Bone & Mineral Research</i> , Vol 15 (4) pp 710-20.
23235	Hansen SA, Folsom AR, Kushi LH and Sellers TA (2000). Association of fractures with caffeine and alcohol in postmenopausal women: the Iowa Women's Health Study. <i>Public Health Nutrition</i> , 3(3) pp 253-261.

25472	Harma M and Alhava E (1988). Is lactose malabsorption a risk factor in fractures of the elderly? <i>Annales Chirurgiae et Gynaecologiae</i> , 77(5-6) pp 180-183.
37245	Harpavat M, Keljo DJ, Regueiro MD (2004). Metabolic bone disease in inflammatory bowel disease. <i>J Clin Gastroenterol</i> , Vol 38 (3) pp 218-24.
23938	Harper KD and Weber TJ (1998). Secondary osteoporosis: diagnostic considerations. <i>Endocrinology and Metabolism Clinics of North America</i> , 27(2) pp 325-348.
24101	Harper KD, & Weber TJ (1998). Secondary osteoporosis. Diagnostic considerations. <i>Endocrinology & Metabolism Clinics of North America</i> , Vol 27(2) pp 325-48.
37268	Harrington M, Cashman KD (2003). High salt intake appears to increase bone resorption in postmenopausal women but high potassium intake ameliorates this adverse effect. <i>Nutrition Reviews</i> , Vol 61 (5) pp 179-83.
37509	Harris SS, Dawson-Hughes B (1994). Caffeine and bone loss in healthy postmenopausal women. <i>Am J Clin Nutr</i> , Vol 60 (4) pp 573-8.
10143	Harris ST, et al (1993). Four-year study of intermittent cyclic etidronate treatment of postmenopausal osteoporosis: three years of blinded therapy followed by one year of open therapy. <i>Am J Med</i> , 95: 557-67.
37309	Hathcock JN (2002). Does high intake of vitamin A pose a risk for osteoporotic fracture? <i>JAMA</i> Vol 287(11) p1396.
37920	Hathcock JN, Hattan DG, Jenkins MY, McDonald JT, Sundaresan PR, Wilkening VL (1990). Evaluation of vitamin A toxicity. <i>Am J Clin Nutr</i> , Vol 52 pp 183-202.
37990	Hauer KE (1998). Low-molecular-weight heparin in the treatment of deep venous thrombosis. <i>West J Med</i> , Vol 169 pp 240-244.
70755	Hautmann AH, Elad S, Lawitschka A, et al (2011). Metabolic bone diseases in patients after allogeneic hematopoietic stem cell transplantation: report from the Consensus Conference on Clinical Practice in chronic graft-versus-host disease. <i>Transplant International</i> , 24(9): 867-79.
9756	Hawker G (1996). The epidemiology of osteoporosis. <i>The Journal of Rheumatology</i> , 23(S45): 2-5.
37287	Hawker GA, Forsmo S, Cadarette SM, et al (2002). Correlates of forearm bone mineral density in young Norwegian women. <i>American J of Epidemiology</i> , 156(5): 418-27.
37855	Hay JE (2003). Osteoporosis in liver diseases and after liver transplantation. <i>Journal of Hepatology</i> , Vol 38 (6) pp 856-865.
8053	Hay P (1996). Treatable risk factor for osteoporosis? <i>Am J Psychiatry</i> , 153(1): 140-1.
37242	Hayes EV, McGann KA (2004). Complications of human immunodeficiency virus therapy. <i>Pediatr Infect Dis J</i> , Vol 23 pp 873-4.
1135	Heaney (1987). The role of nutrition in prevention and management of Osteoporosis. <i>Clin Obstet Gynecol</i> , 50(4): 833-46.
23887	Heaney RP (1990). Estrogen-calcium interactions in the postmenopause: a quantitative description. <i>Bone & Mineral</i> , Vol 11 pp 67-84.
23747	Heaney RP (1991). Effect of calcium on skeletal development, bone loss, and risk of fractures. <i>The American Journal of Medicine</i> , Vol 91(suppl 5B) pp 23S-28S.
23746	Heaney RP (1992). Calcium in the prevention and treatment of osteoporosis. <i>Journal of Internal Medicine</i> , Vol 231 pp 169-180.
1137	Heaney RP (1993). Thinking straight about calcium. <i>NEJM</i> , 328(7): 503-5.
23153	Heaney RP (1999). Age-related osteoporosis in Chinese women. <i>American Journal of Clinical nutrition</i> , Vol 69(6) pp 1291-2.
24221	Heaney RP (2000). Calcium, dairy products and osteoporosis. <i>Journal of the American College of Nutrition</i> , 19(2): 83S-99S. Retrieved 16 May 2002, from 83S-99S

37500	Heaney RP (2002). Effects of caffeine on bone and the calcium economy. <i>Food & Chemical Toxicology</i> , Vol 40 (9) pp 1263-70.
1138	Heaney RP, Barger-Lux JM (1994). Low calcium intake: The culprit in many chronic diseases. <i>J Dairy Sci</i> , 77: 1155-60.
1136	Heaney RP, Gallagher JC, Johnston CC, Neer R, et al (1982). Calcium nutrition and bone health in the elderly. <i>The American Journal of Clinical Nutrition</i> , 36: 986-1013.
1139	Heaney RP, Recker RR (1982). Effects of nitrogen, phosphorus, and caffeine on calcium balance in women. <i>J Lab Clin Med</i> , 99: 46-55.
37265	Heaney RP, Weaver CM (2003). Calcium and vitamin D. <i>Endocrinology & Metabolism Clinics of North America</i> , Vol 32 pp 181-94.
68986	Hearn AP, Silber E (2010). Osteoporosis in multiple sclerosis. <i>Mult Scler</i> , 16(9): 1031-43.
37813	Hecker TM, Aris RM (2004). Management of Osteoporosis in Adults with Cystic Fibrosis. <i>Therapy in Practice</i> , 64 (2) pp 133-147.
37403	Hegarty VM, May HM, & Khaw K-T (2000) Tea drinking and bone mineral density in older women. <i>Am J Clin Nutr</i> Vol 71 pp 1003-7.
70757	Heidelbaugh JJ (2011). PPI therapy: when to worry about fracture risk. <i>J Fam Pract</i> , 60(5): 255-60.
38354	Henry MJ, Pasco JA, Pocock NA, et al (2004). Reference ranges for bone densitometers adopted Australia-wide: Geelong osteoporosis study. <i>Australasian Radiology</i> , 48: 473-75.
10144	Hernandez-Avila M, et al (1991). Caffeine, moderate alcohol intake and risk of fractures of the hip and forearm in middle-aged women. <i>Am J Clin Nutr</i> , 54(1): 157-63.
70769	Herrmann W, Herrmann M, Obeid R (2007). Hyperhomocysteinaemia: a critical review of old and new aspects. <i>Current Drug Metabolism</i> , 8(1): 17-31.
1140	Hinchley H (1991). [Letter] DMPA and bone density. <i>BMJ</i> , 303: 467-8.
37535	Hla MM, Davis JW, Ross PD, Yates AJ, Wasnich RD (2001). The relationship between lifestyle factors and biochemical markers of bone turnover among early postmenopausal women. <i>Calcified Tissue International</i> , Vol 68 (5) pp 291-6.
1141	Hodgson SF (1990). Corticosteroid-induced osteoporosis. <i>Endocrinol Metab Clin North Am</i> , 19(1): 95-111.
37499	Hoidrup S, Gronbaek M, Pedersen AT, Lauritzen JB, Gottschau A, Schroll M (1999). Hormone replacement therapy and hip fracture risk: effect modification by tobacco smoking, alcohol intake, physical activity, and body mass index.
1142	Holick MF, Krane SM, Potts JT (1994). Disorders of bone and mineral metabolism. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 356: 2137-49. .
1241	Hollenbach KA, Barrett-Connor E, Edelstein SL, Holbrook T (1993). Cigarette smoking and bone mineral density in older men and women. <i>Am J Pub Health</i> , 83(9): 1265-70.
37858	Hollenbach KA, Barrett-Connor E, Edelstein SL, Holbrook T (1993). Cigarette smoking and bone mineral density in older men and women. <i>Am J Public Health</i> , Vol 83 pp 1265-70.
70746	Holmoy T, Kampman MT, Smolders J (2012). Vitamin D in multiple sclerosis: implications for assessment and treatment. <i>Expert Rev Neurother</i> , 12(9): 1101-12.
25206	Honkanen R, Pulkkinen P, Jarvinen R, et al (1996). Does lactose intolerance predispose to low bone density? A population-based study of perimenopausal Finnish women. <i>Bone</i> , 19(1): 23-28.
23112	Honkanen RJ, Honkanen K, Kroger H, Alhava E, Tuppurainen M and Saarikoski S (2000). Osteoporosis International, Vol 11 pp 265-270.
1143	Hopper JL, Seeman E (1994). The Bone Density of Female Twins Discordant for Tobacco Use. <i>NEJM</i> , 3306: 387-92.

37285	Horiguchi H, Oguma E, Sasaki S, et al (2005). Environmental exposure to cadmium at a level insufficient to induct renal tubular dysfunction does not affect bone density among female Japanese farmers. <i>Environmental Research</i> , 97: 83-92.
25473	Horowitz M, Wishart J, Mundy L and Nordin C (1987). Lactose and calcium absorption in postmenopausal osteoporosis. <i>Arch Intern Med</i> , Vol 147 pp 534-536.
38010	Hortobagyi GN (2005). Moving into the future: treatment of bone metastases and beyond. <i>Cancer Treatment Reviews</i> , 31(Suppl 3): S9-S18.
1144	Hossain M, Smith DA, Nordin BEC (1970). Parathyroid activity and postmenopausal osteoporosis. <i>Lancet</i> , 1(7651): 809-11.
23866	Hough S (2000). Osteoporosis Clinical Guideline. <i>South African Medical Journal</i> , 90(9) pp 907-944.
1145	Howat PM, Varner LM, Hegsted M, Brewer MM, Mills GQ (1989). The effects of bulimia on diet, body fat, bone density and blood components. <i>J Am Dietetic Assoc</i> , 89: 929-34.
70851	Howe TE, Shea B, Dawson LJ, et al (2011). Exercise for preventing and treating osteoporosis in postmenopausal women. <i>Cochrane Database of Systematic Reviews</i> , 7: Art No: CD000333.
37260	Howes OD, Smith S, Aitchison KJ (2004). [Letter] Comment on Hyperprolactinaemia & antipsychotic therapy in schizophrenia. <i>Current Medical Research & Opinion</i> , 20(10) pp 1649.
37581	Hreybe H, Salamoun M, Badra M, Afeiche N, Baddoura O, et al (2004). Hip fractures in Lebanese patients. <i>J Clin Densitom</i> , Vol 7 (4) pp 368-75.
24177	Hu J-F (and others) (1993). Dietary calcium and bone density among middle-aged and elderly women in China. <i>American Journal of Clinical Nutrition</i> , Vol 58 pp 219-227.
1146	Hulbert J, Brockis JG, Gilmour WN, Golinger D, et al (1979). Orthopaedic problems of renal transplantation. <i>Aust NZ J Surg</i> , 49(1): 76-80.
37261	Hummer M, Huber J (2004). Hyperprolactinaemia and antipsychotic therapy in schizophrenia. <i>Current Medical Research & Opinion</i> , Vol 20 (2) pp 189-97.
38014	Hummer M, Malik P, Gasser RW, Hofer A, Kemmler G, et al (2005). Osteoporosis in patients with schizophrenia. <i>Am J Psychiatry</i> , 162(1) pp 162-167.
38064	Hung Y, Yeh L, Chang W, Lin C, Kao C (2002). Prospective study of decreased bone mineral density in patients with cervical cancer without bone metastases: a preliminary report. <i>Jpn J Oncol</i> , 32(10) pp 422-424.
23238	Hunter DJ, Sambrook PN (2000). Bone loss: epidemiology of bone loss. <i>Arthritis Res</i> , Vol 2 pp 441-445.
23113	Huopio J, Kroger H, Honkanen R, Saarikoski S and Alhava E (2000). Risk factors for perimenopausal fractures: a prospective study. <i>Osteoporosis International</i> , Vol 11 pp 219-227.
23114	Huuskonen J, Vaisanen SB, Kroger H, Jurvelin C, Bouchard C, Alhava E and Rauramaa R (2000). Determinants of bone mineral density in middle aged men: a population-based study. <i>Osteoporosis International</i> , Vol 11 pp 702-708.
37401	Hyun TH, Barrett-Connor E & Milne DB (2004) Zinc intakes and plasma concentrations in men with osteoporosis: the Rancho Bernardo Study. <i>Am J Clin Nutr</i> Vol 80 pp 715-21.
71074	Im G, Kim MK (2013). The relationship between osteoarthritis and osteoporosis. <i>J Bone Miner Res</i> , : Epub ahead of print.
37247	Inaba M (2004). Secondary osteoporosis: thyrotoxicosis, rheumatoid arthritis, and diabetes mellitus. <i>J Bone Miner Metab</i> , Vol 22 pp 287-92.
38370	Incidence and prevalence of chronic diseases. Australian Institute of Health & Welfare. Obtained from http://www.aihw.gov.au/cdarf/data_pages/incidence_prevalence/index.cfm

27110	International Osteoporosis Foundation World Congress on Osteoporosis. Medscape conference coverage, based on selected sessions at the: International osteoporosis foundation world congress on osteoporosis CME. Taken from the internet. Www.medscape.com/viewprogram/1889_pnt
38165	Iqbal F, Michaelson J, Thaler L, et al (1999). Declining bone mass in men with chronic pulmonary disease. Contribution of glucocorticoid treatment, body mass index, and gonadal function. <i>Chest</i> , 116(6): 1616-24.
24289	Iqbal MM, Sobhan T (2002). Osteoporosis: a review. <i>Missouri Medicine</i> , 99(1): 19-24.
23232	Isaia GC, Ardissone P, Di Stefano M, Ferrari D, Martina V, Porta M, Tagliabue M and Molinatti GM (1999). Bone metabolism in type 2 diabetes mellitus. <i>Acta Diabetol</i> , Vol 36 pp 35-38.
9853	Isenberg DA (1995). Humoral immunity and glycosylation abnormalities in rheumatoid arthritis. <i>Clinical and experimental Rheumatology</i> , 13(S 12): S17-20.
37307	Ishikawa Y, Kato Y, Mori T, Machinami R, Kitagawa T (1993). Alpha-particle dose to the liver and spleen tissues of Japanese Thorotrast patients. <i>Health Physics - The Radiation Safety Journal (Abst Only)</i>
73017	Ishizaki F, Harada T, Katayama S, et al (1993). Relationship between osteopenia and clinical characteristics of Parkinson's disease. <i>Mov Disord</i> , 8(4): 507-11.
38217	Isotretinoin. Prescribing information. Obtained from http://proxy8.use.hcn.com.au/ifmx-nsapi/mims-data/?Mival=2MIMS_abbr_pi&produ .
24576	Israel E, Banerjee TR, Fitzmaurice GM, Kotlov TV, LaHive K and LeBoff MS (2001). Effects of inhaled glucocorticoids on bone density in premenopausal women. <i>NEJM</i> , 345(13) pp 941-947.
1147	Ito M, Ito M, Hayashi K, Noguchi M, Kitamori H (1994). Evaluation of spinal bone changes in patients with chronic renal failure by CT and MR imaging with pathologic correlation. <i>Acta Radiologica</i> , 35: 291-5.
23231	Jackson KA and Savaiano DA (2001). Lactose maldigestion, calcium intake and osteoporosis in African-, Asian-, and Hispanic-Americans. <i>Journal of the American College of Nutrition</i> , 20(2) pp 198S-207S.
24179	Jackson KA, Savaiano DA (2001). Lactose maldigestion, calcium intake and osteoporosis in African-, Asian-, and Hispanic-Americans. <i>Journal of the American College of Nutrition</i> , Vol 20 (2 Suppl): 198S-207S.
37917	Jackson RD, LaCroix AZ, Gass M, Wallace RB, Robbins J, Lewis CE, Bassford T, Beresford SAA (2006). Calcium plus vitamin D supplementation and the risk of fractures. <i>N Engl J Med</i> , 354 (7) pp 669-683.
70853	Jacobs-Kosmin D (2013). Osteoporosis. . Retrieved 7 February 2014, from http://emedicine.medscape.com/article/330598-overview
1148	Janes CH, Dickson ER, Okazaki R, Bonde S, et al (1995). Role of hyperbilirubinemia in the impairment of osteoblast proliferation associated with cholestatic jaundice. <i>The Journal of Clinical Investigation Inc</i> , 95: 2581-6.
37282	Jarup L, Alfven T (2004). Low level cadmium exposure, renal and bone effects - the OSCAR study. <i>BioMetals</i> , Vol 17 pp 505-9.
24522	Jarup L, Alfven T, Persson B, Toss G and Elinder CG (1998). Cadmium may be a risk factor for osteoporosis. <i>Occupational and Environmental Medicine</i> , 55(7) pp 435-439.
37286	Jin T, Nordberg G, Ye T, Bo M, Wang H, Zhu G, Kong Q, Bernard A (2004). Osteoporosis and renal dysfunction in a general population exposed to cadmium in China. <i>Environmental Research</i> , Vol 96 pp 353-59.
71219	Jo CL, Burnett-Bowie SM, Finkelstein JS (2011). Bone and perimenopause. <i>Obstet Gynecol Clin N Am</i> , 38(3): 503-17.

1149	Joffe I, Epstein S (1991). Osteoporosis associated with rheumatoid arthritis: pathogenesis and management. <i>Seminars in Arthritis and Rheumatism</i> , 20(4): 256-72.
71315	Johansson H, Kanis JA, Oden A, et al (2014). A meta-analysis of the association of fracture risk and body mass index in women. <i>J Bone Miner Res</i> , 29(1): 223-33.
8046	Johnbell O (1996). Advances in osteoporosis: better identification of risk factors can reduce morbidity and mortality. <i>Journal of Internal Medicine</i> , 239: 299-304.
37768	Johnell O, Gullberg B, Kanis JA, et al (1995). Risk factors for hip fracture in European women: the MEDOS Study. <i>J Bone Miner Res</i> , 10(11): 1802-15.
37299	Johnell O, Kanis J (2005). Epidemiology of osteoporotic fractures. <i>Osteoporos Int</i> , Vol 16 S3-S7.
1150	Johnell O, Kristenson H, Redlund-Johnell I (1985). Lower Limb Fractures and Registration for Alcoholism. <i>Scab J Soc Med</i> , 13: 95-7.
70760	Johnson DA (2010). Safety of proton pump inhibitors: current evidence for osteoporosis and interaction with antiplatelet agents. <i>Curr Gastroenterol Rep</i> , 12(3): 167-74.
1151	Johnson NE (1992). Critique of studies of the relationship between diet and osteoporosis. <i>Vital Health Stat</i> 4, 27: 51-7.
10132	Jones G, Nguyen T, Sambrook P, Kelly PJ, Eisman JA (1994). Progressive loss of bone in the femoral neck in elderly people: longitudinal findings from the Dubbo osteoporosis epidemiology study. <i>BMJ</i> , 309(6956): 691-5.
23981	Jones G, Nguyen T, Sambrook PN, Kelly PJ, Gilbert C & Eisman JA (1994). Symptomatic fracture incidence in elderly men and women: the Dubbo Osteoporosis Epidemiology Study (DOES). <i>Osteoporosis International</i> , Vol 4 pp 277-282.
8059	Jones G, White C, Nguyen T, Sambrook P, et al (1995). [Comment] Cigarette smoking and vertebral body deformity. <i>JAMA</i> , 274(23): 1834-5.
37327	Jordan KM, Cooper C (2002). Epidemiology of osteoporosis. <i>Best Practice & Research Clinical Rheumatology</i> , 16(5): 795-806.
1152	Joyce JM, Warren DL, Humphries LL, Smith AJ, Coon JS (1990). Osteoporosis in women with eating disorders: comparison of physical parameters, exercise, and menstrual status with SPA and DPA evaluation. <i>J Nucl Med</i> , 31: 325-31.
70904	Jugdohsingh R, O'Connell MA, Sripanyakorn S, et al (2006). Moderate alcohol consumption and increased bone mineral density: potential ethanol and non-ethanol mechanisms. <i>Proceedings of the Nutrition Society</i> , 65(3): 291-310.
1153	Julian BA, Laskow DA, Dubovsky J, Dubovsky EV, et al (1991). Rapid loss of vertebral mineral density after renal transplantation. <i>NEJM</i> , 325(8): 544-50.
37877	Kalkwarf HJ, Khoury JC, Bean J, Elliot JG (2004). Vitamin K, bone turnover, and bone mass in girls. <i>Am J Clin Nutr</i> , Vol 80 pp 1075-80.
1154	Kalla AA, Fataar AB, Jessop SJ, Bewerunge L (1993). Loss of trabecular bone mineral density in systemic lupus erythematosus. <i>Arthritis and Rheumatism</i> , 36(12): 1726-34.
70756	Kampman MT, Eriksen EF, Holmoy T (2011). Multiple sclerosis, a cause of secondary osteoporosis? What is the evidence and what are the clinical implications? <i>Acta Neurol Scand Suppl</i> , 191: 44-9.
23139	Kanis J, Johnell O, Gullberg B, Allander E, Effors L, Ranstam J, Dequeker J, Dilsen G, Gennari C, Lopes Vaz A, Lyritis G, Mazzuoli G, Miravet L, Passeri M, Perez Cano R, Rapado A & Ribot C (1999). Risk factors for hip fracture in men from Southern European: the MEDOS Study. <i>Osteoporosis International</i> , Vol 9 pp 45-54.
10085	Kanis JA (1995). Treatment of osteoporosis in elderly women. <i>Am J Med</i> , 98(suppl 2A): 60S-6S.
1155	Kanis JA (1996). Disorders of calcium metabolism. Weatherall DJ, Ledingham JGG & Warrell DA (eds.). <i>Oxford Textbook of Medicine</i> , 3rd edition, Vol 2 Chap 12.6: 1622-39. Oxford University Press, Oxford.

37582	Kanis JA (2000). An update on the diagnosis of osteoporosis. <i>Curr Rheumatol Rep</i> , Vol 2 (1) pp 62-6.
70930	Kanis JA (2014). FRAX. WHO fracture risk assessment tool. . Retrieved 17 February 2014, from http://www.shef.ac.uk/FRAX
70770	Kanis JA, Johansson H, Johnell O, et al (2005). Alcohol intake as a risk factor for fracture. <i>Osteoporos Int</i> , 16(7): 737-42.
70900	Kanis JA, Johnell O, Oden A, et al (2005). Smoking and fracture risk: a meta-analysis. <i>Osteoporos Int</i> , 16(2): 155-62.
37278	Kanis JA, Johnell O, Oden A, Jonsson B, De Laet C, Dawson A (2000). Risk of hip fracture according to the World Health Organization criteria for osteopenia & Osteoporosis. <i>Bone</i> , Vol 27 (5) pp 585-90.
37280	Kanis JA, Johnell O, Oden A, Jonsson B, De Laet C, Dawson A (2000). Prediction of fracture from low bone mineral density measurements overestimates risk. <i>Bone</i> , Vol 26 (4) pp 387-91.
8325	Kanis JA, McCloskey (1996). Evaluation of the risk of hip fracture. <i>Bone</i> , 18: 127S-32.
24107	Kanis JA, McCloskey EV (1998). Risk factors in osteoporosis. <i>Maturitas</i> , Vol 30 pp 229-33.
70906	Kanis JA, McCloskey EV, Johansson H, et al (2010). Development and use of FRAX in osteoporosis. <i>Osteoporos Int</i> , 21(Suppl 2): S407-13.
37279	Kanis JA, Torgerson D, Cooper C (2000). Comparison of the European & USA practice guidelines for osteoporosis. <i>TEM</i> . Vol 11 (1) pp 28-32.
23234	Kant AK and Schatzkin A (1999). Relation of age and self-reported chronic medical condition status with dietary nutrient intake in the US population. <i>Journal of the American College of Nutrition</i> , 18(1) pp 69-76.
37874	Kaptoge S, Welch A, McTaggart A, Mulligan A Dalzell N, et al (2003). Effects of dietary nutrients and food groups on bone loss from the proximal femur in men and women in the 7th and 8th decades of age. <i>Osteoporos Int</i> , Vol 14 pp 418-28.
37240	Karberb K, Zochling J, Sieper J, Felsenberg D, Braun J (2005). Bone loss is detected more frequently in patients with ankylosing spondylitis with syndesmophytes. <i>J of Rheumatology</i> , Vol 32 (7) pp 1290-8.
37997	Kardinaal AFM, Morton MS, Bruggemann-Rotgans IEM, van Beresteijn ECH (1998). Phyto-oestrogen excretion and rate of bone loss in postmenopausal women. <i>Eur J Clinical Nutrition</i> , Vol 52 pp 850-855.
38070	Karlsson MK, Ahlberg HG, Karlsson C (2005). Maternity and bone mineral density. <i>Acta Orthopaedica</i> , 76(1) pp 2-13.
24520	Kass-Wolff JH (2001). Bone loss in adolescents using Depo-Provera. <i>Journal of the Society of Pediatric Nurses</i> , 6(1) pp 21-31.
37404	Kato I, Toniolo P, Zeluniuch A, Shore RE, et al (2000). Diet, smoking and anthropometric indices and postmenopausal bone fractures: a prospective study. <i>International Journal of Epidemiology</i> , 29: 85-92.
1156	Katz IA, Epstein S (1992). Perspectives: posttransplantation bone disease. <i>Journal of Bone and Mineral Research</i> , 7: 123-6.
37241	Katzman DK (2005). Medical complications in adolescents with anorexia nervosa: a review of the literature. <i>Int J Eat Disorders</i> , Vol 37 pp S52-59.
24113	Kaufman JM, Johnell O, Abadies E, Adami S, Audran M, et al (2000). Background for studies on the treatment of male osteoporosis: State of the art. <i>Annals of the Rheumatic Diseases</i> , Vol 59(10) pp 765-72.
38164	Kaunitz AM (2005). Beyond the pill: new data and options in hormonal and intrauterine contraception. <i>Am J Obstetrics Gynecology</i> , 192(4) pp 998-1004.
37257	Kazantzis G (2004). Cadmium, osteoporosis and calcium metabolism. <i>BioMetals</i> , Vol 17 pp 493-98.
1157	Kelepouris N, Harper KD, Gannon F, Kaplan FS, Haddad JG (1995). Severe osteoporosis in men. <i>Ann Intern Med</i> , 123: 452-60.

1158	Kelly PJ, Atkinson K, Ward RL, Sambrook PN, et al (1990). Reduced bone mineral density in men and women with allogeneic bone marrow transplantation. <i>Transplantation</i> , 50: 881-3.
1159	Kelsey JL, Browner WS, Seeley DG, Nevitt MC, Cummings SR (1992). Risk factors for fractures of the distal forearm and proximal humerus. <i>American Journal of Epidemiology</i> , 135(5): 477-89.
23374	Kemink SAG, Hermus ARMM, Swinkels LMJW, Lutterman JA and Smals AGH (2000). Osteopenia in insulin-dependent diabetes mellitus; prevalence and aspects of pathophysiology. <i>Journal of Endocrinol Invest</i> , 23(5) pp 295-303.
23237	Kenny A and Taxel P (2000). Osteoporosis in older men. <i>Clinical Cornerstone</i> , 2(6) pp 45-51.
23874	Kenny AM, & Prestwood KM (2000). Osteoporosis. Pathogenesis, diagnosis, and treatment in older adults. <i>Rheumatic Disease Clinics of North America</i> , Vol 26(3) pp 569-591.
71029	Khalil N, Sutton-Tyrrell K, Strotmeyer ES, et al (2011). Menopausal bone changes and incident fractures in diabetic women: a cohort study. <i>Osteoporos Int</i> , 22(5): 1367-76.
24230	Khanine V, Fournier JJ, Requeda E, Luton JP, Simon F, Crouzet J (2000). Osteoporotic fractures at presentation of Cushing's disease: two case reports and a literature review. <i>Joint, Bone, Spine: Revue du Rhumatisme</i> , Vol 67(4) pp 341-5.
1160	Khastgir G, Studd J (1994). Pregnancy-associated osteoporosis. <i>Br J Obstet Gyn</i> , 101: 836-8.
10140	Kiel DP, Baron JA, Anderson JJ, Hannan MT, Felson DT (1992). Smoking eliminates the protective effect of oral estrogens on the risk for hip fracture among women. <i>Annals of Internal Medicine</i> , 116(9): 716-21.
1161	Kiel DP, Felson DT, Hannan MT, Anderson JJ, Wilson PWF (1990). Caffeine and the risk of hip fracture: the Framingham Study. <i>Am J Epidemiol</i> , 132(4): 675-84.
10355	Kiel DP, Zhang Y, Hannan MT, Anderson JJ, Baron JA, Felson DT (1996). The effect of smoking at different life stages on bone mineral density in elderly men and women. <i>Osteoporosis International</i> , 6(3): 240-8.
9856	Kiel DP, Zhang Y, Hannan MT, Anderson JJ, et al (1996). The effect of smoking at different life stages on bone mineral density in elderly men and women. <i>Osteoporosis International</i> , 6: 240-8.
24043	Kimble RB (1997). Alcohol, cytokines, and estrogen in the control of bone remodeling. <i>Alcoholism: Clinical & Experimental Research</i> , Vol 21(3) pp 385-91.
71040	Kin CF, Shan WS, Shun LJ, et al (2007). Experience of famine and bone health in post-menopausal women. <i>Int J Epidemiol</i> , 36(5): 1143-50.
37324	Kinney MAO (2002). [letter] Does consumption of Cola beverages cause bone fractures in children? <i>Mayo Clin Proc</i> , Vol 77 pp 1005-6.
70901	Kishimoto T, De Hert M, Carlson HE, et al (2012). Osteoporosis and fracture risk in people with schizophrenia. <i>Curr Opin Psychiatry</i> , 25(5): 415-29.
71155	Ko YJ, Kim JY, Lee J, et al (2014). Levothyroxine dose and fracture risk according to the osteoporosis status in elderly women. <i>J Prev Med Public Health</i> , 47: 36-46.
23376	Koenig J and Elmadfa I (2000). Status of calcium and vitamin D of different population groups in Austria. <i>International Journal of Vitam Nutri Res</i> , 70(5) pp 214-220.
24045	Krall EA, & Dawson-Hughes B (1999). Smoking increases bone loss and decreases intestinal calcium absorption. <i>Journal of Bone & Mineral Research</i> , Vol 14(2) pp 215-220.
1162	Krane SM, Holick MF (1994). Metabolic bone disease. Osteoporosis. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 358: 2172-7. .

38001	Krishnan K, Ramu V (2005). Mastocytosis, Systemic. Obtained from http://www.emedicine.com/MED/topic1401.htm
1163	Kubba A (1991). DMPA and bone density. <i>BMJ</i> , 303: 467.
70749	Kulak CA, Cochenski Borba VZ, Kulak J, et al (2012). Osteoporosis after solid organ transplantation. <i>Minerva Endocrinol</i> , 37(3): 221-31.
24212	Kumar R (2001). Glucocorticoid-induced osteoporosis. <i>Current Opinion in Nephrology & Hypertension</i> , Vol 10(5) pp 589-95.
23954	Kung AWC and Pun KK (1991). Bone mineral density in premenopausal women receiving long-term physiological doses of levothyroxine. <i>JAMA</i> , 265(20) pp 2688-2691.
23942	Kung AWC and Yeung SSC (1996). Prevention of bone loss induced by thyroxine suppressive therapy in postmenopausal women: the effect of calcium and calcitonin. <i>Journal of Clinical Endocrinology and Metabolism</i> , 81(3) pp 1232-1236.
23948	Kung AWC, Lorentz T and Tam SCF (1993). Thyroxine suppressive therapy decreases bone mineral density in post-menopausal women. <i>Clinical Endocrinology</i> , Vol 39 pp 535-540.
23154	Kung AWC, Luk KDK, Chu LW, et al (1998). Age-related osteoporosis in Chinese: an evaluation of the response of intestinal calcium absorption and calcitropic hormones to dietary calcium deprivation. <i>Am J Clin Nutr</i> , 68: 1291-97.
71033	Kwok CS, Yeong JK, Loke YK (2011). Meta-analysis: Risk of fractures with acid-suppressing medication. <i>Bone</i> , 48: 768-76.
71068	Lab Tests Online (2013). Vitamin D tests. . Retrieved 4 March 2014, from http://labtestsonline.org/understanding/analytes/vitamin-d/tab/sample
10145	Lafferty FW, Fiske ME (1994). Postmenopausal oestrogen replacement: a long term cohort study. <i>Am J Med</i> , 97: 66-77.
37998	Lakshminarayanan S, Walsh S, Mohanraj M, Rothfield N (2001). Factors associated with low bone mineral density in female patients with systemic lupus erythematosus. <i>The Journal of Rheumatology</i> , 28(1) pp 102-108.
24098	Lambrinoudaki I & Kung AWC (2000). Management of steroid-induced osteoporosis. <i>Chinese Medical Journal</i> , Vol 113(8) pp 681-5.
23867	Lambrinoudaki I and King AWC (2000). Management of steroid-induced osteoporosis. <i>Chinese Medical Journal</i> , 113(8) pp 681-685.
1164	Lamke B, Brunden J, Moberg P (1977). Changes of bone mineral content during pregnancy and lactation. <i>Acta Obstet Gynecol Scand</i> , 56: 217-9.
23126	Lane NE (2001). An update on glucocorticoid-induced osteoporosis. <i>Rheumatic Disease Clinics of North America</i> , 27(1): 235-53.
24123	Lane NE (2001). An update on glucocorticoid-induced osteoporosis. <i>Rheumatic Disease Clinics of North America</i> , 27(1) pp 235-253.
38019	Langhammer A, Norjavaara E, de Verdier MG, et al (2004). Use of inhaled corticosteroids and bone mineral density in a population based study: the Nord-Trondelag Health Study (the Hunt Study). <i>Pharmacoepidemiology and Drug Safety</i> , 13(8): 569-79.
37875	Lanham-New SA (2006). Nutritional influences on bone health: an update on current research and clinical implications. Obtained from http://www.medscape.com/viewprogram/5034_pnt
38149	Laroche M, Lamboley V, Amigues J, et al (1997). Hyperparathyroidism during lithium therapy. <i>Rev Rheum Engl Ed</i> , 64(2): 132-34. Retrieved 13 March 2006, from 132-134
24217	Lau EM (2001). Epidemiology of osteoporosis. <i>Best Practice & Research in Clinical Rheumatology</i> , Vol 15(3) pp 335-44.
24394	Lau EM, Woo J (1998). Nutrition and osteoporosis. <i>Current Opinion in Rheumatology</i> , 10(4): 368-72.
23111	Lau EMC (1997). Epidemiology of osteoporosis in urbanized Asian populations. <i>Osteoporosis International</i> , 7(Suppl 3) pp S91-S95.

24125	Lau EMC and Cooper C (1996). The epidemiology of osteoporosis: the Oriental perspective in a world context. <i>Clinical Orthopaedics and Related Research</i> , Vol 323 pp 65-74.
23117	Lau EMC, Suriwongpaisal P, Lee JK, Das De S, Festin MR, Saw SM, Khir A, Torralba T, Sham A and Sambrook P (2001). Risk factors for hip fracture in Asian men and women: The Asian Osteoporosis Study. <i>Journal of Bone and Mineral Research</i> , 16(3) pp 572-580.
71059	Lau YT, Ahmed NN (2012). Fracture risk and bone mineral density reduction associated with proton pump inhibitors. <i>Pharmacotherapy</i> , 32(1): 67-79.
23870	Laursen EM, Molgaard C, Michaelsen KF, Koch C and Muller J (1999). Bone mineral status in 134 patients with cystic fibrosis. <i>Arch Dis Child</i> , Vol 81 pp 235-240.
37262	Le Gars L (2002). Bone involvement in patients with chronic cholestasis. <i>Joint Bone Spine</i> , Vol 69 pp 373-8.
70953	Le Parc JM, Molcard S, Tubach F (2001). [Comment] Bone mineral density in Marfan syndrome. <i>Rheumatol</i> , 40: 358-9; Author's reply: 359. Comment on ID: 70952.
23879	Leachman SA, Insogna KL, Katz L, Ellison A and Milstone LM (1999). Bone densities in patients receiving isotretinoin for cystic acne. <i>Arch Dermatol</i> , 135(8) pp 961-965.
37243	Lean M, De Smedt G (2004). Schizophrenia and osteoporosis. <i>Inter Clinical Psychopharmacol</i> , Vol 19 pp 31-35.
1165	Lee AH, Mull RL, Keenan GF, Callegari PE, et al (1994). Osteoporosis and bone morbidity in cardiac transplant recipients. <i>Am J Med</i> , 96: 35-41.
37295	Lee C, Ramsey-Goldman R (2005). Osteoporosis in systemic lupus erythematosus mechanisms. <i>Rheum Dis Clin N Am</i> , Vol 31 pp 363-85.
70764	Lefkou E, Khamashta M, Hampson G, et al (2010). Low-molecular-weight heparin-induced osteoporosis and osteoporotic fractures: a myth or an existing entity? <i>Lupus</i> , 19(1): 3-12.
38214	Leidig-Bruckner G, Ziegler R (2001). Diabetes mellitus a risk for osteoporosis? <i>Experimental and Clinical Endocrinology & Diabetes</i> , Vol 109 suppl 2: S493-S514.
70748	Lekamwasam S, Adachi JD, Agnusdei D, et al (2012). A framework for the development of guidelines for the management of glucocorticoid-induced osteoporosis. <i>Osteoporos Int</i> , 23(9): 2257-76.
70747	Leslie WD (2012). Clinical review: ethnic differences in bone mass--clinical implications. <i>J Clin Endo Metab</i> , 97(12): 4329-40.
38004	Lester J, Coleman R (2005). Bone loss and the aromatase inhibitors. <i>British Journal of Cancer</i> , 93(suppl 1) S16-22.
1166	Levin ME, Boisseau VC, Avioli LV (1976). Effects of diabetes mellitus on bone mass in juvenile and adult-onset diabetes. <i>NEJM</i> , 294(5): 241-5.
1167	Levine MN, Anderson DR (1990). Side-effects of antithrombotic therapy. <i>Bailliere's Clinical Haematology</i> , 3(3): 815-29.
70843	Lewiecki EM (2010). Management of skeletal health in patients with asymptomatic primary hyperparathyroidism. <i>Journal of Clinical Densitometry</i> , 13(4): 324-34.
10052	Lieberman UA, Weiss SR, Broll J, et al (1995). Effect of oral alendronate on bone mineral density and the incidence of fractures in postmenopausal osteoporosis. <i>NEJM</i> , 333: 1437-43.
10097	Lieberman UA, Weiss SR, Broll J, Minne HW, et al (1995). Effect of oral alendronate on bone mineral density and the incidence of fractures in postmenopausal osteoporosis. <i>NEJM</i> , 333(22): 1437-43.
1168	Lidor C, Frisch B, Gazit D, Gepstein R, et al (1990). Osteoporosis as the sole presentation of bone marrow mastocytosis. <i>Journal of Bone and Mineral Research</i> , 5(8): 871-6.

23127	Liedman B, Bosaeus I, Mellstrom D and Lundell L (1997). Osteoporosis after total gastrectomy: results of a prospective, clinical study. <i>Scandinavian Journal of Gastroenterology</i> , Vol 32 pp 1090-1095.
70855	Lim LS, Fink HA, Kuskowski MA, et al (2008). Loop diuretic use and increased rates of hip bone loss in older men. <i>Arch Intern Med</i> , 168(7): 735-40.
37870	Lin P-H, Ginty F, Appel LJ, Aickin M, Bohannon A, Garner P, et al (2003). The DASH diet and sodium reduction improve markers of bone turnover and calcium metabolism in adults. <i>J Nutr</i> , Vol 133 pp 3130-36.
24231	Lindberg JS, Moe SM (1999). Nephrology-specific issues in women's health. Osteoporosis in end-stage renal disease. <i>Seminars in Nephrology</i> , 19(2) pp 115-122.
1169	Linde J, Friis Th (1979). Osteoporosis in Hyperthyroidism Estimated by Photon Absorptiometry. <i>Acta Endocrinologica</i> , 91: 437-48.
73022	Lindsay R, Cosman F (2012). Osteoporosis. DL Longo, AS Fauci, DL Kasper, et al (Eds). Chapter 354. Retrieved 16 September 2014, from http://accessmedicine.mhmedical.com/content.aspx?bookid=331&Sectionid=40727160
37921	Lips P (2003). Hypervitaminosis A and Fractures. <i>N Engl J Med</i> , 348(4) pp 347-349.
1170	Lipsky PE (1993). Rheumatoid arthritis. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 285: 1648-55. .
38221	Liu-Seifert H, Kinon BJ, Ahl J, & Lamberson S (2004) Osteopenia associated with increased prolactin and aging in psychiatric patients treated with prolactin-elevating antipsychotics Vol 1032 pp 297-8.
73018	Lo JC, Burnett-Bowie SA, Finkelstein JS (2011). Bone and the perimenopause. <i>Obstet Gynecol Clin North Am</i> , 38(3): 503-17.
1171	Loizzi P, Carriero C, Di Gesu A, Greco P, Nappi R (1990). Removal or preservation of ovaries during hysterectomy: a six year review. <i>Int J Gynecol Obstet</i> , 31: 257-61.
1172	Long RG, Meinhard E, Skinner RK, Varghese Z, et al (1978). Clinical, biochemical, and histological studies of osteomalacia, osteoporosis, and parathyroid function in chronic liver disease. <i>Gut</i> , 19: 85-90.
71105	Lopez LM, Chen M, Mullins S, et al (2012). Steroidal contraceptives and bone fractures in women: evidence from observational studies. <i>Cochrane Database of Systematic Reviews</i> , 8: CD009849.
71104	Lopez LM, Grimes DA, Schulz KF, et al (2011). Steroidal contraceptives: effect on bone fractures in women. <i>Cochrane Database of Systematic Reviews</i> , 7: CD006033.
37879	Loucks J, Pope JE (2005). Osteoporosis in scleroderma. <i>Seminars in Arthritis and Rheumatism</i> , 34(4) pp 678-82.
10146	Lufkin EG, Wahner HW, O'Fallon WM, et al (1992). Treatment of postmenopausal osteoporosis with transdermal oestrogen. <i>Ann Intern Med</i> , 117: 1-9.
1173	Lukert BP, Raisz LG (1994). Glucocorticoid-induced osteoporosis. <i>Rheumatic Disease Clinics of North America</i> , 20(3): 629-50.
37293	Lundberg IE (2005). The prognosis of mixed connective tissue disease. <i>Rheumatic Disease Clin N Am</i> , Vol 31 pp 535-47.
37503	Lunt M, Masaryk P, Scheidt-Nave C, Nijs J, Poor G, Pols H (2001). The effects of lifestyle, dietary dairy intake and diabetes on bone density and vertebral deformity prevalence: the EVOS study. <i>Osteoporosis International</i> , Vol 12(8) pp 688-98.
23233	Lysen VC and Walker R (1997). Osteoporosis risk factors in eighth grade students. <i>Journal of School Health</i> , 67(8) pp 317-321.
71061	Ma L, Oei L, Jiang L, et al (2012). Association between bone mineral density and type 2 diabetes mellitus: a meta-analysis of observational studies. <i>Eur J Epidemiol</i> , 27(5): 319-32.

37259	Maalouf NM, Shane E (2005). Clinical Review: Osteoporosis after solid organ transplantation. <i>J of Clinical Endocrinology & Metabolism</i> , Vol 90 (4) pp 2456-65.
37536	MacInnis RJ, Cassar C, Nowson CA, Paton LM, Flicker L, et al (2003). Determinants of bone density in 30- to 65- year-old women: a co-twin study. <i>J of Bone & Mineral Research</i> , Vol 18 (9) pp 1650-6.
24528	Mackerras D. (1995). Calcium intake and osteoporosis. <i>Australian Journal of Nutrition and Dietetics</i> , Vol 52 Suppl pp S1-S25.
70922	Madanick RD (2012). [Comment] Proton pump inhibitors do not induce change in bone mineral density in a long-term observational study. <i>Evid Based Med</i> , 18(5): 192-3. Comment on ID: 70924.
24553	Maenaut K, Westhovens R and Dequeker J (1996). Methotrexate osteopathy, does it exist? <i>Journal of Rheumatology</i> , 23(12) pp 2156-2159.
38203	Makita K, Ishitani K, Ohta H, Horiguchi F, Nozawa S (2005). Long-term effects on bone mineral density and bone metabolism of 6 months' treatment with gonadotropin-releasing hormone analogues in Japanese women: comparison of buserelin acetate with leuprolide acetate. <i>J Bone Miner Metab</i> , 23(5) pp 389-394.
37301	Makitie O, Heikinheimo M (2005). Osteoporosis: from molecular mechanisms to progress in treatment. <i>Annals of Medicine</i> , Vol 37 pp 276-77.
70856	Maliha G, Morgan J, Vrahas M (2012). Transient osteoporosis of pregnancy. <i>Injury</i> , 43: 1237-41.
1174	Mandel FP, Davidson BJ, Erlik Y, Judd HL, Meldrum DR (1982). Effects of progestins on bone metabolism in postmenopausal women. <i>The Journal of Reproductive Medicine</i> , 27(8) (Suppl): 511-4.
24112	Manelli F & Guistina A. (2000). Glucocorticoid-induced osteoporosis. <i>Trends in Endocrinology & Metabolism</i> , Vol 11(3) pp 79-85.
24203	Manolagas SC. (2000). Corticosteroids and fractures: a close encounter of the third cell kind. <i>Journal of Bone & Mineral Research</i> , Vol 15(6) pp 1001-5.
1175	Manson D, Martin RF, Cockshott WP (1989). Metaphyseal impaction fractures in acute lymphoblastic leukemia. <i>Skeletal Radiol</i> , 17(8): 561-4.
23146	Marchigiano G. (1999). Calcium intake in midlife women: one step in preventing osteoporosis. <i>Orthopaedic Nursing</i> Vol 18(5) pp 11-8; quiz 19-20.
24148	Marcocci C, Golia F, Bruno-Bossio G, Vignali E, Pinchera A. (1994). Carefully monitored levothyroxine suppressive therapy is not associated with bone loss in premenopausal women. <i>J Clin Endocrinol Metab</i> , Vol 78(4) pp 818-23.
71062	Marcus EL, Menczel J (2007). Higher prevalence of osteoporosis among female Holocaust survivors. <i>Osteoporos Int</i> , 18(11): 1501-6.
71042	Marcus EL, Menczel J (2009). [Comment] Experience of famine and bone health in post-menopausal women. <i>Int J Epidemiol</i> , 38(3): 886; Authors' reply: 887. Comment on ID: 71040.
1176	Marel GM (1995). Osteoporosis in men. <i>Current Therapeutics</i> , : 21-27.
37885	Margolis DJ, Attie M, Leyden JJ (1996). Effects of isotretinoin on bone mineralization during routine therapy with isotretinoin for acne vulgaris. <i>Archives of Dermatology</i> , 132(7) pp 769-774.
37752	Marignani M, Angeletti S, Capurso G, Cassetta S, Delle Fave G. (2004) Bad to the bone: the effects of liver diseases on bone. <i>Minerva Medica</i> Vol 95(6) pp 489-505.
10086	Marshall D, Johnell O, Wedel H (1996). Meta-analysis of how well measures of bone mineral density predict occurrence of osteoporotic fractures. <i>BMJ</i> , 312(7041): 1254-9.
1177	Martindale, The Extra Pharmacopoeia (1989). Corticosteroids. Micromedex CD-ROM SET International Healthcare Series. Available from Micromedex Inc. Colorado USA nr 210-260 accessed 1995 Nov, Vol 84 expires 30 June 1995.

1178	Martindale, The Extra Pharmacopoeia (1989). Corticotrophins. Micromedex CD-ROM SET International Healthcare Series. Available from Micromedex Inc. Colorado USA nr 34-76 accessed 1995 Nov., Vol 84 expires 30 June 1995.
1179	Martindale, The Extra Pharmacopoeia (1989). Heparin Sodium. Micromedex CD-ROM SET International Healthcare Series. Available from Micromedex Inc. Colorado USA nr 56-68 accessed 1995 Nov., Vol 84 expires 30 June 1995.
70834	Martinez-Morillo M, Grados D, Holgado S (2012). Premenopausal osteoporosis: how to treat? <i>Reumatologia Clinica</i> , 8(2): 93-7.
23271	Matkovic V (1996). Nutrition, Genetics and Skeletal Development. <i>Journal of the American College of Nutrition</i> 15 (6) pp 556-569.
38008	Matsuyama J, Eshima N, Fukunaga T, Hori S, Kobayashi H & Isono M. (2003) Various risks of osteoporosis in patients with pituitary adenomas. <i>J Bone Miner Metab</i> Vol 21 pp 91-7.
1242	Mattei JP, Arniaud D, Tonolli I, Roux H (1993). Aetiologies of male osteoporosis: identification procedures. <i>Clin Rheumatol</i> , 12(4): 447-52.
8058	Mazanec DJ, Grisanti JM (1989). Drug-induced osteoporosis. <i>Cleveland Clinic J Medicine</i> , 56: 297-303.
38245	Mazzantini M, Di Munno O, Incerti-Vecchi L, Pasero G (2000). Vertebral bone mineral density changes in female rheumatoid arthritis patients treated with low-dose methotrexate. <i>Clinical and Experimental Rheumatology</i> , 18(3) pp 327-331.
71043	McCullough DK (2013). Thiazolidinediones in the treatment of diabetes mellitus. UpToDate. Retrieved 26 February 2014, from http://www.uptodate.com/contents/thiazolidinediones-in-the-treatment-of-diabetes-mellitus
8049	McGrath SA, Diamond T (1996). Re: Osteoporosis as a complication of orchiectomy in 2 elderly men with prostatic cancer. <i>Journal of Urology</i> , 155: 1395.
37981	McGuire J, Lawson JP (1987). Skeletal changes associated with chronic isotretinoin and etretinate administration. <i>Dermatologica</i> , 175(1) pp 169-181.
1181	Meema HE, Meema S (1967). The relationship of diabetes mellitus and body weight to osteoporosis in elderly females. <i>Can Med Ass J</i> , 96: 132-9.
1182	Melchior TM, Sorensen H, Torp-Pedersen C (1994). Hip and distal arm fracture rates in peri- and postmenopausal insulin-treated diabetic females. <i>J Int Med</i> , 236: 203-8.
1183	Mellish RWE, O'Sullivan MM, Garrahan NJ, Compston JE (1987). Iliac crest trabecular bone mass and structure in patients with non-steroid treated rheumatoid arthritis. <i>Ann Rheum Diseases</i> , 46: 830-6.
10089	Melton LJ (1991). Epidemiology of osteoporosis. <i>Bailliere's Clinical Obstetrics and Gynaecology</i> , 5(4): 785-805.
8300	Melton LJ (1996). Epidemiology of hip fractures: implications of the exponential increase with age. <i>Bone</i> , 18(3 S): 121S-5.
38218	Melton LJ 111, Kyle RA, Achenbach SJ, Oberg AI & Rajkumar SV(2004) Fracture risk with multiple myeloma: a population-based study. <i>J Bone & Mineral Research</i> Vol 20(3) pp 487-493.
71034	Merriman NA, Putt ME, Metz DC, et al (2010). Hip fracture risk in patients with a diagnosis of pernicious anemia. <i>Gastroenterol</i> , 138(4): 1330-7.
71156	Messina MF, Valenzise M, Aversa S, et al (2009). Iatrogenic Cushing syndrome caused by ocular glucocorticoids in a child. <i>BMJ Case Reports</i> , 2009: bcr11.2008.1224.
37987	Methoblastin. Prescribing Information. Mims Online. Obtained from http://proxy8.use.hcn.com.au/ifmx-nsapi/mims-data/?Mival=2MIMS_abbr_pi&product...
1184	Metz JA, Anderson JJB, Gallagher PN (1993). Intakes of calcium, phosphorus, and protein, and physical-activity level are related to radial bone mass in young adult women. <i>Am J Clin Nutr</i> , 58: 537-42.

1185	Meunier PJ, Terreaux F, Dureau G, Joly R, Beaume T (1989). Bone status after cardiac transplantation. Effects of fluoride, calcium and vitamin D. <i>J Bone Miner Res</i> , 4: 768A. [Abstract]
37399	Meyer D, Stavropoulos S, Diamond B, et al (2001). Osteoporosis in a North American adult population with celiac disease. <i>The American Journal of Gastroenterology</i> , 96(1): 112-19.
24109	Meyer HW, Pedersen JI, Loken EB, & Tverdal A. (1997). Dietary factors and the incidence of hip fracture in middle-aged Norwegians. A prospective study. <i>American Journal of Epidemiology</i> , Vol 145(2) pp 117-23.
9854	Michaelsson K, Bergstrom R, Mallmin H, Holmberg L, et al (1996). Screening for osteopenia and osteoporosis: Selection by body composition. <i>Osteoporosis International</i> , 6: 120-6.
10354	Michaelsson K, Bergstrom R, Mallmin H, Holmberg L, Wolk, Ljunghall S (1996). Screening for osteopenia and osteoporosis: Selection by body composition. <i>Osteoporosis International</i> , 6(2): 120-6.
37326	Mikuls TR (2003). Co-morbidity in rheumatoid arthritis. <i>Best Practice & Research Clinical Rheumatology</i> , Vol 17 (5) pp 729-52.
38028	Millard TP, Antoniadou L, Evans AV, Smith HR, Spector TD, Barker JNWN (2001). <i>Clinical and Experimental Dermatology</i> , 26(5) pp 446-448.
37988	MIMS Online (2006). Lithicard. Prescribing Information. . Retrieved 2 March 2006, from http://proxy8.use.hcn.com.au/ifmx-nsapi/mims-data/?Mival=2MIMS_abbr_pi&product
37989	Minaur NJ, Kounali D, Vedi S, Compston JE, Beresford JN, Bhalla AK (2002). Methotrexate in the treatment of rheumatoid arthritis. II. In vivo effects on bone mineral density. <i>Rheumatology</i> , Vol 41 pp 741-749.
37856	Misra M, Papakostas GI, Klibanski A (2004). Effects of psychiatric disorders and psychotropic medications on prolactin and bone metabolism. <i>Journal of Clinical Psychiatry</i> , Vol 65(12) pp 1607-18.
38161	Mitwally MFM, Gottlieb L, Casper RF (2002). Prevention of bone loss and hypoestrogenic symptoms by estrogen and interrupted progestogen add-back in long-term GnRH-agonist down-regulated patients with endometriosis and premenstrual syndrome. <i>Menopause</i> , 9(4) pp 236-241.
23150	Mizushima S, Tsuchida K, & Yamori Y. (1999). Preventive nutritional factors in epidemiology: interaction between sodium and calcium. <i>Clinical & Experimental Pharmacology & Physiology</i> , Vol 26 pp 573-5.
71106	Moe SM (2006). Chronic kidney disease: mineral and bone disorder (CKD-MBD) - new nomenclature for an old problem. . Retrieved 7 March 2014, from http://www.medscape.org/viewarticle/548416
73020	Moe SM, Drueke T, Lameire N, et al (2007). Chronic kidney disease-mineral-bone disorder: a new paradigm. <i>Adv Chronic Kidney Dis</i> , 14(1): 3-12.
38231	Monreal M, Lafoz E, Olive A, del Rio L, Vedia C (1994). Comparison of subcutaneous unfractionated heparin with a low molecular weight heparin (fragmin) in patients with venous thromboembolism and contraindications to coumarin. <i>Thrombosis and Haemostasis</i> , 71(1) pp 7-11.
1188	Monreal M, Olive A, Lafoz E (1991). Heparins, coumarin, and bone density. <i>Lancet</i> , 338: 706.
37996	Morabito N, Crisafulli A, Vergara C, Gaudio A, Lasco A, Frisina N, et al (2002). Effects of genistein and hormone-replacement therapy on bone loss in early postmenopausal women: a randomized double-blind placebo-controlled study. <i>Jnl Bone and Mineral Research</i> , 17(10) pp 1904-1912.
38007	Moran CE, Sosa EG, Martinez SM, Geldern P, Messina D, Russo A, Boerr L, Bai JC (1997). Bone mineral density in patients with pancreatic insufficiency and steatorrhea. <i>Am J Gastroenterology</i> , 92(5) pp 867-871.
37253	Mortimer KJ, Harrison TW, Tattersfield AE (2005). Effects of inhaled corticosteroids on bone. <i>Annals of Allergy, Asthma & Immunology</i> , Vol 94 (1) pp 15-22.

37298	Moyad MA (2005). An introduction to dietary/supplemental omega-3 fatty acids for general health & prevention: Part II. Urologic Oncology: Seminars & Original Investigations, Vol 23 pp 36-48.
1189	Muchmore JS, Cooper DKC, Ye Y, Schlegel VT, Zuhdi N (1991). Loss of vertebral bone density in heart transplant patients. Transplant Proc, 23: 1184-5.
25208	Muldowney FP, Donohoe J, Ryan C. (1970). Bone disease in intestinal malabsorption. Modern Treatment, Vol 7(3) pp 686-702.
23956	Mundy GR, Shapiro JL, Bandelin JG, Canalis EM and Raisz LG (1976). Direct stimulation of bone resorption by thyroid hormones. The Journal of Clinical Investigation, Vol 58 pp 529-534.
24218	Mundy GR. (2001). Osteoporosis: pathophysiology and non-pharmacological management. Best Practice & Research in Clinical Rheumatology, Vol 15(5) pp 727-45.
1190	Murphey MD, Sartoris DJ, Quale JL, Pathria MN, Martin NL (1993). Musculoskeletal manifestations of chronic renal insufficiency. Radiographics, 13: 357-79.
37322	Murphy NM, Carroll P (2003). The effect of physical activity and its interaction with nutrition on bone health. Proceedings of the Nutrition Society, Vol 62(4) pp 829-38.
71137	Naessen S, Carlstrom K, Glant R, et al (2006). Bone mineral density in bulimic women - influence of endocrine factors and previous anorexia. Eur J Endocrinol, 155: 245-51.
37264	Naidoo U, Goff DC, Klibanski A (2003). Hyperprolactinemia and bone mineral density: the potential impact of antipsychotic agents. Psychoneuroendocrinology, Vol 28 pp 97-108.
38232	Naliato ECO, Farias MLF, Braucks GR, Costa FSR, Zylberberg CD, Violante AHD (2005). Prevalence of osteopenia in men with prolactinoma. J Endocrinol Invest, 28(1) pp 12-17.
23236	Nattiv A (2000). Stress fractures and bone health in track and field athletes. Journal of Science and Medicine in Sport, 3(3) pp 268-279.
37290	Naves M, Jiaz-Lopez JB, Gomez C, Rodriguez-Rebollar A, Serrano-Arias M, Cannata-Andia JB (2005). Prevalence of osteoporosis in men and determinants of changes in bone mass in a non-selected Spanish population. Osteoporos Int, Vol 16 pp 603-9.
8026	Need AG (1996). Pathology, aetiology and pathogenesis of osteoporosis (including definition). A Paper requested by the Pharmaceutical Benefits Advisory Committee for the Australian National Consensus Conference 1996, . .
23129	Negri AL, Perrone S, Gallo R, Bogado CE and Zanchetta JR (1996). Osteoporosis following heart transplantation. Transplantation Proceedings, 28(6) pp 3321-3324.
10352	Negri AL, Perrone S, Gallo R, Bogado CE, Zanchetta JR (1996). Osteoporosis following heart transplantation. Transplantation Proceedings, 28(6): 3321-24.
1191	Nelson DA, Kleerekoper M, Peterson E, Parfitt AM (1993). Skin color and body size as risk factors for osteoporosis. Osteoporosis Int, 3: 18-23.
24552	Nelson-Piercy C (1998). Heparin-induced osteoporosis. Scandinavian Journal of Rheumatology - Supplement, Vol 107 pp 68-71.
1192	Nevitt MC (1994). Epidemiology of Osteoporosis. Rheumatic Disease Clinics of North America, 20(3): 535-59.
38027	Nevitt MC, Cummings SR, Stone KL, Palermo L, Black DM, Bauer DC, et al (2005). Risk factors for a first-incident radiographic vertebral fracture in women >65 years of age: the study of osteoporotic fractures. Jnl Bone and Mineral Research, 20(1) pp 131-140.
37319	New SA (2003). Intake of fruit and vegetables: implications for bone health. Proceedings of the Nutrition Society, Vol 62(4) pp 889-99.

24039	New SA. (2001). Clinical metabolism and nutrition group symposium on 'nutritional aspects of bone metabolism from molecules to organisms'. Exercise, bone and nutrition. Proceedings of the Nutrition Society, Vol 60 pp 265-274.
1193	Newman MM, Halmi K (1989). Relationship of bone density to Estradiol and Cortisol in anorexia nervosa and bulimia. Psychiatr Res, 29: 105-12.
37310	Newton J, Jones D (2002). Osteoporosis in primary biliary cirrhosis. Panminerva Med, Vol 44 pp 335-341.
1194	Newton JR, Freeman CP, Hannan WJ, Cowen S (1993). Osteoporosis and normal weight bulimia nervosa - which patients are at risk? J Psychosom Res, 37(3): 239-47.
1195	Ng KC, Revell A, Beer M, Boucher BJ, et al (1984). Incidence of metabolic bone disease in rheumatoid arthritis and osteoarthritis. Ann Rheum Diseases, 43: 370-7.
71032	Ngamruengphong S, Leontiadis GI, Radhi S, et al (2011). Proton pump inhibitors and risk of fracture: a systematic review and meta-analysis of observational studies. Am J Gastroenterol, 106: 1209-18.
9767	Nguyen T, Eisman J, Kelly P, Sambrook P (1996). Risk factors for osteoporotic fractures in elderly men. American Journal of Epidemiology, 144: 255-63.
10131	Nguyen T, Sambrook P, Kelly P, Jones G, et al (1993). Prediction of osteoporotic fractures by postural instability and bone density. BMJ, 307(6912): 1111-5.
23118	Nguyen TV, Center JR and Eisman JA (2000). Osteoporosis in elderly men and women: effects of dietary calcium, physical activity, and body mass index. Journal of Bone and Mineral Research, 15(2) pp 322-331.
37289	Nguyen TV, Center JR, Eisman JA (2004). Bone mineral density-independent association of quantitative ultrasound measurements and fracture risk in women. Osteoporos Int, Vol 15 pp 942-47.
23116	Nguyen TV, Center JR, Sambrook PN and Eisman JA (2001). Risk factors for proximal humerus, forearm, and wrist fractures in elderly men and women: the Dubbo Osteoporosis Epidemiology Study. American Journal of Epidemiology, 153(6) pp 587-595.
23935	Nguyen TV, Center JR, Sambrook PN and Eisman JA (2001). Risk factors for proximal humerus, forearm, and fractures in elderly men and women. American Journal of Epidemiology, 153(6) pp 587-595.
8050	Nguyen TV, Eisman JA, Kelly PJ, Sambrook PN (1996). Risk factors for osteoporotic fractures in elderly men. American Journal of Epidemiology, 144(3): 255-63.
10270	Nguyen TV, Kelly PJ, Sambrook PN, Gilbert C, et al (1994). Lifestyle factors and bone density in the elderly: Implications for Osteoporosis prevention. Journal of Bone and Mineral Research, 9: 1339-46.
37321	Nicklas TA (2003). Calcium intake trends and health consequences from childhood through adulthood. J of American Coll of Nutrition, Vol 22 (5) pp 340-356.
37364	Nieves JW. (2005) Osteoporosis: the role of micronutrients. American Journal of Clinical Nutrition Vol 81(5) pp 1232S-1239S.
23160	NIH Consensus Development Panel on Osteoporosis, Prevention, Diagnosis, and Therapy. (2001) Osteoporosis prevention, diagnosis, and therapy. JAMA Vol 285 (6) pp 785-795.
23159	NIH Consensus Statement (2000). Osteoporosis prevention, diagnosis, and therapy. National Institutes of Health, USA.
24283	Nishimura J, Ikuyama S. (2000). Glucocorticoid-induced osteoporosis: pathogenesis and management. Journal of Bone & Mineral Metabolism, Vol 18(6) pp 350-2.
23843	Nordin BE (1997). Calcium and osteoporosis. Nutrition, 13(7-8) pp 664-986.

23776	Nordin BE, Horsman A, Marshall DH, Simpson M and Waterhouse GM (1979). Calcium requirement and calcium therapy. Clin Orthop, Vol 140 pp 216-239.
24175	Nordin BE. (1997). Calcium and osteoporosis. Nutrition, Vol 13(7-8) pp 664-86.
1196	Nordin BEC (1994). Guidelines for bone densitometry. MJA, 160: 517-20.
23751	Nordin BEC, Polley KJ, Need AG, Morris HA & Horowitz H. (1988). Calcium and osteoporosis. Annales Chirurgiae et Gynaecologiae, Vol 77 pp 212-8.
23774	North American Menopause Society (2001). The role of calcium in peril and postmenopausal women: consensus opinion of the North American Menopause Society. Menopause. The Journal of the North American Menopause Society, 8(2): 84-95.
71362	Nowson CA, McGrath JJ, Ebeling PR, et al (2012). Vitamin D and health in adults in Australia and New Zealand: a position statement. MJA, 196(11): 1-7.
23979	Nowsoon CA, Green RM, Hopper JL, Sherwin AJ, Young D, Kaymakci B, Guest CS, Smid M, Larkins RG & Wark JD. (1997). A co-twin study of the effect of calcium supplementation on bone density during adolescence. Osteoporosis International, Vol 7 pp 219-225.
24146	Nuzzo V, Lupoli G, Esposito Del Puente A, Rampone E, Carpinelli A, Del Puente AE, Oriente P. (1998). Bone mineral density in premenopausal women receiving levothyroxine suppressive therapy. Gynecol Endocrinol, Vol 12(5) pp 333-7.
1197	Odell WD, Heath H 3rd (1993). Osteoporosis: pathophysiology, prevention, diagnosis, and treatment. Disease-a-Month, XXXIX(11): 793-867.
24544	Oefelein MG, Ricchuiti V, Conrad W, Seftel A, Bodner D, Goldman H and Resnick M (2001). Skeletal fractures associated with androgen suppression induced osteoporosis: the clinical incidence and risk factors for patients with prostate cancer. The Journal of Urology, 166(5) pp 1724-1728.
70931	O'Keane V (2008). Antipsychotic-induced hyperprolactinaemia, hypogonadism and osteoporosis in the treatment of schizophrenia. J Psychopharmacol, 22: 70-5.
37276	O'Keane V, Meaney AM (2005). Antipsychotic Drugs. A new risk factor for osteoporosis in young women with schizophrenia? J of Clinical Psychopharmacology, Vol 25 (1) pp 26-31.
1198	Olbricht T, Benker G (1993). Glucocorticoid-induced osteoporosis: pathogenesis, prevention and treatment, with special regard to the rheumatic diseases. J Int Med, 234: 237-44.
71073	Olofsson H, Byberg L, Mohsen R, et al (2005). Smoking and the risk of fracture in older men. J Bone Miner Res, 20(7): 1208-15.
38021	Oncken C, Prestwood K, Cooney JL, Unson C, Fall P, Kulldorff M, Raisz LG (2002). Effects of smoking cessation or reduction on hormone profiles and bone turnover in postmenopausal women. Nicotine & Tobacco Research, 4(4) pp 451-458.
10349	O'Neill S (1997). The prevention and management of osteoporosis - consensus statement from the Australian National Consensus Conference 1996. MJA, 167(Supplement): S4-S15.
37687	Ormarsdottir S, Ljunggren O, Mallmin H, Michaelsson K, Loof L (2002). Increased rate of bone loss at the femoral neck in patients with chronic liver disease. European Journal of Gastroenterology & Hepatology, 14(1) pp 43-48.
37706	Ormarsdottir S, Mallmin H, Naessen T, Petren-Mallmin M, Broome U, Hultcrantz R, Loof L (2004). An open, randomized, controlled study of transdermal hormone replacement therapy on the rate of bone loss in primary biliary cirrhosis. Journal of Internal Medicine, Vol 256 pp 63-69.
72700	Orwoll ES, Adler RA, Amin S, et al (2013). Skeletal health in long-duration astronauts: nature, assessment, and management recommendations from the NASA bone summit. J Bone Miner Res, 28(6): 1243-55.

23772	Orwoll ES, McClung MR, Vviatt SK, Recker RR and Weigel RM (1989). Histomorphometric effects of calcium or calcium plus 25-hydroxyvitamin D3 therapy in senile osteoporosis. <i>Journal of Bone Mineral Research</i> , 4(1) pp 81-88.
24100	Orwoll ES. (1998). Osteoporosis in men. <i>Endocrinology & Metabolism Clinics of North America</i> , Vol 27(2) pp 349-67.
23157	Osler M, Heirmann BL (1998). Food patterns, flour fortification, and intakes of calcium and vitamin D: a longitudinal study of Danish adults. <i>J Epidemiol Community Health</i> , 52: 161-65.
10154	Overgaard K, Hansen MA, Jensen SB, Christiansen C (1992). Effect of salcatonin given intranasally on bone mass and fracture rates in established osteoporosis: a dose-response study. <i>BMJ</i> , 305: 556-61.
1199	Oyster N, Morton M, Linnell S (1984). Physical activity and osteoporosis in post-menopausal women. <i>Medicine and Science in Sports and Exercise</i> , 16(1): 44-50.
37249	Pack AM, Gidal B, Vazquez B (2004). Bone disease associated with antiepileptic drugs. <i>Cleveland Clinic Journal of Medicine</i> , Vol 71 (2) pp S42-S48.
10147	Pak CY, Sakhaee K, Adams-Huet B, Piziak V, Peterson RD, Poindexter JR (1995). Treatment of postmenopausal osteoporosis with slow-release sodium fluoride: final report of a randomized controlled trial. <i>Ann Intern Med</i> , 123: 401-8.
1200	Pak CYC, Stewart A, Kaplan R, Bone H, et al (1975). Photon absorptiometric analysis of bone density in primary hyperparathyroidism. <i>Lancet</i> , (July 5): 7-8.
1201	Panin N, Gorday WJ, Paul BJ (1971). Osteoporosis in hemiplegia. <i>Stroke</i> , 2: 41-47.
24557	Paoletti AM, Serra GG, Cagnacci A, Vacca AMB, Guerriero S, Solla E and Melis GB (1996). Spontaneous reversibility of bone loss induced by gonadotropin-releasing hormone analog treatment. <i>Fertility & Sterility</i> , 65(4) pp 707-710.
70766	Papaioannou A, Kennedy CC, Cranney A, et al (2009). Risk factors for low BMD in healthy men age 50 years or older: a systematic review. <i>Osteoporos Int</i> , 20(4): 507-18.
38072	Parathyroid Hormone Physiology. McGraw Hill Medical. Obtained from http://proxy14.use.hcn.com.au/content_main.aspx?aID=101280
38074	Parathyroid hormone-related protein. <i>Harrison's Internal Medicine</i> , Chapter 332. Obtained from http://proxy14.use.hcn.com.au/content.aspx?aID=101299
38073	Parathyroid hormone-related protein. Obtained from http://www.vivo.colstate.edu/hbooks/pathphys/endocrine/thyroid/phrp.html
1202	Parfitt AM (1983). Dietary risk factors for age-related bone loss and fractures. <i>Lancet</i> , 2(8360): 1181-4.
23120	Parker CR, Freemont AJ, Blackwell PJ, Grainge MJ and Hosking DJ (1999). Cross-sectional analysis of renal transplantation osteoporosis. <i>Journal of Bone and Mineral Research</i> , 14(11) pp 1943-1951.
23744	Pasco JA, Sanders KM, Henry MJ, Nicholson GC, Seeman E, Kotowicz MA. (2000). Calcium intakes among Australian women: Geelong Osteoporosis Study. <i>Australian NZ Journal of Medicine</i> , Vol 30 pp 21-7.
24108	Pasco JA, Sanders KM, Henry MJ, Nicholson GC, Seeman E, Kotowicz MA. (2000). Calcium intakes among Australian women: Geelong osteoporosis study. <i>Australian NZ Medicine</i> , Vol 30 pp 21-7.
23873	Patschan D, Loddenkemper K, & Buttgerit F. (2001). Molecular mechanisms of glucocorticoid-induced osteoporosis. <i>Bone</i> , Vol 29(6) pp 498-505.
1203	Paul TL, Kerrigan J, Kelly AM, Braverman LE, Baran DT (1988). Long-term L-Thyroxine therapy is associated with decreased hip bone density in premenopausal women. <i>JAMA</i> , 259(21): 3137-41.

38303	Peipkorn B, Kann P, Forst T, Andreas J, Pfutzner A, Beyer J (1997). Bone mineral density and bone metabolism in diabetes mellitus. <i>Hormone & Metabolic Research</i> , 29(11) pp 584-591.
38016	Perez-Granados AM, Vaquero MP (2002). Silicon, Aluminium, Arsenic and Lithium: Essentiality and Human Health Implications. <i>Jnl Nutrition, Health & Aging</i> , 6(2) pp 154-162.
10066	Peris P, Guanabens N (1996). Male osteoporosis. <i>Current Opinion in Rheumatology</i> , 8(4): 357-64.
24172	Peris P, Guanabens N. (1996). Male osteoporosis. <i>Current Opinion in Rheumatology</i> , Vol 8(4) pp 357-64.
8048	Petley GW, Cotton AM, Murrills AJ, Taylor PA, et al (1996). Reference ranges of bone mineral density for women in southern England: the impact of local data on the diagnosis of osteoporosis. <i>British Journal of Radiology</i> , 69: 655-660.
1204	Petrie RS, Sinaki M, Squires RW, Bergstrahl EJ (1993). Physical activity, but not aerobic capacity, correlates with back strength in healthy premenopausal women from 29 to 40 years of age. <i>Mayo Clin Proc</i> , 68(8): 738-42.
38147	Pettila V, Leinonen P, Markkola A, Hiilesmaa V, Kaaja R (2002). Postpartum bone mineral density in women treated for thromboprophylaxis with unfractionated heparin or LMW heparin. <i>Thromb Haemost</i> , Vol 87 pp 182-186.
24551	Pfeilschifter J and Diel IJ (2000). Osteoporosis due to cancer treatment: pathogenesis and management. <i>Journal of Clinical Oncology</i> , 18(7) pp 1570-1593.
38005	Pilon D, Castilloux AM, Dorais M, LeLorier J (2004). Oral anticoagulants and the risk of osteoporotic fractures among elderly. <i>Pharmacoepidemiology and Drug Safety</i> , Vol 13 pp289-294.
23141	Ponticelli C. (2001). Osteoporosis after organ transplantation. <i>The Lancet</i> Vol 357 May19 p 1623.
1205	Porayko MK, Wiesner RH, Hay JE, Krom RAF, et al (1991). Bone disease in liver transplant recipients: Incidence, timing, and risk factors. <i>Transplant Proc</i> , 23 (1 Pt 2): 1462-65.
37304	Potula V, Kaye W (2005). Is lead exposure a risk factor for bone loss? Report from the CDC. <i>Journal of Women's Health</i> , Vol 14 (6) pp 461-4.
70857	Pouwels S, de Boer A, Javaid MK, et al (2013). Fracture rate in patients with myasthenia gravis: the general practice research database. <i>Osteoporos Int</i> , 24: 467-76.
24110	Power ML, Heaney RP, Kallwarf HJ, Pitkin RM, Repke JT, Tsang RC, & Schulkin J. (1999). The role of calcium in health and disease. <i>Am J Obstet Gynecol</i> , Vol 181 pp 1560-9.
24210	Powers PS. (1999). Osteoporosis and eating disorders. <i>Journal of Pediatric & Adolescent Gynecology</i> , Vol 12(2) pp 51-7.
38302	Powles TJ, Hickish T, Kanis JA, Tidy A, Ashley S (1996). Effect of tamoxifen on bone mineral density measured by dual-energy x-ray absorptiometry in healthy premenopausal and postmenopausal women. <i>Jnl Clinical Oncology</i> , 14(1) pp 78-84.
37328	Prentice A (2004). Diet, nutrition and the prevention of osteoporosis. <i>Public Health Nutrition</i> , Vol 7 (1A) pp 227-43.
23131	Prestwood KM and Kenny AM (1998). Osteoporosis: pathogenesis, diagnosis, and treatment in older adults. <i>Clinics in Geriatric Medicine</i> , 14(3) pp 577-599.
23771	Prestwood KM and Kenny AM (1998). Osteoporosis: pathogenesis, diagnosis, and treatment in older adults. <i>Clin Geriatric Medicine</i> , 14(3) pp 577-599.
23978	Prestwood KM, Pannullo AM, Kenny AM, et al (1996). The effect of a short course of calcium and vitamin D on bone turnover in older women. <i>Osteoporosis International</i> , 6: 314-9.

24046	Prince R, Devine A, Dick I, Criddle A, Kerr D, Kent N, Price R, & Randell A. (1995). The effects of calcium supplementation (milk powder or tablets) and exercise on bone density in postmenopausal women. <i>Journal of Bone & Mineral Research</i> , Vol 10(7) pp 1068-1075.
9774	Prince RL, Dick IM, Lemmon J, Randell D (1997). The pathogenesis of age-related osteoporotic fracture effects of dietary calcium deprivation. <i>Journal of Clinical Endocrinology & Metabolism</i> , 82(1): 260-4.
10339	Prince RL, Dick IM, Lemmon J, Randell D (1997). The pathogenesis of age-related osteoporotic fracture: Effects of dietary calcium deprivation. <i>Journal of Clinical Endocrinology & Metabolism</i> , 82(1): 260-4.
71028	Pritchard JM, Giangregorio LM, Atkinson SA, et al (2013). Changes in trabecular bone microarchitecture in postmenopausal women with and without type 2 diabetes: a two year longitudinal study. <i>BMC Musculoskelet Disord</i> , 27(14): 114.
1206	Purdie DW, Aaron JE, Selby PL (1988). Bone histology and mineral homeostasis in human pregnancy. <i>Br J Obstet & Gynaecol</i> , 95(9): 849-54.
1207	Raisz FH (1988). Local and Systemic Factors in the Pathogenesis of Osteoporosis. <i>NEJM</i> , 318(13): 818-28.
70908	Rajgopal R, Bear M, Butcher MK, et al (2008). The effects of heparin and low molecular weight heparins on bone. <i>Thromb Res</i> , 122(3): 293-8.
24121	Ralston SH (1997). What determines peak bone mass and bone loss? <i>Baillieres Clinical Rheumatology</i> , 11(3) pp 479-494.
38346	Ramaswamy B, Shapiro CL (2003). Osteopenia and osteoporosis in women with breast cancer. <i>Seminars in Oncology</i> , 30(6) pp 763-775.
23865	Rapuri PB, Gallagher JC, Balhorn KE and Ryschon KL (2000). Alcohol intake and bone metabolism in elderly women. <i>American Journal of Clinical Nutrition</i> , Vol 72 pp 1206-1213.
23888	Rapuri PB, Gallagher JC, Balhorn KE, & Ryschon KL. (2000). Smoking and bone metabolism in elderly women. <i>Bone</i> , Vol 27(3) pp 429-436.
37405	Rapuri PB, Gallagher JC, Hinyamu HK, & Ryschon KL. (2001) Caffeine intake increases the rate of bone loss in elderly women and interacts with Vitamin D receptor genotypes. <i>Am J Clin Nutr</i> Vol 74 pp 694-700.
23148	Rasmussen LB, Hansen GL, Hansen E, Koch B, Mosekijde L, Molgaard C, Sorensen OH & Ovesen L. (2000). Vitamin D: should the supply in the Danish population be increased? <i>International Journal of Food Sciences & Nutrition</i> Vol 51 pp 209-215.
1208	Ratcliffe PJ, Ledingham JGG (1992). Pathophysiology of renal failure. J O'D McGee, PG Isaacson, NA Wright (Eds). <i>Oxford Textbook of Pathology</i> , Vol 2a, Chapter 19.12.6: 1514-15. Oxford University Press Oxford.
70858	Reid IR, Bolland MJ, Grey A (2014). Effects of vitamin D supplements on bone mineral density: a systematic review and meta-analysis. <i>Lancet</i> , 383: 146-55.
37274	Report of a WHO Scientific Group (2003). Prevention and management of osteoporosis. WHO
23395	Report of the Health Society Subjects - London (1998). Nutrition and bone health: with particular reference to calcium and vitamin D. Report of the Subgroup on Bone Health, Working Group on the Nutritional Status of the Population of the Committee on Medical Aspects of the Food Nutrition Policy. Vol 49:iii-xvii, 1-24.
10965	RG Cumming, SR Cummings, Nevitt MC, Scott J, Ensrud KE, et al (1997). Calcium intake and fracture risk: results from the study of osteoporotic fractures. <i>American Journal of Epidemiology</i> , 145: 926-34.
37539	Rhee EJ, Oh KW, Lee Wy, Kim SW, et al (2004). Age, body mass index, current smoking history, and serum insulin-like growth factor-I levels associated with bone mineral density in middle-aged Korean men. <i>J Bone Miner Metab</i> , 22(4) pp 392-8.

1209	Ribot C, Pouilles JM, Bonneu M, Tremollieres F (1992). Assessment of the risk of post-menopausal osteoporosis using clinical factors. <i>Clinical Endocrinology</i> , 36(3): 225-8.
1210	Rich GM, Mudge GH, LeBoff MS (1990). 1990 program & abstracts. Twelfth annual meeting of the American Society for Bone and Mineral Research. Atlanta, Georgia, August 28-31. Cyclosporin A - associated osteoporosis in cardiac transplant patients. Abstract 439. <i>J Bone Miner Res</i> , 5(Suppl 2): S183. [Abstract]
9941	Rich-Edwards JW, Hennekens CH (1996). Postmenopausal hormones and coronary heart disease. <i>Current Opinion in Cardiology</i> , 11(4): 440-6.
38299	Richy F, Bousquet J, Ehrlich GE, et al (2003). Inhaled corticosteroids effects on bone in asthmatic and COPD patients: a quantitative systematic review. <i>Osteoporosis International</i> , 14(3): 179-90.
10088	Riggs BL (1989). <i>Endocrinology</i> . Endocrinology, 2: 1188-203. WB Saunders Co Philadelphia,.
1211	Riggs BL, Melton LJ (1986). Involutional osteoporosis. <i>NEJM</i> , 314(26): 1676-86.
39534	Robinson RF, Casavant MJ, Nahata MC, Mahan JD (2004). Metabolic bone disease after chronic antacid administration in an infant. <i>Ann Pharmacother</i> , 38(2) pp 265-268.
24102	Rodino MA, Shane E. (1998). Osteoporosis after organ transplantation. <i>Am J Medicine</i> , Vol 104 pp 459-69.
37166	Rodriguez-Martinez MA, Garcia-Cohen EC. (2002) Role of Ca ²⁺ and vitamin D in the prevention and treatment of osteoporosis. <i>Pharmacology & Therapeutics</i> Vol 93 pp37-49.
1212	Rohn RD, Werner EJ, Byrd RL (1992). Osteoporosis as the presenting sign of leukaemic relapse in an adolescent: case report and literature review. <i>J Adolesc Health</i> , 13(4): 306-10.
24554	Rooney P; Maenaut K, Westhovens R and Dequeker J (1997)[LETTERS]. Methotrexate osteopathy. <i>Journal of Rheumatology</i> , 24(10) p 2051.
38162	Rosen CJ (2002). Add-backs to prevent skeletal fragility: foresight or folly? <i>Menopause</i> , 9(4) pp 224-226.
70859	Rosen CJ (2014). Vitamin D supplementation: bones of contention. <i>The Lancet</i> , 383: 108-10.
71038	Rosen HN (2013). Drugs that affect bone metabolism. . Retrieved 26 February 2014, from http://www.uptodate.com/contents/drugs-that-affect-bone-metabolism
62445	Ross C, Taylor CL, Yaktine AL, Del Valle HB (2011). Dietary reference intakes for calcium and vitamin D. Summary. Retrieved 4 November 2011, from http://www.iom.edu/reports/2010/dietary-reference-intakes-for-calcium-and-vitamin-d.aspx
24157	Ross DS (1994). Hyperthyroidism, thyroid hormone therapy, and bone. <i>Thyroid</i> , 4(3) pp 319-26.
9768	Ross P (1996). Osteoporosis - frequency, consequences & risk factors. <i>Archives of Internal Medicine</i> , 156: 1399-411.
8052	Ross PD (1996). Osteoporosis: Frequency, consequences, and risk factors. <i>Arch Intern Med</i> , 156: 1399-411.
24124	Ross PD (1998). Risk factors for osteoporotic fracture. <i>Endocrinology and Metabolism Clinics of North America</i> , 27(2) pp 289-301.
24543	Ross RW, Small EJ (2002). Osteoporosis in men treated with androgen deprivation therapy for prostate cancer. <i>The Journal of Urology</i> , 167(5) pp 1952-1956.
70752	Rudic JS, Poropat G, Krstic MN, et al (2011). Hormone replacement for osteoporosis in women with primary biliary cirrhosis. <i>Cochrane Database of Systematic Reviews</i> , 12: CD009146.

37524	Ruhl CE, Everhart JE (2002). Relationship of serum leptin concentration with bone mineral density in the United States population. <i>Journal of Bone & Mineral Research</i> , Vol 17 (10) pp 1896-1903.
37329	Ryan-Harshman M, Aldoori W (2004). Bone health. New role for vitamin K? <i>Canadian Family Physician</i> , Vol 50 pp 993-97.
24198	Saggese G, Baroncelli GI, Bertelloni S. (2001). Osteoporosis in children and adolescents: diagnosis, risk factors, and prevention. <i>Journal of Pediatric Endocrinology</i> , 14(7) pp 833-59.
38349	Saito JK, Davis JW, Wasnich RD, Ross PD (1995). Users of low-dose glucocorticoids have increased bone loss rates: a longitudinal study. <i>Calcif Tissue Int</i> , 57(2) pp 115-119.
37919	Sakamoto O, Yoshinari M, Rikiishi T, Fujiwara I, Imaizumi M, Tsuchiya S, Iinuma K (2001). Hypercalcemia due to all-trans retinoic acid therapy for acute promyelocytic leukemia: a case report of effective treatment with bisphosphonate. <i>Pediatrics International</i> , Vol 43 pp 688-690.
10148	Sambrook P (1996). Osteoporosis. <i>MJA</i> , 165: 332-6.
24285	Sambrook P, Lane NE. (2001). Corticosteroid osteoporosis. <i>Best Practice & Research in Clinical Rheumatology</i> , Vol 15(3) pp 401-13.
38350	Sambrook PN (1994). [Comment] Osteoporosis in rheumatoid arthritis: what is the role of antirheumatic therapy? <i>The Lancet</i> , 344(8914): 3-4.
9755	Sambrook PN (1996). Corticosteroid induced osteoporosis. <i>The Journal of Rheumatology</i> , 23(Suppl 45): 19-22.
23696	Sambrook PN, Diamond T, Ferris L, Fiatarone-Singh M, Flicker L, MacLennan A, Nowson C, O'Neill S, Greville H. (2001). Corticosteroid induced osteoporosis. <i>Australian Family Physician</i> Vol 30 (8) pp 793-6.
1214	Sambrook PN, Jones G (1995). Corticosteroid osteoporosis. <i>Br J Rheumatol</i> , 34(1): 8-12.
1213	Sambrook PN, Spector TD, Seeman E, Bellamy N, et al (1995). Osteoporosis in rheumatoid arthritis. A monozygotic co-twin control study. <i>Arthritis Rheum</i> , 38(6): 806-9.
24042	Sambrook PN. (2000). Corticosteroid osteoporosis: practical implications of recent trials. <i>Journal of Bone & Mineral Research</i> , Vol 15(9) pp 1645-9.
24044	Sampson HW. (1997). Alcohol, Osteoporosis, and bone regulating hormones. <i>Alcoholism: Clinical & Experimental Research</i> , Vol 21(3) pp 400-3.
23288	Sarazin M, Alexandre C, Thomas T (2000). Influence on bone metabolism of dietary trace elements, protein, fat, carbohydrates, and vitamins. <i>Joint Bone Spine</i> , 67(5) pp 408-418.
23880	Sasaki N, Kusano E, Ando Y, Yano K, Tsuda E and Asano Y (2001). Glucocorticoid decreases circulating osteoprotegerin (OPG): possible mechanism for glucocorticoid induced osteoporosis. <i>Nephrol Dial Transplant</i> , Vol 16 pp 479-482.
37269	Savaiano D (2003). Lactose intolerance; a self-fulfilling prophecy leading to osteoporosis? <i>Nutrition Reviews</i> , Vol 61 (6) pp 221-23.
37821	Sawyer MAJ (2004). Short-Bowel Syndrome. Obtained from http://www.emedicine.com/med/topic2746.htm
37303	Scalbert A, Manach C, Morand C, Remesy C (2005). Dietary polyphenols and the prevention of diseases. <i>Critical Reviews in Food Science & Nutrition</i> , Vol 45 pp 287-306.
1240	Scane AC, Francis RM (1993). Risk factors for osteoporosis in men. <i>Clin Endocrinol (Oxf)</i> , 38(1): 15-6.
1215	Scane AC, Sutcliffe AM, Francis RM (1993). Osteoporosis in men. <i>Baillieres Clin Rheumatol</i> , 7(3): 589-601.
37505	Scane AE, Francis RM, Sutcliffe AM, Francis MJ, Rawlings DJ, Chapple CL (1999). Case-control study of the pathogenesis and sequelae of symptomatic vertebral fractures in men. <i>Osteo Inter</i> , Vol 9 (1) pp 91-7.

1216	Schaafsma G, van Beresteyn ECH, Raymakers JA, Duursma SA (1987). Nutritional aspects of osteoporosis. <i>Wld Rev Nutr Diet</i> , 49: 121-159.
37860	Scheiber MD, Liu JH, Subbiah MTR, Rebar RW, Setchell KDR (2001). Dietary inclusion of whole soy foods results in significant reductions in clinical risk factors for osteoporosis and cardiovascular disease in normal postmenopausal women. <i>Menopause</i> , Vol 8 (5) pp 384-92.
37703	Schiefke I, Fach A, Wiedmann M, Aretin AV, Schenker E, Borte G, Wiese M, Moessner J (2005). Reduced bone mineral density and altered bone turnover markers in patients with non-cirrhotic hepatitis B or C infection. <i>World Journal of Gastroenterology</i> , 11(12) pp 1843-7.
23943	Schneider DL, Barrett-Connor EL and Morton DJ (1995). Thyroid hormone use and bone mineral density in elderly men. <i>Arch Intern Med</i> , Vol 155 pp 2005-2007.
1217	Schneider DL, Barrett-Connor EL, Morton DJ (1994). Thyroid Hormone Use and Bone Mineral Density in Elderly Women. <i>JAMA</i> , 271(16): 1245-9.
38060	Schwartz AV (2003). Diabetes Mellitus: Does it Affect Bone? <i>Calcif Tissue Int</i> , Vol 73 pp 515-519.
71030	Schwartz AV, Ewing SK, Porzig AM, et al (2013). Diabetes and change in bone mineral density at the hip, calcaneus, spine, and radius in older women. <i>Front Endocrinol (Lausanne)</i> , 4: 62.
23144	Sedlak CA, Doheny MO, Estok PJ. (2000). Osteoporosis in older men: knowledge and health beliefs. <i>Orthopaedic Nursing</i> , Vol 19(3) pp 38-46.
10098	Seeman E (1995). The dilemma of osteoporosis in men. <i>Am J Med</i> , 98(suppl 2A): 76S-88S.
10053	Seeman E (1995). The dilemma of osteoporosis in men. <i>American Journal of Medicine</i> , 98(Suppl 2a): 2A-76S - 88S.
10318	Seeman E, Tsalamandris C, Bass S, Pearce G (1995). Present & Future of Osteoporosis Therapy. <i>Bone</i> , 17(2): 23s-9s.
24104	Seeman E. (1997). Osteoporosis in men. <i>Bailliere's Clinical Rheumatology</i> , Vol 11(3) pp 613-29.
23149	Seeman E. (1999). The structural basis of bone fragility in men. <i>Bone</i> , Vol 25(1) pp 143-7.
24282	Seeman E. (2001). Unresolved issues in osteoporosis in men. <i>Reviews in Endocrine & Metabolic Disorders</i> , Vol 2(1) pp 45-64.
24279	Seeman E. Osteoporosis in men. Abstract taken from www.medscape.com/viewarticle/413119
71031	Shah K, Armamento-Villareal R, Parimi N, et al (2011). Exercise training in obese older adults prevents increase in bone turnover and attenuates decrease in hip BMD induced by weight loss despite decline in bone-active hormones. <i>J Bone Miner Res</i> , 26(12): 2851-9.
1218	Shane E, Rivas MDC, Silverberg SJ, Kim TS, et al (1993). Osteoporosis after cardiac transplantation. <i>Am J Med</i> , 94(3): 257-64.
9757	Shane E, Silverberg S, Donovan D, Papadopoulos A, Staron R, Addesso V, Jorgesen B, McGregor C, Schulman L (1996). Osteoporosis in lung transplantation candidates with end-stage pulmonary disease. <i>The American Journal of Medicine</i> , 101: 262-9.
38150	Sharma PK, Malhotra S, Pandhi P, & Kumar N. (2003) Effect of inhaled steroids on bone mineral density: a meta-analysis. <i>J Clin Pharmacol</i> Vol 43 pp 193-7.
1219	Sharp CW, Freeman CPL (1993). The medical complications of anorexia nervosa. <i>Br J Psychiatry</i> , 162: 452-62.
71157	Sheppard MC, Holder R, Franklyn JA (2002). Levothyroxine treatment and occurrence of fracture of the hip. <i>Arch Intern Med</i> , 162: 338-43.
24288	Sherman S. (2001). Preventing and treating osteoporosis: a strategies at the millennium. <i>Annals of the New York Academy of Sciences</i> , Vol 949 pp 188-97.

37294	Sheth RD (2004). Metabolic concerns associated with antiepileptic medications. <i>Neurology</i> , Vol 63 (Suppl 4) pp S24-S29.
9760	Siber TK (1997). Resumption of menses in anorexia nervosa: New research findings & their clinical implications. <i>Archives of Pediatrics & Adolescent Medicine</i> , 151(1): 14-5.
24145	Sijanovic S, Karner I. (2001). Bone loss in premenopausal women on long-term suppressive therapy with thyroid hormone. <i>Medscape Womens Health</i> , Vol 6(5)p3.
8339	Silvennoinen JA, Lehtola JK, Niemela SE (1996). Smoking is a risk factor for osteoporosis in women with inflammatory bowel disease. <i>Scand J Gastroenterol</i> , 31: 367-71.
1220	Simonen O, Laitinen O (1985). Does fluoridation of drinking-water prevent bone fragility and osteoporosis? <i>Lancet</i> , 2(8452): 432-3.
37745	Sinigaglia L, Fargion S, Fracanzani AL, Binelli L, Battafarano N, Varena M, Piperno A, Fiorelli G (1997). Bone and joint involvement in genetic hemochromatosis: role of cirrhosis and iron overload. <i>J Rheumatology</i> , 24(9) pp 1809-1813.
37525	Sirola J, Kroger H, Honkanen R, Sandini L, Tuppurainen M, et al (2003). Smoking may impair the bone protective effects of nutritional calcium: a population-based approach. <i>Journal of Bone & Mineral Research</i> , Vol 18 (6) pp 1036-42.
38304	Sivakumaran M, Ghosh K, Zaidi Y, Hutchinson RM (1996). Osteoporosis and vertebral collapse following low-dose, low molecular weight heparin therapy in a young patient. <i>Clin Lab Haematol</i> , 18(1) pp 55-57.
23872	Sivri A & Coplu L. (2001) Effect of the long-term use of inhaled corticosteroids on bone mineral density in asthmatic women. <i>Respirology</i> , Vol 6 pp 131-4.
9763	Skolnick AA (1997). Rheumatologists issue guidelines for preventing & treating corticosteroid-induced osteoporosis [news]. <i>JAMA</i> , 277(2): 98,100.
37398	Slemenda C, Hui SL, Lonngcope C, & Johnston CC. (1987) Sex steroids and bone mass. A study of changes about the time of menopause. <i>Journal of Clinical Investigation</i> Vol 80 pp 1261-9.
1221	Slemenda CW, Christian JC, Reed T, Reister TK, et al (1992). Long-term bone loss in men: effects of genetic and environmental factors. <i>Ann Intern Med</i> , 117(4): 286-91.
71220	Smith EM (2011). Treatments for osteoporosis in people with a disability. <i>PM & R</i> , 3: 143-52.
1222	Smith R, Stevenson JC, Winearls CG, Woods CG, Wordsworth BP (1985). Osteoporosis of pregnancy. <i>Lancet</i> , 1(8439): 1178-80.
25474	Smith TM, Kolars JC, Savaiano DA and Levitt MD (1985). Absorption of calcium from milk and yogurt. <i>American Journal of Clinical Nutrition</i> , Vol 42 pp 1197-1200.
37705	Sokhi RP, Anantharaju A, Kondaveeti R, Creech SD, Islam KK, Van Thiel DH (2004). Bone mineral density among cirrhotic patients awaiting liver transplantation. <i>Liver Transplantation</i> , 10(5) pp 648-653.
37707	Solerio E, Isaia G, Innarella R, Di Stefano M, Farina M, Borghesio E, Framarin L, Rizzetto M, Rosina F (2003). Osteoporosis: still a typical complication of primary biliary cirrhosis? <i>Digestive & Liver Disease</i> , Vol 35 pp 339-346.
24546	Somekawa Y, Chiguchi M, Ishibashi T, Wakana K and Aso T (2001). Efficacy of ipriflavone in preventing adverse effects of leuprolide. <i>Journal of Clinical Endocrinology & Metabolism</i> , 86(7) pp 3202-3206.
1223	Soroko S, Holbrook TL, Edelstein S, Barrett-Connor E (1994). Lifetime milk consumption and bone mineral density in older women. <i>Am J Public Health</i> , 84(8): 1319-22.
23142	South-Paul JE. Osteoporosis: Part 1. Evaluation and assessment. <i>American Family Physician</i> Vol 63(5) pp 897-904.

1224	Sowers M (1993). Epidemiology of calcium and vitamin D in bone loss. <i>J Nutr</i> , 123((2 Suppl)): 413-7.
9915	Sowers MF, Galuska DA (1993). Epidemiology of bone mass in premenopausal women. <i>Epidemiologic Reviews</i> , 15(2): 375-98.
1225	Sowers MR, Clark MK, Jannausch ML, Wallace RB (1991). A prospective study of bone mineral content and fracture in communities with differential fluoride exposure. <i>Am J Epidemiol</i> , 133(7): 649-60.
1226	Sowers MR, Kshirsagar A, Crutchfield MM, Updike S (1992). Joint influence of fat and lean body composition compartments on femoral bone mineral density in premenopausal women. <i>Am J Epidemiol</i> , 136(3): 257-65.
24099	Spangler JG, Quandt S, Bell RA. (2001). Smokeless tobacco and osteoporosis: a new relationship? <i>Medical Hypotheses</i> , Vol 56(5) pp 553-7.
70923	Spangler L, Scholes D, Brunner RL, et al (2008). Depressive symptoms, bone loss, and fractures in postmenopausal women. <i>J Gen Intern Med</i> , 23(5): 567-74.
71221	Spangler M, Phillips BB, Ross MB, et al (2011). Calcium supplementation in postmenopausal women to reduce the risk of osteoporotic fractures. <i>Am J Health-Syst Pharm</i> , 68: 309-18.
72701	Spector ER, Smith SM, Sibonga JD (2009). Skeletal effects of long-duration head-down bed rest. <i>Aviation, Space, and Environmental Medicine</i> , 80(5, Suppl): A23-8.
10149	Spector TD, Edwards AC, Thompson PW (1992). Use of a risk factor and dietary calcium questionnaire in predicting bone density and subsequent bone loss at the menopause. <i>Annals of the Rheumatic Diseases</i> , 51(11): 1252-3.
10150	Speroff, L, Rowan, J, Symons, J, et al (1996). The comparative effect on bone density, endometrium, and lipids of continuous hormones as replacement therapy (CHART Study): A randomized controlled trial. <i>JAMA</i> , 276(17): 1397-403.
37667	Staessen JA, Roels HA, Emelianov D, Kuznetsova T, et al (1999). Environmental exposure to cadmium, forearm bone density, and risk of fractures: prospective population study. <i>Lancet</i> , Vol 353 pp 1140-44.
37296	Stafford DEJ (2005). Altered hypothalamic-pituitary-ovarian axis function in young female athletes. <i>Treat Endocrinol</i> , Vol 4 (3) pp 147-54.
37248	Standridge JB, Zylstra RG, Adams SM (2004). Alcohol consumption: an overview of benefits and risks. <i>Southern Medical Journal</i> , Vol 97 (7) pp 664-72.
1227	Star VL, Hochberg MC (1994). Osteoporosis in patients with rheumatic diseases. <i>Rheum Dis Clin North Am</i> , 20(3): 561-76.
37365	Stehman-Breen C. (2004) Osteoporosis and chronic kidney disease. <i>Seminars in Nephrology</i> Vol 24(1) pp 78-81.
37266	Stein, E, Shane E (2003). Secondary osteoporosis. <i>Endocrinology & Metabolism Clinics of North America</i> , Vol 32 pp 115-34.
70860	Steinbuch M, Youket TE, Cohen S (2004). Oral glucocorticoid use is associated with an increase risk of fracture. <i>Osteoporos Int</i> , 15: 323-8.
1228	Stellon AJ, Davies A, Compston J, Williams R (1985). Osteoporosis in Chronic Cholestatic Liver Disease. <i>Q J Med</i> , 57(223): 783-90.
24777	Stoch SA, Parker RA, Chen L, Bubley G, Ko Y-J, Vincelette A, & Greenspan SL. (2001). Bone loss in men with prostate cancer treated with gonadotropin-releasing hormone agonists. <i>The Journal of Clinical Endocrinology & Metabolism</i> , Vol 86(6) pp 2787-2791.
10151	Storm T, et al (1990). Effect of intermittent cyclical etidronate therapy on bone mass and fracture rate in women with postmenopausal osteoporosis. <i>NEJM</i> , 322: 1265-71.
38071	Strewler GJ (2000). The physiology of parathyroid hormone-related protein. <i>NEJM</i> , 342(3) pp 177-185.
24180	Swaminathan R. (1999). Nutritional factors in osteoporosis. <i>International Journal of Clinical Practice</i> , Vol 53(7) pp 540-8.

1180	Sweetman S (Ed) (1989). Thyroid and antithyroid agents. Martindale: The complete drug reference, 30th Edition, Vol 84 (exp 30-6-95): 108-140. Pharmaceutical Press, London.
37995	Synacthen Depot. Prescribing Information. Mims Online. Obtained from http://proxy8.use.hcn.com.au/ifmx-nsapi/mims-data/?Mival-2MIMS_abbr_pi&produ...
1230	Szarewski A, Guillebaud J, Christopher E (1991). [Comment] DMPA and bone density. <i>BMJ</i> , 303(6800): 467.
1229	Szarewski A, Hollingworth B, Guillebaud J (1994). [Comment] Depot medroxyprogesterone acetate and osteoporosis. Monitor serum oestradiol concentration in users. <i>BMJ</i> , 308(6930): 717.
37406	Szulc P, Garnero P, Claustrat B, Marchand F, Duboeuf F, & Delmas PD. (2002) Increased bone resorption in moderate smokers with low body weight: the Minos Study. <i>J Clin Endocrinol Metab</i> Vol 87 pp 666-674.
25047	Taga M, & Minaguchi H. (1996). Reduction of bone mineral density by gonadotropin-releasing hormone agonist, nafarelin, is not completely reversible at 6 months after the cessation of administration. <i>Acta Obstetricia et Gynecologica Scandinavica</i> , Vol 75(2) pp 162-5.
9771	Taga M, Minaguchi H (1996). Reduction of bone mineral density by gonadotropin-releasing hormone agonist, nafarelin, is not completely reversible at 6 months after cessation of administration. <i>Acta Obstet Gynecol Scan</i> , 75: 162-5.
24229	Takata S, Yasui N. (2001). Disuse osteoporosis. <i>Journal of Medical Investigation</i> , Vol 48(3-4) pp 147-56.
70861	Tang BM, Eslick GD, Nowson C, et al (2007). Use of calcium or calcium in combination with vitamin D supplementation to prevent fractures and bone loss in people aged 50 years and older: a meta-analysis. <i>Lancet</i> , 370: 657-66.
24106	Tannirandorn P & Epstein S (2000). Drug-induced bone loss. <i>Osteoporosis International</i> , 11: 637-59.
23876	Tannirandorn P and Epstein S (2000). Drug-induced bone loss. <i>Osteoporosis International</i> , Vol 11 pp 637-659.
37577	Tansavatdi K, McClain B, Herrington DM (2004). The effects of smoking on estradiol metabolism. <i>Minerva Ginecologica</i> , 56(1): 105-14.
70924	Targownik LE, Leslie WD, Davison KS, et al (2012). The relationship between proton pump inhibitor use and longitudinal change in bone mineral density: a population-based from the Canadian Multicentre Osteoporosis Study (CaMos). <i>Am J Gastroenterol</i> , 107: 1361-9.
70763	Targownik LE, Lix LM, Leung S, et al (2010). Proton-pump inhibitor use is not associated with osteoporosis or accelerated bone mineral density loss. <i>Gastroenterol</i> , 138(3): 896-904.
37300	Tatterfield AE, Harrison TW, Hubbard RB, Mortimer K (2004). Safety of inhaled corticosteroids. <i>Proc Am Thorac Soc</i> , Vol 1 pp 171-5.
37311	Tebas P (2003) Fat redistribution and bone abnormalities in HIV-infected patients. <i>J of Inter Assoc of Physicians in AIDS Care</i> , Vol 2 (2) pp 59-65.
24550	Tebas P, Powderly W and Yarasheski K (2000)[Correspondence]. Response to 'Accelerated bone mineral loss in HIV-infected patients receiving potent antiretroviral therapy' by Drs Weil and Lenhard. <i>AIDS</i> , 14(4) p 2417.
24549	Tebas P, Powderly WG, Claxton S, Marin D, Tantisiriwat W, Teitelbaum SL and Yarasheski KE (2000). Accelerated bone mineral loss in HIV-infected patients receiving potent antiretroviral therapy. <i>AIDS</i> , 14(4) pp F63-F67.
37323	Teucher B, Fairweather-Tait S (2003). Dietary sodium as a risk factor for osteoporosis: where is the evidence? <i>Proceedings of the Nutrition Society</i> , Vol 62(4) pp 859-66.
9914	Thiebaud D, et al (1996). Cyclosporine induces high bone turnover and may contribute to bone loss after heart transplantation. <i>Eur J Clin Invest</i> , 26(7): 549-55.

9752	Thiebaud D, Krieg M, Gillard-Berguer D, Jacquet A, Goy J, Burckhardt (1996). Cyclosporine induces high bone turnover & may contribute to bone loss after heart transplantation. <i>European Journal of Clinical Investigation</i> , 26: 549-55.
10341	Thiebaud D, Krieg MA, Gillard-Bergeur D, Jacquet AF, et al (1996). Cyclosporine induces high bone turnover and may contribute to bone loss after heart transplantation. <i>European Journal of Clinical Investigation</i> , 26: 549-55.
24173	Thomas TN. (1997). Lifestyle risk factors for osteoporosis. <i>MEDSURG Nursing</i> , Vol 6(5) pp 275-7, 287.
37400	Thomason K, West J, Logan RFA, Coupland C & Holmes GKT. (2003) Fracture experience of patients with coeliac disease: a population based survey. <i>Gut</i> Vol 52 pp 518-522.
37986	Thyrotoxicosis. McGraw Hill Medical. Obtained from http://proxy14.use.hcn.com.au/content_main.aspx?aID=98079&searchStr=thyrotoxicosis .
10152	Tilyard MW, Spears GFS, Thomson J, Dovey S (1992). Treatment of postmenopausal osteoporosis with calcitriol or calcium. <i>NEJM</i> , 326: 357-62.
1231	Tobias JH, Chow J, Chambers TJ (1991). [Comment] DMPA and bone density. <i>BMJ</i> , 303(6800): 468.
37267	Todd JA, Robinson RJ (2003). Osteoporosis and exercise. <i>Postgraduate Medical Journal</i> , 79(932): 320-3.
23937	Toivonen J, Tahtela R, Laitinen K, Risteli J and Valimaki MJ (1998). Markers of bone turnover in patients with differentiated thyroid cancer with and following withdrawal of thyroxine suppressive therapy. <i>European Journal of Endocrinology</i> , Vol 138 pp 667-673.
70925	Tooher R, Gates S, Dowswell T, et al (2010). Prophylaxis for venous thromboembolic disease in pregnancy and the early postnatal period. <i>Cochrane Database of Systematic Reviews</i> , 5: CD001689.
71158	Toth M, Grossman A (2013). Glucocorticoid-induced osteoporosis: lessons from Cushing's syndrome. <i>Clin Endocrinol</i> , 79: 1-11.
1232	Tovey FI, Hall ML, Ell PJ, Hobsley M (1992). A review of postgastrectomy bone disease. <i>J Gastroenterol Hepatol.</i> , 7(6): 639-45.
23378	Trivitayaratana W, Trivitayaratana P, Suphaya-Achin K, Bunyaratavej N, Kotivongsa K and Chongcharoenkamol T (2000). The use of historical and anthropometric data as risk factors for screening of low mBMD & MCI. <i>Journal of the Medical Association of Thailand</i> , 83(2) pp 129-138.
23372	Tsai KS (1997). Osteoporotic fracture rate, bone mineral density, and bone metabolism in Taiwan. <i>J Formos Med Assoc</i> , 96(10) pp 802-805.
1233	Tsigos C, Papaniculaou D, Chrousos GP (1995). Advances in the diagnosis and treatment of Cushing's syndrome. <i>Baillieres Clin Endocrinol Metab</i> , 9(2): 315-36.
38220	Tsuchida K, Mizushima S, Toba M, & Soda K. (1999) Dietary soybeans intake and bone mineral density among 995 middle-aged women in Yokohama. <i>J Epidemiology</i> Vol 9(1) pp 14-19.
37910	Tucker KL (2003). Dietary intake and bone status with aging. <i>Current Pharmaceutical Design</i> , vole 9 pp 2687-2704.
37868	Tucker KL, Chen H, Hannan MT, Cupples LA, Wilson PWF, et al (2002). Bone mineral density and dietary patterns in older adults: the Framingham Osteoporosis Study. <i>Am J Clin Nutr</i> , Vol 76 pp 245-52.
37873	Tucker KL, Hannan MT, Chen H, Cupples LA, Wilson PWF, Kiel DP (1999). Potassium, magnesium, and fruit and vegetable intakes are associated with greater bone mineral density in elderly men and women. <i>Am J Clin Nutr</i> , Vol 69 pp 727-36.
38063	Tumors Metastatic to Bone. McGraw Hill Medical. Obtained from http://proxy14.use.hcn.com.au/content_main.aspx?aID=63377&searchStr=bone+metas...

23877	Tuominen JT, Impivaara O, Puukka P and Ronnema T (1999). Bone mineral density in patients with Type 1 and Type 2 diabetes. <i>Diabetes Care</i> , 22(7) pp 1196-1200.
23152	Tuominen JT, Impivaara O, Puukka P, Ronnema T. (1999). Bone mineral density in patients with type 1 and type 2 diabetes. <i>Diabetes Care</i> , Vol 22(7) pp 1196-1200.
1234	Tuppurainen M, Kroger H, Saarikoski S, Honkanen R, Alhava E (1995). The effect of gynecological risk factors on lumbar and femoral bone mineral density in peri- and postmenopausal women. <i>Maturitas</i> , 21(2): 137-45.
37872	Tylavsky FA, Holliday K, Danish R, Womack C, Norwood J, Carbone L (2004). Fruit and vegetable intakes are an independent predictor of bone size in early pubertal children. <i>Am J Clin Nutr</i> , Vol 79 pp 311-317.
37254	Tziomalos K, Charsoulis F (2004). Endocrine effects of tobacco smoking. <i>Clinical Endocrinology</i> , Vol 61 pp 664-74.
24234	Uzzan B, Campos J, Cucherat M, Nony P, Boissel JP. (1996). Effects of bone mass of long term treatment with thyroid hormones: a meta-analysis. <i>Journal of Clinical Endocrinology & Metabolism</i> , Vol 81(12) pp 4278-89.
37854	Vahter M, Berglund M, Akesson A, Liden C (2002). Metals and women's health. <i>Seminars in Dialysis</i> , Vol 15(4) pp 277-89.
23122	Valentine JF and Sninsky CA (1999). Prevention and treatment of osteoporosis in patients with inflammatory bowel disease. <i>The American Journal of Gastroenterology</i> , 94(4) pp 878-883.
38285	Valla A, Groenning IL, Syversen U, Høiseith A (2000). Anorexia Nervosa: slow regain of bone mass. <i>Osteoporosis Int</i> , 11(2) pp 141-145.
73019	van den Bos F, Speelman AD, Samson M, et al (2013). Parkinson's disease and osteoporosis. <i>Age Ageing</i> , 42(2): 156-62.
37502	van der Vort DJ, Geusens PP, Dinant GJ (2001). Risk factors for osteoporosis related to their outcome: fractures. <i>Osteoporosis Int</i> , Vol 12 (8) pp 630-8.
24201	van Staa TO, Abenhaim L, Cooper C, et al (2001). Public health impact of adverse bone effects of oral corticosteroids. <i>British Journal of Clinical Pharmacology</i> , 51: 601-7.
24204	van Staa TP, Leufkens HGM, & Cooper C. (2001). Use of inhaled corticosteroids and risk of fractures. <i>Journal of Bone & Mineral Research</i> , Vol 16(3) pp 581-8.
24213	van Staa TP, Leufkens HGM, Abenhaim L, Begaud B, Zhang B, & Cooper C. (2000). Use of corticosteroids in the United Kingdom. <i>Q J Med</i> Vol 93 pp 105-11.
24287	van Staa TP, Leufkens HGM, Abenhaim L, Zhang B, & Cooper C. (2000). Use of oral corticosteroids and risk of fractures. <i>Journal of Bone & Mineral Research</i> , Vol 15(6) pp 993-1000.
71109	van Velsen SG, Knol MJ, van Eijk RL, et al (2010). Bone mineral density in children with moderate to severe atopic dermatitis. <i>J Am Acad Dermatol</i> , 63(5): 824-31.
70926	van Wijngaarden JP, Doets EL, Szczecinska A, et al (2013). Vitamin B12, folate, homocysteine, and bone health in adults and elderly people: a systematic review with meta-analysis. <i>Journal of Nutrition and Metabolism</i> , 2013: 486186.
37246	Vatanparast H, Whiting SJ (2004). Early milk intake, late bone health: results from using the milk history questionnaire. <i>Nutrition Reviews</i> , vol 62 (6) pp 256-60.
24555	Vercellini P, De Giorgi O, Oldani S, et al (1996). Depot medroxyprogesterone acetate versus an oral contraceptive combined with very-low-dose danazol for long-term treatment of pelvic pain associated with endometriosis. <i>American Journal of Obstetrics & Gynecology</i> , 175(2): 396-401.
37666	Verrelli M (2004). Chronic renal failure. Obtained from http://www.emedicine.com/med/topic374.htm .

37270	Vestergaard P (2003). Bone loss associated with gastrointestinal disease; prevalence and pathogenesis. <i>Eur J Gastroenterol Hepatol</i> , Vol 15 pp 851-56.
37314	Vestergaard P (2004). Prevalence and pathogenesis of osteoporosis in patients with inflammatory bowel disease. <i>Minerva Med</i> , Vol 95(6) pp 469-80.
37688	Vestergaard P, Emborg C, Steving R, Hagen C, Mosekilde L, Brixen K (2003). Patients with Eating Disorders: A High-Risk Group for Fractures. <i>Orthop Nurs</i> , 22(5) pp 325-31.
37302	Vieth R (2005). The role of vitamin D in the prevention of osteoporosis. <i>Annals of Medicine</i> , Vol 37 pp 278-85.
37313	Vigano A, Mora S (2004). Adverse effects of antiretroviral therapy: focus on bone density. <i>Expert Opin Drug Saf</i> , Vol 3 (3) pp 199-208.
69469	Vijayan VK (2013). Chronic obstructive pulmonary disease. <i>Indian J Med Res</i> , 137(2): 251-69.
70753	von Domarus C, Brown J, Barvencik F, et al (2011). How much vitamin D do we need for skeletal health? <i>Clin Ortho Rel Res</i> , 469(11): 3127-33.
24174	Voss LA, Fadale PD, Hulstyn MJ. (1998). Exercise-induced loss of bone density in athletes. <i>Journal of the American Academy of Orthopaedic Surgeons</i> Vol 6(6) pp 349-57.
9766	Vuori I (1996). Peak bone mass and physical activity: A short review. <i>Nutrition Reviews</i> , 54(4): S11-4.
25089	Waibel-Treber S, Minne HW, Scharla SH, et al (1989). Reversible bone loss in women treated with GnRH agonists for endometriosis and uterine leiomyoma. <i>Human Reproduction</i> , 494: 384-8.
1235	Wakasugi M, Wakao R, Tawata M, Gan N, et al (1993). Bone mineral density measured by dual energy x-ray absorptiometry in patients with non-insulin dependent diabetes mellitus. <i>Bone</i> , 14(1): 29-33.
24122	Walker-Bone K, Dennison E and Cooper C (2001). Epidemiology of osteoporosis. <i>Rheumatic Disease Clinics of North America</i> , 27(1) pp 1-18.
37281	Wallace BA, Cumming RG (2000). Systematic review of randomized trials of the effect of exercise on bone mass in pre- and postmenopausal women. <i>Calcif Tissue Int</i> , Vol 67 pp 10-18.
37288	Wallace LS, Ballard JE (2002). Lifetime physical activity and calcium intake related to bone density in young women. <i>J of Women's Health & Gender-based Medicine</i> , Vol 11 (4) pp 389-98.
71159	Walsh JS, Newman C, Eastell R (2012). Heart drugs that affect bone. <i>Trends Endocrinol Metab</i> , 23(4): 163-8.
37538	Ward KD, Klesges RC (2001). A meta-analysis of the effects of cigarette smoking on bone mineral density. <i>Calcif Tissue Int</i> , Vol 68 (5) pp 259-70.
1236	Wardlaw GM (1993). Putting osteoporosis in perspective. <i>J Am Diet Assoc</i> , 93(9): 1000-6.
8047	Wark JD (1996). Osteoporotic fractures: background and prevention strategies. <i>Maturitas</i> , 23: 193-207.
23944	Wartofsky L (1995). Levothyroxine therapy and osteoporosis: an end to the controversy? <i>Arch Intern Med</i> , 155: 1130-31.
24097	Wartofsky L. (1996). Thyroid hormones and osteoporosis. <i>Arch Intern Med</i> Vol 156 pp 341-4.
8327	Wasnich RD (1996). Vertebral fracture epidemiology. <i>Bone</i> , 18(3 S): 179S-83.
10153	Watts NB, et al (1990). Intermittent cyclical etidronate treatment of postmenopausal osteoporosis. <i>NEJM</i> , 323: 73-9.
1237	Watts RA, Scott DGI, Crisp AJ (1992). [Comment] Mastocytosis and osteoporosis. <i>Br J Rheumatol</i> , 31(10): 715.
70903	Waugh EJ, Lam MA, Hawker GA, et al (2009). Risk factors for low bone mass in healthy 40-60 year old women: a systematic review of the literature. <i>Osteoporos Int</i> , 20(1): 1-21.

38066	Wawrzynska L, Tomkowski WZ, Przedlack J, Hajduk B, Torbicki A (2003). Changes in bone density during long-term administration of low-molecular-weight heparins or acenocoumarol for secondary prophylaxis of venous thromboembolism. <i>Pathophysiology of Haemostasis and Thrombosis</i> , 33(2) pp 64-67.
38650	Weatherall M (2000). A meta-analysis of 25 hydroxyvitamin D in older people with fracture of the proximal femur. <i>NZ Med J</i> , Vol 113 pp 137-140.
23156	Weaver CM. (1998). Calcium requirements: the need to understand racial differences. <i>Am J Clin Nutr</i> Vol 68 pp 1153-4.
24548	Weiel JE and Lenhard JM (2000). Bone mineral loss in HIV-positive patients receiving antiretroviral therapy. <i>AIDS</i> , 14(4) pp 2218-2219.
71035	Weinberg M, Schambelan M (2014). Bone and calcium disorders in HIV-infected patients. . Retrieved 26 February 2014, from http://www.uptodate.com/contents/bone-and-calcium-disorders-in-hiv-infected-patients
23955	Weissel M, Kero D and Woloszczuk W; Dawson-Hughes B (1991)[LETTERS]. Effect of L-Thyroxine on bone mass. <i>Annals of Internal Medicine</i> , 114(4) pp 339-340.
37239	Wendling D (2005). [Letter] Bone loss in ankylosing spondylitis: Can we put the puzzle together? <i>J of Rheumatology</i> , Vol 32(7) pp 1184-5.
23952	Wenzel KW; Egsmose C, Hegedus L, Lund B and Hansen JEM; Walker JD, Mariash CN and Oppenheimer JH; Schneider P and Borner W (1992)[LETTERS]. <i>The Lancet</i> , Vol 340 pp 435-437.
37167	Whiting SJ (2002) Obesity is not protective for bones in childhood and adolescence. <i>Nutrition Reviews</i> Vol 60(1) pp 27-36.
37251	Whitney C, Warburton DER, Frohlich J, Chan SY, McKay H, Khan K (2004). Are cardiovascular disease and osteoporosis directly linked? <i>Sports Med</i> , Vol 34 (12) pp 779-807.
1238	Wickham CAC, Walsh K, Cooper C, Barker DJP, et al (1989). Dietary calcium, physical activity and risk of hip fracture: a prospective study. <i>BMJ</i> , 299(6704): 889-92.
37312	Willett AM (2005). Vitamin D status and its relationship with parathyroid hormone and bone mineral status in older adolescents. <i>Proceedings of the Nutrition Society</i> , Vol 64 pp 193-203.
10087	Wimalawansa SJ (1995). Four-year randomized study: combined therapy with estrogen and etidronate has an additive effect on bone mineral density in the hip and vertebrae. <i>Am J Med</i> , 99(1): 36-42.
38067	Wisser J, Florio I, Neff M, Konig V, Huch R, Huch A, Von Mandach U (2005). Changes in bone density and metabolism in pregnancy. <i>Acta Obstet Gynecol Scand</i> , 84(4) pp 349-354.
249	Wojak JC, Flamm ES (1987). Intracranial hemorrhage and cocaine use. <i>Stroke</i> , 18(4): 712-5.
1243	Wolinsky-Friedland M (1995). Drug-induced metabolic bone disease. <i>Endocrinology and Metabolism Clinics of North America</i> , 24(2): 395-420.
23155	Woo J, Leung SSF, Ho SC, Lam TH, Janus ED. (1998). Dietary intake and practices in the Hong Kong Chinese population. <i>J Epidemiol Community Health</i> , Vol 52 pp 631-7.
38068	Wood ML, Larson CM, Dahners LE (2003). Late presentation of a displaced subcapital fracture of the hip in transient osteoporosis of pregnancy. <i>J Orthop Trauma</i> , 17(8) pp 582-584.
38352	Working Group of the Australian and New Zealand Bone and Mineral Society, Endocrine Society of Australia and Osteoporosis Australia. Vitamin D and adult bone health in Australia and New Zealand: a position statement. <i>Medical Journal of Australia</i> , 182(6) pp 281-285.

70862	World Health Organization (WHO) (2004). WHO Scientific Group on the assessment of osteoporosis at primary health care level. Summary Meeting Report, . WHO Press, Geneva.
70751	Wu Q, Bencaz AF, Hentz JG, et al (2012). Selective serotonin reuptake inhibitor treatment and risk of fractures: a meta-analysis of cohort and case-control studies. <i>Osteoporos Int</i> , 23(1): 365-75.
70759	Wu Q, Liu J, Gallegos-Orozco JF, et al (2010). Depression, fracture risk, and bone loss: a meta-analysis of cohort studies. <i>Osteoporos Int</i> , 21(10): 1627-35.
70765	Wu Q, Magnus JH, Liu J, et al (2009). Depression and low bone mineral density: a meta-analysis of epidemiologic studies. <i>Osteoporos Int</i> , 20(8): 1309-20.
24038	Wuster C, Abs R, Bengtsson B-A, Bennmarker H, Feldt-Rasmussen U, Hernberg-Stahl E, Monson JP, Westberg B, & Wilton P. (2001). The influence of growth hormone deficiency, growth hormone replacement therapy, and other aspects of hypopituitarism on fracture rate and bone mineral density. <i>Journal of Bone & Mineral Research</i> , Vol 16(2) pp 398-405.
71060	Yadav A, Carey EJ (2013). Osteoporosis in chronic liver disease. <i>Nutr Clin Pract</i> , 28(1): 52-64.
9775	Yang RS, Chieng PU, Tsai KS, Liu TK (1996). Symmetry of bone mineral density in the hips is not affected by age. <i>Nuclear Medicine Communications</i> , 17: 711-6.
10340	Yang RS, Chieng PU, Tsai KS, Liu TK (1996). Symmetry of bone mineral density in the hips is not affected by age. <i>Nuclear Medicine Communications</i> , 17: 711-6.
9753	Ybarra J, Ade R, Romeo JH (1996). Osteoporosis in Men: A review. <i>Nursing Clinics of North America</i> , 31(4) pp 805-813.
23143	Yood RA, Harrold LR, Fish L, Cernieux J, Emani S, Conboy E, Gurwitz JH. (2001). Prevention of glucocorticoid-induced osteoporosis. Experience in a managed care setting. <i>Arch intern Med</i> Vol 161 pp 1322-7.
23375	Yoon HY, Kim SW, Yim CH, Chung HY, Oh HJ, Han KO, Jang HC, Cho DH and Han IK (2001). Metabolic characteristics and prevalence of osteoporosis among women in Tae-An area. <i>Journal Korean Med Sci</i> , 16(3) pp 323-327.
24956	Zamberlan N, Castello R, Gatti D, Rossini M, et al (1997). Intermittent etidronate partially prevents bone loss in hirsute hyperandrogenic women treated with GnRH agonist. <i>Osteoporosis International</i> , Vol 7 pp 133-7.
71067	Zhang H, Tao X, Wu J (2013). Association of homocysteine, vitamin B12, and folate with bone mineral density in postmenopausal women: a meta-analysis. <i>Arch Gynecol Obstet</i> , : Epub ahead of print.
37866	Zhang X, Shu X-O, Li H, Yang G, Li Q, Gao Y-T, Zheng W (2005). Prospective cohort study of soy food consumption and risk of bone fracture among postmenopausal women. <i>Arch Intern Med</i> , Vol 165 pp 1890-95.
37283	Zhu G, Wang H, Shi Y, Weng S, Jin T, Kong Q, et al (2004). Environmental cadmium exposure and forearm bone density. <i>BioMetals</i> , Vol 17 pp 499-503.
1239	Ziegler R (1992). Diabetes mellitus and bone metabolism. <i>Horm Metab Res Suppl</i> , 26: 90-4.
37665	Zipfel S, Seibel MJ, Lowe B, Beumont PJ, Kasperk C, Herzog W (2001). Osteoporosis in eating disorders: a follow-up study of patients with anorexia and bulimia nervosa. <i>The J of Clinical endocrinology & Metabolism</i> , Vol 86 (11) pp 5227-33.
37818	Zittel TT, Zeeb B, Maier GW, Kaiser GW, Zwirner M, Liebich H, Starlinger M, Becker HD (1997). High prevalence of bone disorders after gastrectomy. <i>American Journal of Surgery</i> , Vol 174 pp 431-438.
24284	Zmuda JM, Cauley JA, Ferrell RE (1999). Recent progress in understanding the genetic susceptibility to osteoporosis. <i>Genetic Epidemiology</i> , 16(4) pp 356-67.

9769	Zonneveld I, Bakker W, Dijkstra P, Bos J, van Soesbergen R, Dinant H (1996). Methotrexate osteopathy in long-term, low-dose methotrexate treatment for psoriasis & rheumatoid arthritis. Archives of Dermatology, 132: 184-7.
9773	Zonneveld IM, Bakker WK, Dijkstra PF, Bos JD, van Soesbergen RM, Dinant HJ (1996). Methotrexate osteopathy in long-term low-dose methotrexate treatment for psoriasis and rheumatoid arthritis. Archives of Dermatology, 132: 184-7.