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Hack facebook player live streaming paket anda dengan browser The good news is that the new version of the app will automatically download the latest and greatest, and you'll never again have to worry about losing access to the updates. A randomized clinical trial of calcium carbonate versus alendronate for the treatment of postmenopausal osteoporosis. To compare the efficacy and safety of oral calcium carbonate and oral alendronate in the treatment of postmenopausal osteoporosis. Postmenopausal women with osteoporosis (n = 779) were randomly assigned to treatment with calcium carbonate (n = 384) or alendronate (n = 385) for 2 years in a prospective, randomized, multicenter, double-blind, placebo-controlled study. The primary efficacy variables were the percent changes from baseline in lumbar and total hip bone mineral densities (BMDs). For both the lumbar spine and the total hip, the calcium carbonate group had significantly greater increases than did the alendronate group during the first 2 years of the study (2.6 vs. 1.6%, respectively, for the lumbar spine; 1.1 vs. 0.4%, respectively, for the total hip). Similar results were obtained in the subgroup of patients with prevalent vertebral fractures (2.5 vs. 1.3%, respectively, for the lumbar spine; 1.5 vs. 0.6%, respectively, for the total hip). The proportion of women receiving alendronate who had clinically relevant vertebral fractures was significantly lower than the proportion of women receiving calcium carbonate (1.6 vs. 3.3%, respectively, for the lumbar spine; 1.3 vs. 5.2%, respectively, for the total hip). Similar proportions of women had adverse events that were related to study drugs. In postmenopausal women with osteoporosis, oral calcium carbonate was more effective than oral alendronate in reducing the rate of vertebral fractures. Alendronate was better than calcium carbonate in preventing the development of osteoporotic fractures. Molecular characterization of bile salt-hydrolyzing system in a *Bacteroides fragilis* strain BIS-55. *Bacteroides fragilis* strain BIS-55 has been reported to possess inducible bile salt hydrolase (BSH), a 33 kDa 82157476af

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