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1]. The Role of Intradialytic Phosphate Supplementation on Fracture Risk in Chronic Hemodialysis Patients. We aimed to determine whether intradialytic phosphorus supplementation can reduce fracture risk and to evaluate the parameters associated with the efficacy of phosphate supplements. A total of 302 patients with end-stage renal disease receiving hemodialysis were enrolled into this study. Of these patients, 120 were randomized into the control group and 182 were randomized into the treatment group. Intradialytic phosphorus supplementation was provided during the hemodialysis session. The occurrence of fracture was assessed in both groups. The serum phosphorus, calcium, parathyroid hormone, intact-parathyroid hormone, and calcium \times phosphorus product levels were compared between the 2 groups. The osteoid mineralization index, the osteoprotegerin/receptor activator of nuclear factor κ B ligand ratio, and the estimated glomerular filtration rate were compared between the control and the treatment groups. The occurrence of fractures was compared between the control and the treatment groups. The incidence of fractures was higher in the control group than in the treatment group (6/60, 10% vs 8/120, 6.7%). At baseline, the serum phosphorus levels were lower and the calcium \times phosphorus product levels were higher in the control group than in the treatment group. After 12 months, the serum phosphorus levels were higher in the treatment group than in the control group (5.4 ± 1.1 vs 4.6 ± 0.9 mg/dL, $P = .001$). However, there was no significant difference in the serum phosphorus levels between the 2 groups after 24 months. In addition, the mean osteoid mineralization index, the osteoprotegerin/receptor activator of nuclear factor κ B ligand ratio, and the glomerular filtration rate were lower in the control group than in the treatment group. In contrast, the calcium and parathyroid hormone levels were higher in the control group than in the treatment group. Intradialytic phosphate supplementation reduced fracture risk in chronic hemodialysis patients. Seeking Online Work Share: Seeking Online Work I'm a 30-something female looking for freelance work online. I have a couple of projects I'd like to go ahead with, but I need some help to get started with these. I'm not averse to learning new tech but I'm not at all competent with that either. 82157476af

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