

## Center for Mineral Metabolism Clinical Research – Active Studies

Short Title	Osteoporosis Treatment with Sodium Fluoride and Calcium Citrate
Study Number	0484-340
Study Title	Combined Sodium Fluoride and Calcium Citrate Therapy in Osteoporosis
Disease/Condition Under Study	Osteoporosis
Brief Description of Study	A 56 month study, with four 12-month periods of treatment with slow-release sodium fluoride and calcium citrate, separated by 2-month periods of fluoride withdrawal. There will be 5 clinic visits during each 12-month period.
Participant Eligibility	Age: 25-95 years old
	Established osteoporosis with failed conventional treatment
	Excluded: Those with excessive alcohol consumption, excessive smoking, primary hyperparathyroidism, peptic ulcer disease, gastrointestinal bleeding
Study Drug	Slow-release Sodium Fluoride
	Calcium Citrate
Study Doctor	Khashayar Sakhaee, MD
Location	Mineral Metabolism Clinic in the Aston Center
	Clinical Trials Office in the Aston Center
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