

# Download Metabolism Of Antiepileptic Drugs.

Making Sense of Antiepileptic Drugs in 2007 Thomas K. Koch, MD Ortho McNeil Pharmaceuticals Speakers Bureau Abbott Laboratories Speakers Bureau Anticonvulsants (also commonly known as antiepileptic drugs or as antiseizure drugs) are a diverse group of pharmacological agents used in the treatment of epileptic seizures. Abstract. Why and how do antiepileptic drugs (AEDs) work in so many neurological and psychiatric disorders? AEDs are highly effective in various neurological and psychiatric disorders. INTRODUCTION. Many drugs can affect bone metabolism. As an example, heparin, warfarin, cyclosporine, glucocorticoids, medroxyprogesterone acetate, cancer drugs, and thyroid hormone can cause bone loss, while thiazide diuretics can minimize bone loss. This topic will review the skeletal effects of some of these drugs.