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Psychopharmacol Commun 2 [2]: Together with the pharmacodynamic interaction, the kinetic changes provide a rationale for the toxicity of this combination and its deleterious effects on psychomotor skills. Warsh 1 2 C. Res Commun Chem Pathol Pharmacol Pharmacokinetic and pharmacodynamic interaction. Mattila MJ Pharmacokinetic aspects of drug-alcohol interaction. Olive G ed Advances in pharmacology and therapeutics, vol 8. Br Med J 1: European Journal of Clinical Pharmacology. J Nerv Ment Dis This is a preview of subscription content, log in to check access. Am J Clin Nutr Hudson CJ Tricylic antidepressants and alcoholic blackouts.J Clin Pharmacol. Oct;18(10) Contribution to the pharmacokinetics of amitriptyline. Ziegler VE, Biggs JT, Ardekani AB, Rosen SH. The clinical pharmacokinetics of amitriptyline were studied in four volunteers after the oral administration of 75 mg. Peak amitriptyline plasma concentrations ranged from to J Pharm Sci. Apr;98(4) doi: /jps Pharmacokinetics of amitriptyline and one of its metabolites, nortriptyline, in rats: little contribution of considerable hepatic first-pass effect to low bioavailability of amitriptyline due to great intestinal first-pass effect. Bae SK(1), Yang KH, Aryal DK, Kim YG, Lee. Contribution to the Pharmacokinetics of Amitriptyline. VINCENT. E. ZIEGLER. M.D.. JOHN. T. BIGGS. M.D.. AHMAD. I. ARDEKANI. M.D.. and SAMUEL. H. ROSEN. M.D.. St. Louis. Mo. The Journal of Clinical Pharmacology. A MITRIPTYLINE is one of the most fre-. LI quently used tricyclie antidepres- sants. The recent. By continuing to browse this site you agree to us using cookies as described in About Cookies. Notice: Wiley Online Library is migrating to a new platform powered by Atypon, the leading provider of scholarly publishing platforms. The new Wiley Online Library will be migrated over the weekend of February 24 & 25 and will. Sep 8, - Pharmacokinetics of Amitriptyline and One of. Its Metabolites, Nortriptyline, in Rats: Little Contribution of Considerable Hepatic First-Pass. Effect to Low Bioavailability of Amitriptyline Due to Great Intestinal First-Pass Effect. SOO K. BAE,1 KYUNG H. YANG,1 DIPENDRA K. ARYAL,2 YOON G. KIM,2 MYUNG. Sep 8, - Pharmacokinetics of amitriptyline and one of its metabolites, nortriptyline, in rats: Little contribution of considerable hepatic first-pass effect to low bioavailability of amitriptyline due to great intestinal first-pass effect. Dec 19, - Pharmacokinetics of amitriptyline and one of its metabolites, nortriptyline, in rats: Little contribution of considerable hepatic first-pass effect to low bioavailability of amitriptyline due to great intestinal first-pass effect. Article in Journal of Pharmaceutical Sciences 98(4) April with Reads. Background. Amitriptyline and nortriptyline are tricyclic antidepressants originally designed for use in the treatment of depression. Amitriptyline is also used to treat various types of pain such as fibromyalgia and neuropathic pain [Article]. Nortriptyline is a metabolite of amitriptyline as well as a drug in its own right. Six healthy volunteers were given single doses of amitriptyline (AT) and of nortriptyline (NT) separated by at least 10 days. Plasma concentrations of both compounds were measured at intervals for Eur J Drug Metab Pharmacokinet Ziegler, V. E., J. T. Biggs, A. B. Ardekani, and S. H. Rosen. Contribution to the pharmacokinetics of amitriptyline. J Clin Pharmacol Dahl-Puustinen, M. L., T. L. Perry, Jr., E. Dumont, C. von Bahr, C. Nordin, and L. Bertilsson. Stereoselective disposition of.