



Psychotropic Medications Metabolized by Cytochromes P450 (CYP) 2D6 Enzyme and Relevant Drug Interactions

Getinet Ayano*

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M C 2D6

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D I I C 2D6 E

22. Leucht S, Hackl HJ, Steimer W, Angersbach D, Zimmer R (2000) Effect of adjunctive paroxetine on serum levels and side-effects of tricyclic antidepressants in depressive inpatients. *Psychopharmacology (Berl)* 147: 378-383
23. Ozdemir V, Naranjo CA, Herrmann N, Reed K, Sellers EM, et al. (1997) Paroxetine potentiates the central nervous system sideeffects of perphenazine: contribution of cytochrome P4502D6 inhibition. *Clin Pharmacol Ther* 62: 334-347.
24. Greenblatt DJ, von Moltke LL, Harmatz JS, Shader RI (2002) Pharmacokinetics, pharmacodynamics and drug disposition. In: Davis KL, Charney D, Coyle JL,