

Psychopharmacology Of Aging

Phase I	Phase II
Oxidation: CYP450 enzymes <ul style="list-style-type: none">• Significantly affected by normal aging	Glucuronidation: UGT enzymes (liver and small intestine) <ul style="list-style-type: none">• Not affected by normal aging
Two important isoenzymes: CYP1A2 and CYP3A4 <ul style="list-style-type: none">• CYP3A4: most clinically relevant	Medications metabolized through glucuronidation are preferred in geriatrics

Lieber H, Markowitz JB, DeVane CL. Drug glucuronidation in clinical psychopharmacology. *J Clin Psychopharmacol* 21:500-515, 2001



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