

This is a list of meds with high discrepancy between different studies...

Drug (Generic)	Drug (Brand)	Cognitive Outcomes				Anticholinergic-specific Outcomes			
		Ancelin	Han	Sittironnarit	Ehrt	Rudolph	Chew	Carnahan	Boustani
		Cognitive Performance, Mild Cognitive Impairment	Memory Performance, Executive Function	Psychomotor Speed, Executive Function	Long Term Cognitive Decline	Frequency of Anticholinergic Adverse Events	Anticholinergic activity in vivo	Serum anticholinergic activity	<b>ACB Scale: Add numbers. Limit Patients to Score of 3</b>
Alprazolam	Xanax	3	1	1			0	1	1
Amoxapine		3							3
Carisoprodol						3		0	
Clorazepate	Tranxene	3						1	1
Colchicine	Colcrys	3							1
Digoxin	Lanoxin	3		1	1			1	1
Furosemide		3		0	1		1	1	1
Maprotiline		3							
Metoclopramide			3	1	0	1		0	
Opipramol		3							
Perphenazine	Trilafon		2		0	3	0	1	3
Trifluoperazine	Stelazine					3		1	3

\*The Foundation of this table as noted in the blog post was adapted from Duran 2013, with Boustani 2008. We also added clinical indications, colors, and hopefully this resource will be of help to clinicians. Please share freely.