

DRUGS POTENTIALLY AFFECTING MIBG UPTAKE rev. 26 Oct 2009

EXCLUDED MEDICATIONS DUE TO DRUG INTERACTIONS WITH ULTRATRACE I-131-MIBG

Drug Class	Generic Drug Name Within Class	Branded Name	Checked
CNS Stimulants (Norepinephrine Reuptake Inhibitor)	Cocaine	Cocaine	<input type="checkbox"/>
	Dexmethylphenidate	<i>Focalin, Focalin XR</i>	<input type="checkbox"/>
	Methylphenidate	<i>Concerta, Metadate CD, Metadate ER, Methylin, Methylin ER, Ritalin, Ritalin LA, Ritalin-SR, Daytrana</i>	<input type="checkbox"/>
CNS Stimulants (Norepinephrine and Dopamine Reuptake Inhibitor)	benzphetamine	<i>Didrex</i>	<input type="checkbox"/>
	Diethylpropion	<i>Tenuate, Tenuate Dospan</i>	<input type="checkbox"/>
	Phendimetrazine	<i>Adipost, Anorex-SR, Appecon, Bontril PDM, Bontril Slow Release, Melfiat, Obezine, Phendiet, Plegine, Prelu-2, Statobex</i>	<input type="checkbox"/>
	Phenteramine	<i>Adipex-P, Ionamin, Obenix, Oby-Cap, Teramine, Zantryl</i>	<input type="checkbox"/>
	Sibutramine	<i>Meridia</i>	<input type="checkbox"/>
Monoamine Oxidase Inhibitors	Isocarboxazid	<i>Marplan</i>	<input type="checkbox"/>
	Linezolid	<i>Zyvox</i>	<input type="checkbox"/>
	Phenelzine	<i>Nardil</i>	<input type="checkbox"/>
	selegiline (MAOa at doses > 15 mg qd)	<i>Eldepryl, Zelapar, Carbex, Atapryl, Jumex, Selgene, Emsam</i>	<input type="checkbox"/>
	Tranylcypromine	<i>Parnate</i>	<input type="checkbox"/>
Central Monoamine Depleting Agent	Reserpine	<i>Generic only. No brands available.</i>	<input type="checkbox"/>
Non-select Beta Adrenergic Blocking Agents	labetolol	<i>Normodyne, Trandate</i>	<input type="checkbox"/>
Opioid Analgesic	Tramadol	<i>Ultram, Ultram ER</i>	<input type="checkbox"/>
Sympathomimetics : Direct Alpha 1 Agonist (found in cough/cold preps)	Pseudoephedrine	<i>Chlor Trimeton Nasal Decongestant, Contac Cold, Drixoral Decongestant Non-Drowsy, Elixsure Decongestant, Entex, Genaphed, Kid Kare Drops, Nasofed, Seudotabs, Silfedrine, Sudafed, Sudodrin, SudoGest, Suphedrin, Triaminic Softchews Allergy Congestion, Unifed</i>	<input type="checkbox"/>
Sympathomimetics: Amphetamines	amphetamine (various salts)		<input type="checkbox"/>
	Dextroamphetamine	<i>Dexedrine, Dexedrine Spansule, Dextrostat, ProCentra</i>	<input type="checkbox"/>
	methamphetamine (desoxyephedrine)	<i>Desoxyn, Desoxyn Gradumet</i>	<input type="checkbox"/>
	Lisdexamfetamine	<i>Vyvanse</i>	<input type="checkbox"/>
Sympathomimetics: Alpha 1 Adrenergic Agonists (found in cough and cold preps)	Phenylephrine	<i>Ah-Chew D, Dimetapp Cold Drops, Lusonol, Nasop, Nasop12, PediaCare Children's Decongestant, Phenyl-T, Sudafed PE, Sudafed PE Children's Nasal Decongestant, Sudafed PE Quick Dissolve, Sudogest PE, Triaminic Thin Strips Cold, Neo-Synephrine, Despec-SF, Sudafed PE Extra Strength, Triaminic Thin Strips Nasal Congestion, Triaminic Toddler Congestion Thin Strips, Triaminic Thin Strips Infant Decongestant, Dimetapp Children's Cold & Allergy</i>	<input type="checkbox"/>
Sympathomimetic: Alpha/Beta Agonist	Ephedrine	<i>Any meds containing Ephedrine</i>	<input type="checkbox"/>
	Phenylpropranolamine	<i>Acutrim 16 Hour, Acutrim II, Maximum Strength, Acutrim Late Day, Control, Dexatrim, Empro, Mega-Trim, Phenylidine, Propagest, Propan, Rhindecon, Westrim, Westrim LA, Acutrim II, Maximum Strength, Dexatrim Caffeine Free</i>	<input type="checkbox"/>

APPENDIX III (continued)

EXCLUDED MEDICATIONS DUE TO DRUG INTERACTIONS WITH ULTRATRACE I-131-MIBG

Drug Class	Generic Drug Name Within Class	Branded Name	Checked
Sympathomimetics: Alpha 2 Adrenergic Agonists (found in eye drops and nasal sprays)	l-desoxyephedrine		<input type="checkbox"/>
	naphazoline	Clear Eyes ACR, VasoClear A	<input type="checkbox"/>
	Oxymetazoline	Afrin, Afrin Nasal Sinus, Allerest 12 Hour Nasal Spray, Duramist Plus, Duration, Four-Way Nasal Spray, Genasal, Neo-Synephrine 12 Hour, Nostrilla, NRS Nasal, NTZ Long Acting Nasal, Oxyfrin, Oxymeta-12, Sinarest Nasal, Sinex Long-Acting, Twice-A-Day, 12 Hour Nasal, Zicam Extreme Congestion Relief, Zicam Sinus Relief, 12 Hour Nasal Decongestant, Neo-Synephrine 12 Hour Extra Moisturizing, Afrin No Drip Severe Congestion, Mucinex Moisture Smart, Mucinex Full Force, Afrin Pump Mist, Afrin Extra Moisturizing, Afrin Severe Congestion, Afrin Severe Congestion NoDrip, Afrin NoDrip Extra Moisturizing, Afrin All Night NoDrip, Afrin No Drip Sinus, Sudafed OM Sinus Congestion, Sudafed OM Sinus Cold, Nasal Mist	<input type="checkbox"/>
	Propylhexedrine	Benzedrex	<input type="checkbox"/>
	Tetrahydrozoline	Visine A.C., Irritation & Redness Relief	<input type="checkbox"/>
	Xylometazoline	Otrivin, Triaminic Decongestant	<input type="checkbox"/>
Tricyclic Antidepressants and Norepinephrine Reuptake Inhibitors	Amitriptyline	Vanatrip, Elavil, Endep	<input type="checkbox"/>
	Amoxapine	Asendin	<input type="checkbox"/>
	Atomoxetine	Strattera	<input type="checkbox"/>
	Bupropion	Budeprion, Wellbutrin, Wellbutrin SR, Wellbutrin XL, Zyban	<input type="checkbox"/>
	Clomipramine	Anafranil	<input type="checkbox"/>
	Desipramine	Norpramin	<input type="checkbox"/>
	Desvenlafaxine	Pristiq	<input type="checkbox"/>
	Doxepin	Adapin, Sinequan	<input type="checkbox"/>
	Duloxetine	Cymbalta	<input type="checkbox"/>
	Imipramine	Tofranil, Tofranil-PM	<input type="checkbox"/>
	Maprotiline	Ludiomil	<input type="checkbox"/>
	Mirtazapine	Remeron, Remeron SolTab	<input type="checkbox"/>
	Nefazodone	Serzone	<input type="checkbox"/>
	Nortriptyline	Pamelor, Aventyl HCl	<input type="checkbox"/>
	Protriptyline	Vivactil	<input type="checkbox"/>
Trimipramine	Surmontil	<input type="checkbox"/>	
Venlafaxine	Effexor, Effexor XR	<input type="checkbox"/>	
*Herbal therapy (Inhibits Reuptake of One or More; NE, 5HT, DA)	Ephedra	ma huang	<input type="checkbox"/>
	ma huang	Ephedra	<input type="checkbox"/>
	St John's Wort	St. John's wort, klamath weed, John's wort, amber touch-and-heal, goatweed, rosin rose, and millepertuis	<input type="checkbox"/>
	Yohimbine	Erex, Testomar, Yocan, Yohimar, Yohimbe, Yohimex, Yoman, Actibine, Dayto-Himbin, Yovital, Aphrodyne, Mederek, Thybine	<input type="checkbox"/>
*may consider avoiding all herbal therapy unless the mechanism of action is well established			