


	<p>desired effect: to decrease urination in patients with overactive bladder</p> <p>side effects include: dry mouth</p> <p>this medication works by interaction with: ACh (muscarinic) receptors</p>	<p>ACh (muscarinic) receptors are part of the:</p> <p><input type="checkbox"/> Sympathetic NS</p> <p><input type="checkbox"/> Parasympathetic NS</p> <p>the activity of the branch of the NS above and the effects of the medication are:</p> <p><input type="checkbox"/> the same</p> <p><input type="checkbox"/> the opposite</p> <p>therefore this medication must be a(n):</p> <p><input type="checkbox"/> agonist</p> <p><input type="checkbox"/> antagonist</p>
<p>Detrol LA <i>Tolterodine tartrate</i></p>		

	<p>desired effect: to increase urination in patients with urinary retention after surgery or childbirth</p> <p>side effects include: salivation urinary urgency bronchial constriction (narrow airways)</p> <p>this medication works by interaction with: ACh (muscarinic) receptors</p>	<p>ACh (muscarinic) receptors are part of the:</p> <p><input type="checkbox"/> Sympathetic NS</p> <p><input type="checkbox"/> Parasympathetic NS</p> <p>the activity of the branch of the NS above and the effects of the medication are:</p> <p><input type="checkbox"/> the same</p> <p><input type="checkbox"/> the opposite</p> <p>therefore this medication must be a(n):</p> <p><input type="checkbox"/> agonist</p> <p><input type="checkbox"/> antagonist</p>
<p>Urecholine <i>Bethanechol chloride</i></p>		

	<p>desired effect: to relieve angina chest pain in people with poor blood supply to heart muscle</p> <p>side effects include: bradycardia (slow heart rate) bronchospasm (narrow airways)</p> <p>this medication works by interaction with: β receptors</p>	<p>β receptors are part of the:</p> <p><input type="checkbox"/> Sympathetic NS</p> <p><input type="checkbox"/> Parasympathetic NS</p> <p>the activity of the branch of the NS above and the effects of the medication are:</p> <p><input type="checkbox"/> the same</p> <p><input type="checkbox"/> the opposite</p> <p>therefore this medication must be a(n):</p> <p><input type="checkbox"/> agonist</p> <p><input type="checkbox"/> antagonist</p>
<p>Corgard <i>Nadolol</i></p>		

	<p>desired effect: to help with Parkinsons disease symptoms</p> <p>side effects include: tachycardia (fast heart rate) constipation dry mouth urinary retention</p> <p>this medication works by interaction with: ACh (muscarinic) receptors</p>	<p>ACh (muscarinic) receptors are part of the:</p> <p><input type="checkbox"/> Sympathetic NS</p> <p><input type="checkbox"/> Parasympathetic NS</p> <p>the activity of the branch of the NS above and the effects of the medication are:</p> <p><input type="checkbox"/> the same</p> <p><input type="checkbox"/> the opposite</p> <p>therefore this medication must be a(n):</p> <p><input type="checkbox"/> agonist</p> <p><input type="checkbox"/> antagonist</p>
<p>Cogentin <i>Benztropine mesylate</i></p>		