**Drug Information Table**Cholinergics – bethanechol (Urecholine)

Therapeutic Use	Administration	
Treatment of urinary retention	<ul> <li>Take orally three to four times a day.</li> <li>Take 1 hr before or 2 hr after meals.</li> <li>For inpatient use, have a bedpan or urinal readily available and assist with ambulation.</li> </ul>	
Side/Adverse Effects	Interventions	Patient Instructions
Hypotension, bradycardia	Monitor blood pressure and heart rate.	Report dizziness.
Excessive gastric acid and salivation, diarrhea, fecal incontinence	Monitor bowel elimination patterns.	Increase fluid intake to maintain hydration.
Bronchoconstriction	Monitor respiratory status.	Report any difficulty breathing.
Dizziness, fainting	Monitor for dizziness.	<ul> <li>Report dizziness or fainting.</li> <li>Do not engage in dangerous activities if dizziness occurs or tends to recur.</li> <li>Sit or lie down if feeling dizzy.</li> </ul>
Contraindications	Precautions	Interactions
Hypotension     Hyperthyroidism     Low cardiac output     Asthma, COPD     Gastric ulcers     Urinary tract obstruction or bladder wall weakness     Intestinal obstruction     Recent intestinal surgery	Bacteremia     History of syncope	<ul> <li>Cholinesterase inhibitors worsen cholinergic effects and increase the risk of toxicity.</li> <li>Mecamylamine (Inversine) worsens abdominal symptoms and hypotension.</li> <li>Procainamide (Pronestyl), quinidine, atropine, and epinephrine interfere with therapeutic effects.</li> </ul>