

## Adult/Geriatric Medication Worksheet – Current Medications & PRN from 0700-1400 current day

Generic Name	Dosage with route and schedule	IVP-List diluent solution, volume, and rate of administration IVPB- List concentration and rate of administration	Patient specific therapeutic reasoning	Patient specific teaching with reasoning
Duloxetine	60mg PO Daily	n/a	Anxiety/depression	<ol style="list-style-type: none"> <li>1. Take as directed at the same time each day</li> <li>2. May cause drowsiness</li> <li>3. Notify HCP if experiencing suicidal ideation</li> <li>4. Notify HCP if experiencing hallucinations, n/v/d, and tachycardia – these could be signs of serotonin syndrome.</li> </ol>
Scopolamine	1mg Transdermal Changed every 3 days	N/A	Nausea/vomiting	<ol style="list-style-type: none"> <li>1. Apply to hairless, clean spot behind ear</li> <li>2. Take missed dose within 2 hours of remembering</li> <li>3. May cause drowsiness</li> <li>4. If referred for MRI test, discuss patch with HCP and MRI facility to determine if removal of patch is necessary</li> </ol>
Magnesium Oxide	800mg PO PRN	n/a	Low magnesium	<ol style="list-style-type: none"> <li>1. May cause diarrhea, so it's important to stay hydrated</li> <li>2. Take with a full glass of water</li> <li>3. Do not take this medication within 2 hours of other medications</li> <li>4. Do not crush or chew</li> </ol>

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				these tablets - may cause GI irritation/bleed
Potassium Chloride	20 mEq PO PRN	n/a	Hypokalemia	<ol style="list-style-type: none"> <li>1. May cause diarrhea, so it's important to stay hydrated</li> <li>2. Notify HCP if experiencing a slow, irregular HR, fatigue, muscle weakness, confusion, or dyspnea; could be a sign of hyperkalemia</li> <li>3. Do not crush or chew these tablets - may cause GI irritation/bleed</li> <li>4. Take with a full glass of water</li> </ol>

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Allergies:

Primary IV fluid and rate: ½ NS with KCl 20 mEq @ 100ml/hr

Patient specific reasoning for IV fluids (including type isotonic, hypotonic, hypertonic):

Patient is hypokalemic

Medication reference:

Davis's Drug Guide

Medlineplus.gov