

Medication Reference

AUTHORIZED BY: ISSUE DATE: CATEGORY: TITLE:	CPC Quality of Care Committee June 2002 REVISION DATE: Sept 2018 ACP/PCP Medications PAGE: 1 of 1 Dimenhydrinate
Other Names:	Gravol, Dramamine
Classifications:	 Antiemetic agent Antivertigo agent H₁ Antihistamine Anticholinergic
Pharmacodynamics	 Blocks H₁ target receptor cells
Onset: Peak: Duration:	 IV: Immediately IM: 20-30 minutes Not found IV & IM: 3-6 hours
Indications:	NauseaVomiting
Contraindications:	 Unaltered LOA Allergy to antihistamines or Gravol Overdose of anticholinergics, TCA, antihistamines
Precautions:	 May cause seizures in small children Undiluted solution is irritating to the veins, and may cause sclerosis Intoxication
Adverse Reactions:	 Drowsiness, hypotension, palpitations Dizziness, dry mouth Stinging may occur during drug administration
Drug Interactions:	Compatible with D5W, normal saline and ringers lactate
Preparation:	• 50 mg/ml vial
Special Consideration	 Gravol given IV should be diluted with 9 ml of Normal Saline prior to administration Administer Gravol slowly via IV push.
References:	 Ontario Provincial ALS Patient Care Standards, Version 4.5 Compendium of Pharmaceuticals and Specialties 2013
NOTE: The informa	tion contained herein does not supersede or negate the MoHLTC

<u>NOTE</u>: The information contained herein does not supersede or negate the MoHLTC Provincial Medical Directives and should only serve as general information about the medication itself. For medication dosages, please refer to the current version of the Ontario Provincial ALS Patient Care Standards.