

Drug Classes & Actions : Antitussives Cheat Sheet by Roxanne (Reuben) via cheatography.com/69645/cs/18376/

Commonly Prescribed For... Non-Productive Cough

Mechanism Of Action - Opiod & Non-Opiod

Opiod: Act on the CNS (medulla) in the cough center to suppress cough. This drug also dries the mucosa of the respiratory tract which reduces symptoms of runny nose and postnasal drip. Opiods also provide analgesic effects.

Non-Opiod: Acts the same way as an opiod sans CNS depression and analgesic effects.

Generic & Trade Names			
Drug	Trade	Route	
Opiod			
Codeine		solutions, tablets, capsules, suspensions	
Hydrocodone bitartate			
Non-Opiod			
Dextromethorphan		lozenges, solutions, capsules, granules,	
		caplets, chewables, tablets, syrup	
Antihistamine			
Diphenhydramine			
Interactions			
		Increase	
CNS Depressants		The effects of opiod antitussives	

Side Effects			
Opiods:	Sedation	Vomiting	Nausea
Constipation	Lightheadesness		
Non-Opiods:	Dizziness	Nausea	Sedation
Drowsiness	Dry Mouth		

Precautions & Contraindications			
Respiratory Depression	Opiod Dependency	Drug Allergy	
Addison's Disease	Alcohol	BPH	
Increased ICP	CNS Depressants	Anoxia	
Hi serum CO2 levels	Hypercapnia	COPD	
Advanced Heart Disease*	Hyperthyroidism*	Hypertension*	
Glaucoma*	MAOI*		
*Non-Opiods such as dextromethorphan.			

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Patient Education

Evaluation/Desired Outcomes

Additional Notes

References



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