* Cholinergic antagonist/ muscarinic antagonist / muscarinic blocker.
* OBJECTIVES
* **Classify & describe cholinergic antagonists**
* **Explain actions, therapeutic uses & adverse reactions of cholinergic antagonists**
* Cholinergic antagonist / Cholinergic blockers
* Actions of cholinergic/ muscarinic antagonist
* Uses of atropine/ muscarinic antagonist
* Organophosphorous poisoning
* Fundoscopic examination of eye- Mydriasis
* Pre-anaesthetic medication
* Parkinsons disease
* Asthma/ COPD
* Urinary urgency
* Motion sickness
* Bradycardia
* Peptic ulcer disease / IBD
* Adverse effects of atropine / Muscarinic antagonist
* Constipation
* Dryness of mouth
* Blurring of vision
* Drowsiness
* Tachycardia / palpitation
* Photophobia / decreased accomodation

***Note*: Atropine toxicity is treated with physostigmine**