

- How to manage a patient in step 5 asthma
- List adverse effects of salbutamol
- What is the mechanism of action of terbutaline
- Explain , you should combine LABA with corticosteroids
- Rational the benefits of combining beta2 agonist and corticosteroids
- What is the mechanism of action of ipratropium
- What are disadvantages of ipratropium
- When we should increase / decrease the dose of theophylline
- List 4 adverse effects of theophylline
- What are the disadvantages of theophylline
- Complete , ... has less frequent candidiasis among corticosteroids
- List adverse effects of corticosteroids
- What are advantages of LT inhibitors
- Name an anti inflammatory drug used in bronchial asthma that has a bronchodilatation effect and mechanism of action
- What is the mechanism of action of Cromolyn
- Explain the appropriate management in mild acute exacerbation of asthma
- Name a drug used in XDR-TB
- What is the mechanism/ adverse effects of isoniazid
- What is the mechanism/ adverse effects of rifampin
- What is the mechanism/ adverse effects of pyrazinamide
- What is the mechanism/ adverse effects of ethambutol
- Name a central antitussive drug and mechanism of action
- Name a mucolytic drug and mechanism of action
- Name an expectorant and mechanism of action
- Discuss the cough therapy that contraindicated in children
- A 5 year old boy with a cough , name an suitable Expectorant to him and list its side effects
- Rational, Amoxicillin is preferred over penicillin V/K in children with pharyngitis
- Enumerate advantages and disadvantages of penicillin V/K in pharyngitis
- Why amoxicillin high dose is the drug of choice in case of acute otitis media
- Mention drugs show no value in treating acute otitis media
- Explain , 1st generation antihistamine should not be used for acute bacterial sinusitis
- Explain, Daptomycin is not used in case of pneumonia and ORSA