

Pharm Review Spring 2019

1. XGYOEN Oxygen
2. SITCIBTINAO Antibiotics
3. ECXSTPENTROA Expectorants
4. TISCLMOYUC Mucolytics
5. OHLHINYTLEPE Theophylline
6. DNEAINMEHDIPRHY Diphenhydramine
7. YTAPSTMIHEC CBAHRN Sympathetic branch
8. SABA SABA
9. STAMAH Asthma
10. LBAURTOLE Albuterol
11. DSESRIOOCTRICOT Corticosteroids
12. SOEMBEETCONHAL & ASOFEULTNIC Beclomethasone & Fluticasone
13. DOPC COPD
14. ACORNB IDODEXI carbon dioxide
15. GNFSIAUEINE Guaifenesin
16. SEINR MUTOH Rinse mouth
17. SLYEHTNXNTAHIEM Methylxanthines
18. CHGRONLCIEI OSISTNGATAN Cholinergic antagonists
19. NFFEDIEEANOX Fexofenadine
20. SVBOTREUCTI ULGN ADSEISE Obstructive lung disease
21. DIORNOAOULMSMUTM Immunomodulators
22. ERILUNOETEK HBONITISIR Leukotriene inhibitors
23. RINOOTLCORAHDB Bronchodilator
24. MLOSLARTEE Salmeterol
25. NIBTMOIONAC PYRAHTE Combination Therapy
26. BALA LABA
27. MSTA LCEL IILTESSZABR Mast cell stabilizers
28. ABMMIOLAUZ Omalizumab
29. ARNMILITSNAI-ETAOMF Anti-inflammatories

- 30. ROHCTSIRBNONITOCONC Bronchoconstriction
- 31. IRROTPPIAUM ERMDOIB Ipratropium bromide
- 32. EIUWLLTBRN & ICXTNHA Wellbutrin & Chantix
- 33. EPKA EYRPXRTIAO RATE LOFW Peak Expiratory Rate Flow
- 34. SBVCUTTEROI NAD RESTIIRVCET Obstructive and restrictive