

Name: _____ Date: _____

Pharmacology 1 (Chapter 5 - 18)

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|--------------------------|----------------|
| 1. dextroamphetamine | A. zymar |
| 2. Atomoxetine | B. salazopyrin |
| 3. baclofen | C. orenzia |
| 4. cyclobenzaprine | D. dexedrine |
| 5. allopurinol | E. acuvail |
| 6. ketoprofen | F. dexasone |
| 7. hydroxychloroquine | G. tobrex |
| 8. dexamethasone | H. enbrel |
| 9. prednisone | I. imuran |
| 10. prednisolone | J. actonel |
| 11. azathioprine | K. evista |
| 12. methotrexate | L. winpred |
| 13. cyclosporine | M. neoral |
| 14. abatacept | N. lioresal |
| 15. adalimumab | O. humira |
| 16. etanercept | P. fosamax |
| 17. golimumab | Q. plaquenil |
| 18. leflunomide | R. premarin |
| 19. sulfasalazine | S. arava |
| 20. alendronate | T. strattera |
| 21. raloxifene | U. prolia |
| 22. risedronate | V. metoject |
| 23. conjugated estrogens | W. simponi |
| 24. denosumab | X. pediapred |
| 25. tobramycin | Y. flexeril |

26. gatifloxacin

Z. zyloprim