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| 1. Atorvastatin Lipitor® Sales: 12.539 Mrd \$ HMG-CoA reductase inhibitor | 2. Clopidogrel Plavix® Sales: 9.291 Mrd \$ P2Y12 inhibitor | 3. Fluticasone + Salmeterol Seretide® Sales: 8.738 Mrd \$ Corticosteroid + β2-adrenergic receptor agonist | 4. Rosuvastatin Crestor® Sales: 7.986 Mrd \$ HMG-CoA reductase inhibitor | 5. Esomeprazole Nexium® Sales: 7.940 Mrd \$ PPI inhibitor | 6. Quetiapine Seroquel® Sales: 7.587 Mrd \$ Atypical antipsychotic | 7. Adalimumab^a Humira® Sales: 7.281 Mrd \$ TNF inhibitor | 8. Infliximab^a Remicade® Sales: 6.887 Mrd \$ TNF inhibitor | 9. Etanercept^b Enbrel® Sales: 6.758 Mrd \$ Atypical antipsychotic | 10. Aripiprazole Abilify® Sales: 6.289 Mrd \$ Atypical antipsychotic | 11. Montelukast Singulair® Sales: 6.137 Mrd \$ Leukotriene receptor antagonist | 12. Olanzapine Zyprexa® Sales: 5.718 Mrd \$ Atypical antipsychotic | 13. Rituximab^c Mabthera® Sales: 5.685 Mrd \$ Cluster of differentiation CD20 antibody | 14. Insulin Glargine^d Lantus® Sales: 5.486 Mrd \$ Insulin analog | 15. Bevacizumab^a Avastin® Sales: 5.312 Mrd \$ Angiogenesis inhibitor | 16. Trastuzumab^a Herceptin® Sales: 4.718 Mrd \$ Interacts with the HER2/neu receptor | 17. Duloxetine Cymbalta® Sales: 4.684 Mrd \$ Serotonin-norepinephrine reuptake inhibitor | 18. Tiotropium Bromide Spiriva® Sales: 4.670 Mrd \$ Muscarinic receptor antagonist | 19. Pegfilgrastim^e Neulasta® Sales: 4.231 Mrd \$ Granulocyte colony-stimulating factor | 20. Imatinib Glivec® Sales: 4.142 Mrd \$ Inhibits certain tyrosinases |
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Top 200 drugs by worldwide sales 2011 according to IMS Health in 55 countries. IMS Health, IMS MIDAS Quarterly Report December 2011. All data on this poster may only be used purely for academic purposes. All rights reserved. Another representation of the top 200 drugs by worldwide sales in 2008 & 2009 was developed by the Nephrology group: <http://www.imshealth.com/imshealth/Top200Drugs2008and2009>. ^a Monoclonal immunoglobulin G1 antibody. ^b Recombinant human tumor necrosis factor receptor and human immunoglobulin G1 antibody. ^c Murine monoclonal antibody. ^d Human insulin + neutral protamine Hiss. ^e Recombinant human granulocyte colony-stimulating factor. ^f Recombinant human granulocyte colony-stimulating factor. ^g Recombinant human granulocyte colony-stimulating factor. ^h Recombinant human granulocyte colony-stimulating factor. ⁱ Recombinant human granulocyte colony-stimulating factor. ^j Recombinant human granulocyte colony-stimulating factor. ^k Recombinant human granulocyte colony-stimulating factor. ^l Recombinant human granulocyte colony-stimulating factor. ^m Recombinant human granulocyte colony-stimulating factor. ⁿ Recombinant human granulocyte colony-stimulating factor. ^o Recombinant human granulocyte colony-stimulating factor. ^p Recombinant human granulocyte colony-stimulating factor. ^q Recombinant human granulocyte colony-stimulating factor. ^r Recombinant human granulocyte colony-stimulating factor. ^s Recombinant human granulocyte colony-stimulating factor. ^t Recombinant human granulocyte colony-stimulating factor. ^u Recombinant human granulocyte colony-stimulating factor. ^v Recombinant human granulocyte colony-stimulating factor. ^w Recombinant human granulocyte colony-stimulating factor. ^x Recombinant human granulocyte colony-stimulating factor. ^y Recombinant human granulocyte colony-stimulating factor. ^z Recombinant human granulocyte colony-stimulating factor.