Across
2. sodium; stool softener
6. beta blocker; antihypertensive; lowers heart rate and blood pressure; Coreg
7. inhibits production of uric acid; used to treat gout
9. reduces size of prostate and decreases urinary symptoms of BPH
11. anti-infective; fluoroquinolones; broad spectrum; used against gram positive (MRSA) and gram negative (E-coli) pathogens
13. fat-soluble vitamin that promotes absorption of Ca and Phos
16. anti-infective; binds to cell wall membrane to cause cell death against susceptible bacteria; Rocephin
17. non-opioid analgesic given for mild to moderate pain; should be limited to 4 grams daily according to the FDA
19. opioid analgesic; short half-life; often given by IV or patch; CNS depressant
20. low molecular weight heparin; prevention of VTE, DVT, PE
21. given to treat high cholesterol and prevent cardiovascular disease
22. opioid analgesic used for management of moderate to severe acute pain; binds to CNS opioid receptors to block perception of pain; Buprenex

Down
1. opioid analgesic; short half-life; often given by IV or patch; CNS depressant
3. used to prevent acid reflux/GERD; short-term treatment of duodenal ulcers
4. most frequently given by suppository; stimulant laxative
5. calcium channel blocker; antihypertensive; works by systemic vasodilation to decrease blood pressure; Norvasc
6. antihypertensive; adrenergic; for management of mild to moderate HTN; inhibits vasoconstriction to reduce blood pressure; Catapres
8. NSAID; low dose taken routinely is often recommended to prevent heart attack
10. antihypertensive; adrenergic; for management of mild to moderate HTN; inhibits vasoconstriction to reduce blood pressure; Catapres
12. benzodiazepine; treats anxiety and panic disorders; Xanax
14. opioid analgesic; often combined with guaifenesin or promethazine for cough suppressant that affects parts of the brain to reduce urge to cough
15. long-acting insulin that stimulates peripheral glucose uptake by binding to insulin receptors; Levemir
18. antidiabetic; promotes insulin secretion and glucose-lowering mechanisms; Byetta
19. antibacterial; may be given for pneumonia, sinusitis, acute bronchitis, middle ear infection, urethritis, pertussis, etc; Zithromax