

### Common drug name stems

Stem	Significance	Example
-stat	enzyme inhibitors	atorvastatin
-prazole	agents to treat ulcer and/or heartburn	omeprazole
-lukast	leukotriene receptor antagonists	montelukast
-grel	platelet aggregation inhibitors	clopidogrel
-faxine	antidepressant inhibitor of norepinephrine and dopamine reuptake	venlafaxine
-oxetine	antidepressants with a chemical structure related to fluoxetine	duloxetine
-sartan	angiotensin II receptor antagonists	valsartan
-oxacin	antibiotics that are chemical derivatives of quinolone	levofloxacin
-vir	antiviral compounds	valacyclovir
-mab	monoclonal antibodies	daclizumab
-alol	Combined alpha and beta blockers	labetalol
-olol	Beta-blockers (propranolol type)	atenolol
-olone	Steroids (no prednisone derivatives)	minaxolone
-cillin	Penicillins	ampicillin
-ase	Enzymes	dornase alfa
-caine	Local anesthetics	dibucaine
-conazole	Antifungals (miconazole type)	fluconazole

### Common schedule II drugs and brand names

- ✓ Combination products with less than 15 milligrams of hydrocodone per dosage unit (e.g., Vicodin)
- ✓ Cocaine (C-Topical, Goprelto, Numbrino)
- ✓ Methamphetamine (Desoxyn)
- ✓ Methadone (Dolophine, Methadose)
- ✓ Hydromorphone (Dilaudid)
- ✓ Meperidine (Demerol)
- ✓ Oxycodone (OxyContin, Percocet)
- ✓ Adderall (Amphetamine + Dextroamphetamine)
- ✓ Ritalin (Methylphenidate)
- ✓ Fentanyl (Actiq, Lazanda, Fentora)
- ✓ Dexedrine (dextroamphetamine)
- ✓ Lisdexamfetamine (Vyvanse)
- ✓ Morphine (MS Contin)
- ✓ Oxymorphone (Opana)