

Abdominal pain

Definition: Sensation of discomfort, distress, or agony in the abdominal region; generally associated with functional disorders, tissue injuries, or diseases.

Synonyms (terms occurring on more labels are shown first): abdominal pain, pain abdominal, abdominal pains, abdomen pain, Pain-abdominal, Abdominalpain, Abdominal - pain, Abdomina l pain, ab- dominal pain, Pain -abdominal, abdomi- nal pain

More information: PubMed search (<http://www.ncbi.nlm.nih.gov/pubmed?term=%22Abdominal pain%22>) and possibly Wikipedia (<http://en.wikipedia.org/wiki/Special:Search?search=Abdominal pain>)

Show drugs with this side effect as MedDRA Preferred Term (/se/C0000737/pt)

Drugs with this side effect

- 1,25(OH)₂D₃ (/drugs/2524/)
- 4-PBA (/drugs/4775/): common
- 4-methylpyrazole (/drugs/3406/)
- 5-ASA (/drugs/4075/): postmarketing, rare, 1.5% - 66%
- 5-aza-2'-deoxycytidine (/drugs/16886/): 6.17% - 14.5%
- 5-azacytidine (/drugs/1805/): very common, 0% - 15.5%
- 5-fluorocytosine (/drugs/3366/)
- ALX 111 (/drugs/3325225/)
- AMD3100 (/drugs/65014/): common
- APAs (/drugs/4649/)
- Anidulafungin (/drugs/166548/): 6.11% - 12.8%
- BCNU (/drugs/2578/): 8% - 8.33%
- Benicar-HCT (/drugs/9940864/)
- Bivalirudin (/drugs/16129704/): 0.8% - 4.83%
- CAS 76095-16-4 (/drugs/3222/): 1.6%
- CAS 76420-72-9 (/drugs/443379/)
- CGP 19835A (/drugs/5479141/): very common
- Cancidas (/drugs/123623/): 1.4% - 12%
- Depreotide (/drugs/9898619/)
- Diane-35 (/drugs/107694/)
- EACA (/drugs/564/)
- Enfuvirtide (/drugs/16130199/): 3.7% - 4.7%
- Eptifibatide (/drugs/123610/): 0.9%
- Estrofem (/drugs/3080904/)
- FK463 (/drugs/477468/): 1.98% - 34.9%
- FdUrd (/drugs/3363/)
- Fe(III) (/drugs/23925/): postmarketing, 1.4% - 9%
- Gd-DTPA (/drugs/55466/)
- Gd-EOB-DTPA (/drugs/219084/)
- Goserelin (/drugs/47725/): 0% - 11%
- Humalog (/drugs/16132438/): 7.41% - 8.14%
- ICI 182,780 (/drugs/104741/): 11.6% - 11.8%
- Implanon (/drugs/40976/): 10.9%
- K779 (/drugs/71306834/): 1% - 23%
- Kaluril (/drugs/171558/)
- L-Dmp (/drugs/206527/)
- LY146032 (/drugs/16129629/): postmarketing, common, 3.4% - 5.83%
- Lantus (/drugs/44146714/)
- Leuprorelin (/drugs/3911/): postmarketing
- LiOH (/drugs/3939/)
- Lisinopril (/drugs/3937/): postmarketing, uncommon, 2.2%
- MK-462 (/drugs/77997/)
- Meropenem anhydrous (/drugs/64778/)
- Metrodin (/drugs/62819/): postmarketing, common, 0.537% - 23.2%
- MnDPDP (/drugs/160036/)
- N-carbamylglutamate (/drugs/121396/)
- NTBC (/drugs/115355/)
- NovoLog (/drugs/16132418/): 0% - 5%

Drugs with this indication

- niacin (/drugs/937/)
- alosetron (/drugs/2099/)
- sodium cromoglycate (/drugs/2881/)
- gemfibrozil (/drugs/3463/)
- mebeverine (/drugs/4031/)
- progesterone (/drugs/4920/)
- pinaverium bromide (/drugs/40703/)

- NuvaRing (/drugs/208920/)
- Octreotide (/drugs/54373/): very common
- Oestrogen (/drugs/699/): uncommon, 0.716% - 23%
- Optison (/drugs/6432/): uncommon
- Org 37462 (/drugs/16130957/)
- PCI-32765 (/drugs/16126651/)
- PGE2 (/drugs/158/)
- Photofrin (/drugs/57166/): 1.45% - 20%
- Photofrin II (/drugs/3086257/): common
- Romidepsin (/drugs/3425/): 2.13% - 13.7%
- SOM230 (/drugs/9941444/): 23.2% - 25%
- SU5416 (/drugs/123015/): 11%
- Sativex (/drugs/6453361/)
- Saxagliptin (/drugs/11235728/)
- Signifor (/drugs/46181941/): 23.2% - 25%
- SonoVue (/drugs/17358/)
- Stalevo 50 (/drugs/9831783/)
- Supremon (/drugs/42615/)
- Symlin (/drugs/16132446/)
- TPGS (/drugs/71406/)
- Triphasil (/drugs/24706/)
- Triptorelin (/drugs/25074470/): 1.1%
- Trisequens (/drugs/123634/)
- UDCA (/drugs/5645/): postmarketing, 6.2% - 43.2%
- VACV (/drugs/5647/): 1% - 12%
- Vancocine (/drugs/5651/): 15%
- Vitrum (/drugs/16129665/): 3%
- abacavir (/drugs/1971/)
- abacavir-lamivudine (/drugs/5273759/)
- acamprosate (/drugs/71158/): common, frequent
- acarbose (/drugs/41774/)
- acebutolol (/drugs/1978/)
- acetaminophen (/drugs/1983/)
- acitretin (/drugs/41317/): postmarketing
- actinomycin D (/drugs/2019/)
- acyclovir (/drugs/2022/): common
- adefovir (/drugs/60172/): 9%
- adefovir dipivoxil (/drugs/60871/): postmarketing, common, 9%
- agomelatine (/drugs/82148/)
- albendazole (/drugs/2082/): 0% - 6%
- alendronate (/drugs/2088/): 0% - 6.6%
- alfuzosin (/drugs/2092/): common, 1.48%
- aliskiren (/drugs/216209/)
- allopurinol (/drugs/2094/)
- almotriptan (/drugs/123606/): postmarketing
- alpha-methyl-p-tyrosine (/drugs/3125/)
- alprazolam (/drugs/2118/): frequent
- ambrisentan (/drugs/197712/): common, 2.99% - 3.08%
- amiloride (/drugs/16230/)
- aminophylline (/drugs/9433/): 12% - 21%
- amiodarone (/drugs/2156/)

- amisulpride (/drugs/2159/): 1%
- amlodipine (/drugs/2162/): 1.6%
- amlodipine besylate (/drugs/60496/): 1.6%
- amoxapine (/drugs/2170/)
- amoxicillin (/drugs/2171/): 0.331% - 0.98%
- amphetamine (/drugs/3007/)
- amphotericin B (/drugs/1972/): 7% - 21.8%
- amprenavir (/drugs/2177/): common, 0% - 2%
- amsacrine (/drugs/2179/)
- anagrelide (/drugs/2182/): 16.5% - 17%
- anastrozole (/drugs/2187/): 5.69% - 8.92%
- anthracycline (/drugs/2958/): 3% - 23%
- apraclonidine (/drugs/2216/)
- aprepitant (/drugs/151165/)
- argatroban (/drugs/2232/): 1.6% - 3.6%
- aripiprazole (/drugs/60795/)
- arsenic (/drugs/5359596/)
- arsenic trioxide (/drugs/14888/): common
- articaine (/drugs/32169/)
- atazanavir (/drugs/148192/): common, 4% - 11%
- atomoxetine (/drugs/54840/): very common, 7% - 18%
- atorvastatin (/drugs/2250/): 0% - 3.8%
- atovaquone (/drugs/74989/): 4% - 21%
- atropine (/drugs/3661/)
- auranofin (/drugs/6333887/): 14%
- axitinib (/drugs/3086685/): 1% - 14%
- azathioprine (/drugs/2265/)
- azelastine (/drugs/2267/): postmarketing
- azithromycin (/drugs/2269/): 1.9% - 32.2%
- aztreonam (/drugs/2274/): 6.85%
- baclofen (/drugs/2284/)
- balsalazide (/drugs/5362070/): 6% - 12.1%
- belinostat (/drugs/6918638/): 1% - 11%
- benazepril (/drugs/2311/)
- bendamustine (/drugs/65628/)
- bepridil (/drugs/2351/): 3.02%
- bexarotene (/drugs/82146/): common, 3.77% - 11%
- bezafibrate (/drugs/39042/): 6% - 14%
- bicalutamide (/drugs/2375/): 8% - 11%
- bicarbonate (/drugs/767/)
- bisacodyl (/drugs/2391/)
- bisoprolol (/drugs/2405/): 2.1%
- boceprevir (/drugs/10324367/): common
- bortezomib (/drugs/93860/): 0% - 16%
- bosentan (/drugs/104865/): uncommon
- bosutinib (/drugs/5328940/): 33.4% - 37%
- bretylium (/drugs/2431/)
- bromocresol green (/drugs/6451/)
- bromocriptine (/drugs/2443/): postmarketing, rare
- budesonide (/drugs/2462/): 2% - 16.8%
- bumetanide (/drugs/2471/): 0.2%
- bupivacaine (/drugs/2474/): 1.32% - 2.16%

- buprenorphine (/drugs/2476/)
- bupropion (/drugs/444/): 1% - 9%
- busulfan (/drugs/2478/): 72%
- butoconazole (/drugs/47471/)
- butorphanol (/drugs/2487/): infrequent
- cabazitaxel (/drugs/9811221/): 0% - 2%
- cabergoline (/drugs/2512/): 5% - 8.23%
- cabozantinib (/drugs/25102847/): 1% - 27%
- canagliflozin (/drugs/24812758/)
- candesartan (/drugs/2541/)
- candesartan cilexetil (/drugs/2540/): 1% - 1.7%
- capecitabine (/drugs/60953/): 1% - 35%
- captopril (/drugs/2550/)
- carbamazepine (/drugs/2554/): postmarketing, rare
- carbidopa (/drugs/2563/)
- carboplatin (/drugs/38904/): 17%
- carnitine (/drugs/85/): 5% - 21%
- carvedilol (/drugs/2585/): 0.3% - 7.2%
- cefaclor (/drugs/2609/): 3.4% - 4.67%
- cefadroxil (/drugs/2610/)
- cefazolin (/drugs/2617/)
- cefdinir (/drugs/6398970/)
- cefditoren (/drugs/444006/)
- cefepime (/drugs/2622/)
- cefixime (/drugs/2675/): 3% - 5%
- cefotaxime (/drugs/2631/)
- cefotetan (/drugs/50614/)
- cefoxitin (/drugs/2637/)
- cefpodoxime (/drugs/54547/): postmarketing
- cefprozil (/drugs/2646/): 0.9% - 1%
- ceftaroline (/drugs/9810131/)
- ceftazidime (/drugs/2650/): uncommon
- ceftobiprole (/drugs/6918430/)
- ceftriaxone (/drugs/2656/)
- cefuroxime (/drugs/2658/): postmarketing
- cefuroxime axetil (/drugs/47419/)
- celecoxib (/drugs/2662/): 4% - 9%
- cephalixin (/drugs/2666/)
- cephem (/drugs/2654/)
- cerivastatin (/drugs/2676/): 2.5%
- cetirizine (/drugs/2678/): 4.4% - 6.3%
- cevimeline (/drugs/2684/): 7.6%
- chlorambucil (/drugs/2708/)
- cidofovir (/drugs/60613/)
- cilazapril (/drugs/2751/)
- cilostazol (/drugs/2754/): 4% - 5%
- cinacalcet (/drugs/156418/): 12%
- cinoxacin (/drugs/2762/)
- ciprofloxacin (/drugs/2764/): rare, uncommon
- citalopram (/drugs/2771/): 1% - 3.2%
- cladribine (/drugs/1546/): 4% - 6%

- clarithromycin (/drugs/54688/): postmarketing, common, 3%
- clindamycin (/drugs/2786/): postmarketing
- clindamycin phosphate (/drugs/32603/)
- clofarabine (/drugs/119182/): common
- clomipramine (/drugs/2801/): common, 11% - 13%
- clonazepam (/drugs/2802/): 1%
- clonidine (/drugs/2803/): 1% - 2%
- clopidogrel (/drugs/2806/): common, 0.3% - 2.8%
- cobicistat (/drugs/24950485/): common
- codeine (/drugs/2828/)
- colchicine (/drugs/2833/): postmarketing
- colesevelam (/drugs/160051/): 5%
- colestimide (/drugs/65840/): common
- colestipol (/drugs/62816/)
- colestyramine (/drugs/70695640/)
- conjugated estrogens (/drugs/27993/): postmarketing
- copolymer 1 (/drugs/3081884/)
- cortisol (/drugs/3640/)
- cyclobenzaprine (/drugs/2895/)
- cyproterone (/drugs/3015/)
- cysteamine (/drugs/6058/): postmarketing, common, 0% - 14%
- cytarabine (/drugs/596/): 8.56% - 15.2%
- dabigatran (/drugs/216210/)
- dabigatran etexilate (/drugs/213023/)
- dabrafenib (/drugs/44462760/): 0% - 33%
- dalbavancin (/drugs/44567678/)
- dalteparin (/drugs/9812414/): 0.771% - 1.15%
- dantrolene (/drugs/2951/)
- dapsone (/drugs/2955/)
- darifenacin (/drugs/72054/): 2.37% - 3.89%
- darunavir (/drugs/213039/): 0.8% - 10%
- dasatinib (/drugs/3062316/): 0% - 12%
- deferasirox (/drugs/5493381/): common, 14.1% - 28%
- deferiprone (/drugs/2972/)
- deferoxamine (/drugs/2973/): uncommon
- degarelix (/drugs/16136245/)
- delamanid (/drugs/6477186/)
- delavirdine (/drugs/5625/)
- delta 9-THC (/drugs/2978/)
- demethyl (/drugs/5877/)
- deprenyl (/drugs/5195/): 4%
- desflurane (/drugs/42113/): postmarketing
- desloratadine (/drugs/124087/)
- desmopressin (/drugs/27991/): 0.65% - 5%
- desogestrel (/drugs/40973/)
- dexamethasone (/drugs/3003/)
- dexamethasone sodium phosphate (/drugs/2367/)
- dexmedetomidine (/drugs/60612/): postmarketing
- dexrazoxane (/drugs/30623/)
- dextromethorphan (/drugs/3008/)

- dextrorphan (/drugs/3918/)
- diazepam (/drugs/3016/)
- diazoxide (/drugs/3019/)
- diclofenac (/drugs/3032/): postmarketing, common, 0% - 5.93%
- dicloxacillin (/drugs/3040/)
- dicyclomine (/drugs/3042/): postmarketing
- didanosine (/drugs/3043/): postmarketing, 7% - 13%
- digoxin (/drugs/3062/): 0%
- dihydrocodeine (/drugs/3063/): common
- dihydroergotamine (/drugs/3066/): infrequent
- dimercaprol (/drugs/3080/)
- dipyridamole (/drugs/3108/): 0.7%
- docetaxel (/drugs/3143/): postmarketing, rare, 0% - 9%
- dofetilide (/drugs/71329/): 3%
- dolasetron (/drugs/3148/): 3.15% - 10.2%
- dolutegravir (/drugs/46216142/)
- donepezil (/drugs/3152/): postmarketing, frequent
- dorzolamide (/drugs/3154/)
- doxazosin (/drugs/3157/): 0% - 2.4%
- doxepin (/drugs/3158/): infrequent
- doxorubicin (/drugs/1690/): postmarketing, common, 0% - 8.2%
- doxycycline (/drugs/25880656/)
- dronedarone (/drugs/208898/): 4%
- duloxetine (/drugs/60834/): common, frequent, 2% - 6%
- efavirenz (/drugs/3203/): common, 0% - 5%
- eletriptan (/drugs/77993/): 1% - 2%
- eltrombopag (/drugs/9846180/): 12%
- elvitegravir (/drugs/5277135/): common
- emtricitabine (/drugs/60877/): postmarketing, common, 10%
- entacapone (/drugs/4659568/): common, 7% - 8.1%
- entecavir (/drugs/153941/)
- eplerenone (/drugs/150310/): 1%
- eprosartan (/drugs/60878/): 2%
- ergonovine (/drugs/3250/)
- eribulin (/drugs/6331630/)
- erlotinib (/drugs/176870/): 1% - 11%
- ertapenem (/drugs/150610/): 3% - 4.7%
- erythromycin (/drugs/3255/)
- erythromycin lactobionate (/drugs/71469/)
- erythromycin stearate (/drugs/12559/)
- eslicarbazepine (/drugs/114709/)
- eslicarbazepine acetate (/drugs/179344/)
- esomeprazole magnesium (/drugs/130564/): 2.7% - 3.8%
- estazolam (/drugs/3261/): 1%
- estradiol (/drugs/450/): postmarketing, common, 0% - 16%
- estradiol valerate (/drugs/3267/)
- ethambutol (/drugs/3279/)
- ethionamide (/drugs/2761171/)
- ethosuximide (/drugs/3291/)

- etidronate (/drugs/3305/)
- etodolac (/drugs/3308/)
- etoposide (/drugs/3310/): 0 to 2 - 7%
- etoposide phosphate (/drugs/60668/): 7%
- etoricoxib (/drugs/123619/): postmarketing
- etravirine (/drugs/193962/): 3%
- everolimus (/drugs/6442177/): common, very common, 0% - 36%
- exemestane (/drugs/60198/): common, 2.8% - 11%
- exenatide (/drugs/16156130/): postmarketing, uncommon, 0.897% - 3.61%
- ezetimibe (/drugs/150311/): postmarketing, 2.7% - 3.5%
- famciclovir (/drugs/3324/): 0% - 7.9%
- famotidine (/drugs/3325/)
- febuxostat (/drugs/134018/): uncommon
- felbamate (/drugs/3331/): 5.3%
- felodipine (/drugs/3333/)
- fenofibrate (/drugs/3339/): postmarketing, common, 2.52% - 5.1%
- fenofibric acid (/drugs/64929/): 4.6%
- fenoldopam (/drugs/3340/)
- fenoprofen (/drugs/3342/)
- fentanyl (/drugs/3345/): 2.9% - 14.6%
- ferumoxytol (/drugs/14789/): postmarketing, 1.3% - 1.4%
- fesoterodine (/drugs/6918558/)
- fexofenadine (/drugs/3348/): 0.7% - 1.3%
- fidaxomicin (/drugs/6440191/): 3.95% - 6%
- flecainide (/drugs/3355/): 1% - 3.3%
- flucloxacillin (/drugs/3364/)
- fluconazole (/drugs/3365/): postmarketing, 1.6% - 6%
- fludarabine (/drugs/3367/): 8% - 10%
- flunisolide (/drugs/3379/)
- fluorescein (/drugs/16850/): postmarketing, uncommon
- fluoxetine (/drugs/3386/): 4.9% - 9.6%
- flurbiprofen (/drugs/3394/)
- fluticasone (/drugs/62924/): 0% - 3%
- fluticasone propionate (/drugs/3399/)
- fluvastatin (/drugs/3403/): common, 0.7% - 4.9%
- fluvoxamine (/drugs/3404/): common, frequent, 1% - 5.6%
- fondaparinux (/drugs/123611/): rare, 1.27% - 1.44%
- formoterol (/drugs/3410/)
- fosamprenavir (/drugs/131535/): common
- fosaprepitant (/drugs/219090/)
- fosaprepitant dimeglumine (/drugs/6918366/)
- foscarnet (/drugs/3414/)
- fosfomycin (/drugs/3417/)
- fosfomycin trometamol (/drugs/54331/)
- fosinopril (/drugs/3419/): uncommon
- fosinoprilat (/drugs/62956/)
- fotemustine (/drugs/104799/)
- frovatriptan (/drugs/77992/): frequent
- furosemide (/drugs/3440/)

- fusidic acid (/drugs/3443/): 2.9% - 5.3%
- gabapentin (/drugs/3446/): postmarketing, 1.8% - 23%
- gadobenate dimeglumine (/drugs/197281/)
- gadobutrol (/drugs/6102852/)
- gadodiamide (/drugs/60754/)
- gadofosveset (/drugs/11672461/)
- gadolinium (/drugs/23982/): postmarketing
- gadopentetate (/drugs/157429/)
- gadoversetamide (/drugs/444013/)
- galantamine (/drugs/3449/): 2.4% - 5%
- ganciclovir (/drugs/3454/): 7.6% - 15%
- gatifloxacin (/drugs/5379/)
- gefitinib (/drugs/123631/): 2.91% - 7.55%
- gemfibrozil (/drugs/3463/): postmarketing, 6.4% - 9.8%
- gemifloxacin (/drugs/72938/): 0.2% - 1.1%
- glibenclamide (/drugs/3488/)
- gliclazide (/drugs/3475/): 1.1% - 1.4%
- glimepiride (/drugs/3476/)
- glipizide (/drugs/3478/): postmarketing
- glutamine (/drugs/738/): 0% - 25%
- glycerol phenylbutyrate (/drugs/10482134/): 4.44% - 6.82%
- glycopyrrolate (/drugs/3494/)
- gonadorelin (/drugs/36523/): common, 5.08% - 11.6%
- granisetron (/drugs/3510/): 3% - 11%
- guanfacine (/drugs/3519/): postmarketing, 10% - 11%
- halofantrine (/drugs/37392/): 8.5% - 10%
- hepatitis B vaccines (/drugs/16131310/): common
- hydrochlorothiazide (/drugs/3639/): 1.2%
- hydrocodone (/drugs/22258/): 1.57% - 2.65%
- hydromorphone (/drugs/3648/): 2.01% - 4.65%
- hydroxybutyrate (/drugs/10413/)
- hydroxychloroquine (/drugs/3652/)
- ibandronate (/drugs/60852/): 2.1% - 7.8%
- ibuprofen (/drugs/3672/)
- icodextrin (/drugs/3517/): 6% - 8%
- idarubicin (/drugs/3685/)
- ifosfamide (/drugs/3690/): postmarketing
- imatinib (/drugs/5291/): very common, 0% - 57.2%
- imipramine (/drugs/3696/)
- imiquimod (/drugs/57469/): postmarketing, uncommon, 0.3% - 1.12%
- indapamide (/drugs/3702/)
- indinavir (/drugs/3706/): 5.1% - 16.6%
- indomethacin (/drugs/3715/): 1% - 2%
- insulin detemir (/drugs/16137271/): 2.6% - 13.4%
- iodixanol (/drugs/3724/)
- iohexol (/drugs/3730/)
- iopromide (/drugs/3736/)
- ipratropium bromide (/drugs/3746/)
- irbesartan (/drugs/3749/): 0.8% - 1.7%

- irbesartan-hydrochlorothiazide (/drugs/9831761/): 0.8% - 1.7%
- irinotecan (/drugs/3750/): 0.7% - 67.7%
- iron sucrose (/drugs/6850789/)
- isomannide (/drugs/12597/)
- isosorbide-5-mononitrate (/drugs/27661/)
- itraconazole (/drugs/3793/): postmarketing, 0% - 7%
- ivacaftor (/drugs/16220172/): 15.6%
- ivermectin (/drugs/6435110/): 0.9%
- ixabepilone (/drugs/6445540/): 13% - 14%
- ketoconazole (/drugs/3823/)
- ketoprofen (/drugs/3825/)
- ketorolac (/drugs/3826/)
- ketorolac tromethamine (/drugs/84003/): postmarketing
- ketotifen (/drugs/3827/)
- labetalol (/drugs/3869/): 0% - 2%
- lamivudine (/drugs/3877/): 11%
- lamotrigine (/drugs/3878/): 3% - 10%
- lanreotide (/drugs/71348/): postmarketing, 6.48% - 18.9%
- lansoprazole (/drugs/3883/): 0% - 9%
- lanthanum (/drugs/23926/): 5%
- lanthanum carbonate (/drugs/168924/): 3% - 17%
- lapatinib (/drugs/208908/): very common, 12%
- lasofoxifene (/drugs/216416/): uncommon
- leflunomide (/drugs/3899/): postmarketing, common, 4% - 8%
- lenalidomide (/drugs/216326/): postmarketing, very common, 3.73% - 10.9%
- lercanidipine (/drugs/65866/)
- letrozole (/drugs/3902/): uncommon, 5% - 9%
- leucovorin (/drugs/143/)
- levetiracetam (/drugs/59708/): 3.7%
- levodopa/carbidopa (/drugs/104778/)
- levonorgestrel (/drugs/4542/): postmarketing, 2.5% - 20.9%
- linacotide (/drugs/16158207/): 1%
- linezolid (/drugs/3929/): 0% - 1.6%
- liraglutide (/drugs/16134956/)
- lithium (/drugs/28486/)
- lithium carbonate (/drugs/11125/)
- lomefloxacin (/drugs/3948/): 1.2%
- lomitapide (/drugs/9853053/)
- loperamide (/drugs/3954/): postmarketing
- loratadine (/drugs/3957/)
- losartan (/drugs/3961/): 1.7%
- lovastatin (/drugs/3962/): 2% - 2.5%
- lubiprostone (/drugs/157920/): 3% - 8%
- lurasidone (/drugs/213046/): frequent
- lymecycline (/drugs/54687131/)
- maprotiline (/drugs/4011/)
- maraviroc (/drugs/483407/): 8.2%
- mebendazole (/drugs/4030/)

- meclofenamate (/drugs/4036/)
- medroxyprogesterone (/drugs/10631/)
- medroxyprogesterone acetate (/drugs/4042/)
- mefenamic acid (/drugs/4044/)
- mefloquine (/drugs/4046/): postmarketing
- megestrol (/drugs/19090/)
- melatonin (/drugs/896/)
- meloxicam (/drugs/4051/): 1.1% - 28.1%
- memantine (/drugs/4054/): 2%
- meropenem (/drugs/60706/)
- mesna (/drugs/598/): 11.8% - 18%
- metformin (/drugs/4091/): 4.02% - 7.39%
- methadone (/drugs/4095/)
- methohexital (/drugs/9034/)
- methotrexate (/drugs/4112/)
- methsuximide (/drugs/6476/)
- methylene blue (/drugs/4139/)
- methylergometrine (/drugs/4140/)
- methylnaltrexone (/drugs/5361917/): very common
- methylphenidate (/drugs/4158/): postmarketing, common, 0.7% - 7.14%
- methylprednisolone (/drugs/4159/)
- methylprednisolone sodium succinate (/drugs/1875/)
- methysergide (/drugs/4163/)
- metolazone (/drugs/4170/)
- metoprolol (/drugs/4171/): common
- metronidazole (/drugs/4173/): very rare, postmarketing, 3.75% - 5%
- metyrapone (/drugs/4174/): rare
- mexiletine (/drugs/4178/): 1.2% - 1.5%
- miconazole (/drugs/4189/): 2% - 2.7%
- midodrine (/drugs/4195/)
- mifepristone (/drugs/4196/)
- miglitol (/drugs/51577/)
- miglustat (/drugs/51634/): 0% - 67%
- milnacipran (/drugs/55480/): 3%
- minocycline (/drugs/26275995/): 0% - 1.2%
- mipomersen (/drugs/44564107/): 3%
- mirabegron (/drugs/9865528/): 0.6% - 1.4%
- mirtazapine (/drugs/4205/): frequent
- misoprostol (/drugs/42955/)
- mitoxantrone (/drugs/4212/): 4% - 15%
- moclobemide (/drugs/4235/)
- modafinil (/drugs/4236/): postmarketing
- moexiprilat (/drugs/55331/)
- mometasone (/drugs/123620/): 2% - 6%
- mometasone furoate (/drugs/4240/): 2% - 3%
- monomethylfumarate (/drugs/61799/): 18%
- monomycin (/drugs/3256/)
- montelukast (/drugs/4248/)
- morphine (/drugs/4253/): 3%
- moxifloxacin (/drugs/4259/): 2%

- moxonidine (/drugs/4810/)
- mupirocin (/drugs/4264/)
- mycophenolate mofetil (/drugs/4271/): 7.3% - 62.5%
- mycophenolic acid (/drugs/4272/): 23% - 62.5%
- nabilone (/drugs/39860/)
- nabumetone (/drugs/4409/): 12%
- nafcillin (/drugs/8982/)
- nalbuphine (/drugs/4419/)
- nalidixic acid (/drugs/4421/)
- naltrexone (/drugs/4428/): postmarketing
- naproxen (/drugs/1301/): postmarketing
- nateglinide (/drugs/4443/): common
- nebivolol (/drugs/71301/)
- nedocromil sodium (/drugs/50294/)
- nefazodone (/drugs/4449/)
- nelarabine (/drugs/96312/): 0% - 9%
- nelfinavir (/drugs/4451/): postmarketing
- nevirapine (/drugs/4463/): common, 0.1% - 3%
- niacin (/drugs/937/)
- nifedipine (/drugs/4473/): 0.7%
- nicorandil (/drugs/47528/): uncommon, common
- nicotine (/drugs/942/): 3%
- nifedipine (/drugs/4485/): 1.2% - 1.4%
- nilotinib (/drugs/644241/): 0% - 10%
- nilutamide (/drugs/4493/)
- nitazoxanide (/drugs/41684/): 6.6% - 7.8%
- nitrite (/drugs/946/)
- nitrofurantoin (/drugs/4509/)
- nitroglycerin (/drugs/4510/)
- nitroprusside (/drugs/11947681/)
- nizatidine (/drugs/4513/): 7.5%
- norethisterone (/drugs/4536/)
- norfloxacin (/drugs/4539/)
- o291 (/drugs/16158473/)
- ofloxacin (/drugs/4583/)
- olanzapine (/drugs/4585/): infrequent, 3% - 6%
- olmesartan (/drugs/158781/): postmarketing, common
- olmesartan medoxomil (/drugs/130881/)
- olopatadine (/drugs/60864/): postmarketing
- olsalazine (/drugs/5462337/): 1.13% - 10.1%
- omeprazole (/drugs/4594/): common, 1% - 5.8%
- ondansetron (/drugs/4595/)
- orlistat (/drugs/4599/): 25.5%
- oseltamivir (/drugs/4603/): postmarketing, 2.2% - 24%
- oxacillin (/drugs/4607/)
- oxaliplatin (/drugs/4609/): very common, 1% - 31%
- oxaprozin (/drugs/4614/)
- oxazepam (/drugs/4616/)
- oxcarbazepine (/drugs/34312/): common, 3% - 13%
- oxybutynin (/drugs/4634/): common, 1.5% - 2.5%
- oxycodone (/drugs/4635/)
- oxymorphone (/drugs/4639/): 2.5% - 3%

- paclitaxel (/drugs/4666/)
- paliperidone (/drugs/115237/)
- palonosetron (/drugs/148211/): 0.158% - 1.55%
- pamidronate (/drugs/4673/): common, 0% - 24.3%
- pantoprazole (/drugs/4679/): 1% - 6.2%
- parecoxib (/drugs/119828/)
- paricalcitol (/drugs/77996/)
- paroxetine (/drugs/4691/): common, 0.3% - 7%
- pazopanib (/drugs/10113978/): 0% - 11%
- pemetrexed (/drugs/60843/): common
- penciclovir (/drugs/4725/): 0% - 7.9%
- penicillin (/drugs/2349/)
- pentamidine (/drugs/4735/)
- pentosan polysulfate (/drugs/37720/): 2%
- pentostatin (/drugs/4739/): 4% - 16%
- pentoxifylline (/drugs/4740/)
- pergolide (/drugs/4745/): frequent, 5.8%
- perhexiline (/drugs/4746/)
- perindopril (/drugs/60184/): 2.7%
- perindopril erbumine (/drugs/60183/): 2.7%
- permethrin (/drugs/40159/)
- phentolamine (/drugs/5775/): common
- phenylbutyric acid (/drugs/7012/)
- phosphate (/drugs/1003/): 23% - 25%
- pilocarpine (/drugs/4819/): 3% - 4%
- pimecrolimus (/drugs/3055172/): 0.299% - 4.41%
- pindolol (/drugs/4828/)
- piperacillin (/drugs/4834/): rare
- pirbuterol (/drugs/4845/)
- pirfenidone (/drugs/40632/)
- piroxicam (/drugs/23690938/): 4.7%
- pitavastatin (/drugs/132804/): postmarketing
- pixantrone (/drugs/134019/)
- ponatinib (/drugs/24826799/): 3.6% - 49%
- posaconazole (/drugs/147912/): 2% - 18%
- potassium (/drugs/813/)
- pralatrexate (/drugs/148121/)
- pramipexole (/drugs/4885/)
- pravastatin (/drugs/4889/): postmarketing, 0.9% - 5.4%
- praziquantel (/drugs/4891/): postmarketing
- prednisone (/drugs/4900/)
- pregabalin (/drugs/125889/): frequent
- procainamide (/drugs/4913/)
- procarbazine (/drugs/4915/)
- progesterone (/drugs/4920/): 10% - 20%
- proguanil (/drugs/4923/)
- propafenone (/drugs/4932/): postmarketing, 0.4% - 8%
- propoxyphene (/drugs/10100/)
- propoxyphene napsylate (/drugs/28332/)
- propranolol (/drugs/4946/): 0.4% - 3.5%
- prostacyclin (/drugs/159/): 5%
- prostaglandin (/drugs/160/)

- prucalopride (/drugs/3052762/): very common
- pyridostigmine (/drugs/4991/): 7%
- quetiapine (/drugs/5002/): 1% - 7%
- quinapril (/drugs/5005/): 0.064%
- quinaprilat (/drugs/107994/): 0.064%
- quinidine (/drugs/1065/)
- rabeprazole (/drugs/5029/): 3.6% - 5%
- raloxifene (/drugs/5035/): 6.6% - 18.7%
- raltegravir (/drugs/23668479/)
- raltitrexed (/drugs/104758/): 6-8%
- ramipril (/drugs/5038/)
- ramiprilat (/drugs/5464096/)
- ranolazine (/drugs/56959/)
- rapamycin (/drugs/5040/): very common, 22% - 36%
- rasagiline (/drugs/122316/): common, 2% - 5%
- rasburicase (/drugs/102258/): 2.2% - 25.3%
- reboksetine (/drugs/65856/): 1.87%
- regadenoson (/drugs/219024/): postmarketing
- regorafenib (/drugs/11167602/)
- repaglinide (/drugs/4547/)
- rescinnamine (/drugs/5051/): 1.4%
- retinoic acid (/drugs/5538/): 31%
- ribavirin (/drugs/5064/): very common, 8% - 24%
- rifabutin (/drugs/5361912/): 4%
- rifapentine (/drugs/6323497/)
- rifaximin (/drugs/72111/): 7.19% - 8.57%
- rilpivirine (/drugs/3006171/): 2%
- riluzole (/drugs/5070/): 5.1% - 7.8%
- rimantadine (/drugs/5071/): 0.8% - 1.4%
- rimonabant (/drugs/104849/): postmarketing
- riociguat (/drugs/11304743/)
- risedronate (/drugs/5245/): rare, 2.9% - 11.8%
- risperidone (/drugs/5073/): frequent, 0% - 18%
- ritonavir (/drugs/5076/): 3.4% - 8.3%
- rivaroxaban (/drugs/6433119/)
- rivastigmine (/drugs/5077/): common, 1% - 13%
- rofecoxib (/drugs/5090/): 3.4% - 5.8%
- roflumilast (/drugs/449193/): 1.9%
- ropinirole (/drugs/5095/): frequent, 6% - 9%
- ropivacaine (/drugs/71273/): 1.1% - 4.3%
- rosuvastatin (/drugs/129806/): common, 2.4%
- sacrosidase (/drugs/135113/)
- salbutamol (/drugs/2083/): postmarketing, 0% - 6.7%
- salmeterol (/drugs/5152/)
- salmon calcitonin acetate (/drugs/16129616/):
postmarketing, common
- salsalate (/drugs/5161/)
- samarium (/drugs/23951/): 6.03%
- saquinavir (/drugs/60787/): common
- sertraline (/drugs/5203/): postmarketing, common, 1% - 7%
- sevelamer (/drugs/3085017/): postmarketing, 9%

- sevelamer carbonate (/drugs/11593706/): postmarketing, 9%
- sevelamer hydrochloride (/drugs/159247/): postmarketing, 5.2% - 9%
- sibutramine (/drugs/5210/)
- sildenafil (/drugs/5212/)
- silodosin (/drugs/656628/)
- simvastatin (/drugs/54454/): 0.9% - 8.9%
- sitagliptin (/drugs/4369359/)
- sodium (/drugs/923/): 23% - 36%
- sodium cromoglycate (/drugs/2881/): 1.6%
- sodium ferric gluconate (/drugs/11254352/): 6% - 9%
- sodium nitrite (/drugs/4517618/)
- sodium nitroprusside (/drugs/45469/)
- solifenacin (/drugs/154058/)
- sorafenib (/drugs/216239/): 0% - 7%
- sotalol (/drugs/5253/): 1% - 3%
- sparfloxacin (/drugs/5257/): 1.8% - 2.4%
- stavudine (/drugs/5155/): postmarketing, common
- strontium ranelate (/drugs/6918182/): postmarketing
- sugammadex (/drugs/6918584/)
- sulfadiazine (/drugs/5215/)
- sulfamethoxazole (/drugs/5329/)
- sulfasalazine (/drugs/5353980/): 8%
- sumatriptan (/drugs/5358/)
- sunitinib (/drugs/3086686/): 2% - 3%
- tacrolimus (/drugs/5372/): common, 1% - 59%
- tadalafil (/drugs/110635/): postmarketing, 1% - 2%
- tamoxifen (/drugs/5376/): 7-9% - 8.92%
- tamsulosin (/drugs/60146/): 3.4%
- technetium-99m (/drugs/23957/)
- teduglutide (/drugs/16139605/)
- tegaserod (/drugs/5487301/): 5% - 12%
- telavancin (/drugs/3081362/): uncommon, 2%
- telithromycin (/drugs/73658/): 0.7% - 1.3%
- telmisartan (/drugs/65999/): postmarketing, rare, uncommon, common
- temozolomide (/drugs/5394/): common, 0% - 8.86%
- temsirolimus (/drugs/148191/)
- teniposide (/drugs/5396/)
- tenofovir (/drugs/64987/): postmarketing, 4% - 22%
- tenofovir disoproxil fumarate (/drugs/119830/): postmarketing, 3% - 22%
- terazosin (/drugs/5401/): 1%
- terbinafine (/drugs/5402/): 0% - 2.4%
- terconazole (/drugs/5404/)
- testosterone (/drugs/5408/): postmarketing
- testosterone enanthate (/drugs/5409/): postmarketing
- testosterone propionate (/drugs/5410/)
- testosterone undecanoate (/drugs/65157/)
- tetraen (/drugs/8197/)
- tetrahydrobiopterin (/drugs/1125/): postmarketing, 5.41%

- tetrofosmin (/drugs/4274/): 11%
- thalidomide (/drugs/5426/): 2.78% - 4.17%
- theophylline (/drugs/2153/): 12% - 21%
- thiabendazole (/drugs/5430/)
- thiotepa (/drugs/5453/)
- thymidine (/drugs/1134/): 0.1% - 13%
- thyroxine (/drugs/853/)
- tiagabine (/drugs/5466/): 5% - 7%
- tiaprofenic acid (/drugs/5468/): 2.4% - 3.1%
- ticagrelor (/drugs/9871419/)
- tigecycline (/drugs/54681041/): common, 4% - 6.8%
- tiludronate (/drugs/60936/)
- timolol (/drugs/5478/)
- tinidazole (/drugs/5479/)
- tiopronin (/drugs/5483/)
- tiotropium (/drugs/60830/): 5% - 6%
- tipranavir (/drugs/163296/): common, 3.4%
- tizanidine (/drugs/5487/): frequent
- tobramycin (/drugs/5496/): 12.8%
- tofacitinib (/drugs/9818231/)
- tolcapone (/drugs/4659569/): frequent, 5%
- tolmetin (/drugs/5508/)
- tolterodine (/drugs/5512/): 2.5%
- topiramate (/drugs/5514/): very rare, postmarketing, 1.1% - 15%
- topotecan (/drugs/5515/): postmarketing, very common, 1% - 22%
- trabectedin (/drugs/3199/)
- tramadol (/drugs/5523/): uncommon, 0.9% - 1.4%
- trametinib (/drugs/11707110/): 1% - 33%
- trandolapril (/drugs/5525/): postmarketing
- trandolaprilat (/drugs/128549/)
- tranexamic acid (/drugs/5526/): 19.8%
- tranylcypromine (/drugs/5530/)
- travoprost (/drugs/123597/)
- trazodone (/drugs/5533/)
- treprostinil (/drugs/54786/)
- triamcinolone acetonide (/drugs/6436/)
- triazolam (/drugs/5556/)
- trien (/drugs/5565/)
- trimethadione (/drugs/5576/)
- trimethoprim (/drugs/5578/): 1% - 2.5%
- troglitazone (/drugs/5591/)
- tropisetron (/drugs/5595/)
- trospium chloride (/drugs/5596/): 1.38%
- trovafloxacin (/drugs/62959/): 0% - 1%
- ulipristal (/drugs/13559279/): 12%
- v 1784 (/drugs/2909/): postmarketing, common, 2.7% - 15%
- valdecoxib (/drugs/119607/): 7% - 17%
- valganciclovir (/drugs/64147/): 4.27% - 6.41%
- valproate (/drugs/3121/): 3% - 23%

- valrubicin (/drugs/41744/)
- valsartan (/drugs/5650/): 1.3%
- vandetanib (/drugs/3081361/): 1.3% - 21%
- vardenafil (/drugs/110634/)
- varenicline (/drugs/170361/): uncommon, 5% - 7%
- venlafaxine (/drugs/5656/): 2.2% - 8%
- vigabatrin (/drugs/5665/): common, 2% - 3%
- vinblastine (/drugs/13342/)
- vincristine (/drugs/5978/): 8.43%
- vinflunine (/drugs/157688/)
- vinorelbine (/drugs/5672/): postmarketing
- vismodegib (/drugs/24776445/)
- voriconazole (/drugs/71616/): very common, 0% - 3.24%
- warfarin (/drugs/5001396/)
- zafirlukast (/drugs/5717/): 1.8%
- zalcitabine (/drugs/5718/)
- zaleplon (/drugs/5719/): 6%
- zanamivir (/drugs/5721/)
- ziconotide (/drugs/16129690/)
- zidovudine (/drugs/5726/): common, 8.51% - 21.3%
- ziprasidone (/drugs/60853/): frequent, 0% - 2%
- zoledronic acid (/drugs/68740/): uncommon, common, 2% - 14%
- zolmitriptan (/drugs/5731/): postmarketing
- zolpidem (/drugs/5732/): postmarketing, frequent, 2%
- zonisamide (/drugs/5734/): 6%
- zopiclone (/drugs/5735/)
- zuclopenthixol (/drugs/12453/)

License: Except as otherwise noted, this work is licensed under a Creative Commons Attribution-



(<http://creativecommons.org/licenses/by-nc-sa/4.0/>)
Noncommercial-Share Alike 4.0 License (<http://creativecommons.org/licenses/by-nc-sa/4.0/>). For commercial use or customized versions, please contact biobyte solutions GmbH (<http://www.biobyte.de>).

Disclaimer: The content of this database of side effects (adverse drug reactions) is intended for educational and scientific research purposes only. It is not intended as a substitute for professional medical advice, diagnosis or treatment.