

# **INTERACTIONS MEDICAMENTEUSES**

## **INDEX DES CLASSES PHARMACO-THERAPEUTIQUES**

**ANSM**

**Mise à jour Décembre 2012**



## IMAO non sélectifs

(iproniazide, nialamide)

## IMAO-A sélectifs. v compris linezolide et bleu de méthylène

(bleu de methylene, linezolide, moclobemide, toloxatone)

## IMAO-B sélectifs

(rasagiline, selegiline)

## acides biliaires

(acide chenodesoxycholique, acide ursodesoxycholique)

## adrénaline (voie bucco-dentaire ou sous-cutanée)

(adrenaline)

## alcalinisants urinaires

(acetazolamide, sodium (bicarbonate de), trometamol)

## alcaloïdes de l'ergot de seigle dopaminergiques

(bromocriptine, cabergoline, lisuride, pergolide)

## alcaloïdes de l'ergot de seigle vasoconstricteurs

(dihydroergotamine, ergotamine, methylergometrine, methysergide)

## alphabloquants à visée urologique

(alfuzosine, doxazosine, prazosine, silodosine, tamsulosine, terazosine)

## aluminium (sels)

(gel d'hydroxyde d'aluminium et de carbonate de magnesium codesseches, hydrotalcite, magaldrate)

## aminosides

(amikacine, dibekacine, gentamicine, isepamicine, kanamycine, netilmicine, streptomycine, tobramycine)

## amprénavir (et. par extrapolation. fosamprénavir)

(amprenavir, fosamprenavir)

## analgésiques morphiniques agonistes

(alfentanil, codeine, dextromoramide, dihydrocodeine, fentanyl, hydromorphone, morphine, oxycodone, pethidine, phenoperidine, remifentanil, sufentanil, tapentadol, tramadol)

## analgésiques morphiniques de palier II

(codeine, dihydrocodeine, tramadol)

## analgésiques morphiniques de palier III

(alfentanil, dextromoramide, fentanyl, hydromorphone, morphine, oxycodone, pethidine, phenoperidine, remifentanil, sufentanil, tapentadol)

## analogues de la somatostatine

(lanreotide, octreotide)

## androgènes

(androstanolone, norethandrolone, testosterone)

## anesthésiques volatils halogénés

(desflurane, enflurane, halothane, isoflurane, methoxyflurane, sevoflurane)

## antabuse (réaction)

(cefamandole, disulfirame, furazolidone, glibenclamide, glipizide, griseofulvine, ketoconazole, metronidazole, ornidazole, procarbazine, secnidazole, tenonitroazole, tinidazole, tolbutamide)

## antagonistes des canaux calciques

(amlodipine, barnidipine, bepridil, diltiazem, felodipine, isradipine, lacidipine, lercanidipine, manidipine, nicardipine, nifedipine, nimodipine, nitrendipine, verapamil)

## antagonistes des récepteurs de l'angiotensine II

(azilsartan, candesartan cilexetil, eprosartan, irbesartan, losartan, olmesartan, telmisartan, valsartan)



## anti-inflammatoires non stéroïdiens

(aceclofenac, acide mefenamique, acide niflumique, acide tiaprofenique, alminoprophene, celecoxib, dexketoprofene trometamol, diclofenac, etodolac, etorecoxib, fenbufene, fenoprofene, flurbiprofene, ibuprofene, indometacine, ketoprofene, meloxicam, morniflumate, nabumetone, naproxene, nimesulide, parecoxib, phenylbutazone, piroxicam, piroxicam-betadex, rofecoxib, sulindac, tenoxicam, valdecoxib)

## antiaagrégants plaquettaires

(abciximab (c 7e3b fab), acide acetylsalicylique, cilostazol, clopidogrel, epoprostenol, eptifibatide, iloprost, iloprost trometamol, prasugrel, ticagrelor, ticlopidine, tirofiban)

## antiarythmiques

(amiodarone, bepridil, cibenzoline, diltiazem, disopyramide, dofetilide, dronedarone, flecainide, hydroquinidine, ibutilide, lidocaine, mexiletine, propafenone, quinidine, sotalol, verapamil)

## antiarythmiques classe I (sauf lidocaïne)

(cibenzoline, disopyramide, flecainide, hydroquinidine, mexiletine, propafenone, quinidine)

## antiarythmiques classe Ia

(disopyramide, hydroquinidine, quinidine)

## anticholinestérasiques

(amбенonium, donepezil, galantamine, neostigmine, pyridostigmine, rivastigmine)

## anticoagulants oraux

(acenocoumarol, apixaban, argatroban, dabigatran, fluindione, phenindione, rivaroxaban, tiocloamarol, warfarine)

## anticonvulsivants inducteurs enzymatiques

(carbamazepine, fosphenytoine, phenobarbital, phenytoine, primidone)

## anticonvulsivants métabolisés

(acide valproïque, ethosuximide, felbamate, fosphenytoine, lamotrigine, oxcarbazepine, phenobarbital, phenytoine, primidone, retigabine, tiagabine, topiramate, valpromide, zonisamide)

## antidiabétiques glitazones

(pioglitazone, rosiglitazone)

## antidépresseurs imipraminiques

(amitriptyline, amoxapine, clomipramine, desipramine, dosulepine, doxepine, imipramine, maprotiline, nortriptyline, opipramol, trimipramine)

## antifongiques azolés

(fluconazole, itraconazole, ketoconazole, posaconazole, voriconazole)

## antihypertenseurs

(acebutolol, aliskiren, altizide, amiloride, amlodipine, atenolol, azilsartan, barnidipine, befunolol, benazepril, bendroflumethiazide, bepridil, betaxolol, bisoprolol, bumetanide, candesartan cilexetil, canrenoate de potassium, captopril, carteolol, celiprolol, chlortalidone, cicletanine, cilazapril, clonidine, clopamide, cyclothiazide, dihydralazine, diltiazem, enalapril, eplerenone, eprosartan, felodipine, fosinopril, furosemide, guanfacine, hydrochlorothiazide, imidapril, indapamide, irbesartan, isradipine, labetalol, lacidipine, lercanidipine, levobunolol, lisinopril, losartan, manidipine, methyclothiazide, méthyldopa, metipranolol, metoprolol, moexipril, moxonidine, nadolol, nadoxolol, nebivolol, nicardipine, nifedipine, nimodipine, nitrendipine, olmesartan, oxprenolol, perindopril tert-butylamine, pindolol, piretanide, prazosine, propranolol, quinapril, ramipril, rilmenidine, sotalol, spirapril, spironolactone, telmisartan, tertatolol, timolol, torasemide, trandolapril, triamterene, trimazosine, urapidil, valsartan, verapamil, xipamide, zofenopril)

## antihypertenseurs alpha-bloquants

(prazosine, trimazosine, urapidil)

## antihypertenseurs centraux

(clonidine, guanfacine, méthyldopa, moxonidine, rilmenidine)

## antihypertenseurs sauf alpha-bloquants

(acebutolol, aliskiren, altizide, amiloride, amlodipine, atenolol, azilsartan, barnidipine, befunolol, benazepril, bendroflumethiazide, bepridil, betaxolol, bisoprolol, bumetanide, candesartan cilexetil, canrenoate de potassium, captopril, carteolol, celiprolol, chlortalidone, cicletanine, cilazapril, clonidine, clopamide, cyclothiazide, dihydralazine, diltiazem, enalapril, eplerenone, eprosartan, felodipine, fosinopril, furosemide, guanfacine, hydrochlorothiazide, imidapril, indapamide, irbesartan, isradipine, labetalol, lacidipine, lercanidipine, levobunolol, lisinopril, losartan, manidipine, methyclothiazide, méthyldopa, metipranolol, metoprolol, moexipril, moxonidine, nadolol, nadoxolol, nebivolol, nicardipine, nifedipine, nimodipine, nitrendipine, olmesartan, oxprenolol, perindopril tert-butylamine, pindolol, piretanide, propranolol, quinapril, ramipril, rilmenidine, sotalol, spirapril, spironolactone, telmisartan, tertatolol, timolol, torasemide, trandolapril, triamterene, valsartan, verapamil, xipamide, zofenopril)

## antiparasitaires susceptibles de donner des torsades de pointes

(halofantrine, lumefantrine, pentamidine)

## antiparkinsoniens anticholinergiques

(biperidene, trihexyphenidyle, tropatepine)



## antiparkinsoniens dopaminergiques

(amantadine, apomorphine, bromocriptine, entacapone, lisuride, pergolide, piribedil, pramipexole, rasagiline, ropinirole, selegiline)

## antiseptiques mercuriels

(merbromine, thiomersal)

## antisécrétoires antihistaminiques H2

(cimetidine, famotidine, nizatidine, ranitidine, roxatidine)

## antisécrétoires inhibiteurs de la pompe à protons

(esomeprazole, lansoprazole, omeprazole, pantoprazole, rabeprazole)

## antitussifs morphine-like

(dextrométhorphan, noscapine, pholcodine)

## antitussifs morphiniques vrais

(codeine, éthylmorphine)

## antivitamines K

(acenocoumarol, fluindione, phenindione, warfarine)

## autres corticoïdes. notamment inhalés

(budesonide, fluticasone, mometasone)

## barbituriques

(allobarbital, amobarbital, barbital, butalbital, butobarbital, cyclobarbital, méthylphenobarbital, pentobarbital, phenobarbital, primidone, secbutabarbital, thiopental, vinylbital)

## benzodiazépines et apparentés

(alprazolam, avizafone, bromazepam, brotizolam, camazepam, chlórdiazépoxide, clobazam, clonazepam, clorazépate, clotiazepam, cloxazolam, delorazepam, diazepam, estazolam, fludiazepam, flunitrazepam, flurazepam, halazepam, haloxazolam, ketazolam, loprazolam, lorazepam, lormetazepam, medazepam, midazolam, nimetazepam, nitrazepam, nordazepam, oxazepam, oxazolam, pinazepam, prazepam, temazepam, tetrazepam, triazolam, zolpidem, zopiclone)

## bisphosphonates

(acide aléndonique, acide clodronique, acide étidronique, acide ibandronique, acide médronique, acide oxidronique, acide pamidronique, acide risédonique, acide tiludronique, acide zoledronique)

## bradycardisants

(acebutolol, ambenonium, amiodarone, atenolol, befunolol, bepridil, betaxolol, bisoprolol, carteolol, carvedilol, celiprolol, clonidine, deslanoside, digitoxine, digoxine, diltiazem, disopyramide, donepezil, dronedarone, esmolol, fampridines, fingolimod, galantamine, guanfacine, hydroquinidine, ivabradine, labetalol, levobunolol, méfloquine, metipranolol, metoprolol, nadolol, nadoxolol, nebivolol, neostigmine, oxprenolol, pilocarpine, pindolol, propranolol, pyridostigmine, quinidine, rivastigmine, sotalol, tertatolol, thalidomide, timolol, verapamil)

## bêta-2 mimétiques

(bambuterol, ritodrine, salbutamol, terbutaline)

## bêta-bloquants (sauf esmolol et sotalol)

(acebutolol, atenolol, befunolol, betaxolol, bisoprolol, carteolol, celiprolol, labetalol, levobunolol, metipranolol, metoprolol, nadolol, nadoxolol, nebivolol, oxprenolol, pindolol, propranolol, tertatolol, timolol)

## bêta-bloquants (sauf esmolol)

(acebutolol, atenolol, befunolol, betaxolol, bisoprolol, carteolol, celiprolol, labetalol, levobunolol, metipranolol, metoprolol, nadolol, nadoxolol, nebivolol, oxprenolol, pindolol, propranolol, sotalol, tertatolol, timolol)

## bêta-bloquants dans l'insuffisance cardiaque

(bisoprolol, carvedilol, metoprolol, nebivolol)

## cationésines

(cationésine sulfo sodique, poly (styrenesulfonate de calcium))

## citrates

(citrate de gallium [67ga], dicitrate trimagnésien, potassium (citrate de), sodium (citrate de), sodium (citrate diacide de))

## curares

(alcuronium, atracurium, cisatracurium, mivacurium, pancuronium, rocuronium, succinylcholine, suxamethonium, vecuronium)

## curares non dépolarisants

(alcuronium, atracurium, cisatracurium, pancuronium, rocuronium, vecuronium)





## cvclines

(chlortetracycline, doxycycline, lymecycline, methylenecycline, minocycline, oxytetracycline, tetracycline, tigecycline)

## cytotoxiques

(altretamine, amsacrine, asparaginase, azathioprine, bleomycine, busulfan, cabazitaxel, capecitabine, carboplatine, carmustine, chlorambucil, chlormethine, cisplatine, cladribine, cyclophosphamide, cytarabine, dacarbazine, dactinomycine, daunorubicine, docetaxel, doxorubicine, epirubicine, estramustine, etoposide, fludarabine, fluorouracile, fotemustine, gemcitabine, hydroxycarbamide, idarubicine, ifosfamide, irinotecan, lomustine, melphalan, mercaptopurine, methotrexate, miltefosine, mitoguazone, mitomycine c, mitoxantrone, oxaliplatine, paclitaxel, pentostatine, pipobroman, pirarubicine, plicamycine, procarbazine, raltitrexed, streptozocine, tegafur, temozolomide, thiotepa, tioguanine, topotecane, vinblastine, vincristine, vindesine, vinorelbine)

## dextran 40

(dextran)

## digitaux

(deslanoside, digitoxine, digoxine)

## dihydrovidines

(amlodipine, barnidipine, felodipine, isradipine, lacidipine, lercanidipine, manidipine, nicardipine, nifedipine, nimodipine, nitrendipine)

## diurétiques

(altizide, amiloride, bendroflumethiazide, bumetanide, canrenoate de potassium, chlortalidone, cicletanine, clopamide, cyclothiazide, eplerenone, furosemide, hydrochlorothiazide, indapamide, methyclothiazide, piretanide, spironolactone, torasemide, triamterene, xipamide)

## diurétiques de l'anse

(bumetanide, furosemide, piretanide, torasemide)

## diurétiques hypokaliémiants

(altizide, bendroflumethiazide, bumetanide, chlortalidone, cicletanine, clopamide, cyclothiazide, furosemide, hydrochlorothiazide, indapamide, methyclothiazide, piretanide, torasemide, xipamide)

## diurétiques thiazidiques et apparentés

(altizide, bendroflumethiazide, chlortalidone, cicletanine, clopamide, cyclothiazide, hydrochlorothiazide, indapamide, methyclothiazide, xipamide)

## diurétiques épargneurs de potassium (seuls ou associés)

(amiloride, canrenoate de potassium, eplerenone, spironolactone, triamterene)

## dopaminergiques

(amantadine, apomorphine, bromocriptine, cabergoline, entacapone, lisuride, pergolide, priribedil, pramipexole, quinagolide, rasagiline, ropinirole, selegiline)

## dopaminergiques. hors Parkinson

(cabergoline, quinagolide, rotigotine)

## dérivés de l'acide aminosalicylique (ASA)

(mesalazine, olsalazine, p a s sodique, sulfasalazine)

## dérivés nitrés et apparentés

(dinitrate d'isosorbide, isosorbide, linsidomine, molsidomine, nicorandil, trinitrine)

## estrogènes non contraceptifs

(diethylstilbestrol, estradiol, estriol, estrogènes sulfoconjugués équine, estrone, promestriene)

## estroprogestatifs contraceptifs

(dienogest, éthinylestradiol)

## fibrates

(bezafibrate, ciprofibrate, clofibrate, fenofibrate, gemfibrozil)

## fluoroquinolones

(ciprofloxacin, enoxacin, fleroxacin, gemifloxacin, levofloxacin, lomefloxacin, moxifloxacin, norfloxacin, ofloxacin, pefloxacin)

## fluorouracile (et, par extrapolation, tegafur et capecitabine)

(capecitabine, fluorouracile, tegafur)

## folates

(acide folique, acide folique)

## glucosides

(nateglinide, repaglinide)



## aliptines

(linagliptine, saxagliptine, sitagliptine, vildagliptine)

## globulines antilymphocytaires

(immunoglobuline de lapin anti-lymphocyte t humain, immunoglobulines equines antilymphocyte humain)

## glucocorticoïdes (sauf hydrocortisone en traitement substitutif)

(betamethasone, budesonide, cortisone, cortivazol, dexamethasone, hydrocortisone, methylprednisolone, prednisolone, prednisone, tetracosactide, triamcinolone)

## hormones thyroïdiennes

(levothyroxine, liothyronine sodique, thyroxines, tiratricol)

## huiles minérales

(paraffine, silicone)

## hyperkaliémiants

(aceclofenac, acide mefenamique, acide niflumique, acide tiaprofenique, alminoprophene, amiloride, azilsartan, benazepril, candesartan cilexetil, canrenoate de potassium, captopril, celecoxib, ciclosporine, cilazapril, dalteparine sodique, danaparoïde sodique, desirudine, dexketoprofene trometamol, diclofenac, drospirenone, enalapril, enoxaparine, eplerenone, eprosartan, etodolac, etorecoxib, fenbufene, fenoprofene, flurbiprofene, fondaparinux, fosinopril, heparine calcique, heparine sodique, heparine sodique/iodure de sodium, ibuprofene, imidapril, indometacine, irbesartan, ketoprofene, lepirudine, lisinopril, losartan, meloxicam, moexipril, morniflumate, nabumetone, nadroparine calcique, naproxene, nimesulide, olmesartan, parecoxib, perindopril tert-butylamine, phenylbutazone, piroxicam, piroxicam-betadex, potassium, quinapril, ramipril, reviparine, rofecoxib, spirapril, spironolactone, sulindac, tacrolimus, telmisartan, tenoxicam, tinzaparine, trandolapril, triamterene, trimethoprim, valdecoxib, valsartan, zofenopril)

## hypnotiques

(acepromazine, aceprometazine, alimemazine, doxylamine, estazolam, flunitrazepam, loprazolam, lormetazepam, meprobamate, niaprazine, nitrazepam, promethazine, temazepam, triazolam, zolpidem, zopiclone)

## hypokaliémiants

(altizide, amphotericine b, bendroflumethiazide, betamethasone, bisacodyl, boldo, bourdaine, bumetanide, cascara, cascara sagrada, chlortalidone, cicletanine, clopamide, cortisone, cortivazol, cyclothiazide, dexamethasone, fludrocortisone, furosemide, hydrochlorothiazide, hydrocortisone, indapamide, methyclothiazide, methylprednisolone, piretanide, prednisolone, prednisone, reglisse, rhubarbe, ricin, ricinus communis, sene, sene de khartoum, sene de l'inde, sodium (docusate de), sodium (picosulfate de), sodium (ricinoleate de), tetracosactide, torasemide, triamcinolone, xipamide)

## hyponatrémiants

(altizide, amiloride, bendroflumethiazide, bumetanide, canrenoate de potassium, carbamazepine, chlortalidone, cicletanine, citalopram, clopamide, cyclothiazide, desmopressine, eplerenone, escitalopram, fluoxetine, fluvoxamine, furosemide, hydrochlorothiazide, indapamide, methyclothiazide, oxcarbazepine, paroxetine, piretanide, sertraline, spironolactone, torasemide, triamterene, xipamide)

## héparines

(dalteparine sodique, danaparoïde sodique, desirudine, enoxaparine, fondaparinux, heparine calcique, heparine sodique, heparine sodique/iodure de sodium, lepirudine, nadroparine calcique, reviparine, tinzaparine)

## héparines de bas poids moléculaire et apparentés (doses curatives et/ou suiet âgé)

(dalteparine sodique, danaparoïde sodique, desirudine, enoxaparine, fondaparinux, lepirudine, nadroparine calcique, reviparine, tinzaparine)

## héparines de bas poids moléculaire et apparentés (doses préventives)

(dalteparine sodique, danaparoïde sodique, desirudine, enoxaparine, fondaparinux, lepirudine, nadroparine calcique, reviparine, tinzaparine)

## héparines non fractionnées (doses curatives et/ou suiet âgé)

(heparine calcique, heparine sodique, heparine sodique/iodure de sodium)

## héparines non fractionnées (doses préventives)

(heparine calcique, heparine sodique, heparine sodique/iodure de sodium)

## immunosuppresseurs

(ciclosporine, everolimus, sirolimus, tacrolimus)

## inducteurs enzymatiques

(carbamazepine, efavirenz, fosphenytoine, nevirapine, oxcarbazepine, phenobarbital, phenytoine, primidone, rifabutine, rifampicine)

## inhibiteurs de l'HMG-CoA réductase (statines)

(atorvastatine, fluvastatine, pitavastatine, pravastatine, rosuvastatine, simvastatine)

## inhibiteurs de l'enzyme de conversion

(benazepril, captopril, cilazapril, enalapril, fosinopril, imidapril, lisinopril, moexipril, perindopril tert-butylamine, quinapril, ramipril, spirapril, trandolapril, zofenopril)



## inhibiteurs de la phosphodiesterase de type 5

(sildenafil, tadalafil, vardenafil)

## inhibiteurs de la xanthine oxydase

(allopurinol, febuxostat)

## inhibiteurs de protéases boostés par ritonavir

(amprenavir, atazanavir, darunavir, fosamprenavir, indinavir, lopinavir, nelfinavir, ritonavir, saquinavir, tipranavir)

## inhibiteurs des tyrosine kinases

(dasatinib, erlotinib, gefitinib, imatinib, lapatinib, nilotinib, pazopanib, sorafenib, sunitinib)

## inhibiteurs puissants du CYP3A4

(clarithromycine, erythromycine, itraconazole, ketoconazole, nelfinavir, posaconazole, ritonavir, telithromycine, voriconazole)

## inhibiteurs sélectifs de la recapture de la sérotonine

(citalopram, escitalopram, fluoxetine, fluvoxamine, paroxetine, sertraline)

## insuline

(insuline, insuline asparte, insuline asparte isophane biphasique, insuline glargine, insuline humaine biosynthétique, insuline humaine biosynthétique zinc, insuline humaine hemisynthétique d'origine porcine, insuline humaine hemisynthétique isophane, insuline humaine hemisynthétique isophane biphasique, insuline humaine recombinante, insuline humaine recombinante isophane, insuline humaine recombinante isophane biphasique, insuline humaine recombinante zinc, insuline humaine recombinante zinc cristalline, insuline lispro, insuline porcine)

## lincosanides

(clindamycine, lincomycine)

## macrolides (sauf spiramycine)

(azithromycine, clarithromycine, dirithromycine, erythromycine, josamycine, midecamycine, roxithromycine, telithromycine)

## minéralocorticoïdes

(desoxycortone, fludrocortisone)

## morphiniques

(alfentanil, buprenorphine, codeine, dextrométhorphane, dextromoramide, dihydrocodeine, éthylmorphine, fentanyl, hydromorphone, méthadone, morphine, nalbuphine, nalorphine, naloxone, naltrexone, noscapine, oxycodone, pentazocine, pethidine, phenoperidine, pholcodine, remifentanil, sufentanil, tramadol)

## morphiniques agonistes-antagonistes

(buprenorphine, nalbuphine, pentazocine)

## morphiniques en traitement de substitution

(buprenorphine, méthadone)

## médicaments abaissant la pression artérielle

(acebutolol, acepromazine, aceprométazine, alfuzosine, alimemazine, aliskiren, alizapride, altizide, amifostine, amiloride, amisulpride, amitriptyline, amlodipine, amoxapine, aripiprazole, asenapine, atenolol, azilsartan, baclofène, barnidipine, befunolol, benazepril, bendrofluméthiazide, bepridil, betaxolol, bisoprolol, bumétanide, candesartan cilexetil, canrenoate de potassium, captopril, carpipramine, carteolol, carvedilol, celioprolol, chlorproéthazine, chlorpromazine, chlortalidone, cicletanine, cilazapril, clomipramine, clonidine, clopamide, clozapine, cyamémazine, cyclothiazide, desipramine, dihydralazine, diltiazem, dosulepine, doxazosine, doxépine, droperidol, enalapril, eplerenone, eprosartan, felodipine, fluanisone, flupentixol, fluphenazine, fosinopril, furosemide, guanfacine, haloperidol, hydrochlorothiazide, imidapril, imipramine, indapamide, irbesartan, isradipine, labetalol, lacidipine, lercanidipine, levobunolol, levomepromazine, lisinopril, losartan, loxapine, manidipine, maprotiline, méthyclothiazide, méthyldopa, metipranolol, metoclopramide, metopimazine, metoprolol, moexipril, moxonidine, nadolol, nadoxolol, nebivolol, nicardipine, nifedipine, nimodipine, nitrendipine, nortriptyline, olanzapine, olmesartan, opipramol, oxomémazine, oxprenolol, paliperidone, penfluridol, perindopril tert-butylamine, perphenazine, pimozone, pindolol, pipamperone, piperazine, pipotiazine, piretanide, prazosine, prochlorperazine, prométhazine, propericiazine, propranolol, quinapril, ramipril, rilmenidine, risperidone, sertindole, sotalol, spirapril, spironolactone, sulpiride, sultopride, tamsulosine, telmisartan, terazosine, tertatolol, thioproperazine, tiapride, timolol, torasemide, trandolapril, triamterene, trifluoperazine, trifluperidol, trimazosine, trimipramine, urapidil, valsartan, verapamil, xipamide, zofenopril, zuclopenthixol)

## médicaments abaissant le seuil épileptogène

(acepromazine, aceprométazine, alimemazine, alpha-pinène, amitriptyline, amoxapine, beta-pinène, bupropione, cajepout, camphre, chloroquine, chlorproéthazine, chlorpromazine, cineole, citalopram, clomipramine, cyamémazine, desipramine, dosulepine, doxépine, droperidol, escitalopram, eucalyptus, eugénol, fampridines, fluoxetine, fluphenazine, fluvoxamine, haloperidol, imipramine, levomenthol, levomepromazine, maprotiline, mefloquine, menthe, menthol racémique, niaouli, nortriptyline, opipramol, oxomémazine, paroxetine, penfluridol, perphenazine, pipamperone, piperazine, pipotiazine, prochlorperazine, prométhazine, propericiazine, sertraline, terpineol, terpinol, thioproperazine, thymol, tramadol, trifluoperazine, trifluperidol, trimipramine)



## médicaments atropiniques

(acepromazine, aceprometazine, alimemazine, amitriptyline, amoxapine, atropine, azatadine, azelastine, biperidene, brompheniramine, buclizine, chlorphenamine, chlorproethazine, chlorpromazine, clidinium, clomipramine, clozapine, cyamemazine, cyclopentolate, cyproheptadine, darifenazine, desipramine, dexchlorpheniramine, di(acefylline) diphenhydramine, dihexyverine, dimenhydrinate, diphenhydramine, disopyramide, dosulepine, doxepine, doxylamine, fesoterodine, flunarizine, flupentixol, fluphenazine, histapyrrodine, homatropine, hydroxyzine, imipramine, indoramine, ipratropium, isothipendyl, levomepromazine, maprotiline, méclozine, mefenidramium, mepyramine, mequitazine, metopimazine, mizolastine, niaprazine, nortriptyline, opipramol, oxatomide, oxitropium, oxomemazine, oxybutyline, perphenazine, pheniramine, phenyltoloxamine, pimethixene, piperazine, pipotiazine, pizotifene, prochlorperazine, promethazine, propericiazine, quinidine, scopolamine, solifenacine, thenyldiamine, thioproperazine, tolterodine, trifluoperazine, trihexyphenidyle, trimipramine, triprolidine, tropatepine, tropicamide, trospium)

## médicaments mixtes adrénérquiques-sérotinérquiques

(amitriptyline, atomoxetine, clomipramine, duloxetine, imipramine, milnacipran, oxitriptan, sibutramine, venlafaxine)

## médicaments néphrotoxiques

(aciclovir, acide amidotrizoïque, acide clodronique, acide ioxaglique, acide ioxitalamique, adefovir, amikacine, amphotericine b, carboplatine, ciclosporine, cidofovir, cisplatine, colistine, dibekacine, foscarnet, ganciclovir, gentamicine, ifosfamide, iobitridol, iodixanol, iohexol, iomeprol, iopamidol, iopentol, iopromide, ioversol, isepamicine, kanamycine, methotrexate, netilmicine, oxaliplatine, pentamidine, spectinomycine, streptomycine, streptozocine, tacrolimus, teicoplanine, tenofovir disoproxil, tobramycine, valaciclovir, valganciclovir, vancomycine)

## médicaments ototoxiques

(amikacine, bumetanide, carboplatine, cisplatine, dibekacine, furosemide, gentamicine, isepamicine, kanamycine, netilmicine, oxaliplatine, piritanide, streptomycine, teicoplanine, tobramycine, torasemide, vancomycine)

## médicaments susceptibles de donner des torsades de pointes

(amiodarone, amisulpride, arsenieux, bepridil, chlorpromazine, cisapride, citalopram, cyamemazine, diphenanil, disopyramide, dofetilide, dolasetron, dronedarone, droperidol, erythromycine, escitalopram, flupentixol, fluphenazine, halofantrine, haloperidol, hydroquinidine, ibutilide, levofloxacin, levomepromazine, lumefantrine, mequitazine, methadone, mizolastine, moxifloxacin, pentamidine, pimozide, pipamperone, pipotiazine, prucalopride, quinidine, sertindole, sotalol, spiramycine, sulpiride, sultopride, tiapride, toremifene, vandetanib, vincamine, zuclopenthixol)

## médicaments sédatifs

(acepromazine, aceprometazine, agomelatine, alfentanil, alimemazine, alizapride, allobarbitol, alprazolam, amantadine, amisulpride, amitriptyline, amobarbital, apomorphine, aripiprazole, avizafone, azatadine, azelastine, baclofene, barbitol, bromazepam, bromocriptine, brompheniramine, brotizolam, buclizine, buprenorphine, butalbital, butobarbital, cabergoline, camazepam, captodiamine, carbinoxamine, chlórdiazepoxide, chlorphenamine, chlorphenoxamine, chlorproethazine, chlorpromazine, clobazam, clocinizine, clonazepam, clonidine, clorazepate, clotiazepam, cloxazolam, clozapine, codeine, cyamemazine, cyclizine, cyclobarbitol, cyproheptadine, delorazepam, dexchlorpheniramine, dextromethorphan, dextromoramide, di(acefylline) diphenhydramine, diazepam, dihydrocodeine, dimenhydrinate, diphenhydramine, doxepine, doxylamine, droperidol, entacapone, estazolam, ethylmorphine, etifoxine, fentanyl, fluanisone, fludiazepam, flunarizine, flunitrazepam, flupentixol, fluphenazine, flurazepam, guanfacine, halazepam, haloperidol, haloxazolam, histapyrrodine, hydromorphone, hydroxyzine, indoramine, isothipendyl, ketazolam, ketotifene, levomepromazine, lisuride, loprazolam, lorazepam, lormetazepam, loxapine, méclozine, medazepam, mefenidramium, meprobamate, mepyramine, mequitazine, methadone, methyl dopa, methylphenobarbital, metoclopramide, metopimazine, mianserine, midazolam, mirtazapine, mizolastine, morphine, moxonidine, nalbuphine, nalorphine, naloxone, naltrexone, nefopam, niaprazine, nimetazepam, nitrazepam, nordazepam, noscapine, olanzapine, oxatomide, oxazepam, oxazolam, oxetorone, oxomemazine, oxycodone, paliperidone, penfluridol, pentazocine, pentobarbital, pergolide, perphenazine, pethidine, pheniramine, phenobarbital, phenyltoloxamine, pholcodine, pimethixene, pimozide, pinazepam, pipamperone, piperazine, pipotiazine, piribedil, pizotifene, pramipexole, prazepam, pregabalin, primidone, prochlorperazine, promethazine, propericiazine, quinagolide, rasagiline, remifentanyl, rilmenidine, risperidone, ropinirole, rotigotine, rupatadine, secbutabarbitol, selegiline, sertindole, sufentanyl, sulpiride, sultopride, tapentadol, temazepam, tetrabenazine, tetrazepam, thalidomide, thenyldiamine, thiopental, thioproperazine, tiapride, tramadol, triazolam, trifluoperazine, trifluoperidol, trimipramine, triprolidine, vinylbital, zolpidem, zopiclone, zuclopenthixol)

## médicaments à risau lors du sevrage tabacique

(clozapine, methadone, ropinirole, theophylline)

## neuroleptiques

(acepromazine, aceprometazine, alimemazine, alizapride, amisulpride, aripiprazole, asenapine, carpipramine, chlorproethazine, chlorpromazine, clozapine, cyamemazine, droperidol, fluanisone, flupentixol, fluphenazine, haloperidol, levomepromazine, loxapine, metoclopramide, metopimazine, olanzapine, oxomemazine, paliperidone, penfluridol, perphenazine, pimozide, pipamperone, piperazine, pipotiazine, prochlorperazine, promethazine, propericiazine, risperidone, sertindole, sulpiride, sultopride, thioproperazine, tiapride, trifluoperazine, trifluoperidol, zuclopenthixol)

## neuroleptiques antipsychotiques (sauf clozapine)

(amisulpride, aripiprazole, asenapine, carpipramine, chlorpromazine, cyamemazine, droperidol, flupentixol, fluphenazine, haloperidol, levomepromazine, loxapine, olanzapine, paliperidone, penfluridol, perphenazine, pimozide, pipamperone, pipotiazine, prochlorperazine, propericiazine, risperidone, sertindole, sulpiride, sultopride, thioproperazine, tiapride, trifluoperazine, trifluoperidol, zuclopenthixol)

## neuroleptiques antiémétiques

(alizapride, metoclopramide, metopimazine)

## neuroleptiques susceptibles de donner des torsades de pointes

(amisulpride, chlorpromazine, cyamemazine, droperidol, flupentixol, fluphenazine, haloperidol, levomepromazine, pimozide, pipamperone, pipotiazine, sertindole, sulpiride, sultopride, tiapride, zuclopenthixol)

## organoplatines

(carboplatine, cisplatine, oxaliplatine)





**phénobarbital (et. par extrapolation. primidone)**

(phenobarbital, primidone)

**phénytoïne (et. par extrapolation. fosphénytoïne)**

(fosphenytoine, phenytoine)

**produits de contraste iodés**

(acide amidotrizoïque, acide ioxaglique, acide ioxitalamique, iobitridol, iodixanol, iohexol, iomeprol, iopamidol, iopentol, iopromide, ioversol)

**progestatifs contraceptifs**

(cyproterone, desogestrel, dienogest, drospirenone, etonogestrel, levonorgestrel, lynestrenol, medroxyprogesterone, norethisterone, norgestrienone)

**progestatifs non contraceptifs. associés ou non à un estroène**

(chlormadinone, dydrogesterone, hydroxyprogesterone, lynestrenol, medrogestone, medroxyprogesterone, nomegestrol, norethisterone, progesterone, promegestone)

**préservatifs en latex**

**pénems**

(ertapenem, imipenem, meropenem)

**pénicillines**

(amoxicilline, ampicilline, bacampicilline, benethamine-penicilline, benzylpenicilline, cloxacilline, dicloxacilline, mezlocilline, oxacilline, phenoxymethylpenicilline, piperacilline, pivampicilline, ticarcilline)

**pénicillines A**

(amoxicilline, ampicilline, bacampicilline, pivampicilline, ticarcilline)

**rétinoïdes**

(acitretine, alitretinoine, etretinate, isotretinoine)

**spermicides**

(benzalkonium, cetalkonium, hexylresorcinol, myristalkonium, nonoxynol 9)

**substrats à risque du CYP3A4**

(alfentanil, atorvastatine, bortezomib, ciclosporine, cisapride, dasatinib, dihydroergotamine, docetaxel, ergotamine, erlotinib, everolimus, fentanyl, gefitinib, halofantrine, imatinib, lapatinib, lumefantrine, methylergometrine, methysergide, midazolam, nilotinib, oxycodone, pazopanib, pimozide, quinine, simvastatine, sirolimus, sorafenib, sufentanil, sunitinib, tacrolimus, triazolam)

**sulfamides antibactériens**

(acetylsulfafurazol, sulfacetamide, sulfadiazine, sulfadoxine, sulfafurazol, sulfaguandine, sulfamethizol, sulfamethoxazole, sulfamoxole)

**sulfamides hypoolvcémiants**

(carbutamide, chlorpropamide, glibenclamide, glibornuride, gliclazide, glimepiride, glipizide, tolbutamide)

**sympathomimétiques alpha (voies orale et/ou nasale)**

(etilefrine, midodrine, naphazoline, oxymetazoline, phenylephrine, synephrine, tetrazyline, tuaminoheptane, tymazoline)

**sympathomimétiques alpha et bêta (voie IM et IV)**

(adrenaline, dopamine, noradrenaline, norepinephrine)

**sympathomimétiques indirects**

(cafedrine, ephedrine, methylphenidate, phenylephrine, pseudoephedrine, theodrenaline)

**thrombolytiques**

(alteplase recombinante, reteplase, streptokinase, tenecteplase, urokinase)

**théophylline (et. par extrapolation. aminophylline)**

(aminophylline, theophylline)

**topiques gastro-intestinaux. antiacides et adsorbants**

(charbon active, charbon vegetal officinal, diosmectite, gel d'hydroxyde d'aluminium et de carbonate de magnesium codesseches, hydrotalcite, kaolin lourd, magaldrate, magnesium (hydroxyde de), magnesium (trisilicate de), monmectite, povidone)

**torsadoènes (sauf antiparasitaires. neuroleptiques. méthadone)**

(amiodarone, arsenieux, bepridil, cisapride, citalopram, diphe-manil, disopyramide, dofetilide, dolasetron, dronedarone, erythromycine, escitalopram, hydroquinidine, ibutilide, levofloxacin, mequitazine, mizolastine, moxifloxacin, prucalopride, quinidine, sotalol, spiramycine, toremifene, vincamine)



## **traitements de substitution nicotinique**

(nicotine)

## **triptans**

(almotriptan, eletriptan, frovatriptan, naratriptan, rizatriptan, sumatriptan, zolmitriptan)

## **triptans métabolisés par la MAO**

(almotriptan, rizatriptan, sumatriptan, zolmitriptan)

## **triptans non métabolisés par la MAO**

(eletriptan, frovatriptan, naratriptan)

## **uricosuriques**

(benzbromarone, probenecide)

## **vaccin antiamarile**

(virus de la fièvre jaune)

## **vaccins vivants atténués**

(bcg, virus de la fièvre jaune, virus de la varicelle, virus des oreillons, virus rougeoleux, virus rubeoleux)

## **vaccins vivants atténués (sauf antiamarile)**

(bcg, virus de la varicelle, virus des oreillons, virus rougeoleux, virus rubeoleux)

## **valproïque (acide) et. par extrapolation. valpromide**

(acide valproïque, valpromide)

## **vinca-alcaloïdes cytotoxiques**

(vinblastine, vincristine, vindesine, vinflunine, vinorelbine)

## **vitamine D**

(alfacalcidol, calcitriol, cholecalciferol, ergocalciferol)

