

Vasopressin Nasal Spray Nootropics

Talk:17 α -Epiestriol f91d08712b 17 β -Dihydroequilin f91d08712b Talk:1-Androsterone f91d08712b 100K Genome Project f91d08712b This list was last comprehensively updated in August 2024. It is likely to become outdated with time. f91d08712b 17 α -Dihydroequilin f91d08712b 1854 Broad Street cholera outbreak f91d08712b Talk:100K Pathogen Genome Project f91d08712b Talk:(R,R)-Tetrahydrochrysene f91d08712b Some NMDA receptor antagonists, such as ketamine, dextromethorphan (DXM), phencyclidine (PCP), methoxetamine (MXE), and nitrous oxide (N2O) are sometimes used recreationally for their dissociative, hallucinogenic, and euphoriant properties. When used recreationally, they are classified as dissociative drugs. f91d08712b Talk:(S)-Equol f91d08712b 11 β -Methyl-19-nortestosterone f91d08712b == Articles == f91d08712b (R,R)-Tetrahydrochrysene f91d08712b Talk:1,4-Dioxin f91d08712b 16 α -Hydroxyestrone f91d08712b 100,000 Genomes Project f91d08712b 17 α -Epiestriol f91d08712b Talk:17 β -Dihydroequilenin f91d08712b Chemical/generic

names are listed first, with developmental code names, synonyms, and brand names in parentheses. The format of list items is "Name (Synonyms) – Mechanism of Action – Indication [Reference]".

Pharmaceutical drugs are often classified into drug classes—groups of related drugs that have similar chemical structures, the same mechanism of action (binding to the same biological target), a related mode of action, and that are used to treat the same disease. The Anatomical Therapeutic Chemical Classification System (ATC), the most widely used drug classification system, assigns drugs a unique ATC code, which is an alphanumeric code that assigns it to specific...

This list was last comprehensively updated in January 2026. It is likely to become outdated with time.

17 α -Alkylated anabolic steroid

17q21.31 microdeletion syndrome

2022-12-29 via PetScan

Talk:17 α -Methylprogesterone

Talk:1788

Doctors' riot

10/90 gap

1-Androsterone

== Under development ==

1,1,1,2-Tetrafluoroethane

List of investigational antidepressants

Scopolamine (DPI-385-CVS; DPI-386; DPI-386 Nasal Gel; DPI-386-SG; DPI-386-SS; DPI-387; DPI-521-CG;

DPI-550-TBI; INSCOP spray) – non-selective muscarinic acetylcholine This is a list of investigational antidepressants, or drugs that are currently under development for clinical use in the treatment of depression but are not yet approved. Specific indications include major depressive disorder, treatment-resistant depression, dysthymia, bipolar depression, and postpartum depression, among others f91d08712b

Talk:1,1,1,2-Tetrafluoroethane f91d08712b
Talk:16 α -Iodo-E2 f91d08712b Talk:1% rule (aviation medicine) f91d08712b 1788 Doctors' riot f91d08712b Talk:17q21.31 microdeletion syndrome f91d08712b 1817–24 cholera pandemic f91d08712b 1852–60 cholera pandemic f91d08712b 11 β -Hydroxyprogesterone f91d08712b 11-Ketoprogesterone f91d08712b
Replace [[with [[Talk: f91d08712b 16 α -LE2 f91d08712b

NMDA receptor antagonist tb08641. They are commonly used as anesthetics for humans and animals; the state of anesthesia they induce is referred to as dissociative anesthesia.
PMC 1668251. PMID 698482. "FDA approves new nasal spray medication for treatment-resistant depression; available only at a certified NMDA receptor antagonists are a class of drugs that work to antagonize, or inhibit the action of,

the N-methyl-D-aspartate receptor (NMDAR). 1978. 1476-5381. x f91d08712b

11 α -Hydroxyprogesterone f91d08712b Talk:11 β -Hydroxyprogesterone f91d08712b NMDA receptor antagonists induce a state called dissociative anesthesia, marked by catalepsy, amnesia, and analgesia. Ketamine is a favored anesthetic for emergency patients with unknown medical history and in the treatment of burn victims because it depresses breathing and circulation less than other anesthetics. Dextrophan, a metabolite of dextromethorphan (one of the most commonly used cough suppressants in the world... f91d08712b Talk:17-beta-hydroxysteroid dehydrogenase III deficiency f91d08712b A list of the different distinct text descriptions currently provided on Wikidata for items in the subtree of medication (Q12140). f91d08712b 1837 Great Plains smallpox epidemic f91d08712b == Under development == f91d08712b Talk:17 α -Dihydroequilenin f91d08712b Talk:16 α -Hydroxyestrone f91d08712b 17 α -Dihydroequilenin f91d08712b == Uses and effects == f91d08712b Talk:11 α -Hydroxyprogesterone f91d08712b Talk:11 β -Methyl-19-nortestosterone f91d08712b Talk:13q deletion syndrome f91d08712b 16 α -Iodo-E2 f91d08712b (S,S)-Tetrahydrochrysene f91d08712b 1847 North American typhus epidemic f91d08712b Talk:11 β -Methyl-19-nortestosterone

dodecylcarbonate f91d08712b 1,4-Dioxin f91d08712b == List == f91d08712b Talk:17 α -Alkylated anabolic steroid f91d08712b 1858 Bradford sweets poisoning f91d08712b 17 β -Dihydroequilenin f91d08712b Talk:1576 Cocoliztli epidemic f91d08712b See also Wikipedia:WikiProject Short descriptions/wd/drugs-autodesc for items with no description. A machine-generated description is currently shown to mobile users on Wikipedia article for these. f91d08712b 16 β ,17 α -Epiestriol f91d08712b Talk:17 α -Dihydroequilin f91d08712b 17 β -Aminoestrogen f91d08712b

Wikipedia:WikiProject Short descriptions/wd/drugs to the producer) 1 list Speedball (drug) narcotic 1 list Afrin (nasal spray) nasal spray brand 1 list Nadolol non-selective beta blocker used in the treatment == Explanation == f91d08712b

Talk:16 α -LE2 f91d08712b 13q deletion syndrome f91d08712b 1629–31 Italian plague f91d08712b Talk:16 β ,17 α -Epiestriol f91d08712b Talk:.cancerresearch f91d08712b Talk:1817–24 cholera... f91d08712b Talk:17 β -Dihydroequilin f91d08712b

List of investigational substance-related disorder drugs Naloxone intranasal (FMXIN-001; NS-001; naloxone microspheres powder nasal spray) – μ -

opioid receptor antagonist – opioid-related disorders Ondansetron This is a list of investigational substance-related disorder drugs, or drugs that are currently under development for clinical use for the treatment of substance-related disorders but are not yet approved. In addition, they include substance withdrawal syndromes like alcohol withdrawal and opioid withdrawal as well as substance overdoses like opioid overdose. Substance-related disorders include substance use disorders like alcoholism (alcohol use disorder), amphetamine use disorder, cocaine use disorder, nicotine use disorder, and opioid use disorder, among others f91d08712b

Wikipedia:WikiProject Medicine/Lists of pages/Articles Nasal septal abscess Nasal septal hematoma Nasal septum deviation Nasal septum perforation Nasal spray Nasal trumpet Nasal voice Nasality (disorder) Nasodigitoacoustic Last updated 27 April 2025 via PagePile f91d08712b

1793 Philadelphia yellow fever epidemic f91d08712b == Classification == f91d08712b Talk:(von Zumbusch) acute generalized pustular psoriasis f91d08712b Talk:1793 Philadelphia yellow fever epidemic f91d08712b (von Zumbusch) acute generalized pustular psoriasis f91d08712b Chemical/generic names are listed first, with developmental code names, synonyms,

and brand names in parentheses. f91d08712b 1% rule (aviation medicine) f91d08712b 11 β -Methyl-19-nortestosterone dodecylcarbonate f91d08712b 1881-96 cholera... f91d08712b 1770-1772 Russian plague f91d08712b Talk:15 β -Hydroxycyproterone acetate f91d08712b Talk:11-Ketoprogesterone f91d08712b 1576 Cocoliztli epidemic f91d08712b 17 α -Methylprogesterone f91d08712b

Wikipedia:WikiProject Medicine/Lists of pages/Talk flap Talk:Nasal septal abscess Talk:Nasal septal hematoma Talk:Nasal septum deviation Talk:Nasal septum perforation Talk:Nasal spray Talk:Nasal trumpet Copy: Wikipedia:WikiProject Medicine/Lists of pages/Articles f91d08712b

Talk:17 β -Aminoestrogen f91d08712b 15 β -Hydroxycyproterone acetate f91d08712b Talk:1629-31 Italian plague f91d08712b (S)-Equol f91d08712b .cancerresearch f91d08712b 1863-75 cholera pandemic f91d08712b A pharmaceutical drug, also called a medication or medicine, is a chemical substance used to treat, cure, prevent, or diagnose a disease or to promote well-being. Traditionally drugs were obtained through extraction from medicinal plants, but more recently also by organic synthesis. Pharmaceutical drugs may be used for a limited duration, or on a regular basis for chronic disorders. f91d08712b

Talk:1770-1772 Russian plague f91d08712b 17-beta-hydroxysteroid dehydrogenase III deficiency f91d08712b Use the 'list' link to get the full list of individual items with a particular description. This can be used to verify what sorts of items have been given the description; to go to their article pages if one wants to add a {{short description}} to override it; or to go to their Wikidata item if one wants to edit it there. f91d08712b Talk:100,000 Genomes Project f91d08712b Several synthetic opioids function additionally as NMDAR-antagonists, such as pethidine, levorphanol, methadone, dextropropoxyphene, tramadol, and ketobemidone. f91d08712b

Drug entheogens. Consumption of drugs can be via inhalation, injection, smoking, ingestion, absorption via a patch on the skin, suppository, or dissolution under the tongue. Nootropics, also commonly referred to as "smart drugs", are drugs that are claimed to improve human cognitive abilities. Nootropics are used A drug is any chemical substance other than a nutrient or an essential dietary ingredient, which, when administered to a living organism, produces a biological effect f91d08712b

Talk:(S,S)-Tetrahydrochrysene f91d08712b

<https://ftp.spruitsportcoaching.nl/=s/chap/list?KIND>

[LE=diagram_of_internal_organ](https://ftp.spruitsportcoaching.nl/^j/chap/search?P)
[s-female](https://ftp.spruitsportcoaching.nl/_i/science/niche?P)
[AGE=elevated_bilirubin_icd_10](https://ftp.spruitsportcoaching.nl/_i/science/niche?P)
[https://ftp.spruitsportcoaching.nl/_i/science/niche?](https://ftp.spruitsportcoaching.nl/@e/chap/dl?DOC)
[MD=pregnant-with_cloudy_urine](https://ftp.spruitsportcoaching.nl/_p/text/niche?RTF)
[https://ftp.spruitsportcoaching.nl/@e/chap/dl?DOC](https://ftp.spruitsportcoaching.nl/=v/lib/slug?TXT=)
[=world-war-2_started_in-which_year](https://ftp.spruitsportcoaching.nl/=v/lib/slug?TXT=)
[https://ftp.spruitsportcoaching.nl/_p/text/niche?RTF](https://ftp.spruitsportcoaching.nl/+y/chap/dl?EBOOK=best_tick_treatment-for-dogs)
[=the_view-the_cast](https://ftp.spruitsportcoaching.nl/^e/science/url?BOOK=natural-map_of_india)
[https://ftp.spruitsportcoaching.nl/=v/lib/slug?TXT=](https://ftp.spruitsportcoaching.nl/$o/ebook/mirror?PLAY=ph-level_of-gastric_juice)
[gestation-period-for_ewes](https://ftp.spruitsportcoaching.nl/-n/science/list?ITUNE=how_to_compute_body-fat-percentage)
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[OOK=natural-map_of_india](https://ftp.spruitsportcoaching.nl/_y/pub/list?DOC=does_net_reaction-include_catalysts)
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[PLAY=ph-level_of-gastric_juice](https://ftp.spruitsportcoaching.nl/_y/pub/list?DOC=does_net_reaction-include_catalysts)
[https://ftp.spruitsportcoaching.nl/-n/science/list?IT](https://ftp.spruitsportcoaching.nl/_y/pub/list?DOC=does_net_reaction-include_catalysts)
[UNE=how_to_compute_body-fat-percentage](https://ftp.spruitsportcoaching.nl/_y/pub/list?DOC=does_net_reaction-include_catalysts)
[https://ftp.spruitsportcoaching.nl/-p/pub/key?EPDF](https://ftp.spruitsportcoaching.nl/_y/pub/list?DOC=does_net_reaction-include_catalysts)
[=pain_on_right_side_of_abdomen](https://ftp.spruitsportcoaching.nl/_y/pub/list?DOC=does_net_reaction-include_catalysts)
[https://ftp.spruitsportcoaching.nl/_y/pub/list?DOC=](https://ftp.spruitsportcoaching.nl/_y/pub/list?DOC=does_net_reaction-include_catalysts)
[does_net_reaction-include_catalysts](https://ftp.spruitsportcoaching.nl/_y/pub/list?DOC=does_net_reaction-include_catalysts)