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Amphetamine Drugs 101

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Amphetamine Drugs 101

Amphetamine is a medication used in the management and treatment of ADHD and narcolepsy. It is classified as a central nervous system stimulant. This activity reviews the indications, action, and contraindications for amphetamine as an agent in treating ADHD and narcolepsy. This activity will highlight the mechanism of action, adverse effect profile, and other key factors (e.g.,

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dosing ...

Amphetamine - StatPearls - NCBI Bookshelf

Amphetamine is a potent central nervous system (CNS) stimulant of the phenethylamine class that is approved for the treatment of attention deficit hyperactivity disorder (ADHD) and narcolepsy. Amphetamine is also used off-label as a performance and cognitive enhancer, and recreationally as an aphrodisiac and euphoriant. Although it is a prescription medication in many countries, unauthorized ...

Stimulant - Wikipedia

Pharmaceutical drugs classed as amphetamines include formulations from salts of d-amphetamine (DextroStat, Dexedrine), mixed d- and l-amphetamine (Adderall™), d-methamphetamine (Desoxyn), and an amphetamine pro-drug compound, lisdexamfetamine dimesylate (Vyvanse™).

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Methylenedioxymethamphetamine, commonly known as “ecstasy”, belongs to the amphetamine family; it is illicitly ...

Potential Adverse Effects of Amphetamine Treatment on ...

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Modafinil Dosage Guide + Max Dose, Adjustments - Drugs.com

Khat or qat (Amharic: ካት ch'at; Oromo: Jimaa, Somali: qaad, khaad or khat, Arabic: تاقلا al-qāt) is a flowering plant native to the East and West Hararghe zones of Ethiopia. Khat contains the

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alkaloid cathinone, a stimulant, which is said to cause excitement, loss of appetite, and euphoria. Among communities from the areas where the plant is native, khat chewing has a history as a ...

Khat - Wikipedia

The high of these drugs cause can be described in various ways, given the different medications can have different effects. In general, the high is noted for significantly reducing or eliminating feelings of anxiety and heavily increasing the sensation of general well-being .

Tranquilizers Types, Side Effects, Medical Use, Abuse

Immunoassays test for amphetamines; thus, amphetamine, dextroamphetamine, and lisdexamfetamine products should return positive results for compliance testing if taken in the last 2 to 3 days. Illicit methamphetamine will also show

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positive within the amphetamine immunoassay test. However, methylphenidate products do not cross-react with amphetamines and will commonly produce negative results,

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