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Pharmacology And

The CNS stimulants To

can be classified as analeptic stimulants, psychomotor stimulants, or methylxanthines.

Doxapram activates peripheral chemoreceptors and central respiratory centres in a dose-dependent manner.

Psychomotor stimulants (e.g. cocaine and amfetamines) increase

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sympathetic nervous
system activity.

**Central nervous
system stimulants:
basic pharmacology
and ...**

CNS stimulants are generally divided into three categories: psychomotor stimulants, psychotomimetics (hallucinogens), and respiratory stimulants (convulsants).

Psychomotor

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stimulants produce excitement and euphoria, increase motor activity and reduce fatigue.

Central nervous system stimulants: basic pharmacology and ...

Abstract. Central nervous system (CNS) stimulants are common in clinical practice, and have a high potential for abuse. The CNS stimulants can be

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classified as analeptic stimulants, psychomotor stimulants, or methylxanthines.

Doxapram activates peripheral chemoreceptors and central respiratory centres in a dose-dependent manner.

Central nervous system stimulants: basic pharmacology and ...

She is a pharmacist by

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first degree but has been involved in teaching pharmacology to postgraduates and undergraduates for over 30 years. Her research interests include pain, analgesics and anticonvulsant drugs. CNS stimulants include the convulsant and respiratory stimulant drugs that have little effect on mental function but produce increased reflex

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excitability and increased activity of the respira- tory and vasomotor centres.

CNS stimulants: basic pharmacology and relevance to ...

Cocaine is still used as a local anaesthetic in ear, nose and throat surgery, and ephedrine, which is a psychomotor stimulant in high doses, is used to raise the blood pressure if hypotension

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occurs during surgery.

Aminophylline is used
to treat apnoea in
preterm infants.

Central nervous system stimulants: basic pharmacology and ...

Amphetamine and
Methyl amphetamine:
Both are powerful
central
sympathomimetics and
CNS stimulants and
because of strong
medullary stimulation,

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they are used as analeptics. The respiratory and vasomotor centres along with cerebral cortex are strongly stimulated. Methylamphetamine is more powerful than amphetamine.

**List of CNS
Stimulants |
Pharmacology**
CNS stimulants (CNS stands for central nervous system) are

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medicines that stimulate the brain, speeding up both mental and physical processes. They increase energy, improve attention and alertness, and elevate blood pressure, heart rate and respiratory rate.

List of CNS stimulants + Uses & Side Effects - Drugs.com

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related stimulants-

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methamphetamine, To
benzphatamine,
methylphenidate,
dexmethylphenidate 2)
Serotonin agonists-
almotriptan, eletriptan,
frovatriptan,
naratriptan, rizatriptan,
sumatriptan,
zolmitriptan 3)
Sympathomimetics-
phentermine

Chapter 13 **Pharmacology: CNS** **Stimulants and**

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CNS stimulants -

Pharmacology 1.

Psychomotor
stimulants Cause
excitement and

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euphoria Decrease
feeling of fatigue
Increase motor activity
Hallucinogens
(psychomimetic drugs)
Produce changes in
thought patterns and
mood 2.

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Pharmacology-CNS Stimulants

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CNS stimulants have been associated with weight loss and slowing of growth rate in pediatric patients. It

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increases the risk of peripheral vasculopathy, such as Raynaud's phenomenon, with signs and symptoms of fingers or toes feeling numb, cool, painful, and/or changing color from pale, to blue, to red.

8.6 CNS Stimulants - Nursing Pharmacology

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CNS Stimulants = Introduction, Classification and ...

A number of CNS stimulants have been investigated under two main categories based on whether or not they produce tonic extensor seizures in mice.

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Among the tonic extensor seizure producing agents, 10-(2-dimethylaminopropyl)-9-acridone and hydralazine are shown to be picrotoxin-like, while 4-methyl-4-ethyl glutarimide and $\alpha,\alpha,\beta,\beta$ -tetramethylsuccinimide are pentylenetetrazollike convulsants.

A STUDY OF CENTRAL NERVOUS

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SYSTEM

STIMULANTS |

Journal of ...

1. Antidepressants (Typical and atypical antidepressants) - CNS

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Analeptics / CNS

Stimulant

Pharmacology

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Many CNS stimulants release catecholamines, Therefore, their effects are abolished by prior treatment with reserpine or guanethidine Ex: amphetamine, dextroamphetamine, methamphetamine, methylphenidate (Ritalin), ephedrine, pseudoephedrine (a stereoisomer of ephedrine), tyramine.

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