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NIMODIPINE USE IN CENTRAL

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ischemia can be antagonized by nimodipine in the rat. In the early postischemic period, nimodipine at 50 $\mu\text{g}/\text{kg}$ i.v. increased the brain levels of glucose and

glucose-6-phosphate and accelerated the restoration of high-energy phosphate levels (40). ELECTROPHYSIOLOGICAL

STUDIES

Pharmacological basis for the use of nimodipine in central ...

Nimodipine, a Ca^{2+} antagonist with cerebrovasodilatory and anti-ischemic effects, binds to rat, guinea pig, and human brain membranes with high affinity (less than 1 nM). Only at higher concentrations has nimodipine been reported to block the

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release of some neurotransmitters and hormones from neuronal tissue.

Pharmacological basis for the use of nimodipine in central ...

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Nimodipine and Central Nervous System Function ...

Pharmacological basis for the use of nimodipine in central nervous system disorders A. SCRIBINE, T SCHUURMAN,* ANDJ.

(PDF) Pharmacological basis for the use of nimodipine in ...

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Nimodipine is a Ca^{2+} antagonist of the 1,4-dihydropyridine type that specifically blocks the L-type Ca^{2+} channel by reducing its opening probability. Binding sites for nimodipine are distinctly located in the central nervous system (CNS), especially in the hippocampal formation and the cortex.

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Nimodipine, a Ca^{2+} antagonist with cerebrovasodilatory and anti-ischemic effects, binds to rat, guinea pig, and human brain membranes with high affinity (less than 1 nM). Only at higher concentrati...

Pharmacological basis for the use of nimodipine in central ...

Abstract. Nimodipine, a Ca^{2+} antagonist with cerebrovasodilatory and anti ischemic effects, binds to rat, guinea

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ig, and human brain membranes with high affinity (less than 1 nM). Only at higher concentrations has nimodipine been reported to block the release of some neurotransmitters and hormones from neuronal tissue.

Pharmacological basis for the use of nimodipine in central ...

Nervous system Nimodipine has been routinely used to reduce cerebral vasospasm in patients with subarachnoid hemorrhage. A randomized, double-blind, placebo-controlled trial was stopped early because of excess mortality (8/75 versus 1/74 deaths with nimodipine and placebo respectively), which was attributed to an increased incidence of surgical bleeding [7].

Nimodipine - an overview | ScienceDirect Topics

Nimodipine is a dihydropyridine calcium

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channel blocker with particular cerebrovascular effect. Nimodipine increases cerebral perfusion, particularly in poorly perfused areas, by arterial dilatation, an effect which is proportionately greater in smaller than in larger vessels.

Nimotop 30mg Tablets - Summary of Product Characteristics ...

Nervous system Common (1% to 10%):

Headache Frequency not reported :

Alterations in consciousness, dizziness, lightheadedness, neurological deterioration
[Ref]

Nimodipine Side Effects: Common, Severe, Long Term - Drugs.com

Nimodipine and Central Nervous System

Function: New Vistas: Traber, J., Gispen,

Willem Hendrik: Amazon.com.au: Books

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Function: New Vistas ...

Treatment with nimodipine restores spinal oxygenation and can rapidly improve function. Nimodipine therapy also reduces demyelination in both EAE and a model of the early MS lesion. Interpretation: Loss of function in EAE, and demyelination in EAE, and the model of the early MS lesion, seem to be due, at least in part, to tissue hypoxia due to local spinal hypoperfusion.

Nimodipine Reduces Dysfunction and Demyelination in Models ...

Nimodipine and Central Nervous System Function: International Workshop, Koeln, Germany, April 12-14, 1989: Traber, J, Gispen, W.H.: Amazon.com.au: Books

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Diabetes mellitus can lead to functional and structural deficits in both the peripheral and

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central nervous system. The pathogenesis of these deficits is multifactorial, probably involving, among others, microvascular dysfunction and alterations in intracellular calcium homeostasis. The present study examined the effects of treatment with the Ca^{2+} antagonist nimodipine (20 mg/kg, intraperitoneal injection, every 48 h) on functional deficits in the peripheral and central nervous system in ...

Effects of the Ca^{2+} antagonist nimodipine on functional ...

Among Ca^{2+} antagonists (Ca^{2+} channel antagonists, Ca^{2+} entry blockers, CAs) several drugs were reported to have anti-ischemic, anticonvulsant, or other effects on the central nervous system. One Ca^{2+} antagonist, nimodipine, was approved in the United States for prevention of neurological deficits in patients with subarachnoid hemorrhage. Some CAs are being used for

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the treatment of focal and global cerebral ischemia and other disorders of the central nervous system.

Pharmacology of Nimodipine — A Review | SpringerLink

In addition, plasma concentrations of nimodipine were measured by liquid chromatography-tandem mass spectrometry. The intended full dose of 60 mg of nimodipine given orally every 4 h could only be administered on 57.2% of the examined days.

Nimodipine for aneurysmal subarachnoid hemorrhage ...

Their main discovery was that chikungunya can infect the central nervous system and impair cognitive and motor functions. "The study produced important new knowledge about the disease and the virus.

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