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Bulleyaconitine provides sufficient relief of pain hypersensitivity induced by chronic pain by selectively blocking the overactive sodium ion channel . Recent clinical data have demonstrated the effect of traditional patch, e.g., Tibetan medicine pain relief patch, relieving pain in muscles and joints [ 72 , 73 ] .

Cited by: 2

Author: Ke Ma, Zhi-Gang Zhuang, Lin Wang, Xian...

Publish Year: 2019

[\(PDF\) The Chinese Association for the Study of Pain \(CASP ...](#)<https://www.researchgate.net/publication/335206745...>

The Chinese Association for the Study of Pain (CASP): Consensus on the Assessment and Management of Chronic Nonspecific Low Back Pain Article (PDF Available) in Pain Research & Management 2019(5 ...

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\*Corresponding author: The Allergic Disease Committee of Chinese Dermatologist Association, The Third Affiliated Hospital of Chongqing Medical University, Chongqing 401120, China. E-mail: [email protected]. The version of Guidelines in Chinese has been published in the Chinese Journal of Dermatology, 2018, 51(7):481–485. Conflicts of interest: The author reported no conflicts of interest.

[Therapeutic Approaches for Peripheral and Central ...](#)<https://www.hindawi.com/journals/bn/2019/8685954> ▾

Neuropathic pain is a chronic secondary pain condition, which is a consequence of peripheral or central nervous (somatosensory) system lesions or diseases. It is a devastating condition, which affects around 7% of the general population. Numerous etiological factors contribute to the development of chronic neuropathic pain. It can originate from the peripheral part of the nervous system such ...

Cited by: 6

Author: Délia Szok, János Tajti, Aliz Nyári, Lászl...

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**Neuropathic pain phenotyping by international consensus ...**

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4747983>  
Four study cohorts grouped together a number of causes of neuropathic pain, 2,4,11,15 whereas others focused on a solitary cause of neuropathic pain. 6,8,12,16,20 - 23,27,34 - 36,40,42,45,46,49 Overall, most associations reported between genotype and risk of neuropathic pain/intensity of neuropathic pain have been isolated findings that have ...  
Cited by: 63 Author: Oliver van Hecke, Peter R Kamerman, N...  
Publish Year: 2015

**Neuropathic pain phenotyping by international consensus ...**

<https://journals.lww.com/pain/pages/articleviewer...>  
Led and funded by the International Association for the Study of Pain (IASP) Special Interest Group (SIG) on Neuropathic Pain (NeuPSIG), and in collaboration with the IASP SIG on Genetics and Pain, we staged an approach towards achieving consensus on neuropathic pain phenotyping for human genetic studies. This is intended to inform future genetic research, rather than ...

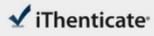
**Neuropathic pain**

**Disease**  
Neuropathic pain is pain caused by damage or disease affecting the somatosensory nervous system. Neuropathic pain may be associated with abnormal sensations called dysesthesia or pain from normally non-painful stimuli. It may have continuous and/or episodic components. The latter resemble stabbings or electric shocks. Common qualities include burning or coldness, "pins and needles" sensations, numbness and itching.

**W** Wikipedia

**People also search for**

- Pain
- Allodynia
- Postherpetic Neuralgia
- Sciatica
- Neuralgia



**Name of Journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 61175

**Manuscript Type:** EXPERT CONSENSUS

**Expert consensus of Chinese Association for the Study of Pain on the ion channel drugs for neuropathic pain**

Xiao H *et al.* CASP consensus on ion channel drugs

Hong Xiao, Ke Ma, Dong Huang, Xian-Guo Liu, Tang-Hua Liu, Qing Liu, Guang-Zhao Liu, Tao Song, Wei Tao, Da-Sheng Wu, Yun-Xia Wang, Xiao-Qiu Yang, Xiao-Mei Zhang, Hui Liu, Yan-Qing Liu



Abstract

Match Overview

1 **Crossref** 17 words  
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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4747983>

Four study cohorts grouped together a number of causes of neuropathic pain, 2,4,11,15 whereas others focused on a solitary cause of neuropathic pain. 6,8,12,16,20–23,27,34–36,40,42,45,46,49 Overall, most associations reported between genotype and risk of neuropathic pain/intensity of neuropathic pain have been isolated findings that have ...

Cited by: 63 Author: Oliver van Hecke, Peter R Kamerman, Na...  
Publish Year: 2015

### Neuropathic pain: a practical guide for the clinician | CMAJ

<https://www.cmaj.ca/content/175/3/265>

Aug 01, 2006 - Neuropathic pain, caused by various central and peripheral nerve disorders, is especially problematic because of its severity, chronicity and resistance to simple analgesics. The condition affects 2%–3% of the population, is costly to the health care system and is personally devastating to the people who experience it. The diagnosis of neuropathic pain is based primarily on history (e.g ...

Cited by: 607 Author: Ian Gilron, C. Peter N. Watson, Catherine...  
Publish Year: 2006

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Feedback

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<https://www.nature.com/articles/nrdp20172>

Feb 16, 2017 - Indeed, imbalances between excitatory and inhibitory somatosensory signalling,