

Chronic pain is oftedefined as pain thatastsfor 3 to 6 monthsor more. Chronic pain can be caused by certain conditions or past injuries ith pain that pesists long after injuries havehealed. It is not unusual for more than one condition to contribute to high levels of ongoing pain. Examples by back pain, arthritis, headachesnerve and muscle painand shoulder or neck pain. Research suggests chronic pain is related to change to the nerves that canrow worse overtime.

As the pain persists, it can be come harder to function at normal levels and may affect all aspects of a person's life. Chronic pain may force people to give up activities the the temperation and life. Chronic pain may force people to give up activities the temperation and life. depressionIt caninterfere with work, sleep, mogdontribute to relationship difficultiesandlead to overreliance on alcohol and drugs (prescribed or otherwise).

Opioids are not the firstne or most effective treatment for non-cancehronic pain.

## Managing Chronic Pain

Many peoplework with their doctors to find medications that offenorezitetii filikenie bykoomi jertektori beckelen objects obtsorilgen et (jorden) more ground than they gain.

Goals of Pain Management

several important goals of pain

A variety of nonopioid medications can be used safely and work lorcopte brin at iconvicit bacith Sortne at reempt 4 or i local galaxy management of

- f Non-opioid pain relievers such as acetaminophen (Tylenol®) or non-steroidal antiinflammatories(NSAIDs) like ibuprofeh (Advil®)
- f Some antidepressants and anticonvulsantshich work on the nerve pathways contributing to chronic pain

If opioids are part of your treatment for chronic patris important to talk with your doctor about other medications you taked how much alcohol you drinkou and your doctor may agree in advance arplan to gradually discontinue opioids and a pain management contract limits the amounts and frequency of their use.

9 For more information, check outChronic Pain Medicinefrom the American Academy of Family Physicians, which lists risks and benefits of a variety of different medications are used to treat chronic pain

These materials are intended for educational purposes only. The information provided is not intended to diagnose, treat, cure or prevent any dise or condition, nor is it intended to substitute for clinical or medical care. Decisions about treatment of medical and able tre the use of medications are the sole respoilibilities the patient, treatment providers, treating physician and other qualified healthcare professionals. Not all treatment options presented are appropriate for all patients or conditions. Talk with your physician about what course of treatment is best for you.

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