

What is Pain?

PRESENTED BY THE EUROPEAN PAIN FEDERATION EFIC

Pain is an unpleasant sensory and emotional experience that is not always related to tissue injury/damage. It is always influenced by biopsychosocial factors.



TYPES OF PAIN

There are two types of pain:
Acute pain resolves reasonably quickly.
Chronic pain lasts a long time.



Spinal pain, headaches, and cancer pain are, among others, responsible for high levels of disabilities worldwide.

PAIN IN EUROPE

In Europe alone, almost 20% of the adult population have chronic pain.



Pain is managed through a biopsychosocial approach involving both pharmacological and non-pharmacological treatments.

MEASURING PAIN



All pain is real and can be measured via self-reporting.

Questionnaires are used to measure the intensity of a person's pain.



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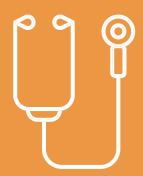
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THE ROLE OF PAIN

Pain usually serves an adaptive (protection) role, but can have psychosocial consequences when it persists.

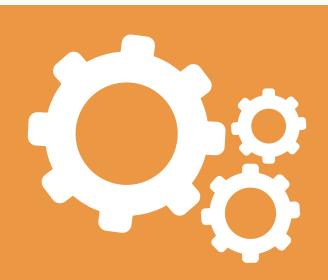




Pain is a symptom, but many are calling for some chronic pain presentations to be called a disease.

WHAT IS NOCICEPTION?

Nociception refers to the nervous system's encoding of potentially damaging events.



THE GLOBAL BURDEN OF DISEASE STUDY



The Global Burden of Disease Study 2016 found pain and pain-related diseases are the leading causes of disability and disease burden globally.