



Trends and Risk Factors for Opioid Administration for Non-Emerger



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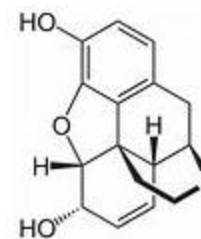
Table 1 contains definitions related to opioid use and misuse used in this manuscript. It is important to define terms given that appropriate clinical actions differ per category. The criteria for OUDs from the Diagnostic and Statistical Manual of Mental Disorders (5th edition)¹⁶ include withdrawal and tolerance, which may occur in a person with or without OUD as determined by the context of use (Table 2). Definitions that describe substance misuse are distinct from expected physiological effects of medical o...

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Opioids are substances that, when reaching opioid...



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Clinical and Translational Research

Trends and risk factors for opioid administration for non-emergent lower back pain

Gwam CU *et al.* Opioids in non-emergent low back pain

Chukwuweike U Gwam, Ahmed K Emara, Noor Chughtai, T David Luo, Kevin Y

Wang, Morad Chughtai, Tadhg O'Gara, F Johannes Plate

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Jan 30, 2017 · As discussed in Chapter 2, however, there is a lack of long-term evidence (>1 year) from rigorous studies that **opioid** therapy is effective for improving **pain** and function for people with chronic noncancer **pain** (Dowell et al., 2016), while there is evidence that **opioid** therapy for chronic **pain** is associated with increased **risk** of OUD, overdose, and other adverse outcomes (Baldini et al., 2012; ...

Cited by: 5**Author:** Regulatory Strategies to Address Prescripti...**Publish Year:** 2017

Predictors, rates, and trends of opioid use disorder among ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7903576>

Jan 16, 2021 · From 2007-2014, the prevalence of **OUD increased** among all hospitalizations, but at an almost 3 times higher rate among CP vs. non-CP patients. Prevalent **risk factors for OUD among CP patients** include younger age, White vs. Hispanic race, hospitalizations in urban centers, and use of alcohol and other substances.

Author: Adeyinka Charles Adejumo, Olalekan A...**Publish Year:** 2021

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