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Home Alcoholism Treatment Mixing Opiates

Dangers of Mixing Alcohol and Opiates, including Hydrocodone, Oxycodone and Morphine

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It is dangerous to combine alcohol and any strong prescription medication.

Alcohol can have serious side effects by itself, and it can enhance the side effects of other drugs, like prescription medications, in unpredictable and dangerous ways. The same is true for opioid medications, such as hydrocodone, oxycodone, and morphine. These strong prescription painkillers are synthesized from different opiate alkaloid precursor substances, which are

derived from the opium poppy. These medications can help post-surgical or post-injury pain, or people suffering from chronic pain; however, when they are abused or taken in combination with other drugs, like alcohol, they can threaten the individual's health.

Alcohol is a very common, legal substance that can cause intoxication when ingested in large quantities. In the US, only adults over the age of 21 can legally drink alcohol. A single drink is 12 ounces of beer, 5 ounces of wine, or 1.5 ounces of hard liquor like rum or scotch, per hour. Drinking more than one serving of alcohol per hour exceeds the liver's ability to process the substance and can lead to intoxication. Drinking more than 4-5 drinks in a two-hour time period is considered binge drinking, which can lead to alcohol poisoning and death.

Symptoms of alcohol intoxication include:

- Slurred speech
- Blurry or double vision
- Loss of physical coordination
- Confusion
- Sleepiness
- Dizziness
- Mood swings
- Impaired judgment
- Depressed breathing
- Irregular heartbeat

If a person takes opioid prescription painkillers as their doctor has prescribed, they should not experience too many intoxicating symptoms. In general, opiates can make a person sleepy, chronically fatigued, or constipated, but there should not be too many side effects unless the drug is taken in a larger-than-prescribed quantity, or if the prescription is too high and needs adjustment.

Symptoms of opiate intoxication include:

- Confusion or delirium
- Drowsiness or inability to stay awake
- Nausea or vomiting
- Depressed, or slowed breathing

If a person receives a prescription for opioid painkillers, it is important not to drink while also taking this strong painkilling medication. Side effects of this drug interaction can be very serious and lifethreatening.

Mixing Alcohol and Hydrocodone, Oxycodone, or Morphine Can Be Deadly

When alcohol and strong prescription medications like hydrocodone, oxycodone, or morphine are mixed, the combination can be dangerous. Combining alcohol with opioids can lead to side effects such as:

- Nausea and vomiting
- Dehydration
- Changes in blood pressure
- Irregular heart rate and rhythm
- Cardiovascular instability
- Dizziness or loss of coordination
- Marked disinhibition
- Abnormal behavior
- Loss of consciousness
- Respiratory arrest
- Coma

Alcohol and prescription painkillers like hydrocodone, oxycodone, and morphine are particularly deadly when individuals mix them. This type of overdose has been on the rise due to an increase in opioid drug addictions in the US in the past few decades. Many people have become addicted to prescription painkillers that are based on hydrocodone, oxycodone, and morphine, and sometimes, people who become addicted to these drugs also abuse alcohol. That being said, even if a person takes a painkiller as prescribed and drinks a small amount of alcohol, the drugs can enhance each other's effects, making dangerous intoxication and overdose all the more likely.

The Physical Risks of Combining Alcohol and Hydrocodone, Oxycodone, or Morphine

If a person takes these two substances together, both alcohol and the opioid medications can slow down the person's breathing rate. Without enough oxygen, the brain will begin to shut down organ systems, and the person can eventually suffer brain damage or death due to lack of oxygen.

An individual who mixes these drugs can also fall into a coma, stop breathing, and die.

The most life-threatening side effect of mixing alcohol and hydrocodone, oxycodone, or morphine involves depressed breathing.

Alcohol can enhance the sedating effects of opioid medications, leading to increased drowsiness and, eventually, loss of consciousness. Mixing alcohol and hydrocodone, oxycodone, or morphine can increase the risk of people losing their balance and suffering severe falls. This is particularly true in older adults, whether they just take an opioid painkiller, just drink alcohol, or combine the two substances. These drugs can also, either individually or together, lead to serious memory loss or increase dementia's effects. Loss of coordination is also dangerous, and of course, individuals should not drive while under the influence from any substance.

Dangers of Mixing Alcohol and Drugs

- Barbiturates
- Benzodiazepines
- <u>Cocaine</u>
- Codeine
- Methadone
- Norco
- Opiates
- Percocet
- <u>Suboxone</u>
- Xanax

Emergency Help for Alcohol and Opioid Painkillers

If a person suffers an overdose from an opioid medication like hydrocodone, oxycodone, or morphine, emergency responders are now likely to use a drug called naloxone to reverse the overdose. Naloxone binds to the same receptors in the brain as opioid pain medications, which can stop the overdose for a short period of time. Because naloxone is metabolized more quickly than opioid medications, however, a person suffering an opioid overdose, or the person's caregiver, should not assume that a dose of naloxone is enough to stop the overdose; instead, it will halt the effects for long enough to get the person emergency medical treatment at a hospital.

While naloxone can make all the difference in saving someone's life in the midst of an opioid overdose, it does nothing to reverse the effects of alcohol poisoning. Although it is important for a person suffering from alcohol poisoning to get emergency medical assistance as soon as possible, there are no medications that reverse the poisoning. There are other methods medical professionals use to treat alcohol poisoning, such as activated charcoal, pumping the person's stomach, and supportive care. People who combine alcohol and opioid medications like hydrocodone, oxycodone, or morphine put themselves at very high risk of a quick, tough-to-treat overdose, which increases their risk of death.

If a person has a history of alcohol dependence, addiction, or abuse, and their doctor prescribes opioid painkillers, it is important for the patient and the doctor to discuss the potential dangers of this prescription. It is also important for doctors to inform their patients about the dangers of mixing alcohol and opioid medications, because even a social drink could put the person at risk of serious side effects while they take their prescription as directed.

Getting Help

Whether a person struggles with an opioid addiction, alcohol dependence, or both, that person must get help as soon as possible. Inpatient rehabilitation facilities can be very helpful in this regard, because they will keep the person away from sources of alcohol and hydrocodone, oxycodone, and morphine; this way, the individual can focus on recovering safely from use of these drugs. Medical supervision can ease this transition, and social <u>support from therapists and support groups will help</u> the person continue to heal.









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