

U.S. Department of Veterans Affairs Veterans Health Administration PBM Academic Detailing Services

Opioid Medicine Risks

Do you know the possible risks of taking opioids?



Feeling tired or drowsy



Worsening pain



- COPD and sleep apnea may get worse
- Pneumonia



• Depression, mood changes

Irritability, anger



- Unsteady walking
- Increased risk of falls, broken bones, or concussion



Constipation



- Car accidents
- Impaired driving



Becoming physically

Withdrawal symptoms

dependent

Overdose—especially when combined with alcohol, benzodiazepines, and/or street drugs



- Memory issues
- Thinking problems



- Birth defects
- Baby may need emergency care because of withdrawal symptoms



- Reduced levels of sex hormones
- Reduced sexual function

There are other effective and less harmful treatments available for pain.



Discussing opioid reduction



Assess patient's willingness to discontinue or reduce the dose.

Action	Provider response
Express concern	"I would like to discuss my concerns about your pain medicine (opioid name)."
Provide education on potential risks	"Because of your [age or other risk factors], I am concerned that taking (opioid name) may put you at increased risk for [relevant repercussion]."
Assess patient's readiness to begin taper process	"What do you see as the possible benefits of stopping or reducing the dose? What concerns do you have? How confident are you in your ability to reduce the dose?" If patient indicates no desire to change, provide information and give the Slowly Stopping Opioids handout. If there is an imminent risk from continuing opioids and a taper is required, refer to the Opioid Deprescribing Discussion Tool Clinician's Guide.
Negotiate plan and suggest referral	<i>"What changes are you willing to make to meet this goal?"</i> <i>"Would you be willing to talk to someone to discuss options to support your changes?"</i>

Agree on timing and discuss symptoms that can occur with an opioid taper.



- Symptoms of withdrawal are only temporary, and not everyone has them.
- Slowly tapering can decrease or avoid withdrawal symptoms.
- If distressing symptoms are experienced, the taper can be adjusted.
- Provide overdose prevention education and naloxone distribution (OEND).

Provide written instructions for the taper. Be prepared to slow the taper and pause as necessary.*

Example opioid tapers			
SLOW TAPER Reduce by 5-20% every 4 weeks with pauses as needed.		SLOWER TAPER Reduce by 2-10% every 4-8 weeks with pauses as needed.	
Example of a slower taper using morphine SR 30 mg three times daily (90 mg MEDD)			
Weeks 1–4	Morphine SR 15 mg: 2 tablets in AM, 1 tablet in afternoon and 2 tablets at bedtime (75 mg MEDD)		
Weeks 5-8	Morphine SR 15 mg: 1 tablet in AM, 1 tablet in afternoon and 2 tablets at bedtime (60 mg MEDD)		
Weeks 9-12	Morphine SR 15 mg: 1 tablet in AM, 1 tablet in afternoon, and 1 tablet at bedtime (45 mg MEDD)		
Weeks 13-16	Morphine SR 15 mg: 1 tablet in AM and 1 tablet at bedtime (30 mg MEDD)		
	Morphine SR 15 mg: 1 tablet at bedtime (15 mg MEDD)		
Weeks 17-20	indipinie bit ib ingli i tablet at beatime (ib in		

Considerations during a taper*

- Veteran may have opioid use disorder (OUD).
- Screen for OUD; if patient has OUD, provide or refer for medications for opioid use disorder (mOUD).
- The speed of the taper may be too fast.
 - Reducing by 5-20%/month is appropriate for many patients; some may need a slower taper.
 - Pausing for an additional 4-8 weeks after a dose reduction may be needed.
- Veteran may be anxious about the taper and may need more counseling and support.
- Co-occurring mental health conditions may worsen during the taper and should be addressed.
- Veteran may need other non-pharmacologic and non-opioid treatments.

*See the Opioid Deprescribing Discussion Tool Clinician's Guide for additional details on risks and taper examples.

This reference guide was created to be used as a tool for VA providers and is available from the Academic Detailing SharePoint. These are general recommendations only; specific clinical decisions should be made by the treating provider based on an individual patient's clinical condition.