



# Guidance on Opioid Use Disorder-Related Withdrawal Management

THIS DOCUMENT DOES NOT SUPERSEDE A PROVIDER'S CLINICAL EXPERIENCE AND DECISION-MAKING SKILLS.

## Key Points for Clinicians

- **Withdrawal management (WM) alone is not an effective nor safe treatment for OUD;** offering WM as a standalone option to patients is not recommended unless it is integrated into ongoing and long-term addiction care
- Patients should be clearly informed of the known risks of WM alone and encouraged to consider other treatment options that suit their individual circumstances.
- The following recommendations are intended for clients who make an informed choice to pursue WM over Opioid Agonist Therapy (OAT)
- In order to reduce the risk of fatal overdose among patients who decline long-term OAT, patients and families should be provided with take-home naloxone.

## Withdrawal Management Recommendations at a Glance

- |     |  |     |                        |
|-----|--|-----|------------------------|
| ● ◆ | <b>Offering Withdrawal Management alone (i.e. detoxification without immediate transition to longer-term opioid agonist therapy) should be avoided</b>   | 3.1 | Section in Guidelines: |
|     | <b><i>If the patient makes an informed choice to pursue WM alone:</i></b>  |     |                        |
| ● ◆ | Provide buprenorphine, methadone or slow-release oral morphine for the opioid agonist taper as needed, depending on the patient's informed choice as well as other contextual factors.                                 | 3.2 |                        |
|     | Offer an appropriate taper schedule based on the context of withdrawal, and patient specific factors and preferences, rather than non-opioid therapy or symptomatic management.  | 3.3 |                        |
| ● ◆ | Buprenorphine, methadone or slow-release oral morphine may be used, but in all cases, slower and longer tapers are preferred.  |     |                        |
|     | <b><i>If the patient wishes to pursue WM alone, and declines the use of opioids:</i></b>   |     |                        |
| ● ◆ | Provide withdrawal management using an alpha2-adrenergic agonist, as this approach is associated with fewer withdrawal symptoms and increased likelihood of treatment completion, compared to no treatment whatsoever. | 3.4 |                        |
|     | <b><i>In all cases:</i></b>  |     |                        |
| ● ◆ | Offer treatment either in an outpatient or inpatient setting.  | 3.5 |                        |
| ● ◆ | Provide linkages to continuing community-based addiction care, as well as other health, mental health and social supports (as appropriate).  | 3.6 |                        |
| ● ◆ | Provide patients with take-home naloxone.  |     |                        |

### GRADE Ranking (Quality of evidence):

- High
- Moderate
- Low

### Strength of the Recommendation:

- ◆ Strong
- ◆ Weak

**Source:** Ali, F., Law, J., Talbot, A., Bozinoff, N., Robichaud, M., Elton-Marshall, T., & Rush, B. Opioid Use Disorder-Related Withdrawal Management: Guidance Document. Toronto, Ontario: Canadian Research Initiative In Substance Misuse; December 19, 2022. 21 P.

Access the Guidance Document Online [here](#):