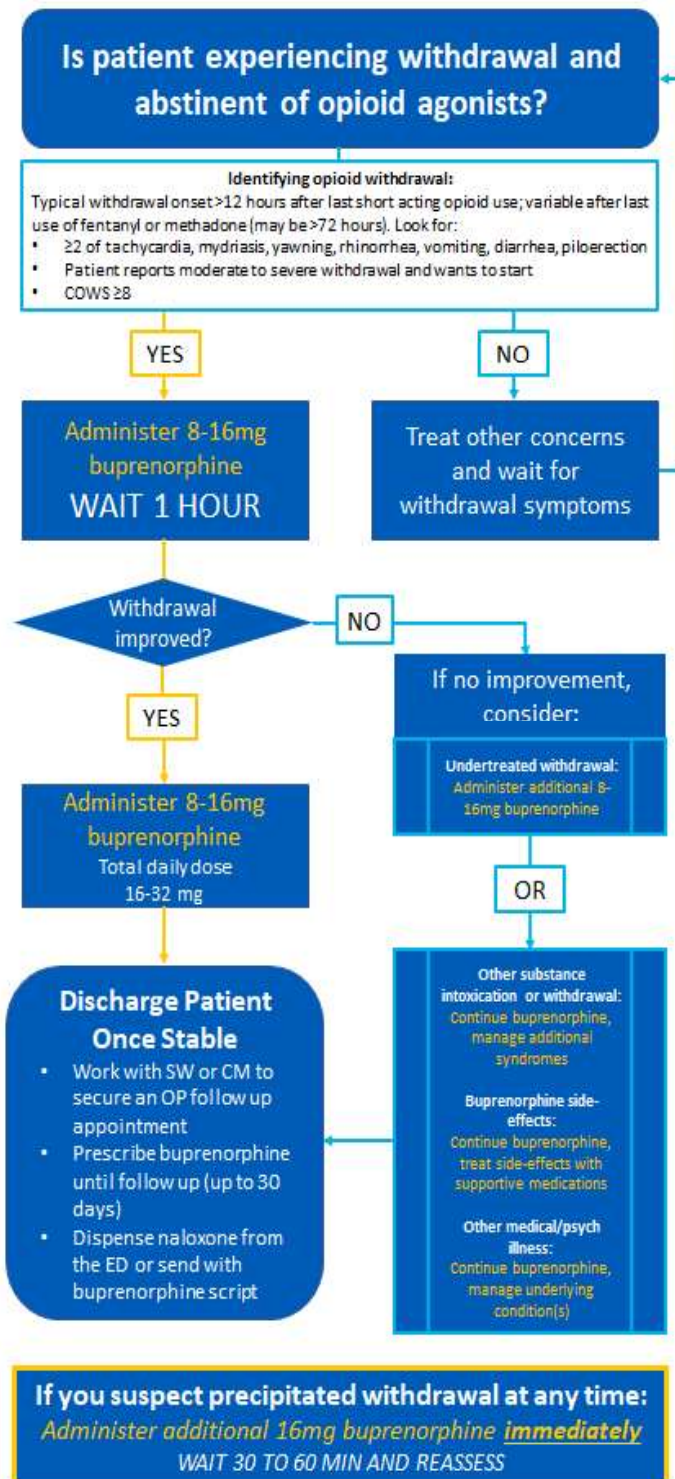


Buprenorphine Initiation in the Emergency Department

A DEA X-Waiver is **NO LONGER REQUIRED** to prescribe buprenorphine.



This guide was adapted from [CA Bridge](#) and is intended as a quick reference for emergency department clinicians treating patients with opioid use disorder (OUD) who are interested in and appropriate for **buprenorphine initiation**.

Patients may present to the ED with standalone opioid withdrawal or withdrawal concurrent with an acute medical need. In most cases, **buprenorphine can be administered to treat withdrawal in conjunction with acute medical assessment and stabilization**. Similar protocols have been demonstrated to stabilize patients for **disposition in less than 2 hours**.

Don't delay initial dosing

A urine drug screen and lab testing are **NOT** necessary prior to initial buprenorphine administration, especially if the patient is already experiencing withdrawal symptoms.

If a patient has already completed withdrawal and wants to start buprenorphine:

1. Administer 2mg buprenorphine q2h until cravings managed and not oversedated
2. After first day, consolidate to daily dosing

Buprenorphine 101

- Sublingual films or tablets are OK.
- Bup-naloxone is preferred; consider bup mono-product for pregnancy or patient's cost-burden.
- Daily dosing preferred; may split dose BID or TID
- Onset is within 15 minutes, peaks at ~1 hour, and reaches steady state in ~7 days.
- Possesses a "ceiling effect" - doses higher than 24mg do not further suppress respiratory or cardiovascular function.
- Pause opioid pain relievers when starting bup; OK to introduce opioid pain relievers after bup is started if patient has acute pain.

Note: Protocol may vary for complicating factors. Algorithms vary based on clinical scenarios. Treat to your patient's symptoms.