Visit OpenBooks ☑ Ombudsman Citizens Aide

Register to Vote

Get the New Travel

Search az gov



(/)



Advanced search (/advancedsearch.html)

Home (/) / Members & Applicants (/Members/) / Behavioral Health Services (/Members/BehavioralHealthServices/) / Opioid Use Disorder and Treatment (/Members/BehavioralHealthServices/OpioidUseDisorderAndTreatment/) / This Page

Members/Applicants

- ▼ Programs & Covered Services
- Behavioral Health Services
- ▼ Get Covered
- ▼ Already Covered

AHCCCS Publications (/Members/Publications/)

Eligibility Policy Manual

(/Resources/guidesmanualspolicies/eligibilitypolicy/eligibilitypolicymanual/index.html#t=Introduction%2FHome.htm)

Pharmacy (/Members/Pharmacy/)

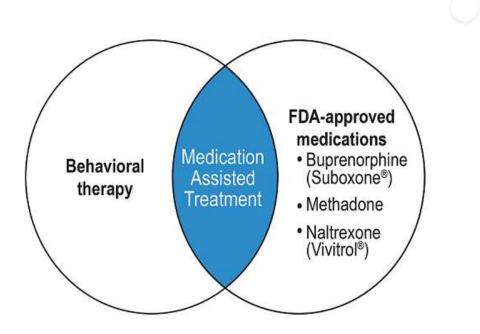
Unauthorized Marketplace Plan Enrollment (/Members/UnauthorizedMarketplace Plan Enrollment (/Members/UnauthorizedMarketplaceEnrollment) Xssistant.

Click me for assistance.



Medication for Opioid Use Disorder

Medication-assisted treatment (MAT) is an evidenced based, whole person approach, utilizing medication in combination with counseling, behavioral therapies, and peer support for the treatment of substance use disorders. For those with an opioid use disorder (OUD), medication addresses the physical difficulties a person may experience when they stop taking opioids. MAT can help to reestablish normal brain function, reduce substance cravings, and prevent relapse.



Treatment, not Substitution

Because methadone and buprenorphine are opioids, some people believe that treating addiction with these drugs simply substitutes one substance for another. Evidence-based treatment has proven that when patients take these medications as prescribed, they are more likely to maintain employment, avoid criminal behavior, and reduce their exposure to HIV by injection or substance-related high-risk sexual behaviors. They are also more likely to engage in counseling and other behavioral interventions that improve their recovery.

Medications Used to Treat Opioid Use Disorder

Methadone

Methadone is a long-acting synthetic opioid agonist medication that can prevent withdrawal symptoms and reduce craving in individuals with opioid-dependence. It can also block the euphoric effects of illicit opioids. It has a long history of use in treatment of opioid dependence and is taken orally.

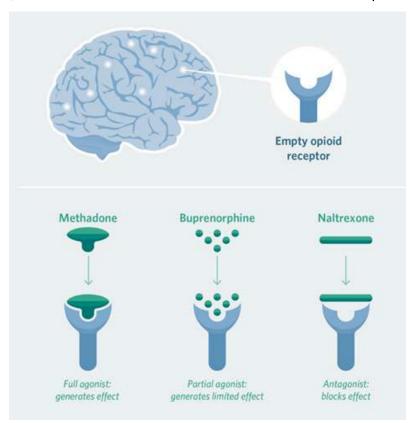
Buprenorphine

Buprenorphine is a synthetic opioid medication that acts as a partial agonist at opioid receptors, but does not produce the euphoria and sedation caused by heroin or other opioids. Buprenorphine is able to reduce or eliminate withdrawal symptoms associated with opioid dependence and carries a low risk of overdose. Buprenorphine is currently available in two forms that are taken sublingually (dissolves under the tongue) and subcutaneous (injection): (1) a pure form of the substance, and (2) a more commonly prescribed formulation called Suboxone, which combines buprenorphine with the substance naloxone, an antagonist (or blocker) at opioid receptors.

Naltrexone

Naltrexone is a synthetic opioid antagonist that blocks opioids from binding to the receptors and prevents the euphoric and sedating effects. Naltrexone itself has no subjective effects following detoxification and has no bidlen that the bidlen that has no subjective effects following detoxification and has no bidlen that has no subjective effects following detoxification and has no bidlen that has no subjective effects following detoxification and has no bidlen that has no subjective effects following detoxification and has no bidlen that has no subjective effects following detoxification and has no bidlen that has no subjective effects following detoxification and has no bidlen that has no subjective effects following detoxification and has no bidlen that has no subjective effects following detoxification and has no bidlen that has no subjective effects following detoxification and has no bidlen that has no subjective effects following detoxification and has no bidlen that has no subjective effects following detoxification and has no bidlen that has no subjective effects following detoxification and has no bidlen that has no subjective effects following detoxification and has no bidlen that has no subjective effects following detoxification and has no bidlen that has no subjective effects following detoxification and has no bidlen that has no subjective effects following detoxification and has no bidlen that has no subjective effects following detoxification and has no bidlen that has no subjective effects following detoxification and has no bidlen that has no subjective effects following detoxification and has no bidlen that has no subjective effects following detoxification and has no bidlen that has no subjective effects following detoxification and has no bidlen that has no subjective effects following detoxification and has no bidlen that has no subjective effects following detoxification and has no bidlen that has no subjective effects following detoxification and has no bidlen that has no subjective ef

Medications Used to Treat Opioid Use Disorder - Flyer (/Members/Downloads/BehavioralHealthServices/MedicationsForOpioidOverdose.pdf)



Can't find what you're looking for? Please visit the AHCCCS Document Archive (https://archive.azahcccs.gov/).

