

Opioid Agonist Therapy (OAT)

What is Opioid Agonist Therapy (OAT)?



OAT involves the use of medications to support those who are dependent on opioids to improve their mental, emotional, physical, and spiritual health.



OAT medications help to manage withdrawal symptoms and reduce cravings for opioids.



Quitting "Cold Turkey" or detoxing from opioids without medical support is not recommended as there is a high rate of relapse which can lead to overdose and death.

Opioids include:
Heroin, Fentanyl,
Morphine, Oxycodone,
Hydromorphone
(dilaudid) & Codeine.



OAT is recommended as a safe and effective treatment option over detox alone.

FNHA OAT Supports

- Community education and stigma reduction
- Developing and strengthening relationships with local OAT prescribers and pharmacies.
- Supporting nurse prescribing of OAT.
- Support with OAT clinic fee subsidy.
- Support with medical transportation for individuals to access their medications.



A one-time OAT access grant of up to \$15,000 to support the development of OAT programming

Scan the QR code to learn more about OAT supports available through the FNHA



OAT Medications Include:



Buprenorphine-Naloxone (Suboxone):

This medication comes in pill form and dissolves under the tongue. It is taken once a day and is often prescribed as a first option.



Methadone:

This medication comes in liquid form and is taken as a drink once a day. Methadone is the oldest form of OAT and is very effective, especially when Suboxone has not worked or cannot be taken.



Slow-Release Oral Morphine (Kadian)

This medication comes in a capsule filled with small pellets which is taken once a day. It may be prescribed when Suboxone or Methadone have not provided benefit and is most often used to treat severe OUD.



Sublocade

This medication is a long-acting formulation of Buprenorphine and is given as an injection once a month by a health care provider. A person needs to be stable on Buprenorphine/Naloxone for at least 7 days before switching to Sublocade. This may be an option for those who have limited access to a pharmacy.