



Marion County
OREGON
Health & Human Services

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MCHHS Narcan Distribution Program

Thanks to a Financial Assistance Award from Oregon Health Authority, Marion County Health and Human Services (MCHHS) has established a Narcan Distribution Program. The primary objective of the program is to coordinate with local law enforcement, first responders, and treatment services to order, distribute, and track supplies of Narcan Nasal Spray. We see this program as a unique and important opportunity to work with local partners to make our communities safer and healthier.

Key points about the Program:

- ✓ MCHHS can provide Narcan administration training and materials.
- ✓ Project Manager tracks key dates, product information, and data for orders.
- ✓ Project Manager will work with recipients to develop a diversion plan.
- ✓ Recipients are highly encouraged to enroll in ODMAP and report data to it.
- ✓ Project Manager works closely with organizations/departments to ensure supplies are current, data is being collected, and collaboration is achieved.

Requirements to Participate:

- Must be a first responder department, local law enforcement, fire/rescue, EMS, or local health services organization.
- Must coordinate with the MCHHS Project Manager to ensure all members/employees who might administer Narcan have received appropriate training.
- Must report all required tracking data.
- Must take responsibility for Narcan supply once distributed.

Order Restrictions:

- The minimum order for an organization is 12 two-pack cartons of Narcan.
- An organization's order can be comprised of several smaller department orders.
- Organizations must be able to pick up Narcan from designated MCHHS location.
- There will be no direct distribution of Narcan from MCHHS to the general public.
- No orders will be accepted after April 30, 2020.

ODMAP
OVERDOSE DETECTION
MAPPING APPLICATION PROGRAM
www.hidta.org/odmap/



ODMAP serves many important public health and safety functions:

- Provides near real-time suspected overdose data across jurisdictions to support public safety and public health efforts.
- Functions as a highly accurate tracking system for Naloxone use and overdose outcomes. This is data that is traditionally hard to find in one system.
- Can serve as an early warning system for when potentially lethal batches of opioids (fentanyl) are headed to our region. Users can create tailored Spike Alert Systems for any area they choose.
- ODMAP Level 2 Dashboard provides valuable data on frequencies and emerging trends.

Narcan Recipients:

Marion County Sheriff's Office (MCSO) Institutions, MCSO Corrections, MCSO Enforcement, Marion County Fire District #1, Keizer Police Department, Woodburn PD, Turner PD, Aumsville PD, Mt. Angel PD, Hubbard PD, Monmouth PD, Independence PD, and more to come...

Registered with ODMAP:

MCHHS, Aumsville PD, Hubbard PD, Keizer PD, Keizer Fire District, Mt. Angel PD, Oregon State Police*, Oregon-Idaho HIDTA, Salem PD*, Woodburn PD, Monmouth PD, Independence PD, Polk County Sheriff's Office*. Coming soon: Marion County Sheriff's Office, Marion County Fire, Turner Fire, and more...



ODMAP Level 2 Dashboard v2.2
a project of the Washington/Baltimore HIDTA

#'s for U.S. – May 2019

Legend

Suspected Overdoses

- Fatal: No Naloxone
- Fatal: Single Dose Naloxone
- Fatal: Multiple Doses Naloxone
- Fatal: Naloxone Unknown
- Non-Fatal: No Naloxone
- Non-Fatal: Single Dose Naloxone
- Non-Fatal: Multiple Doses Naloxone
- Non-Fatal: Naloxone Unknown
- Unknown

Total

Total Suspected Overdoses

6,080

Counters default to last 24 hours when no filters are set

Find address or place

POWERED BY esri

Filters

Suspected Overdoses

Select States

0 selected

Select a state or multiple states from the drop down list.

Select Counties

0 selected

Selecting a state first will limit this list to just the counties in the selected state that have data submitted)

Incident Date and Time is between

Wed May 8 and Fri May 31

Incident Date and Time is in

Fatal?

Both Fatal and Non-Fatal

Show only Fatal

Show only Non-Fatal

Naloxone Administered?

Show All Naloxone Incident Types

Yes

No

Unknown

Fatal

722

Naloxone

4,038

ODs By Type