

Attachment A State of Oklahoma 2015 Opioid Antagonist (Naloxone) Protocol Specifically for OSDH Naloxone Program

Treatment Priorities

- 1. Scene Safety
- 2. Assess cause/opioid
- 3. Airway-Breathing
- 4. Ventilation
- 5. Circulation
- 6. Removal of medication patches
- 7. Administration of antagonist
- 8. Transport-medical support

Opioid Overdose Protocol

This protocol is being established to support certified and licensed personnel working under an agency's medical control when providing **Intranasal Naloxone** to patients experiencing an opioid overdose.

Emergency Medical Responder Emergency Medical Technician Intermediate / I-85 Advanced EMT

Paramedic

EMR EMT

GENERAL SUPPORTIVE CARE
OBTAIN VITAL SIGNS
O₂ VIA NC, NRB, OR BVM AS APPROPRIATE
APPLY CARDIAC MONITOR/OBTAIN 12-LEAD ECG (if equipped)
TRANSMIT 12-LEAD ECG TO RECEIVING EMERGENCY DEPARTMENT
ADULT: NALOXONE 2 mg IN (1mg/ml PER NOSTRIL), MAY REPEAT ONCE

Administer Intranasal Naloxone for patient this is Apenic/Agonally Breathing

EMT OR HIGHER LICENSE:

ADULT: NALOXONE 2 mg IN (1mg/ml PER NOSTRIL), MAY REPEAT ONCE Administer Intranasal Naloxone for patient this is Apenic/Agonally Breathing

MEASURE END – TIDAL CO₂ & MONITOR WAVEFORM CAPNOGRAPHY (if equipped, **Mandatory use if pt intubated)
PLACE SUPRAGLOTTIC AIRWAY IF INDICATED ONLY IF BVM VENTILATIONS INEFFECTIVE

USE NALOXONE TO RESTORE EFFECTIVE BREATHING; AVOID EXCESSIVE DOSING TO PREVENT WITHDRAWAL USE OF ACTIVATED CHARCOAL FOR ACUTE INGESTED POISONS, (i.e., Acetaminophen, ASA, TCA, Barbiturates)
ADULT/PEDIATRIC: ACTIVATED CHARCOAL 1 gram/kg PO (OLMC ORDER ONLY; USE ONLY IF TRANSPORT TIME WILL EXCEED 30 MINS)

Intermediate- I/85

Advanced EMT

Paramedic

IV ACCESS

ADULT: INTUBATE or use supraglottic airway IF INDICATED;
DOES NOT INTUBATE PATIENTS WITH RAPIDLY REVERSIBLE TOXICOLOGY ETIOLOGY (e.g. OPIATES)
INTERMEDIATE – I/85

ADULT: NALOXONE 2 mg IN (1mg/ml PER NOSTRIL), MAY REPEAT ONCE

ADVANCED EMT OR HIGHER LICENSE:

TOXINS/DRUG OVERDOSE - SUSPECTED NARCOTIC/OPIATE - APNEIC/AGONALLY BREATHING

ADULT: NALOXONE 2 mg IVP/IOP/IN, MAY REPEAT ONCE PEDIATRIC: NALOXONE 0.5 mg IVP/IOP/IN, MAY REPEAT TO MAX OF 2 mg

USE NALOXONE TO RESTORE EFFECTIVE BREATHING; AVOID EXCESSIVE DOSING TO PREVENT WITHDRAWAL