FIRST RESPONDER: NALOXONE ADMINISTRATION

#: SO-FR-01
Page: 1 of 2
Org. Date: 4/2015
Revised: 9/1/2022

Indication: Suspected narcotic overdose:

- Environment is suspicious for illegal or prescription use of narcotics, AND
- Victim is poorly responsive and respiratory (breathing) rate appears slow or shallow; or victim is unresponsive and not breathing.

Standing Order (poor breathing and decreased consciousness):

- 1. Assure 9-1-1 EMS medical dispatch is notified.
- 2. Use personal protective equipment (gloves, face shield).
- 3. Stimulate victim to determine if the person will awaken.
- 4. If no response to stimulation and continued poor breathing, administer:

NARCAN™ Nasal Spray 4 mg preloaded single dose device

- a. Administer full dose in one nostril
- b. If partial response in breathing or consciousness, repeat 4 mg preloaded dose in nostril opposite to first dose; may repeat additional doses as needed to maintain breathing and consciousness.

OR

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Naloxone (generic):

- c. Assemble 2 mg syringe and atomizer
- d. Administer 1 mg into each nostril (1/2 total dose into each nostril)
- e. If partial response in breathing or consciousness, repeat 2 mg, 1 mg into each nostril; may repeat additional doses as needed to maintain breathing and consciousness.

If the patient does not respond to a total of 12 mg of intranasal Narcan, further doses will not be effective and are not indicated. In a patient that does not respond, the maximum Narcan dose is 12 mg intranasal.

- 5. After NARCANTM or Naloxone administration, observe for improved breathing and consciousness; if no improvement, assist breathing if bag-valve-mask if available or begin CPR if no pulse and no breathing detected.
- 6. If awakened by NARCAN™ or Naloxone, be alert for sudden, agitated behavior or symptoms of opioid withdrawal, such as vomiting, abdominal cramps, or sweating.
- 7. If CPR not necessary and it is possible, place patient on left side to avoid inhaling any possible vomit.
- 8. Report administration of naloxone to EMS personnel for documentation in the EMS Patient Care Record.

Approved:

Review Dates: 2/17, 4/18, 10/20, 9/22 Final Date of Implementation: 10/1/2022 OCEMS copyright © 2022 FIRST RESPONDER: NALOXONE ADMINISTRATION

Complete report per first responder agency protocol.

SO-FR-01 Page: 2 of 2 Org. Date: 4/2015 9/1/2022 Revised:

Standing Order (not breathing, unresponsive):

- Assure 9-1-1 EMS medical dispatch is notified. 1.
- 2. Use personal protective equipment (gloves, face shield).
- Begin CPR (chest compressions with ventilation if bag-valve-mask available). 3.
- 4. When possible: administer either:

NARCAN™ Nasal Spray 4 mg preloaded single dose device

- a. Administer full dose in one nostril
- b. If no response, immediately begin chest compression CPR
- c. If partial response in breathing or consciousness, repeat 4 mg preloaded dose in nostril opposite to first dose; may repeat additional doses as needed to maintain breathing and consciousness.

OR

Naloxone (generic):

- d. Assemble 2 mg syringe and atomizer
- e. Administer 1 mg into each nostril (1/2 total dose into each nostril)
- f. If no response, immediately begin chest compression CPR
- g. If partial response in breathing or consciousness, repeat 4 mg preloaded dose in nostril opposite to first dose; may repeat additional doses as needed to maintain breathing and consciousness.

If the patient does not respond to a total of 12 mg of intranasal Narcan, further doses will not be effective and are not indicated. In a patient that does not respond, the maximum Narcan dose is 12 mg intranasal.

- 5. After NARCANTM or Naloxone administration, observe for improved breathing and consciousness; if breathing or consciousness do not improve, assist breathing if bag-valve-mask if available or begin CPR if no pulse and breathing detected.
- If awakened by NARCANTM or Naloxone, be alert for sudden, agitated behavior or symptoms of opioid withdrawal, such as vomiting, abdominal cramps, or sweating.
- 7. If CPR no longer necessary and it is possible, place patient on left side to avoid inhaling any possible vomit.
- Report administration of naloxone to EMS personnel for documentation in the EMS Patient Care Record.
- Complete report per first responder agency protocol.

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