

OPIOID OVERDOSE RESPIRATORY EMERGENCY: NALOXONE NASAL SPRAY (NARCAN™)

Skills and Procedures

PERFORMANCE OBJECTIVE:

Demonstrate competency in:

- Recognizing and assessing for signs of respiratory depression, distress, and/or arrest related to opioid overdose
- Administering nasal naloxone nasal spray

PERFORMANCE CRITERIA

To demonstrate competency, each listed skill must be performed successfully. Scene safety must be practiced. The signs and symptoms of respiratory depression, distress, and/or arrest caused by opioid overdose must be quickly assessed and recognized.

Preparation				
Skill Component	Key Concepts			
 Assess scene safety Evaluate need for personal protective equipment (PPE) 	 Mandatory personal protective equipment – gloves (if removing items from the mouth) Do not delay treatment if gloves are not available Examine environment; get information from bystanders Situational – assess need for face mask 			

Procedures				
Skill Component		Key Concepts		
•	Assess the individual and initiate CPR.	If the patient is in full arro for the naloxone nasal spi EMS/9-1-1.		
•	Assess for indications of opioid overdose.	Check for blue lips and fi mental state, depressed/an rate, respiratory distress,	rrested respiratory & constricted pupils.	
•	If suspected, administer naloxone nasal spray as per instructions below.	The only contraindication to naloxone is an allergy to the medication. Do not delay treatment if you do not have this information.		
•	Continue to maintain airway with head tilt or jaw thrust maneuver.	If trauma suspected, mair thrust technique.	ntain airway using jaw	
•	Prepare the naloxone nasal spray Remove nasal spray from packaging Administer (spray) 4 mg/0.1ml of naloxone into nostril.	Ensure proper placement bottom of nose.	with fingers touching	
•	Re-assess alertness. Monitor patient until paramedics arrive on scene.	Check for breathing. If no If respirations recur, place position monitoring airwa	e patient in recovery	
>	If desired response is not achieved after 2 or 3 minutes, give a second dose intranasally into alternate nostril.	Additional doses may be to 3 minutes in alternating emergency medical assist	g nostrils until	