



Naloxone/Narcan

CLASS:	Opiate antagonist
ACTIONS:	Reverses opiate effects Reverses narcotic effects
INDICATIONS:	Adult Altered Level of Consciousness Pediatric Altered Level of Consciousness
CONTRAINDICATIONS:	Patients with known hypersensitivity to the drug
PRECAUTIONS:	Should be administered with caution to patients dependent on narcotics as it may cause withdrawal effects Congestive Heart Failure Agitation Seizures Septic shock patients Contact Medical Control before using Narcan in newborn
SIDE EFFECTS:	Cardiac Arrest Hypertension Dyspnea Ventricular Tachycardia Ventricular Fibrillation Flash Pulmonary Edema
NOTE:	For narcotic overdoses including: <ul style="list-style-type: none">• Morphine• Demerol- Meperidine• Heroin• Dilaudid-Hydromorphone• Lomotil- Diphenoxylate Atropine• Paregoric• Percodan- Oxycodone Aspirin• Methadone• Oxycontin-Oxycodone HCL• Vicodin- Hydrocodone APAP For synthetic analgesic overdoses including: <ul style="list-style-type: none">• Fentanyl- Sublimaze• Nubain- Nalbuphine HCL• Talwin- Pentazocine• Stadol- Butorphanol For other medication overdoses, specifically: <ul style="list-style-type: none">• Immodium- Loperamide HCL



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ADULT DOSAGE:

Suspected Narcotic Overdose:

Administer *Naloxone (Narcan) 2 mg IN/IV/IO/IM/NEB* titrated to effect. Repeat dose in 5 minutes if no response.

PEDIATRIC DOSAGE:

Suspected Narcotic Overdose:

Administer *Naloxone (Narcan) 0.1 mg/kg IN/IV/IO/IM/NEB*

To nebulize Naloxone, combine *2mg (2 mL) Naloxone with 3mL inhalation saline in nebulizer chamber*. Titrate to effect.