

Signs & Symptoms:

Altered LOC, agitation, cool, pale, diaphoretic, or warm, dry & flushed. Constricted pupils, tachycardia, shortness of breath, slurred speech, depression, suicidal intentions or thoughts.

Obtain and Document:

Patient weight, time of ingestion, medication/substance(s) ingested, amount ingested, any alcohol, etc. Transport the ingested substance/medication bottles/containers plus any vomitus with the patient to the emergency department.

Routine Transport Orders-Pediatric**Pediatric Airway****Pediatric IV/IO****Cardiac Monitor**Consider **CO**

Contact Poison Control for information as needed.

POISON CONTROL
1-800-222-1222

General

EMT

AEMT

Paramedic

Tricyclic ingestion**Sodium Bicarbonate 8.4%**

1 mEq/kg IVP, IO

Observe for seizure activity and cardiac dysrhythmias

Opiates

Respiratory Depression

Naloxone (Narcan)0.1 mg/kg IVP, IO,
0.2 mg/kg IN**Maximum 2 mg**

Administer Narcan in lowest dose as needed to maintain adequate respirations

Perform scene size-up and ensure crew safety. Be careful of potential violent situation and be aware of biohazards.

Routine Transport Orders-Pediatric

Pediatric Airway Protocol

Pediatric IV/IO

Cardiac Monitor

Blood Glucose

Contact Poison Control for information as needed.

POISON CONTROL
1-800-222-1222

General

EMT

AEMT

Paramedic

Dextrose 10% (D10) IVP, IO

5 ml/kg

Maximum 100 ml

Until patient awake &/or glucose
60 mg/dl

< 60 mg/dl

Make every effort to **contact Poison Control** if you feel that the patient does not need to be transported. Note the instructions of Poison Control on the run sheet.

Naloxone (Narcan)

0.1 mg/kg IVP, IO, 0.2 mg/kg IN

Maximum 2 mg

EMT may administer via IN only

Narcan 0.2 mg/kg IN Max. 2 mg

Respiratory depression?

Administer Narcan in lowest dose as needed to maintain adequate respirations

2 Indications:

1. Suspected Cyanide Poisoning
2. **Smoke Inhalation** with 3 criteria met.
 - a. Confined space smoke exposure
 - b. Altered LOC
 - c. Nasal/oral sooting or burns or Suspected Cyanide Poisoning

Smoke Inhalation / CO Poisoning

Cyanide toxicity, closed space fire, smoke inhalation with decreased LOC and inadequate response to oxygen therapy?

Carboxyhemoglobin Monitor

Appropriate Protocol

Hypotension, Seizures,
Ventricular dysrhythmias,
or Mental status changes?