

Overdose: Organophosphate Exposure ^①



- ABCs ^②
- Oxygen 100% NRB Mask
- Assist ventilations, prn
- Intubate, prn ^③
- Transport ASAP


- Detailed Assessment
- Assess level of consciousness
- Monitor Cardiac Rhythm

IV NS TKO or as needed ^②

Consult with Medical Control for Atropine administration ^④

Maintain Airway
Support Respiratory Effort
Transport ASAP

Potential Signs & Symptoms of Organophosphate Exposure:
SLUD:
Salivation, Lacrimation, Urination, Defecation

 Document:

- Signs & Symptoms
- Treatment
- Clinical Response to Treatment
- Vital Signs, SpO2
- Cardiac Rhythm
- Respiratory Status
- Airway Management
- Mechanism of Exposure
- Conversations with Medical Control and/or Poison Control

1 Includes Parathion, Malathion.
 2 If ALS is not on the scene, request ALS Backup.
 3 ALS Procedure.
 4 Large doses of Atropine may be indicated. If unable to reach Medical Control quickly and the patient exhibits any of the signs or symptoms highlighted in "Potential Signs & Symptoms of Organophosphate Exposure" give Atropine 1-2 mg slow IV (adult).