

## Field Treatment

1. Basic airway/spinal immobilization prn
2. Oxygen
3. Venous access prn
4. Blood glucose test in non-febrile seizure
5. Provide cooling measures prn  
①
6. If active seizure with altered LOC, **midazolam up to 0.1mg/kg** slow IVP titrated to control seizure activity.  
① ② ③ ④ ②  
☛ May repeat prn  
③
7. If blood glucose < 80, **dextrose** for appropriate age. If patient awake and alert, consider an oral glucose preparation.  
① ⑤ ③  
☛ May repeat one time.
8. If blood glucose < 80 or known diabetic history and unable to establish venous access, **glucagon 1mg IM**.  
① ⑥
9. If hypoventilation or strong suspicion of narcotic overdose exists, consider **naloxone 0.1mg/kg** IVP titrated to adequate respiratory rate and tidal volume  
① ⑦
10. Cardiac monitor prn /document rhythm
11. Transport to EDAP or PMC  
④



## Drug Considerations

See **Color Code Drug Doses/ L.A. County Kids**

①

Midazolam:

- ② If venous access unobtainable, administer 0.1mg/kg IN or IM. May repeat 0.1mg/kg in 15 minutes one time
- ③ Monitor airway constantly after administration – to include continuous pulse oximetry
- ④ Maximum total pediatric dose: 5mg

Dextrose:

- ⑤ 0 – 2 years - - 2ml/kg of dextrose 25% slow IVP  
Over 2 years - - 1ml/kg of dextrose 50% slow IVP  
If child > 40kg, dextrose 50% 1cc/kg

Glucagon:

- ⑥ 1mg IM

Naloxone(Narcan®):

- ⑦ Alternate route: IM or IN

## Special Considerations

- ① Passive cooling measures: remove blankets; remove clothing
- ② If blood glucose <80mg/dl (chemstrip) or <60mg/dl (glucometer, if known diabetic <80)
- ③ Active seizure may include, tonic and/or clonic activity or focal seizure with an altered level of conscious
- ④ Pediatric Patient Destination (Reference No. 510)  
Patients 12 months or less are to be transported, regardless of chief complaint or mechanism of injury.  
Trauma Criteria and/or guidelines (Reference No. 506)  
PMC Guidelines:
  - ✓ Cardiac dysrhythmia
  - ✓ Severe respiratory distress
  - ✓ Persistent altered mental status
  - ✓ Status epilepticus
  - ✓ ALTE

