

8.02 PEDIATRIC ALTERED MENTAL STATUS

KNOWN OR SUSPECTED HYPOGLYCEMIA

| BLS Treatment |
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| <ul style="list-style-type: none">• Position of comfort.• NPO, unless otherwise specified.• Assess circulation, airway, breathing, and responsiveness.• Oxygen as indicated.• Provide Spinal Motion Restriction as indicated or position of comfort as indicated.• Appropriately splint suspected fractures/instability as indicated.• Bandage wounds/control bleeding as indicated.• Oral Glucose to known diabetic patients with symptoms of hypoglycemia. |
| ALS Treatment |
| <p>Current American Heart Association Guidelines concerning Emergency Cardiac Care assessments and interventions shall always take precedence over local protocols when there is a conflict concerning techniques of resuscitation.</p> |
| <ul style="list-style-type: none">• Advanced airway if indicated.• IV/IO of Normal Saline at TKO.• Check blood glucose. If blood glucose <60 mg/dl: administer Dextrose.• If no IV or IO access: administer Glucagon. |

AMS OF UNKNOWN CAUSE

| BLS Treatment |
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| <ul style="list-style-type: none">• Position of comfort.• NPO, unless otherwise specified.• Assess circulation, airway, breathing, and responsiveness.• Oxygen as indicated.• Provide Spinal Motion Restriction as indicated or position of comfort as indicated.• Appropriately splint suspected fractures/instability as indicated.• Bandage wounds/control bleeding as indicated.• Oral Glucose to known diabetic patients with symptoms of hypoglycemia. |
| ALS Treatment |
| <ul style="list-style-type: none">• IV or IO of Normal Saline at 10 ml/kg.• Naloxone: Neonate = AVOID use in neonate• Check blood glucose. If blood glucose <60 mg/dl: administer Dextrose.• If no IV or IO access: administer Glucagon. |

8.02 PEDIATRIC ALTERED MENTAL STATUS

APPARENT LIFE-THREATENING EVENT (ALTE)

| BLS Treatment |
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| <ul style="list-style-type: none">• Position of comfort.• NPO, unless otherwise specified.• Assess circulation, airway, breathing, and responsiveness.• Oxygen as indicated.• Provide Spinal Motion Restriction as indicated or position of comfort as indicated.• Appropriately splint suspected fractures/instability as indicated.• Bandage wounds/control bleeding as indicated.• Oral Glucose to known diabetic patients with symptoms of hypoglycemia. |
| ALS Treatment |
| <ul style="list-style-type: none">• IV or IO of Normal Saline As indicated• Naloxone: Neonate = AVOID use in neonate• Check blood glucose. If blood glucose <60 mg/dl: administer Dextrose.• If no IV or IO access: administer Glucagon. |

ALTE is defined as:

- Age less than or equal to 2 years old.
- Episode frightening to the observer (may think the infant has died) and involves some combination of:
 - Apnea
 - Color change (cyanosis, pallor, erythema, plethora)
 - Marked change in muscle tone (limpness)
 - Choking or gagging