Date: 02/01/2021 Policy #9030A

Adult BLS Standing Orders

- Universal Patient Protocol
- Assess and control airway and breathing as needed per Airway Policy
- Apply pulse oximetry, blood pressure and ECG monitoring
- Apply EtCO2 monitoring if ALS available
- Oxygen PRN
- Test glucose
- Gather history from patient, and if patient unable to provide history, ask bystanders, family or friends
- Bring family or friend to hospital if available for history
- Assess for traumatic injury. If present, go to Trauma Protocol
- If suspected stroke or TIA, go to **Stroke/TIA Protocol**
- If suspected poisoning, including opioid overdose, go to Poisoning Protocol
 - o Bring pill or medication bottles to hospital if possible
- If suspected Sepsis/SIRS, use Sepsis/SIRS Protocol

HYPOGLYCEMIA, Glucose < 80 (adult)

- Administer glucose PO, If patient is alert, has a gag reflex, and can swallow:
 - Glucose paste on tongue depressor placed between cheek and gum
 - Granulated sugar dissolved in liquid

SEIZURE

• See Seizure Protocol

Adult LALS Standing Order Protocol

- Establish IV
- Insert supraglottic device PRN
- Begin NS bolus 500-1,000 mL IV PRN hypotension

HYPOGLYCEMIA, Glucose < 80 mg/dL

- Dextrose 50% 25 gm IV if BS level < 80 mg/dL or unobtainable, may repeat once (1)
- Glucagon 1 mg IM dosing if no IV and BS level low or unobtainable

Adult ALS Standing Order Protocol

- Monitor/ECG
- Apply EtCO2 monitor
- Obtain 12 Lead EKG
- Insert ETT PRN per Airway Policy
- Establish IO PRN
- Ondansetron 4 mg IO/IV for nausea/vomiting
- Begin NS bolus 500-1,000 mL IO PRN hypotension

HYPOGLYCEMIA, Glucose < 80 mg/dL

• Dextrose 50% - 25 gm IM/IV/IO if BS level < 80 mg/dL or unobtainable, may repeat once (1)

Treatment Protocols

Altered Mental Status (Non-Traumatic) - Adult

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• Glucagon - 1 mg IM if no IV/IO and BS level < 80 mg/dL or unobtainable

Adult Base Hospital Orders

• Additional glucose dosing per BH

APPROVED:

Signature on File

Katherine Staats, M.D.

EMS Medical Director