Date: 07/01/2023 Policy #9060A

Adult BLS Standing Orders

- Assure scene safety before approaching patient
 - Keep in mind cyanide and CO poisoning
 - o Remove clothing if any concern for off gassing from noxious gases
- Universal Patient Protocol
- Oxygen or ventilate per **Airway Policy** to O2 saturation of 95%
 - Have low threshold to begin high flow oxygen with any chest pain, shortness of breath, smoke inhalation, altered mental status, or signs of instability
- Continuous monitoring of pulse ox, blood pressure monitoring
- Treat other injuries
- Consider Poisoning Protocol if suspected toxic inhalation/exposure
- Keep patient warm
- Consult the Burn Triage Criteria policy for potential air ambulance rendezvous to Burn Center

THERMAL BURNS

- <10% BSA apply cool saline soaked gauze, and stop burning process
- 10% or greater cover with dry dressing and keep warm

TAR BURNS

- Cool with water
- Do not attempt to remove tar

CHEMICAL BURNS

- Brush off dry chemicals
- Flush with copious amounts of saline or sterile water
- Refer to Poisoning Policy

Adult LALS Standing Order Protocol

- Establish IV
- Capnography

For patients with > 10% partial thickness or > 5% full thickness burns, or hypotension or altered mental status, and ≥ 15 years old

- NS 1,000 mL IV bolus
- Use Shock Protocol for hypotension

For respiratory distress or wheezing

• Albuterol – 5 mg via nebulizer, MR x1 PRN

Adult ALS Standing Order Protocol

- Monitor EKG
- Establish IV/IO PRN
- Capnography
- Pain Medication Protocol PRN

For patients with > 10% partial thickness or > 5% full thickness burns, or hypotension or altered mental status, and ≥ 15 years old

Emergency Medical Services Agency Policy/Procedure/Protocol Manual

Policy/Procedure/Protocol Manual **Date: 07/01/2023**

Policy #9060A

Treatment Protocols Burns - Adult

- NS 1,000 mL IV/IO
- Use Shock Protocol for hypotension

For respiratory distress or wheezing

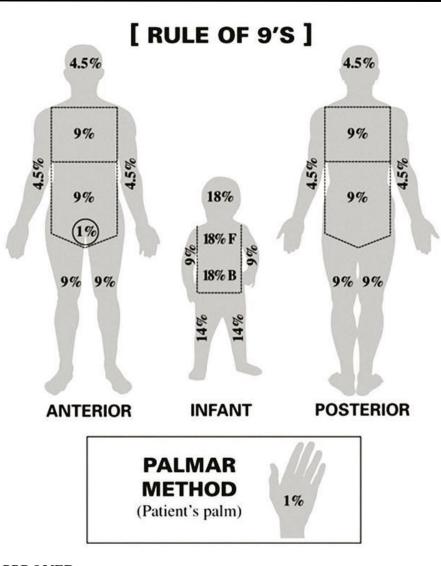
Albuterol – 5 mg via nebulizer, MR x1 PRN

Adult Base Hospital Orders

• BHP - Refer to Cyanide Toxicity Treatment Policy

Notes

- Consider cyanide or carbon monoxide toxicity in cases of inhalation and fume exposure, with hypotension, altered mental status, respiratory distress, seizures, or you are otherwise concerned.
- Anticipate the need for intubation if a patient has soot in their nares or oropharynx, singed nare hairs, hoarseness, drooling, stridor, or respiratory distress
- 12 Lead EKG, especially consider with smoke inhalation, other fume exposure, and with any change in mental status
- Reference Burn Triage Policy for Burn Center criteria



APPROVED:

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