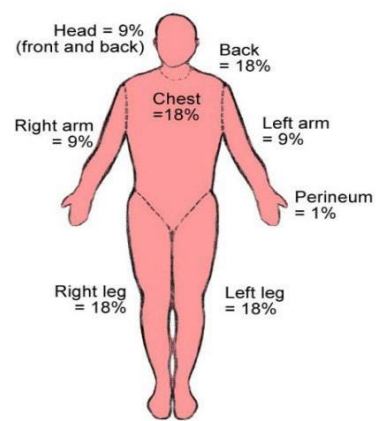
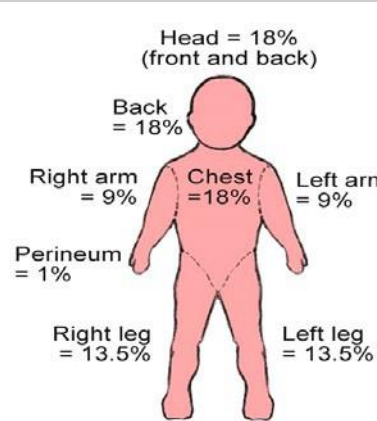




| BURNS | | | |
|---|---|---|--|
| ADULT | | PEDIATRIC – (14 years and under) | |
| |  | |  |
| BLS Procedures | | | |
| General Burn Guidelines <ul style="list-style-type: none">Remove constrictive clothing/jewelry & garments made of synthetic materialsDetermine type of burn (thermal, chemical, electrical, or radiation) and stop the burning process*Maintain body heat at all timesElevate burned limb(s) if possibleTotal Body Surface Area (TBSA) ≤ 10%<ul style="list-style-type: none">Cool burned area with saline dressingsTotal Body Surface Area (TBSA) > 10%<ul style="list-style-type: none">Cover burned area with dry sterile dressings, followed by a clean dry sheet/burn sheet | | General Burn Guidelines <ul style="list-style-type: none">Remove constrictive clothing/jewelry & garments made of synthetic materialsDetermine type of burn (chemical, thermal, electrical, or radiation) and stop the burning process*Maintain body heat at all timesElevate burned limb(s) if possibleTotal Body Surface Area (TBSA) ≤ 10%<ul style="list-style-type: none">Cool burned area with saline dressingsTotal Body Surface Area (TBSA) > 10%<ul style="list-style-type: none">Cover burned area with dry sterile dressings, followed by a clean dry sheet/burn sheet | |
| Expanded Scope | | | |
| Same as BLS | | Same as BLS | |
| ALS Prior to Base Hospital Contact | | | |
| <ul style="list-style-type: none">Vascular AccessPain Control<ul style="list-style-type: none">Refer to Policy 533-03: Pain Control <p><i>TBSA > 10% or Hypotension Present</i></p> <p>Normal Saline</p> <ul style="list-style-type: none">IV/IO – 1L bolus | | <ul style="list-style-type: none">Vascular AccessPain Control<ul style="list-style-type: none">Refer to Policy 533-03: Pain Control <p><i>TBSA > 10% or Hypotension Presents – Refer to Appendix A</i></p> <p>Normal Saline</p> <ul style="list-style-type: none">IV/IO – 20mL/kg bolusMaintain SBP appropriate for age | |
| Base Hospital Physician Orders Only | | | |
| Consult with ED Physician for further treatment measures | | Consult with ED Physician for further treatment measures | |
| Additional Information | | | |
| Stopping the Burning Process* <ul style="list-style-type: none">Thermal: Put out fire using water or other non-hazardous, non-flammable liquid. Fire extinguisher may be used.Liquid Chemical: Flush area w/ copious amounts of water.Powdered Chemical: Brush off as much as possible prior to flushing area with copious amounts of water.Electrical: Turn off power source and safely remove patient from hazard area.Radiation: Keep area clean, cover with dry sterile dressings. | | Stopping the Burning Process* <ul style="list-style-type: none">Thermal: Put out fire using water or other non-hazardous, non-flammable liquid. Fire extinguisher may be used.Liquid Chemical: Flush area w/ copious amounts of water.Powdered Chemical: Brush off as much as possible prior to flushing area with copious amounts of water.Electrical: Turn off power source and safely remove patient from hazard area.Radiation: Keep area clean, cover with dry sterile dressings. | |