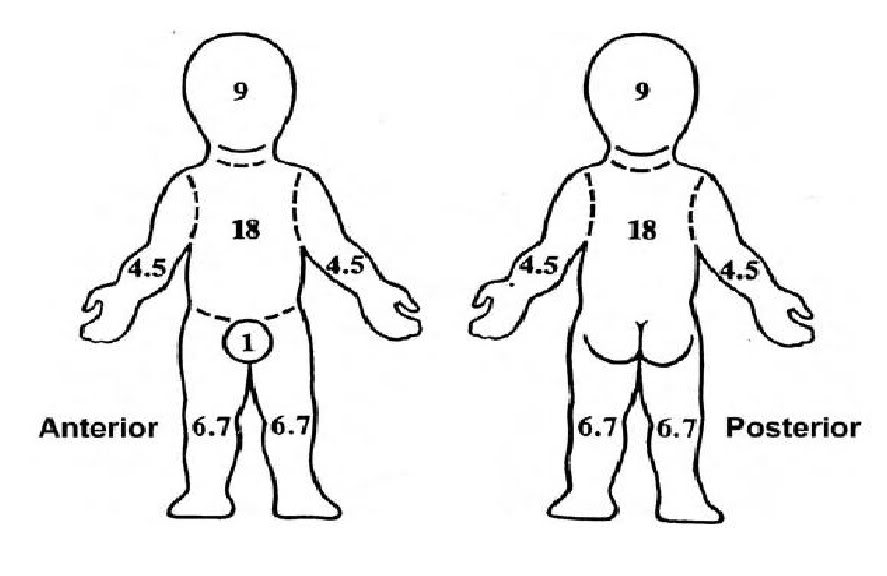
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| --- |
| **BLS Treatment** |
| * Position of comfort. * NPO. * Assess circulation, airway, breathing, and responsiveness. * **Oxygen** as indicated. * Provide Spinal Motion Restriction as indicated or position of comfort as indicated. * Appropriately splint suspected fractures/instability as indicated. * Bandage wounds/control bleeding as indicated.   **Thermal:**   * Use water to stop further tissue damage. Dry area to avoid hypothermia. * Remove jewelry and non-adhered clothing. Do not break blisters. * Cover affected body surface with dry sterile dressing or dry sterile sheet.   **Chemical:**   * Treat according to Protocol 3.04 HazMat.   **Electrical:**   * Disconnect electrical source before touching patient. * Dry dressing on any exposed area. |
| **ALS Treatment** |
| * Advanced airway as indicated. * **Normal Saline** bolus.   For pain:   * **Morphine Sulfate**   For nausea / vomiting:   * **Ondansetron** |
| **Base Hospital Contact Criteria** |
| * For additional **Morphine** above maximum dose. |

**CALCULATING BODY SURFACE AREA**

[](http://www.google.com/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&docid=9X8GU1Qn5YpDgM&tbnid=LKKWmoMj65vTgM:&ved=0CAUQjRw&url=http://www.medicalgeek.com/indian-post-graduate-exams/21438-q-fmge-march-2009-a-6.html&ei=A_HqUomvJo6IogTJr4HYDQ&bvm=bv.60444564,d.cGU&psig=AFQjCNGqblyTMdM9DDIeiol11aftLsCzVw&ust=1391215049442332)