



# Burns Resources and Considerations

## Triage for Destination Guidelines, Rule of Nines Chart



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| <b>Critical (Red)</b><br>>15% TBSA 2 <sup>nd</sup> /3 <sup>rd</sup> Degree Burn<br>Burns w/ Multiple Trauma<br>Burns w/ definitive airway compromise<br>(When reasonable accessible, transport to a Burn Ctr.)   | <b>Serious (Yellow)</b><br>5-15% TBSA 2 <sup>nd</sup> /3 <sup>rd</sup> Degree<br>Suspected Inhalation injury or requiring intubation for airway stabilization<br>Hypotension, GCS < 14<br>(When reasonable accessible, transport to either a Burn Ctr. or a Trauma Ctr.) | <b>Minor (Green)</b><br>< 5% TBSA 2 <sup>nd</sup> /3 <sup>rd</sup> Degree Burn<br>No inhalation injury,<br>Not Intubated,<br>Normotensive<br>GCS>14<br>(Transport to the Local Hospital) |
| <p>Pt's Wt in kg x % TBSA x 0.25 = Total Fluid to be Infused over 1<sup>st</sup> hour and each hour thereafter for the first 8 hours. Lactated Ringers preferred.</p> <p>Fluid Resuscitation Formula (NC Modified Parkland)</p> <p>UNC Healthcare 800.806.1968<br/>         Wake Forest Baptist 800.277.7654</p> |  |  |

