<table>
<thead>
<tr>
<th>Victim ID #</th>
<th>Chief Complaint</th>
<th>Correct Triage</th>
<th>First Aid Treatment</th>
<th>Ambulatory Status</th>
<th>Medical Diagnosis</th>
</tr>
</thead>
</table>
| 1          | Burned right hand & right thigh | GREEN | 1. Apply cool compress  
2. Encourage fluids  
3. Apply dry non-stick sterile dressing | 1. 1<sup>st</sup> degree burn: right palm  
2. 2<sup>nd</sup> degree burn: right hand & right thigh |  
| 2          | Headache & bump on head | GREEN | 1. Watch for any change in mental status  
2. Watch for vomiting | 1. Closed head injury |  
| 3          | Right wrist pain | GREEN | 1. Check circulation at wrist  
2. Splint & apply ice pack | 1. Right distal radius fracture |  
| 4          | Difficulty breathing; states that has asthma | YELLOW | 1. Keep in upright position  
2. Keep calm  
3. Attempt to get medication  
4. Cover leg injury with sterile bandage |  
| 5          | Difficulty breathing, right chest pain, right arm pain, right leg pain | RED | 1. Place c-collar if available  
2. Place child on right side  
3. Monitor breathing  
4. Check circulation to right wrist & right foot  
5. Apply splint  
6. Apply ice packs | Non-ambulatory | 1. Right pneumothorax  
2. Multiple right rib fractures (4-7)  
3. Midshaft fracture of right ulna  
4. Right femoral shaft fracture. |  
| 6          | Left ankle pain | GREEN | 1. Check circulation  
2. Splint  
3. Apply ice pack | Non-ambulatory | 1. Left ankle sprain |  
| 7          | Right leg pain | YELLOW | 1. Check circulation to foot  
2. Splint & cover wound with sterile dressing | Non-ambulatory | 1. Right fibula fracture |  
| 8          | Dead | BLACK | 1. Open airway & give rescue breaths  
2. Place in recovery position  
3. Raise legs | Non-ambulatory | 1. Head trauma with intracranial injury  
2. Hypovolemic shock |  
| 9          | Cut on head & right foot pain | GREEN | 1. Cover scalp laceration  
2. Check circulation to foot  
3. Splint & apply ice pack |  
| 10         | Abdominal pain | RED | 1. Place on side  
2. Cover with blanket & place pillow on left rib cage  
2. Left 11<sup>th</sup> & 12<sup>th</sup> rib fractures |  
| 11         | Abdominal pain, vomiting & left arm pain | RED | 1. Place on side  
2. Cover with blanket  
3. Check circulation to left hand  
4. Splint left arm  
5. Apply ice pack  
2. Splenic injury  
3. Liver injury  
4. Left humerus fracture |  
| 12         | Difficulty breathing | RED | 1. Place upright & leaning forward  
2. Attempt to locate medication & administer if available  
3. Reassure  
4. Monitor breathing  
5. Have friend stay with victim |  
| 13         | Broken left leg | YELLOW | 1. Check circulation to right hand & left leg  
2. Splint arm & leg  
3. Cover leg wound with sterile dressing  
4. Apply ice pack | Non-ambulatory | 1. Open tibia & fibula fracture  
2. Right clavicle fracture  
3. Right glenohumeral dislocation |  
| 14         | Right knee pain | GREEN | 1. Check circulation to right foot  
2. Apply splint  
3. Apply ice pack |  
| 15         | Left leg pain | YELLOW | 1. Check circulation to left leg  
2. Apply splint  
3. Apply ice pack | Non-ambulatory | 1. Left femoral shaft fracture |  
| 16         | Respiratory distress | RED | 1. Place flat with legs elevated  
2. Monitor for change in mental status & vomiting  
3. Check circulation to right hand & left foot  
4. Splint if possible  
5. Cover with blanket | Non-ambulatory | 1. Fat emboli syndrome  
2. Right humerus fracture  
3. Left hip fracture |  
| 17         | Hypotension | RED | 1. Place flat with legs elevated  
2. Monitor for change in mental status  
3. Check circulation to both feet  
2. Dehydration  
3. Hypovolemic shock  
4. Acute renal failure  
5. Pelvic fracture  
6. Left hip fracture |  
| 18         | Headache | RED | 1. Apply c-collar if available  
2. Monitor for change in mental status  
3. Cover with blanket |  
<p>| 19         | | | | | |</p>
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<tr>
<td>19</td>
<td>Multiple cuts on hands &amp; legs</td>
<td>GREEN</td>
<td>1. Cover injuries with sterile bandage 2. Irrigate if available</td>
<td>1. Multiple superficial &amp; deep lacerations, some requiring foreign body removal &amp; sutures</td>
<td></td>
</tr>
<tr>
<td>21</td>
<td>Facial pain</td>
<td>YELLOW</td>
<td>1. Have child pinch nostrils together for 5-10 minutes 2. Lean forward 3. Apply ice pack 4. Place extracted teeth in saline</td>
<td>1. La Forte II fracture (left zygomatic arch &amp; maxilla fractures)</td>
<td></td>
</tr>
<tr>
<td>23</td>
<td>Respiratory distress</td>
<td>YELLOW</td>
<td>1. Keep upright 2. Cover with blanket 3. Watch for increased trouble breathing</td>
<td>1. Smoke inhalation</td>
<td></td>
</tr>
<tr>
<td>24</td>
<td>“I cut my finger off”</td>
<td>YELLOW</td>
<td>1. Apply pressure to stump with sterile gauze 2. Wrap amputated finger in dry sterile gauze &amp; place in plastic bag 3. Keep plastic bag cool</td>
<td>1. Left index finger amputation</td>
<td></td>
</tr>
<tr>
<td>26</td>
<td>Can’t stop crying</td>
<td>GREEN</td>
<td>1. Reassure 2. Have older child sit with this child</td>
<td>1. Acute anxiety</td>
<td></td>
</tr>
<tr>
<td>27</td>
<td>Knee pain</td>
<td>GREEN</td>
<td>1. Check for circulation to right foot 2. Splint 3. Apply ice pack</td>
<td>1. Right patellar fracture</td>
<td></td>
</tr>
<tr>
<td>30</td>
<td>Right shoulder &amp; right hip pain</td>
<td>YELLOW</td>
<td>1. Check circulation to right foot &amp; right hand 2. Apply ice pack</td>
<td>Non-ambulatory 1. Right clavicle fracture 2. Right hip fracture</td>
<td></td>
</tr>
<tr>
<td>31</td>
<td>Can’t stop crying</td>
<td>GREEN</td>
<td>1. Reassure 2. Have a friend sit with victim</td>
<td>1. No injury or illness</td>
<td></td>
</tr>
<tr>
<td>32</td>
<td>Left shoulder pain; states has asthma</td>
<td>GREEN</td>
<td>1. Check circulation to left hand 2. Immobilize if possible with shirt 3. Apply ice pack</td>
<td>1. Left glenohumeral dislocation</td>
<td></td>
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<tr>
<td>33</td>
<td>Left eye pain</td>
<td>RED</td>
<td>1. Place child on back 2. Gently cover eye with paper cup 3. Keep uninjured eye closed</td>
<td>1. Foreign body embedded in left cornea</td>
<td></td>
</tr>
<tr>
<td>34</td>
<td>Right ankle pain</td>
<td>GREEN</td>
<td>1. Check circulation to foot 2. Splint 3. Apply ice pack</td>
<td>1. Right ankle sprain 2. Right 5th proximal metatarsal fracture</td>
<td></td>
</tr>
<tr>
<td>35</td>
<td>Cuts on face &amp; arms</td>
<td>YELLOW</td>
<td>1. Apply clean gauze &amp; pressure to bleeding injuries</td>
<td>1. Multiple deep &amp; superficial lacerations, some requiring foreign body removal &amp; sutures</td>
<td></td>
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<tr>
<td>36</td>
<td>Left arm pain</td>
<td>GREEN</td>
<td>1. Check circulation to left hand 2. Apply splint 3. Apply ice pack</td>
<td>1. Left radius &amp; ulna fracture</td>
<td></td>
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<tr>
<td>38</td>
<td>Head pain</td>
<td>YELLOW</td>
<td>1. Keep upright 2. Watch for any change in mental status</td>
<td>Non-ambulatory 1. Displaced L4 vertebral fracture. 2. Spinal cord injury</td>
<td></td>
</tr>
<tr>
<td>39</td>
<td>Back pain</td>
<td>RED</td>
<td>1. Monitor breathing 2. Stabilize child – blankets on each side of head</td>
<td>Non-ambulatory 1. Acute abdomen, possible bowel perforation</td>
<td></td>
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