

# Trauma Sheet



"Felipe Arriola Iglesias"

Te Sirve con ....

1. \_\_\_\_\_ 2. \_\_\_\_\_ 3. \_\_\_\_\_  
 Last Name First Name Medical Record Number  
 4. \_\_\_\_/\_\_\_\_/\_\_\_\_ 5. \_\_\_\_\_ 6. Male \_\_\_\_ Female \_\_\_\_ 7. \_\_\_\_\_  
 Date of Birth Age Gender District  
 8. \_\_\_\_/\_\_\_\_/\_\_\_\_ 9. \_\_\_\_\_ 10. \_\_\_\_\_ 11. \_\_\_\_\_  
 Date of admission Time of arrival Mode of transport Transferred from

**12. Vital Signs:** Temp: \_\_\_\_ Pulse: \_\_\_\_ BP: \_\_\_\_/\_\_\_\_ RR: \_\_\_\_ Sat O2: \_\_\_\_ Glasgow: E \_\_\_\_ V \_\_\_\_ M \_\_\_\_ Total: \_\_\_\_

**13. Revised Trauma Score:** Glasgow: \_\_\_\_/4 RR: \_\_\_\_/4 BP: \_\_\_\_/4 TOTAL: \_\_\_\_/12

**14. Time since trauma:**  <3hrs  <12hrs  <24hrs  >24hrs

**15. Mechanism of Injury:**

Vehicle:  Car  Mototaxi  Motorcycle  Bicycle  Other \_\_\_\_\_  Animal Bite: \_\_\_\_\_  
 Pedestrian/ Bicycle against:  Car  Mototaxi  Motorcycle  Other \_\_\_\_\_  
 Fall: from: \_\_\_\_ height: \_\_\_\_ meters  Stab wound  Gun shot wound  Assault  Other mechanism: \_\_\_\_\_  
 Burn:  Water  Oil  Flame  Gasoline  Explosive  Electric (voltage: \_\_\_\_ )  Other: \_\_\_\_\_  
 Percentage: 1<sup>st</sup> \_\_\_\_% 2<sup>nd</sup> \_\_\_\_% 3<sup>rd</sup> \_\_\_\_% 4<sup>th</sup> \_\_\_\_% Total: \_\_\_\_%

**16. Area of Body Injured:**

**Cranial:**  Laceration  Contusion  Fracture:  Closed  Open  Contaminated  
 TBI:  Light (GCS 14-15)  Moderate (GCS 9-13)  Severe (GCS 3-8)  
 **Face:**  Laceration  Contusion  Fracture  Dislocation  Eye injury  Dental injury  
 **Neck:**  Penetrating  Blunt  Carotid Injury  Tracheal Injury  Laryngeal Injury  
 **Spine:**  Ligament  Dislocation  Fracture:  Stable  Unstable  Cervical  Thoracic  Lumbar  Sacral  
 **Thorax:**  Penetrating  Blunt  Fracture:  Clavicle  Sternum  Rib: # of ribs \_\_\_\_\_  
 Pneumothorax  Hemothorax  Pulmonary Contusion  Cardiac Injury:  Penetrating  Blunt  
 **Abdominal:**  Penetrating  Blunt  Spleen  Liver  Intestinal  Bladder  Kidney  
 **Pelvis:**  Laceration  Contusion  Fracture:  Open  Closed  Stable  Unstable  Contaminated  
 **Urogenital:**  Penetrating  Blunt  Penile  Scrotal  Vaginal  Urethral  Rectal  
 **Upper Extremity**  
 **Left:**  Laceration  Contusion  Dislocation  
 Fracture:  Open  Closed  Contaminated  Humerus  Forearm  Hand  
 **Right:**  Laceration  Contusion  Dislocation  
 Fracture:  Open  Closed  Contaminated  Humerus  Forearm  Hand  
 **Lower Extremity**  
 **Left:**  Laceration  Contusion  Dislocation  
 Fracture:  Open  Closed  Contaminated  Femur  Patellar  Tibia/Fibula  Ankle  Foot  
 **Right:**  Laceration  Contusion  Dislocation  
 Fracture:  Open  Closed  Contaminated  Femur  Patellar  Tibia/Fibula  Ankle  Foot  
 **Other:** \_\_\_\_\_

**17. Diagnostic Imaging:**  X-Ray  Ultrasound  Tomography

Findings: \_\_\_\_\_

**18. Surgery (in OR):** \_\_\_\_\_

**19. Interventions (in Emergency Room):**  Laceration Repair  Washout  Dressing in ER  Dressing in OR

Splint  Casting  Traction  Amputation  Chest tube  Thoracotomy  Antibiotics

Other: \_\_\_\_\_

**20. Hospitalization:** Admission Floor:  ICU  Surgery  Medicine  Pediatrics  Observation

Discharged from ER  Transferred to \_\_\_\_\_

21. \_\_\_\_\_ 22. \_\_\_\_\_ 23. \_\_\_\_/\_\_\_\_/\_\_\_\_

**24. Disposition:**  alive  dead

Days in ICU Days on ventilator Discharge date from hospital

**Signature of Provider:** \_\_\_\_\_ **Date:** \_\_\_\_/\_\_\_\_/\_\_\_\_

## Revised Trauma Score:

Is made up of 3 categories: Glasgow Coma Scale, blood pressure (systolic), and respiratory rate. The score ranges from 0-12. The lower the score, the more severe the trauma. A patient with the following point total requires the following attention: 12 – attention without urgency; 11 – urgent attention; 3-10 – immediate attention; <3 – little chance of survival  
The score is calculated as follows: Glasgow Coma Scale + Systolic Blood Pressure + Respiratory Rate = TOTAL

### GLASGOW COMA SCALE

GCS	Points
15-13	4
12-9	3
8-6	2
5-4	1
3	0

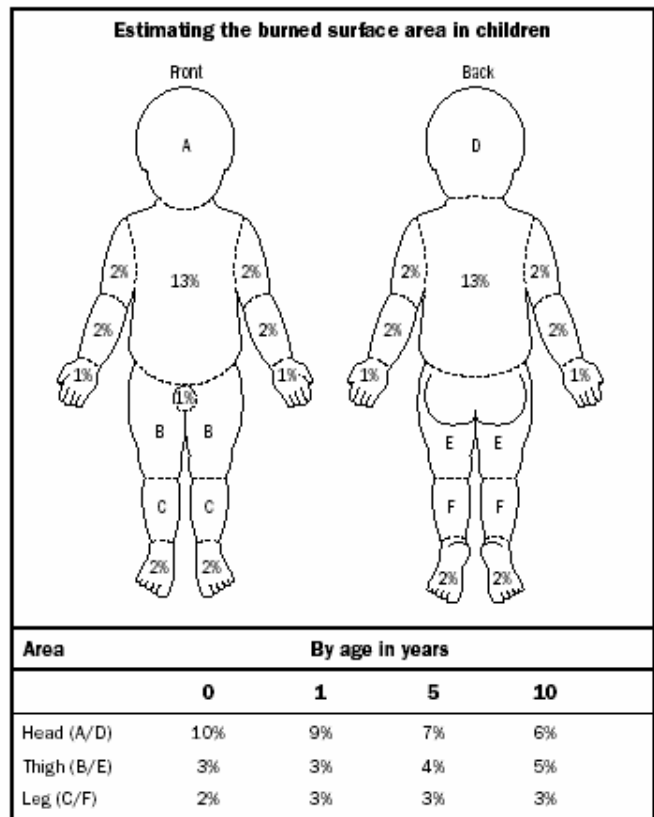
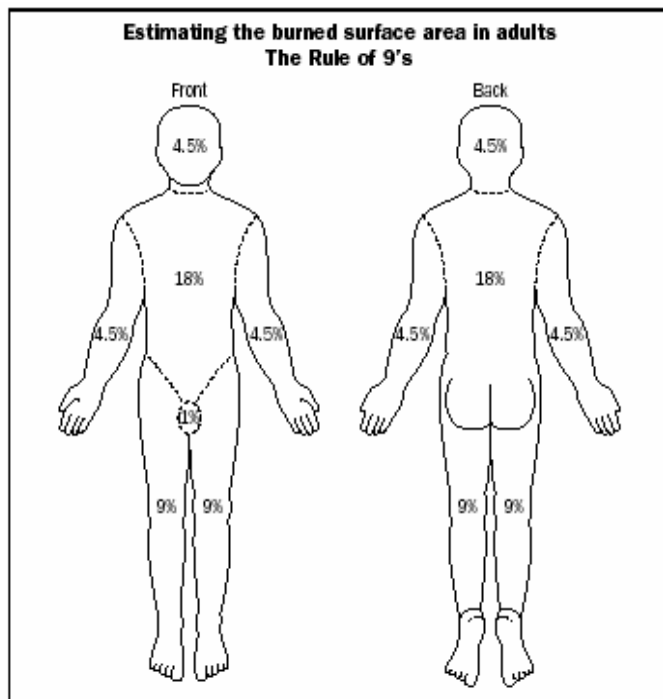
### SYSTOLIC BLOOD PRESSURE

SBP	Points
>89	4
76-89	3
50-75	2
1-49	1
0	0

### RESPIRATORY RATE

RR	Points
10-29	4
>29	3
6-9	2
1-5	1
0	0

## Burns:



Glasgow Coma Scale		
Eye Opening (E)	Spontaneous	<input type="checkbox"/> 4
	To Voice	<input type="checkbox"/> 3
	To Pain	<input type="checkbox"/> 2
	None	<input type="checkbox"/> 1
Verbal Response (V)	Oriented	<input type="checkbox"/> 5
	Confused	<input type="checkbox"/> 4
	Inappropriate Words	<input type="checkbox"/> 3
	Incomprehensible Words	<input type="checkbox"/> 2
	None	<input type="checkbox"/> 1
Motor Response (M)	Follows Commands	<input type="checkbox"/> 6
	Localizes Pain	<input type="checkbox"/> 5
	Withdraws from Pain	<input type="checkbox"/> 4
	Flexion to Pain	<input type="checkbox"/> 3
	Extension to Pain	<input type="checkbox"/> 2
	None	<input type="checkbox"/> 1
	<b>TOTAL :</b>	

### References:

Schultz CR, Ford HR, Cassidy LD, Shultz BL, Blanc C, King-Schultz LW, Perry HB. Development of a Hospital-Based Trauma Registry in Haiti: An Approach for Improving Injury Surveillance in Developing and Resource-Poor Settings. *J Trauma*. 2007;63:1143–1154.

Mock C, Lormand JD, Goosen J, Joshipura M, Peden M. Guidelines for essential trauma care. Geneva, World Health Organization, 2004.

WHO Integrated Management Package on Emergency and Essential Surgical Care (IMPEESC); WHO manual Surgical Care at the District Hospital (SCDH). Geneva, World Health Organization, 2003.