



# Narrative

**Complete for Medical.**

**Patient's Name** \_\_\_\_\_

**Chief Complaint Symptoms:** \_\_\_\_\_

Sex: Male    Female    DOB \_\_\_\_ - \_\_\_\_ - \_\_\_\_    Age: \_\_\_\_    Medical History: \_\_\_\_\_

**Aid Rendered:** \_\_\_\_\_

Suspected Illness	Probable Cause	Type of Injury	Injury Location
1-Heart Complication 2-Cardiac Arrest 3-Stroke/CVA 4-Infectious Disease 5-Convulsions/Seizures 6-Fainting 7-Diabetic Complications 8-OB/GYN 9-Respiratory Distress 10-Emotional/Mental Distress 11-Gastro-intestinal 12-Allergic Reaction 13-Other _____ _____	1-Vehicle 2-Bicycle 3-Overdose/Poison 4-Recreational 5-Gunshot 6-Stabbing 7-Assault 8-Fall 9-Possible ETOH 10-Animal 11-Illness 12-Other _____ _____	1-Burn 2-Fracture/Dislocation 3-Laceration/Penetration 4-Internal 5-Drowning/Suffocation/Choking 6-Drug Overdose 7-Acute Alcohol Intoxication (Possible) 8-Spine/Brain 9-Scrape/Bruise/Cut 10-Sprain/Strain  <div style="text-align: center;">Severity</div> 1-Possible 2-Non-Incapac. 3-Incapac.	
			Type    Sev.    Location    Type    Sev.    Location    Type    Sev.    Location

Aid Prior to Arrival:     None     CPR     CPR/AED     Other \_\_\_\_\_

Time:	B/P:	Pulse:	Resp:	PulseOx:
Time:	B/P:	Pulse:	Resp:	PulseOx:
Time:	B/P:	Pulse:	Resp:	PulseOx:
Time:	B/P:	Pulse:	Resp:	PulseOx:

Glasgow Coma Score					
Best Motor Response	Best Verbal Response	Eye Opening	GCS Score Conversion	Systolic BP	Respiratory Rate
6- Obeys Commands	5- Oriented	4- Spontaneous	4- 13—15	4- > 89	4- 10—24
5- Localizes Pain	4- Confused	3- To Voice	3- 9—12	3- 70—89	3- 23—35
4- Withdrawal	3- Inappropriate Words	2- To Pain	2- 6—8	2- 50—69	2- =>36
3- Flexion (Decorticate Rigidity)	2- Incomprehensible Words	1- No Response	1- 4—5	1- 1—49	1- 1—9
2- Extension (Decerebrate Rigidity)	1- No Response		0- < 4	0- 0	0- 0
1- No Response					