

Table 1: Demographic characteristics of patients with orthopedic injuries

Variable	Frequency	Percentage
Sex		
Male	2042	67
Female	1008	33
Age group		
<18 years	612	20
18–40 years	1836	60

*40 years |602|20 Status | | Civilian |2440|80
 Combatant |610|20*

Variable	Frequency	Percentage
Injury type		
Fracture	2684	88
Dislocation	306	10
Ligament/ten don injury	60	2
Fracture location		
Femur	938	35
Tibia	804	30
Humerus	486	18
Radius/ulna	366	14
Foot/ankle	90	3
Fracture type		
Open	2442	91
Closed	242	9

Cause	Frequency	Percentage
Explosion	2130	70%
Gunshot	690	23%
Fall	120	4%
Other	110	4%

Table 4: Treatment methods for orthopedic injuries among patients

Variable	Frequency	Percentage
Treatment method		
Surgery	2592	85
Non-surgery	458	15
Surgical procedure		
External fixation	1555	60
ORIF	777	30
Amputation	260	10
Non-surgical procedure		
Casting	153	10
Traction	46	3
Splinting	31	2

Table 5: Treatment times for orthopedic injuries among patients

Variable	Mean	Range
Time from injury to hospital admission (hours)	12	1–72
Time from hospital admission to surgery (hours)	24	2–96
Time from surgery to discharge (days)	30	5–90

Table 6: Outcomes of orthopedic injuries among patients

Variable	Frequency	Percentage
Death	213	7
Soft-tissue/neurovascular injury	2867	94
Surgical complication	612	20
Nonunion	122	4
Malunion	61	2
Nerve injury	61	2