Table (6): Relation between outcome & associated fractures among the studied cases.

Variable	Good (*n*=4)		Excellent (n=8)		χ^2	P
	No	%	No	%		
Associated fractures:						
• *No*	2	50	8	100		
• *Yes:*					**4.80**	**0.09**
-Ipsilateral mid 1/3 clavicle	1	25	0	0		NS
-Ipsilateral mid 1/3 femur	1	25	0	0		

Table (7): Relation between outcome & associated medical conditions among the studied cases.

Variable	Good (*n*=4)		Excellent (n=8)		χ^2	P
	No	%	No	%		
Associated medical conditions:						
• *No*	4	100	5	62.5		
• *Yes:*					**2**	**0.37**
-B.A	0	0	2	25		NS
-Type 1 DM	0	0	1	12.5		

Table (8): Relation between outcome & time of fracture union and implant removal among the studied cases.

Variable	Good (*n*=4)	Excellent (n=8)	MW	P
Time: (weeks)				
• Mean ± SD	6.24 ± 2.01	5.98 ± 2.31		
• Median	6	5	**0.19**	**0.86**
• Range	6 - 10	5 - 10		NS

Table (9): Relation between outcome & difference between the two sides in supination / pronation and among the studied cases.

Variable	Good (*n*=4)		Excellent (n=8)		χ^2	P
	No	%	No	%		
Had Difference in forearm rotation:					**4.29**	**0.03***
• *No*	0	0	5	62.5		
• *Yes*	4	100	3	37.5		

Table (10): Relation between outcome & complications among the studied cases.

Variable	Good (*n*=4)		Excellent (n=8)		χ^2	P
	No	%	No	%		
Complications:					**2**	**0.16**
• *No*	4	100	5	62.5		**NS**
• *Yes: (Pin tract infection)*	0	0	3	37.5		