Table(1): NSAIDs (Ibuprofen) Drug consumption in study groups.

	Group 1 (steroid group)	Group 2(PRF group)	P-value
Basal	**600 (200)**	**600 (200)**	
1week	**550 (200)**	**400 (150)**	**0.01***
1month	**550 (200)**	**400 (200)**	**0.01***
3month	**600 (200)**	**400 (200)**	**0.003***

Data presented as mean(SD). * P-value < 0.05

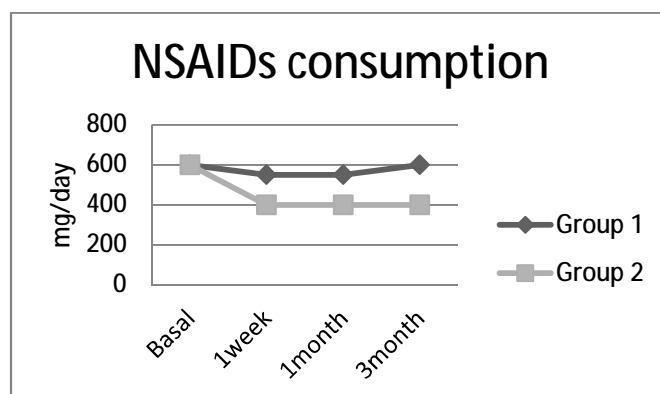Drug consumption dose expressed in mg per day.

Figure (2): NSAIDs (Ibuprofen)   consumption in study groups.

1- Tramadol Drug consumption

There was statistically significant difference in the tramadol consumption post procedure between the two groups specially after one week and one month, steroid group had a decrease in tramadol consumption more then the PRF group (P-value<0.05)

Table(2): Tramadol Drug consumption in study groups.

	Group 1	Group 2	P-value
Basal	**250 (100)**	**250 (100)**	
1week	**175 (50)**	**225 (100)**	**0.005***
1month	**175 (50)**	**225 (100)**	**0.005***
3month	**200 (50)**	**225 (100)**	**0.04***

Data presented as mean(SD). * P-value < 0.05

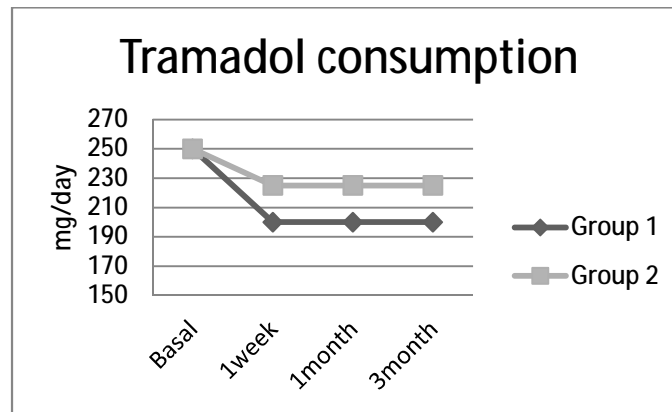Drug consumption dose expressed in mg per day.

Figure (3): Tramadol consumption in study groups.

Pregabline Drug consumption

There was no statistically significant difference in the pregabaline consumption post procedure between the two groups, but steroid group had a decrease in pregabaline consumption more then the PRF group (P-value < 0.05)

Table(3): Pregabline Drug consumption in study groups.

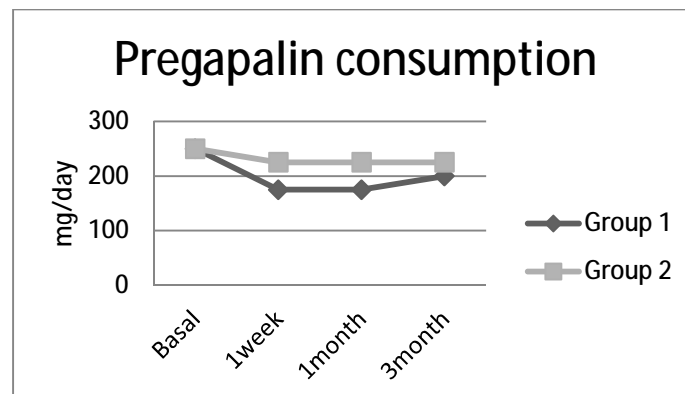|	Group 1	Group 2	P-value
Basal	250 (125)	250 (125)	
1week	175 (75)	225 (100)	0.08
1month	175 (75)	225 (100)	0.08
3month	200 (75)	250 (100)	0.38

Data presented as mean(SD). * P-value < 0.05

Figure (4): pregabaline consumption in study groups.