${\it Table 1. Baseline\ demographic\ and\ clinical\ characteristics.}$ 

		Group 1 (60)	Group II (60)	P value	
Gender	Male	23% (14)	40% (24)	0.077	
	Female	77% (46)	60% (36)		
Age	Mean ± SD	41.2 ± 11.9	42.7 ± 11.4	0.477	
Weight	Mean ± SD	211.2 ± 60.9	168.6 ± 40.6	0.000	
Height	Mean ± SD	$65.8 \pm 3.7$	66.4 ± 4.1	0.430	
Duration of Pain (months)	Mean ± SD	104.2 ± 106.5	129.0 ± 90.9	0.173	
Onset of Pain	Gradual	67% (40)	70% (42)	0.845	
	Injury	33% (20)	30% (18)		
Pain Distribution	Unilateral	20% (12)	25% (15)	0.662	
	Bilateral	80% (48)	75% (45)		
Back Pain Distribution	Back pain only	15% (9)	20% (12)		
	Back pain worse than leg pain	65% (39)	60% (36)	0.040	
	Leg pain worse than back pain	5% (3)	3% (2)	0.849	
	Both equal	15% (9)	17% (10)		
Numeric Rating Score	Mean ± SD	8.0 ± 1.0	7.7 ± .9	0.082	
Oswestry Disability Index	Mean ± SD	30.7 ± 4.5	29.2 ± 5.2	0.096	

<sup>\*</sup>Multiple patients presented with disc herniation at more than one level.

Table 2. Comparison of Numeric Pain Rating Scale and Oswestry Disability Index score summaries at 6 time points.

Time Points	Numeric Pain Rating Scale		Oswestry Disability Index		
	Group I (60)	Group II (60)	Group I (60)	Group II (60)	
	Mean ± SD	Mean ± SD	Mean ± SD	Mean ± SD	
Baseline	$8.0 \pm 1.0$	7.7 ± .9	30.7 ± 4.5	29.2 ± 5.2	
3 months	3.6* ± 0.9 (88%)	3.5* ± 1.2 (83%)	14.9* ± 4.3 (83%)	14.6* ± 5.1 (78%)	
6 months	3.9* ± 1.1 (77%)	3.6* ± 1.2 (82%)	15.4* ± 4.8 (73%)	14.4* ± 5.2 (77%)	
12 months	3.7* ± 1.2 (78%)	3.7* ± 1.3 (72%)	14.9* ± 5.0 (77%)	15.0* ± 6.4 (70%)	
18 months	3.8* ± 1.2 (73%)	3.9* ± 1.4 (68%)	14.9* ± 5.0 (75%)	14.9* ± 5.9 (72%)	
24 months	3.9* ± 1.3 (73%)	3.6* ± 1.4 (72%)	14.9* ± 5.1 (72%)	14.6* ± 6.1 (70%)	
Group Difference	0.378		0.287		
Time Difference	0.000		0.000		
Group by Time Interaction	0.346		0.541		

A lower value indicates a better condition

<sup>\*</sup> significant difference with baseline values within the group (P < 0.001)

<sup>(</sup>\_\_\_\_) illustrates proportion with significant pain relief (  $\geq$  50%) from baseline