Feature	Value
Total number (noticets)	20
Total number (patients)	38
Mean age at disease onset in years	3.9±1.8
Male: female ratio	2.16:1
Mean follow up duration	4.7±2 years
Mean age on levamisole introduction in years	4.7±2

Table (1): Demographic features of the included patients

Variable	Value
Levamisole response during its course	
Success	15 (45%)
Failure	21 (55%)
Mean relapse rate/year before levamisole use	
Successful group	2.9±0.55
Failed group	3.8±0.65
P-value	0.001
Mean dependent steroid dose before	
levamisole use in mg/kg/eod	
Successful group	0.5±0.1
Failed group	0.93±0.25
P-value	0.001
Mean relapse rate/year during levamisole	
use	
12 (32%) patients	Zero
5 (13%) patients	1.8±0.83
21 (55%) patients	3.8±0.65
Mean dependent steroid dose during	
levamisole in mg/kg/eod	
12 (32%) patients	Zero
5 (13%) patients	0.2±0.1
21 (55%) patients	0.93±0.25
Mean relapses/year after levamisole	
stoppage	
3 (8%) patients	Zero
11 (29%) patients	1.6±0.6
24 (63%) patients	3.9±0.75
Levamisole complications	Zero

Table (2): Steroid response before, during, and after levamisole use