abnormal). Screening for neuropathy was done in only 1/4 patients by NCS. Quality of life was assessed by EURO QOL 5D questionnaire.

Results
This study included 101 patients of SLE. Among these, 33 patients had neuropsychiatric manifestations with a total of 42 events. The most common manifestation was headache (10) followed by anxiety disorder (5) and peripheral neuropathy (9). Other NPSLE syndromes observed in the study are seizure (4), cognitive dysfunction (4), depression (4), acute confusional state (2), autonomic disorder (2), movement disorder (1) and multiple mononeuropathy (1). Mann-whitney U test showed that there was statistically significant differences in self-care score (p=0.002), limitation of mobility score (p=0.001), pain score (p=0.005) between NPSLE vs no NPSLE.

Conclusions
NP manifestations are common and lead to significant reduction in qol in North Indian SLE patients.