

Table S1—Polysomnographic characteristics of the children with type 1 narcolepsy

Variable	Mean \pm SD	Range
<i>Nocturnal PSG</i>		
TIB, (min)	512.63 \pm 36.09	415.5-573.5
TST, (min)	460 \pm 50.54	370-544.5
Sleep latency, (min)	4.45 \pm 7.31	0.5-32
REM sleep latency, (min)	27.34 \pm 57.35	0.5-222
Sleep efficiency, (%)	89.66 \pm 7.99	64.60-97.80
N1, (% of TST)	10.74 \pm 5.41	0.80-21.53
N2, (% of TST)	42.03 \pm 7.81	21.20-49.90
N3, (% of TST)	23 \pm 10.07	10.38-52.50
REM (% of TST)	24.23 \pm 5.77	13.60-37.50
TIB, time in bed (min); TST, total sleep time (min); N1, percentage of total sleep time spent in non-REM sleep stage 1;N2 percentage of total sleep time spent in non-REM sleep stage 2;N3 percentage of total sleep time spent in slow wave sleep; REM, percentage of total sleep time spent in REM sleep.		