

References

M-62

1. Sieminski M, Pyrzowski J, Partinen, M. Periodic limb movements in sleep are followed by increases in EEG activity, blood pressure, and heart rate during sleep. *Sleep Breath.* 2017; 21:497-503. DOI 10.1007/s11325- 017-1476-7.
2. Ponsaing L, Iversen H, Jennum P. Polysomnographic indicators of mortality in stroke patients. *Sleep Breath.* 2017;21;235-242. DOI 10.1007/s11325-016-1387-z
3. Stefani A, Heidebreder A, Hackner H, and Hogl B. Validation of a leg movements count and periodic leg movements analysis in a custom polysomnography system. *BMC Neurology.* 2017; 17;42. DOI 10.1186/s12883-017-0821-6
4. Kushida CA, Littner MR, Morgenthaler T, et al. Practice parameters for the indications for polysomnography and related procedures: an update for 2005. *Sleep.* 2005;28(4):499-521.
5. Aurora RN, Lamm CI, Zak RS, et al. Practice parameters for the non-respiratory indications for polysomnography and multiple sleep latency testing for children. *Sleep.* 2012;35(11):1467-1473.