

References

M-34

1. Raghavendra S, Nooraine J, Mirsattari S. Role of electroencephalography in presurgical evaluation of temporal lobe epilepsy. *Epilepsy Research and Treatment*. 2012.
2. InterQual® Level of Care Criteria. Acute Care Adult. 2017.
3. Seneviratne U, Mohamed A, Cook M, D'Souza W. The utility of ambulatory electroencephalography in routine clinical practice: A critical review. *Epilepsy Research*. 2013;105:1-12.
4. H. Singh, R. J. Cooper, C.Wai Lee, et al. Mapping cortical haemodynamics during neonatal seizures using diffuse optical tomography: a case study. *NeuroImage: Clinical*. 2014:256-265.
5. V. S. Wasade , K. Elisevich, R. Tahir, et.al. Long-term seizure and psychosocial outcomes after resective surgery for intractable epilepsy. *Epilepsy & behavior*. 2015;43:122-127.
6. Stefan H, Kreiselmeyer G, Kerling F, et al. Transcutaneous vagus nerve stimulation (t-VNS) in pharmaco-resistant epilepsies: A proof of concept trial. *Epilepsia*. 2012;53(7):e115–e118.
7. Coito, A. Altered directed functional connectivity in temporal lobe epilepsy in the absence of interictal spikes: A high density EEG study. *Epilepsia*. 2016;57(3):402–411.
8. Vargas, R. Sleep electroencephalography and heart rate variability interdependence amongst healthy subjects and insomnia/schizophrenia patients. *Med Biol Eng Comput*. 2016;54:77–91.
9. Acharya, J. American Clinical Neurophysiology Society Guideline 3: A Proposal for Standard Montages to Be Used in Clinical EEG. *J Clin-Neurophysiol*. 2016;33(4):312-316.