

Bispectral Index and Other Processed Parameters of Electroencephalogram: an Update

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In the Brazilian Journal of Anesthesiology, Volume 62, Number 01, where it reads “Suppression rate is defined as intervals over 0.5 seconds in which EEG voltage is below $\pm 0.5 \mu\text{V}$ (Figure 2). Suppression rate^{12,13} is the epoch fraction (time period of the analysis of two seconds) in which EEG is isoelectric (does not exceed $\pm 0.5 \mu\text{V}$).”, it should read “Suppression rate is defined as intervals over 0.5 seconds in which EEG voltage is below $\pm 5 \mu\text{V}$ (Figure 2). Suppression rate^{12,13} is the epoch fraction (time period of the analysis of two seconds) in which EEG is isoelectric (does not exceed $\pm 5 \mu\text{V}$).”.

Nunes RR, Chaves IMM, Alencar JCG, Franco SB, Oliveira YGBR, Menezes DGA – Bispectral Index and Other Processed Parameters of Electroencephalogram: an Update.