

Review of: "Surgical treatment of Temporal Lobe Epilepsy: comparative results of selective amygdalohippocampectomy versus anterior temporal lobectomy from a referral center in Brazil"

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This paper discuss the outcome differences between 2 surgical treatment type for MTLE-HS. However we now know there are several subgroups of TLE including TLE+ epilepsies. Having HS is not enough to prove that the epileptogenic network is only confined to mesial temporal region. Therefore one need to analyze the details of aura, seizure semiology, EEG etc. to interpret the unfavorable outcome, focusing only on the surgical intervention may provide unreliable information.