

Inferior perisylvian epilepsy possesses semiological manifestations similar to those of mesial temporal lobe epilepsy or rolandic opercular epilepsy, hence these conditions should be carefully differentiated. Performing lesionectomy or cortectomy, sparing the mesial temporal structures, was found to be an effective and safe treatment modality for IPE¹⁾.

1)

Liu HG, Yang BW, Zhao BT, Zheng Z, Gao DM, Shao XQ, Zhang K, Zhang JG, Hu WH. The electroclinical features and surgical outcomes of inferior perisylvian epilepsy. Epilepsy Behav. 2021 May 28;121(Pt A):108028. doi: 10.1016/j.yebeh.2021.108028. Epub ahead of print. PMID: 34058496.

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