31ª SEMANA CIENTÍFICA DO HOSPITAL DE CLÍNICAS DE PORTO ALEGRE

TEMPORAL CHOROIDAL FISSURE CYST AND TEMPORAL LOBE EPILEPSY: REPORT OF TWO CASES

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Study design: Two case reports of a choroidal fissure cyst in the temporal horn associated with complex partial seizure. Objectives: To describe the clinical course, image findings and literature review of choroidal fissure cysts. Summary and background data: There are few reported cases of choroidal fissure cysts. Results: We report two patients with complex partial seizures and temporal choroidal fissure cysts. The seizures were controlled in both patients. Conclusion: The choroidal fissure cyst diagnosis must highlight the importance of considering this lesion in the differential diagnosis of temporal lobe cyst and temporal lobe seizure.