



Astroblastoma cerebral en una paciente de 53 años de edad [

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text (article)

Analítica

We present the case of a 53-year-old woman with a two years history of intermittent holocranial headache, moderate intensity that was attenuated with paracetamol, went to the emergency service because she presented hemiparesis with inability to walk, followed by tonic-clonic seizure and posterior confusional state. Neuroimaging studies revealed intra axial supratentorial homogeneous lesion, well-defined borders, located in the right frontoparietal region with minimal perilesional edema with cystic component, producing mass effect in the ipsilateral ventricular system, performing the histopathological diagnosis of Astroblastoma. This is a rare glial tumor that occurs predominantly in children and young adults, has a high mortality rate and is estimated to represent 0.48% to 2.8% of primary brain tumors, there is a better prognosis when they are low degree and when it is achieved a complete surgical resection of the tumor

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