

## **A case applied with painful ophthalmoplegia because of invaded menengioma**

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Tolosa-Hunt Syndrome is a clinical entity that includes painful ophthalmoplegia, diplopia and headache. It affects cavernous sinus, fissura orbitalis superior and orbital apex. It's a granulomatous inflammatory disease. 68 years old woman patient applied with a painful ophthalmoplegia, headache and diplopia. She was treated with corticosteroids as thought Tolosa-Hunt Syndrome in the other health centers but there was any improvement. We hospitalized her and we examined MRI with contrast agent. She was having a meningioma that invaded cavernous sinus, oculomotor nerve, abducens nerve and trochlear nerve. We have consulted her to brain surgery. She was operated on and after operation her diplopia, headache and painful ophthalmoplegia has partially improved. The purpose of presenting this case is: Invaded tumors can be present like Tolosa-Hunt Syndrome. We must examine carefully