



1. There is a schwannoma of L't C2 nerve root.
2. This case also presents R't acoustic schwannoma and spinal cord ependymomas, compatible with neurofibromatosis type 2
3. Neurofibromatosis type 2 is an autosomal dominant disease from chromosomal 22 defect in which all patients develop CNS tumors consist of schwannomas, meningiomas, gliomas & ependymomas.