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[PubMed] [Google Scholar]Page 2Diagnostic criteria for neurocysticercosisCriterionAbsolute Histologic demonstration of the parasite from biopsy of a brain or spinal cord lesion Cystic lesions showing the scolex on CT or MRI Direct visualization of subretinal parasites by fundoscopic examinationMajor Lesions highly suggestive of neurocysticercosis on neuroimaging studies Positive serum immunoblot for the detection of anticysticercal antibodies Resolution of intracranial cystic lesions after therapy with albendazole or praziquantel Spontaneous resolution of small single enhancing lesionsMinor Lesions compatible with neurocysticercosis on neuroimaging studies Clinical manifestations suggestive of neurocysticercosis Positive CSF ELISA for detection of anticysticercal antibodies or cysticercal antigens Cysticercosis outside the central nervous systemEpidemiologic Evidence of a household contact with T. solium infection Individuals coming from or living in an area where cysticercosis is endemic History of frequent travel to disease-endemic areas

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