

ABSTRACT

Background: Neurocysticercosis is a parasitic infection of the central nervous system which is caused by larvae of the tapeworm *Taenia solium*. It is endemic in many Latin American, African, and Asian countries but the incidence is low in Sri Lanka.

Case: We present a case of a 29-year man who presented with late-onset focal seizures with secondary generalization following central nervous system neurocysticercosis. He was treated with anthelmintics and at the time of writing he was asymptomatic while on antiepileptics.

Conclusion: Neurocysticercosis should be considered in a patients who presents with late-onset seizures and further neuroimaging and serology is warranted in suspected cases.