



**Neuroparasitology and Tropical Neurology:
Chapter 27. Other cestodes: sparganosis,
coenurosis and Taenia crassiceps cysticercosis
(Handbook of Clinical Neurology)**

Andres G. Lescano, Joseph Zunt

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Many cestodes are capable of invading the central nervous system (CNS), and several are highly prevalent in the developing world. Neurocysticercosis due to *Taenia solium* and echinococcosis due to *Echinococcus granulosus* are two of the most common parasitic infections affecting humans, but other less well-known parasites can also infect the nervous system. Coenurosis, caused by *Taenia* spp. such as *T. multiceps*, *T. serialis*, or *T. brauni*; sparganosis, caused by *Spirometra* spp., and neurocysticercosis caused by *T. crassiceps* are three less frequent zoonotic conditions that should be considered in the differential diagnosis of patients presenting with CNS infection – especially if they have lived in or traveled through areas where these infections are endemic. Diagnosis of these infections is typically made through a combination of serological testing, histopathology, and neuroimaging.

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