

Disease Mechanisms In Small Animal Surgery

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Lyme disease, or borreliosis, is caused by spirochetal bacteria from the genus *Borrelia*, which has 52 known species. Three main species (*Borrelia garinii*, *Borrelia afzelii*, and *Borrelia burgdorferi* s.s.) are the main causative agents of the disease in humans, while a number of others have been implicated as possibly pathogenic. *Borrelia* species in the species complex known to cause Lyme disease ...

Lyme disease microbiology - Wikipedia

Pathogenesis and Classification. The pathophysiologic mechanisms of CSVD are not yet clear. The European small brain vascular disease expert group puts forward the classification of CSVD based on cerebrovascular pathologic changes as the following: Arteriolosclerosis, sporadic and hereditary cerebral amyloid angiopathy, inherited or genetic small vessel diseases distinct from cerebral amyloid ...

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