

Open Peer Review on Qeios

Cat-scratch disease

INSERM

Source

INSERM. (1999). Orphanet: an online rare disease and orphan drug data base. <u>Catscratch disease</u>. ORPHA:50839

Cat-scratch disease is a rare infectious disease, caused by the Gram-negative bacteria Bartonella henselae, that is transmitted to humans via a scratch or bite of an infected cat and that has a variable clinical presentation but that usually manifests with an erythematous papule at the site of inoculation followed by chronic regional lymphadenopathy. Clinical course is usually self-limiting but disseminated illness with high fever, hepatosplenomegaly, granulomatous osteolytic lesions, encephalitis, retinitis, and atypical pneumonia can also occur. Cat-scratch disease can atypically present as parinaud oculoglandular syndrome (unilateral conjunctivitis and preauricular lymphadenopathy).

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