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Chlamydia (Chlamydomphila) pneumoniae in animals: a review

L. Pospisil, J. Canderle

<https://doi.org/10.17221/5686-VETMED>

Citation: Pospisil L, Canderle J. (2004): Chlamydia (Chlamydomphila) pneumoniae in animals: a review. Veterinarni Medicina, 49: 129-134.

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An important discovery in the last couple of years is that humans are not the only natural hosts with which *C. pneumoniae* is the primary cause for the disease. Successively, the *C. pneumoniae* strain was isolated from horses, koala bears affected by ocular and genital infection, Australian and African frogs, from a Tanzanian chameleon, a green sea turtle living in the Cayman Islands, an iguana, puff adders and a Burmese python. All of the animals in which the *C. pneumoniae* was confirmed, were suffering from some form of illness that is also typical in humans when affected by this chlamydial species. All strains also showed a high similarity with the human *C. pneumoniae* strain (up to 100%).

Keywords:

epizootology of chlamydia; free-ranging animals; laboratory and domestic animals

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Impact factor (WoS)

2016: **0.434**
5-Year Impact Factor: 0.764

SJR (SCOPUS)

2017: 0.280 – Q2 (Veterinary (miscellaneous))

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