Wild Tiger Health Centre Information Sheet

Disease threat: Campylobacter spp.

Hazard description: A globally distributed gram-negative enteric rod, and potential cause of enteric disease in birds and mammals including humans.

Host species: Birds and mammals. Any role of wildlife in the epidemiology of human disease is unknown (Speck 2012b).

Pathogenesis: Causes enteric disease. Clinical disease has not described in free-ranging wildlife to date (Speck 2012b).

Diagnosis: Faecal culture.

Vaccination: None.

Free-ranging tiger occurrence: No reports found.

Distribution: Considered worldwide.

Assumptions: None.

Limitations: None.