

EEHV Research Priorities EEHV AG 2018

1. Risk Factors Associated with EEHV HD (13)
2. Pathogenesis, pathophysiology of hemorrhagic disease (9)
3. Early morphological changes to detect disease / timely detection of EEHV-HD (9)
4. Vaccine Development (8)
5. Elephant Host Immune Response; Adaptive (T cells, antibodies) (8)
6. Wild Asian elephant surveys (3)
7. Antiviral Efficacy (2)
8. Elephant Host Immune Response: Innate (cytokines, acute phase proteins) (2)
9. Virus Culture (1)
10. EEHV Shedding (origin of shedding, saliva vs trunk wash, fetal fluids) (1)
11. Hemostatic response; Clotting, platelets, etc. (1)
12. Genetics related to EEHV (Elephant genetics) and viral evolution (0)
13. Aciclovir PK in Asian elephants (0)
14. Famciclovir PK Study in Africans (0)
15. Ganciclovir PK in Asian elephants (0)
16. Immunohistochemistry (0)
17. African elephant epidemiology (0)