

PERFORMANCE DATA



Canine VACCICHECK

Virus	Sample Size	Sensitivity	Specificity	Gold Standard Method
Canine Adenovirus CAV (ICH)	166	94%	93%	Virus Neutralization (VN)
Canine Parvovirus CPV	186	88%	100%	Hemagglutination Inhibition (HI)
Canine Distemper CDV	199	100%	92%	Virus Neutralization (VN)

Clinical Study conducted in 2015 at Professor Schultz's lab, Department of Pathobiological Sciences, School of Veterinary Medicine, University of Wisconsin - Madison.

Virus	Sample Size	Sensitivity	Specificity	Gold Standard Method
Canine Adenovirus CAV	183	96%	90%	Virus Neutralization (VN)
Canine Parvovirus CPV	563	97%	94%	Hemagglutination Inhibition (HI)
Canine Distemper CDV	563	96%	88%	Virus Neutralization (VN)

Egerer, A., Schaefer, Z., & Larson, L. (2022). A point-of-care dot blot ELISA assay for detection of protective antibody against canine adenovirus, canine parvovirus, and canine distemper virus is diagnostically accurate.

Journal of the American Veterinary Medical Association

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Feline VACCICHECK

Virus	Sample Size	Sensitivity	Specificity	Gold Standard Method
Feline Calici Virus FCV	344	90%	91%	Virus Neutralization (VN)
Feline Herpesvirus FHV	344	93%	96%	Virus Neutralization (VN)
Panleukopenia Virus FPLV	344	89%	98%	Hemagglutination Inhibition (HI)

Clinical Study conducted in 2011 at The Department of Small Animal Clinical Sciences laboratory and the Maddie's Shelter Medicine Program, in the College of Veterinary Medicine, University of Florida, and at Cornell University Animal Health Diagnostic Center

Virus	Sample Size	Sensitivity	Specificity	Gold Standard Method
Panleukopenia Virus FPLV	444	90%	98%	Hemagglutination Inhibition (HI)

Clinical Study conducted in 2013 at The Medicine and Biomedical Sciences lab in the College of Veterinary, Colorado State University. The Department of Small Animal Clinical Sciences lab in the College of Veterinary Medicine, University of Florida. Cornell University Animal Health Diagnostic Center.

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