

BIOGRAPHICAL SKETCH

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| NAME Susan M Moore | POSITION TITLE Supervisor, Rabies Serology Laboratory Research Associate, Veterinary Diagnostic Lab Kansas State Univ. College of Veterinary Medicine | | |
| eRA COMMONS USER NAME | | | |
| EDUCATION/TRAINING (Begin with baccalaureate or other initial professional education, such as nursing, and include postdoctoral training.) | | | |
| INSTITUTION AND LOCATION | DEGREE (if applicable) | YEAR(s) | FIELD OF STUDY |
| Kansas State Univ Manhattan KS | BS | 1981 | Medical Technology |
| Prov/St. Marg School of Med.Tech Kans City KS | Cert Med Tech | 1981 | Medical Technology |
| Kansas State Univ Manhattan KS | MS | 2005 | Pathobiol/Immunology |

A. Positions and Honors.

Positions and Employment

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| 1981-1983 | Medical Technologist, Christian Hospital NE-NW, St. Louis, MO |
| 1983-1984 | Medical Technologist, Danbury Hospital, Danbury, CT |
| 1984-1991 | Medical Technologist, Christian Hospital NE-NW, St. Louis, MO |
| 1991-1998 | Immunohematology Ref Lab Supervisor American Red Cross, Buffalo NY |
| 1999-2005 | Lab Supervisor, Research Associate, Kansas State Univ College of Veterinary Medicine, KS |

Other Experience and Professional Memberships

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| 1981 | American Society of Clinical Pathologists, Registered Med Technologist. Achieved certification. |
| 1989 | American Society of Clinical Pathologists, Specialist Blood Banking. Achieved certification. |

Honors

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| 2005 | Pi Kappa Phi, Graduate Studies Kansas State University, 4.0 GPA |
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B. Selected peer-reviewed publications (in chronological order).

1. Tims, T, DJ Briggs, RD Davis, SM Moore, Z Xiang, H Ertl, ZF Fu. 2000. Adult dogs receiving a rabies booster dose with a recombinant adenovirus expressing rabies virus glycoprotein develop high titers of neutralizing antibodies. *Vaccine*. 18: 2804-2807.
2. Kenny, DE, F Knightly, J Baier, SM Moore, CR Gordon, RD Davis, DJ Briggs. 2001. Exposure of hooded capuchin monkeys (*Cebus paella cay*) to a rabid bat at a zoological park. *Journal of Zoo and Wildlife Medicine*. 32(1): 123-126.
3. Lees, CY, DJ Briggs, X Wu, RD Davis, SM Moore, C Gordon, X Xiang, H Ertl, DC Tang, ZF Fu. 2002. Induction of protective immunity by topic application of a recombinant adenovirus expressing rabies virus glycoprotein. *Veterinary Microbiology*. 85:295-303.
4. Peters, C, R Isaza, DJ Heard, RD Davis, SM Moore, DJ Briggs. 2004. Vaccination of Egyptian Fruit Bats (*Rousettus Aegyptiacus*) with Monovalent Inactivated Rabies Vaccine. *Journal of Zoo and Wildlife Medicine* 35(1): 55-59
5. Moore, S. M., Ricke, T. A., Davis, R. D., Briggs, D. J., 2005. The influence of homologous vs. heterologous challenge virus strains on the serological test results of rabies virus neutralizing assays. *Biologicals*.
6. Moore, S. M., Gordon, C. R., Briggs, D. J Rabies Serology. In: A. C. Jackson, W. H. Wunner (Eds.), *Rabies*. Academic Press, San Diego, CA, 2007.
7. Moore, S. M., Wilkerson, M.J., Davis, R. D., Wyatt, C.R., Briggs, D. J., 2006. Detection of cellular immunity to rabies antigens in human vaccinees. *J Clin Immol*
8. Isaza,R.; Davis,R.D.; Moore,S.M.; Briggs,D.J., 2006. Results of vaccination of Asian elephants (*Elephas maximus*) with monovalent inactivated rabies vaccine. *Am.J Vet.Res.*