

Diplomate: American College of  
Veterinary Ophthalmologists

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Resume

Education:

Pennsylvania State University, B.S., 1961  
University of Pennsylvania,  
School of Veterinary Medicine, V.M.D., 1965  
Internship: Angell Memorial Animal Hospital  
Harvard University, Boston, 1966  
University of Pennsylvania,  
Graduate School of Medicine (Ophthalmology), 1969

Academic Honors:

Class Marshall, Pennsylvania State University, 1961  
Highest academic average, Pennsylvania State  
University (Pre-professional), 1961  
Gamma Sigma Delta (Biological Sciences Honorary  
Society)  
Pennsylvania State University Orientation Committee  
University of Pennsylvania  
(a) Phi Zeta (The Veterinary Medical Honorary  
Society)  
(b) Yearbook "Scalpel" officer  
(c) Undergraduate A.V.M.A.: 1,2,3,4  
(d) Class historian: 2,3  
National Center for Disease Control  
(a) American Men of Science, March, 1967  
(b) Young Talent Inventory, June, 1967

Professional Experience:

(1) New Jersey Health Department. Participated  
as field representative in Eastern Encephalites  
Ecology Study in coastal New Jersey. Assignment  
included setting up study areas for live-capturing  
birds for banding and blood sampling and similar

processing of sentinel chicken and pheasant flocks. Also periodic bleeding of humans and small mammals. May, 1962 - September, 1963 and inclusive weekends.

Reference: Dr. Oscar Sussman, Chief of Environmental Health, Trenton.

(2) Angell Memorial Animal Hospital, Boston, 1965-1966. Successfully completed a 15-month training program for graduate veterinarians at the world's largest animal clinic administered jointly by the Massachusetts S.P.C.A. and Harvard University Medical School. Formal training in surgery, pathology and radiology with participation in most of the medical and surgical problems of importance to veterinarians.

(3) Vector-Borne Diseases Training Section, National Center for Disease Control, Atlanta, 1966-1968. Presenting lectures, field and laboratory demonstrations and preparation of adjunctive literature on vector-borne diseases for civilian and military health officials. Also participated in the Center's Epidemic Aid program to assist municipal and state health departments.

(4) Staff Veterinarian, Wantagh Veterinary Hospital, Wantagh, New York, 1968-1969. Participated in four member animal hospital treating diseases in small animals and horses.

(5) Graduate School of Medicine, University of Pennsylvania, Philadelphia, 1969. Successfully completed basic Science Ophthalmology program prior to beginning study of eye diseases in animals at University's Veterinary School. Training sponsored by N.I.H. Special Fellowship. Advisor: L. F. Rubin, V.M.D.

#### Memberships:

- (1) American Veterinary Medical Association
- (2) New Jersey Veterinary Medical Association
- (3) South Jersey Veterinary Medical Association
- ~~(4) Research Society of America~~
- ~~(5) American Society of Veterinary Ophthalmology~~
- (4) ACVO Diplomate since 1972

Professional licensure maintained in Delaware, Georgia, Massachusetts, New Jersey, New York, and Pennsylvania.

## PUBLICATIONS

James M. Clinton, V.M.D.

1. Cat Scratch Disease: A Review. Proceedings of the Second Joint Meeting of the Clinical Society and Commissioned Officers Association of the USPHS. May 9-12, 1967, Atlanta, Georgia. p. 73.
2. An Investigation of "Cable Mite" Dermatitis, Annals of Allergy, 25:409-414, August, 1967.
3. A Case of Congenital Pericardio-peritoneal Communication in a Dog. Journal of the American Veterinary Medical Radiology Society. VIII:57-60, 1967.
4. Rats and the Urban Scene. Annals of Internal Medicine, 69:839-841, October, 1968.
5. Rats in Urban America. Public Health Reports, 84:1-7, January, 1969.
6. Leptospirosis: Epidemiology, Clinical Manifestations in Man and Animals and Methods in Laboratory Diagnosis. Government Printing Office PHS publication No. 495.
7. Diseases of Laboratory Animals. Volume II, Chapter 41. Leptospirosis. Iowa State University Press, Ames, Iowa. 1969.
8. Tularemia Epidemic - Vermont, 1968 - Linked to Contact with Muskrats. New England Journal of Medicine. 280 (23):1253-1260. June 5, 1969.
9. A novel medical treatment for ciliary body based melanoma in a cat. ACVO Proceedings, poster session, 2013. J Clinton and S. Baranowitz