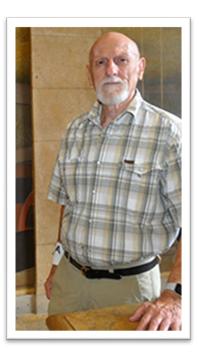
Norman Cheville, DVM, MS, PhD

Dr. Cheville received his DVM from Iowa State in 1959 and completed a Ph.D. at the University of Wisconsin in 1964. He is a diplomat in the American College of Veterinary Pathologists and has served as president of the American College of Veterinary Pathologists and CRWAD. While working in government positions, he served at the Army Biological Laboratory (1959-1961), where he worked on yellow fever and smallpox, and as a Research Leader with the Agricultural Research Service (1963-1995), where he led both pathology and brucellosis projects.

In academic appointments at Iowa State University, he served as the chair of the Department of Pathology (1995-2000) and as the dean of the College of Veterinary Medicine (2000-2004). He has received numerous awards and recognitions including from the United States Department of Agriculture, the American Veterinary Medical Foundation, and was recognized as the Annual Meeting Dedicatee by CRWAD in 2009.



As a researcher, Dr. Cheville is known internationally for his veterinary pathology expertise in ultrastructural changes. He has written the definitive book on the subject, *Ultrastructural pathology of the Cell and Matrix*, which is currently in its 3rd edition. He is also the author of over 180 senior authored scientific papers and six other books.

2021 CRWAD Fellows Inductee

