Dr Murray Hazlett completed his DVM at the University of Guelph in 1979, staggering through 2 years of mixed animal practice in 2-person clinic in a commuter zone 1 hour out of Toronto. After being on call every second night for 2 years, he decided pathology may help him to iron out his clinical mistakes, and reduce the out-of-hours load, returning to Guelph to complete his DVSc in anatomic pathology, first under Dr Peter Little, and then under Dr Grant Maxie, with whom he teamed up to complete their ACVP exams in 1984.

Since then he has been involved in diagnostic pathology of domestic mammals at the Animal Health Laboratory of the University of Guelph, and developed a computer coding system for veterinary pathology that is used in many laboratories. He has done work on Doberman cardiomyopathy, bovine mastitis, myeloencephalopathy in Kuvasz dogs, porcine diarrhea, Clostridium perfringens in horses and abortion in sheep and goats. He believes this diversification may be a sign of an attention deficit disorder.

The authors would like to thank the AAVLD for this award. We are incredibly honoured and never expected it. We thank all the lab staff for all their hard work, and especially Dr Hugh Cai who made this work possible. We would also like to thank Dr Francisco Uzal for his patience and help with the editorial process, as well as the two anonymous reviewers who helped make this a much better paper. Thanks go out to the Ontario Ministry of Agriculture, Food and Rural Affairs who funded this project.