



ABOUT

Amanda L. Johnson, DVM, MPH, DACVP Pathologist, USA

Amanda Johnson joined Inotiv in November 2021 as a veterinary anatomic pathologist. Dr. Johnson provides pathology support for discovery and preclinical drug research. She brings 9 years of experience in experimental and diagnostic pathology of nonhuman primates (NHPs) and rodent species. Areas of interest include arthritis (rheumatoid and osteoarthritis), psoriasis, and IBD models, as well as image analysis.

Prior to joining Inotiv, Dr. Johnson worked at the Oregon National Primate Research Center (ONPRC), in both the Vaccine & Gene Therapy Institute and the Division of Comparative Medicine where she provided pathology support for a broad range of NHP models in addition to diagnostic pathology support for a colony of ~5,000 NHPs.

Dr. Johnson completed her DVM and MPH from The Ohio State University. After graduation she spent four years working as an equine ambulatory veterinarian, followed by a one-year post-doctoral fellowship in nonhuman primate pathology at the ONPRC. Amanda completed an anatomic pathology residency with an emphasis on comparative and laboratory animal pathology at the University of California – Davis, dividing her time between the California National Primate Research Center, the UC Davis Comparative Pathology Laboratory, and the Veterinary Teaching Hospital.

~10 Years' Experience

Areas of Expertise

- Nonhuman Primates
- Infectious Disease
- Arthritis (Rheumatoid, Osteoarthritis)
- Psoriasis
- IBD

My Jam

- Horses
- Gardening
- Reading

