

Charlotte Hollinger

VMD, MS, DACVP

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Senior Pathologist

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ABOUT

Dr. Lotti Hollinger joined Inotiv in 2022 as a veterinary pathologist, with 10 years' experience in comparative and toxicologic pathology. She is dual certified in anatomic and clinical pathology by the American College of Veterinary Pathology and has specialized expertise in neuropathology and ocular pathology, as well as in a wide range of research models. Based out of Portage, Michigan, Dr. Hollinger brings a high level of scientific rigor, focus, and dedication to her practice of toxicologic pathology in support of GLP and non-GLP nonclinical safety assessment studies.

Dr. Hollinger is active in the American College of Veterinary Pathologists (ACVP), American Society for Veterinary Clinical Pathology (ASVCP), and Society of Toxicologic Pathology (STP), having served on multiple committees, including the certifying examination board, and in leadership as recent President of the ASVCP (2022-2023). Her collaborative research includes publications and presentations spanning topics in toxicologic pathology, clinical pathology, and anatomic pathology.

Prior to joining Inotiv, Dr. Hollinger worked at MPI Research as an anatomic pathologist. She then accepted a position at the Wildlife Conservation Society (Bronx Zoo) as a pathologist, where she also mentored and taught trainees. Subsequently, she joined Charles River Laboratories as an anatomic pathologist, assessing a range of GLP biopharmaceutical and pharmaceutical nonclinical safety assessment studies, including carcinogenicity studies.

Dr. Hollinger received her veterinary degree and completed a rotating internship at the University of Pennsylvania. She trained in clinical (2009-2012) and anatomic (2012-2015) pathology at Michigan State University with a focus on Toxicologic Pathology through fellowships with the ACVP/STP Coalition-Pfizer and MPI Research. She holds a Master of Science in pathobiology (2012) focused on educational assessment and continues to be invested in training and mentorship within the field of toxicologic pathology.



AREAS OF EXPERTISE

- Anatomic pathology
- Clinical pathology
- Neuropathology
- Ocular pathology
- Gene therapies
- Comparative diagnostic pathology

MY JAM

- Enjoying the outdoors
- Adventure sports
- History and folklore
- Family

