

Debabrata Mahapatra

DVM, MS, PhD, DACVP, DABT

inotiv
analyze. answer. advance.



Pathologist

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ABOUT

Dr. Debabrata Mahapatra joined Inotiv in 2022 through its acquisition of Integrated Laboratory Systems (ILS), where he had been employed since 2017. Dr. Mahapatra currently serves as the quality assessment, pathology data review, and pathology working group pathologist for various studies in support of the Division of Translational Toxicology (DTT) (formerly the National Toxicology Program). Additionally, he serves as a study pathologist for GLP and non-GLP commercial studies including sub-chronic, carcinogenicity, and Extended One Generation studies in rodent species.

Dr. Mahapatra is a member of the International Harmonization of Nomenclature and Diagnostic Criteria (INHAND) working group for the Hepatobiliary System and serves on the Editorial Board of Japanese Society of Toxicologic Pathology.

Prior to joining Inotiv, Dr. Mahapatra had experience working in the areas of food animal, companion animal, wildlife, zoo, and exotic animal pathology during his tenure as a Diagnostic Pathologist at the Texas A&M Medical Veterinary Diagnostic Lab in Amarillo, Texas and the Disney Animal Programs in Florida. He has also worked extensively in the field of alternative models of toxicology, especially with Japanese Medaka and Zebrafish strains during his graduate studies at North Carolina State University, where he received his PhD in Comparative Biomedical Sciences.



AREAS OF EXPERTISE

- CNS/PNS
- Liver
- Endocrine (NR tox)
- Carcinogenicity
- EOG and DNT studies
- IHC/ISH
- Fish and Zoo animal Pathology

MY JAM

- Photography
- Gardening
- Hiking
- Camping

