Dottie Cimino Brown is the Vice President of Science and Healthcare Innovation for Mars Veterinary Health (MVH) where she provides strategic and innovative leadership to build the science function across MVH globally. She joined Mars in May of 2023 from Elanco Animal Health where she led the Translational Comparative Medical Research program. Prior to joining Elanco in 2017, she spent 25 years at the University of Pennsylvania as a Professor of Surgery and Clinical Epidemiologist, where she led a translational research program that focused on the measurement and management of chronic pain in companion animals. She also directed the Veterinary Clinical Investigation Centre. More than 130 scientific publications and book chapters mark her 25 years in academia.

Kate Creevy's educational path includes Georgetown University, the University of Tennessee, the University of Minnesota and the University of Georgia. She completed a Cancer Research Training Award Fellowship, developing protocols for chimeric bone marrow transplantation in immunodeficient dogs at the NIH's National Cancer Institute. Now at Texas A&M, she is a Professor in Small Animal Internal Medicine. She also serves as the Chief Veterinary Officer for the Dog Aging Project, a multicenter, multidisciplinary research collaboration, with over 47,000 dogs enrolled across the US.

Renee Frey is the Senior Director of Quality Assurance for ACI Biosciences, a contract research company that offers comprehensive product development services for pharmaceuticals, biologicals, and vaccines for animal health in the US and Brazil. At ACI, Renee leads the design, development, and implementation of the Quality Management System and ensures clinical field studies are conducted in compliance with appropriate regulatory standards.After receiving her BS in neuroscience from Central Michigan University, Renee earned her MBA with a focus in operations and logistics from the Indiana University Kelly School of Business. She previously worked for Covance, Eli Lilly (Elanco) and the University of Michigan Medical School Central Biorepository.

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Annette O'Connor is a veterinarian and quantitative epidemiologist interested in applying quantitative epidemiology to better inform policy related to food safety, one health, animal welfare, animal health, and veterinary clinical practice. She has been instrumental in developing and applying research synthesis methods, including network-meta-analysis in veterinary science. She currently works as a Professor of Epidemiology and Large Animal Department chair at Michigan State University.

Ed Murphey is the Associate Director Education & Research Division American Veterinary Medical Association, where he has directed the development of the AVMA Animal Health Studies Database. Dr. Murphey received his DVM from The Ohio State University and began his career working at a mixed animal practice before completing his residency in large animal surgery at Purdue University. Before joining the AVMA, Dr. Murphey earned a doctorate in experimental pathology from the University of Texas Medical Branch and became a Diplomate of the American College of Veterinary Surgeons.

Katie Proia earned her DVM from the University of Illinois College of Veterinary Medicine and entered the world of clinical practice, where she worked as a companion animal practitioner until joining the FDA Center for Veterinary Medicine (CVM) in 2020 as a veterinary medical officer with the Veterinary Laboratory Investigation and Response Network. Her primary role in Vet-LIRN is to follow up on consumer complaints of potential foodborne illness in animals received by CVM

David Rotstein is a board-certified veterinary pathologist who received his DVM from the University of Florida, Master of Preventative Veterinary Medicine from UC Davis, and pathology training at University of Florida and North Carolina State University. He was an assistant professor at the University of Tennessee and NCSU. He has been in Federal service since 2010, and he currently works at the FDA Center for Veterinary Medicine Division of Food Compliance where he works on emergency coordination, animal food complaint and follow-up, pathology support, and research.