



Joanne Lindemayer, DVM, MPH, is Chair of the One Health Commission Board of Directors and a member of the One Health Education Task Force. Previously she served as Senior Manager of Disaster Operations and Haiti Program with the Humane Society International and at Tufts University Cummings School of Veterinary Medicine, she directed and taught courses based on the One Health approach. She also taught in the School's Conservation Medicine Master's degree program. She and her faculty colleagues from the Medical School and the Graduate School of Arts and Sciences led a seminar titled, "One Health: Interdisciplinary approaches to the health of people, animals and the environment."

A former EIS Officer and Fellow in the CDC's State-based Epidemiology for Public Health Practice Program, Dr. Lindenmayer is a past chair of the Public Health Committee of the Association of American Veterinary Medical Colleges. She was the recipient of a One Health grant from the Rockefeller Foundation and, along with colleagues in Indonesia and Thailand, assessed the application of One Health by veterinarians during the avian influenza pandemic in Southeast Asia. She is former Co-Principal Investigator for the Cummings School award from USAID's RESPOND component of its Emerging Pandemics Threats Program which aims to improve the capacity of health professionals from human, animal and environmental health to collaborate in responding to outbreaks of emergent zoonotic diseases. Dr. Lindenmayer co-chaired the National Stakeholders meeting organized by the Alliance for the Prudent Use of Antibiotics (APUA) and sponsored by the Pew Charitable Trusts on the use of antimicrobials in food animal production. She received the 2013 Roy Montgomery Award from the Evidence-Based Veterinary Medical Association for developing a biostatistics course using the flipped classroom model for practicing veterinarians.

Dr. Lindenmayer's primary research interests include using electronic veterinary medical records for animal and human population health, animal sentinels for infectious diseases, antimicrobial resistance and environmental contaminants, and integration of veterinarians into the public health system. She is owned by four dogs and two cats.