



International Alliance for
Biological Standardization

IABS Meeting on High Pathogenicity Avian Influenza

Vaccination Strategies to prevent and control HPAI: Removing unnecessary barriers for usage



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Organization / Company : U.S. Department of
Agriculture, Agricultural Research Service, U.S.
National Poultry Research Service

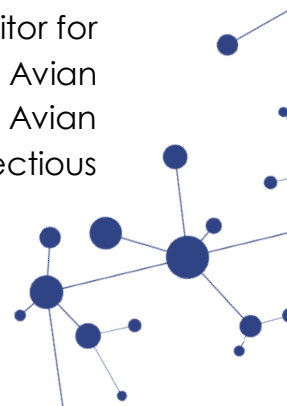
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Dr. David E. Swayne for the past 28 years has been the Laboratory Director (1994-present) of Southeast Poultry Research Laboratory of the U.S. National Poultry Research Center, Agricultural Research Service, U.S. Department of Agriculture (USDA) in Athens, Georgia. SEPRL is USDA's in-house high biocontainment research laboratory that conducts research on poultry viral diseases, including those that impact trade. Dr Swayne is a research poultry veterinarian and veterinary pathologist. For past 35 years, his personal research has focused on understanding and controlling avian influenza in poultry and wild birds. Dr. Swayne has led or served on international animal and public health committees with World Health Organization, World Organization for Animal Health (OIE) and Food and Agriculture Organization and included a 16 month sabbatical at OIE to study global highly pathogenic avian influenza control programs and their impact on trade. He has served in various leadership roles in the OIE/FAO Animal Influenza Expert Network (OFFLU). He has published over 350 peer-reviewed scientific articles on poultry health research, 115 book chapters, given 322 invited lectures and served as Editor or Associate Editor for 16 text and proceedings books including the editor of Diseases of Poultry, Avian Influenza and Animal Influenza textbooks, and Associate Editor for Avian Diseases, Influenza and Other Respiratory Viruses and Emerging Infectious



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