

Short CV
Subhash Morzaria, BVSc, MSc, PhD, CIBiol, MRCVS



Dr. Subhash Morzaria is a veterinarian with an MSc and a PhD in Medical Parasitology from the London School of Hygiene and Tropical Medicine, Faculty of Medicine, UK. Subhash has acquired over 35 years of international experience in technical and management capacity on animal health and livestock development. He has worked for several national and international organisations in Africa, UK and Asia and has held senior research and managerial positions in various institutions that include the International Laboratory for Research on Animal Diseases (ILRAD) and International Livestock Research Institute (ILRI) of the Consultative Group on Agriculture (CGIAR), and the Food and Agriculture Organization (FAO) of the United Nations.

In Africa and the UK, he has contributed significantly in addressing a range of animal disease problems focusing on the improvement and commercialisation novel vaccines and diagnostics against a range of vector-borne pathogens. For the last 11 years Subhash has been working for the FAO's Regional Office for Asia and the Pacific, Bangkok in various capacities including coordinating FAO's Emergency Centre for Transboundary Animal Diseases (ECTAD) programme on high impact zoonotic and non-zoonotic infectious diseases.

He has contributed significantly towards the development of regional and international strategies for prevention and control of avian influenza and other priority transboundary animal diseases (TADs). More recently he has been involved in the development and promotion of One Health concepts, including coordinating and writing the interagency (FAO, WHO, UNICEF, UNSIC, OIE and WB) document: *Contributing to One World One Health: Strategic Framework for Reducing Risks of Infectious Diseases at the Animal-Human-Ecosystems Interface*. Subhash has authored over 200 scientific papers in international refereed journals and has supervised a number of PhD students in the Africa, UK and Asia. He is also Adjunct Professor at University of Murdoch, Perth, Australia.