

Paul Reiter is a specialist in the biology, ecology and behaviour of mosquitoes, the transmission dynamics of the diseases they transmit, and methods/strategies for their control. During 22 years with U.S. Centers for Disease Control, his work was mainly centered on Saint Louis, dengue, and West Nile transmission and methods of mosquito control. As Chief of the Entomology Branch, CDC Dengue Branch (Puerto Rico), he directed field studies in Puerto Rico, Jamaica, Venezuela and Ecuador, and paricipated in epidemic investigations in Zaire (Ebola); South Sudan (Unidentified fever); Kenya (Yellow Fever); Ecuador, Dominican Republic, Virgin Islands, Hawaiian Islands (dengue and Aedes albopictus). In 2001, after two years assigned to the Harvard School of Public Health (West Nile field studies), he was appointed Professor at the Institut Pasteur, Paris, where he directed several multi-nation projects on the transmission of West Nile and chikungunya in Europe. He has given expert testimony to commitees of the US Senate, US Congress, UK House of Lords and the French government on climate change and human health although his viewpoints are considered unorthodox by some. He has now retired and works as a freelance consultant.