













Field Epidemiology Training Program- for Veterinarians Animal-Human-Environmental Interface

Overall Objective: Participants will learn about the interface between livestock, wildlife, human, and environmental health and their role as field epidemiologists in dealing with disease ecology, transboundary & EIDs

Participants: field veterinarians & wildlife biologists & public health medics from Thailand, Philippines, Malaysia, China, Myanmar, Mongolia, Laos, Cambodia, & Indonesia – February 2010

- Topics
 - > Multisectoral cooperation: One Health
 - > Wildlife Epidemiology: bats as an important wildlife indicator sp.
 - > Wildlife Epidemiology: wildlife trade and bushmeat
 - Designing and conducting integrated surveillance, monitoring, and outbreak investigations
 - Managing risk at the interface: Implications to the human, livestock, and wildlife sectors
 - Communication and decision making with environment and wildlife considerations

Co-organsied by Thailand Department of Livestock Development, Ministry of Agriculture and Cooperatives (Principle organizer), Thailand Department of National Parks, Wildlife and Plant Conservation & Environment, Thailand Ministry of Public Health & Thailand Universities









































