

REVASIA research program WORKSHOP
Innovative Approaches for the Evaluation of Animal Health Surveillance Systems:
Moving from Research to Policy Decision
Wednesday 15th April 2014
8h30-12h30, NIVR, Hanoi, Vietnam

Final workshop agenda:

Time	Topic
8h00-8h30	Welcoming and registration
8h30-8h40	Workshop Introduction <i>Assc. Prof. Nguyen Viet Khong, Deputy director of Vietnam National Institute of Veterinary Research</i>
8h40-8h50	REVASIA Research Program: a brief overview of the activities <i>Dr. Marisa Peyre- Cirad</i>
8h50- 9h10	Performance Evaluation tools (SNATrop and Capture-Recapture) <i>Dr. Marisa Peyre- Cirad and Dr. Timothée Vergne - RVC</i>
9h10-9h30	Socio-Economic Evaluation: a participatory approach <i>Pham Thi Thanh Hoa- Cirad</i>
9h30-9h50	The value of animal health information: social costs and benefits of HPAI surveillance <i>Alexis Delabouglise-Cirad</i>
9h50-10h10	Network analysis to inform surveillance of zoonotic risk: application to swine influenza in Vietnam <i>Dao Duy Tung, Vietnam National Institute of Veterinary Research</i>
10h10-10h30	Improving surveillance design: a Companion Modeling Approach <i>Dr. Marisa Peyre- Cirad</i>
10h30-10h50	Coffee break
10h50-12h15	Working Group discussions, to review: <ol style="list-style-type: none"> 1. relevance of the methods/results; applicability and/or actions required for transfer decision makers 2. priorities for capacity building and application of the developed tools/methods 3. - priorities for next research phase
12h15-12h30	Conclusion and recommendations <i>Assc. Prof. Nguyen Viet Khong, Deputy director of Vietnam National Institute of Veterinary Research and Dr. Philippe Girard, Regional Representative- Cirad</i>
12h30-14h00	Lunch at NIVR