Tentative Agenda

September 17, 2012
Session 1: Roles and Responsibilities; Facilitation and Cooperation

12:00  Registration
1:00  Welcome and Introductions: James Roth and Juergen Richt
1:10  USDA Agricultural Research Service: Cyril Gay
1:30  Department of Homeland Security, Science and Technology Directorate: Michelle Colby
1:50  USDA Animal and Plant Health Inspection Services, Veterinary Services: Jose Diez
2:10  Health and Human Services, Centers for Disease Control and Prevention: Steven Adams
2:30  Panel discussion
3:00  Break/Posters
3:30  Economic Impact of Foreign Animal Diseases: Dermott Hayes, Iowa State University
3:50  Biologics Industry Challenges for Developing Vaccines for the NVS: Bob Nordgren, Merial
4:10  Biologics Industry Challenges for Developing Diagnostic Tests for the NVS: Chinta Lamichhane and John Hardham, Synbiotics/Pfizer
4:30  Rift Valley Fever
    Baptiste Dungu, GALVmed (vaccines)
    William C. Wilson, ARS, Manhattan (diagnostics)
5:30  Panel discussion
6:00  Reception

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Session 2: Summarize state of the art progress on development of vaccines and diagnostics for high priority transboundary diseases for the NVS and identify important gaps to be addressed for selected diseases

8:00  Translating Research into Licensed Vaccines and Translating Research into Validated and Licensed Diagnostic Tests (USDA CVB): Rick Hill
8:30  Highly Pathogenic Avian Influenza
    David E. Swayne, Southeast Poultry Research Laboratory (vaccines and diagnostics)
9:30  Exotic Newcastle Disease
    Claudio Afonso, Southeast Poultry Research Laboratory (vaccines and diagnostics)
10:30  Break/Posters
11:00 Foot and Mouth Disease
Luis Rodriguez, USDA ARS Plum Island Animal Disease Center (vaccines)
David J. Paton, Pirbright Laboratory, UK (diagnostics)
12:00 Lunch
1:00 Nipah and Hendra
Christopher Broder, Uniformed Services University (vaccines)
Azaibi Tamin, CDC (diagnostics)
2:00 African Swine Fever
Linda Dixon, Institute for Animal Health, Pirbright Laboratory, UK (vaccines)
Professor José Manuel Sánchez-Vizcaíno, Universidad Complutense de Madrid, Spain (diagnostics)
3:00 Break/Posters
3:30 Classical Swine Fever
Volker Moennig, Institute of Virology, EU Reference Laboratory for Classical Swine Fever, School of Veterinary Medicine, Hannover, Germany (vaccines and diagnostics)
4:30 Schmallenberg Virus
Martin Beer, Friedrich-Loeffler-Institute, Riems, Germany (overview)
5:00 Social hour and dinner

September 19
8:00 Q Fever
Hendrik-Jan Roest, Central Veterinary Institute of Wageningen, Netherlands (vaccines and diagnostics)
9:00 Heartwater – Nathalie Vachiéry, CIRAD, Guadeloupe, FWI (vaccines and diagnostics)
10:00 Break
10:30 Ebola
Heinz Feldmann, HHS-NIAID, Rocky Mountain Laboratories (human vaccine platforms)
Hana Weingartl, National Centre for Foreign Animal Disease, Canadian Food Inspection Agency (veterinary vaccine platforms)
11:30 Oral Presentations (10 minutes+5 Q&A) of Selected Poster Topics Covering Vaccines and Diagnostics for Important Transboundary Animal Diseases
12:00 Lunch
1:00 Oral presentations (10 minutes+5 Q&A) of Selected Poster Topics Covering Vaccines and Diagnostics for Important Transboundary Animal Diseases
2:00 Panel Discussion on Next Steps and Opportunities in Research and Development
3:00 Conclusions and Recommendations: Challenges, Opportunities and Next Steps
3:30 Adjourn