

Marker Vaccines & DIVA diagnostics

Differentiating Infected from Vaccinated Animals

27th October 2006

- 09:15 – 09:45 Registration
- 09:45 – 10:00 **Introduction by the Chair**
Professor Andrew Peters - Director of ARPEXAS Ltd, University of Nottingham, UK
- 10:00 – 10:30 **FMD vaccination the current status and future prospects.**
Bryan Charleston, Institute for Animal Health, Compton, Newbury, UK
- 10:30 – 11:00 **Development of TB vaccines and reagents for differential diagnosis for cattle: two sides of the same coin**
Dr Martin Vordermeier - Veterinary Laboratories Agency, Surrey, UK
- 11:00 – 11:30 Mid-morning break
- 11:30 – 12:00 **A vaccination strategy for gammaherpesviruses: malignant catarrhal fever in cattle**
Professor David Haig, Moredun Research Institute, Edinburgh, UK
- 12:00 – 12:30 **Marker vaccine and Differentiating Infected from FMD Vaccinated Animals**
Dr Satya Parida - Institute for Animal Health, Pirbright, UK
- 12:30 – 13:00 **DIVA vaccination-selected excursions to the past, present and future**
Dr. Patricia Koenig, Institute of Diagnostic Virology, Friedrich-Loeffler-Institut, Germany
- 13:00 – 14:00 Lunch
- 14:00 – 14:30 **Diagnostic tests – standardisation or regulation?**
Professor Steve Edwards, Veterinary Laboratories Agency, Surrey, UK
- 14:30 – 15:00 **DNA Vaccine Approaches using Skin Immunization and Gene Gun Delivery**
Prof. Ning-Sun Yang, Institute of BioAgricultural Sciences, Taiwan
- 15:00 – 15:30 Afternoon Break
- 15:30 – 16:00 **Application of DIVA vaccines for the control of OIE listed diseases. Animal Health and Welfare Panel (European Food Safety Authority) .**
Mrs Sandra Correia Rodeia, Animal Health and Welfare Panel, European, Food Safety Authority, Italy
- 16:00 – 16:30 **Classical swine fever marker vaccines: What we have learned thus far ..."**
Dr. Jeroen Kortekaas, Division of Infectious Diseases, Animal Sciences Group, Wageningen UR, Lelystad, The Netherlands.
- 16:30 **Chairmans summing up and close**