

PRELIMINARY PROGRAMME OF WORKSHOP: AFRICAN SWINE FEVER IN WILD BOAR
National Veterinary Institute (SVA), Uppsala Sweden, 6 & 7 March 2014

Day 1: Thursday 6 March

12:00-13:00 Lunch on your own

13:05 Opening and introduction. Dolores Gavier-Widen, SVA, Uppsala

13.05-14:30 Session 1: ASF in domestic and wild suids: current situation

(Chairs: Frederik Widén, SVA, Uppsala, Sweden and Marie Pierre Ryser, Centre for Fish and Wildlife Health, University of Bern, Switzerland)

- What makes ASF different?
(Lina Mur, OIE ASF Reference Laboratory, Madrid, Spain)
- Clinical presentation, pathology, and diagnosis of ASF in wild boar
(Sandra Blome, FLI, Insel Riems, Germany)
- The behavior of ASF in an endemically infected population- the case of Uganda
(Karl Ståhl, SVA, Uppsala, Sweden)
- ASF outbreak in a Danish-owned pig farm in Krasnodar, RF *(video clip)* *(Karl Ståhl, SVA, Uppsala, Sweden)*
- Preliminary results from modelling the transmission of ASF virus at the interface between wild boar and domestic pigs in the Russian Federation
(Timothee Vergne, RVC, London, U.K.)

14:30-15:30 Panel discussion

(Chair: Thijs Kuiken, Erasmus MC, Rotterdam, The Netherlands)

15:30-16.30 Break and visit to virology (*Head of Virology Department, Jean Francois Valarcher and virologist Lena Renström*) and pathology departments (Head of Wildlife Division, Pathology Department, Erik Ågren) of SVA

16:30-18:00 Session 2: ASF preparedness and management in general

(Chair: Karl Stahl, SVA, Uppsala, Sweden and José Francisco Ruiz Fons, IREC, Ciudad Real, Spain)

- Main risk points for ASF control
(Lina Mur, OIE ASF Reference Laboratory, Madrid, Spain)
- ASF surveillance and preparedness for ASF incursion into Latvia
(Edvins Olsevskis, Food and Veterinary Service, Riga, Latvia)
(Ieva Rodze, Institute of Food Safety, Animal Health and Environment, Riga, Latvia)
- ASF surveillance and preparedness for ASF incursion into Slovenia
(Ivan Toplak, National Veterinary Institute, Ljubljana, Slovenia)
- ASF surveillance and update on ASF situation in Poland
(Iwona Markowska-Daniel, National Veterinary Research Institute, Pulawy, Poland)

18:00-19:00 Panel discussion

(Chair: Thijs Kuiken, Erasmus MC, Rotterdam, The Netherlands)

19:00-21.00 Dinner

PRELIMINARY PROGRAMME OF WORKSHOP: AFRICAN SWINE FEVER IN WILD BOAR

National Veterinary Institute (SVA), Uppsala Sweden, 6 & 7 March 2014

Day 2: Friday 7 March

08:30-10:30 **Session 3: ASF prevention and management at the wild boar-pig interface**
(Chairs: Christian Gortazar, IREC, Ciudad Real, Spain and Aleksija Neimane, SVA, Uppsala, Sweden)

- Overview of wild boar ecology and management in Europe
(Christian Gortazar, IREC, Ciudad Real, Spain)
- Surveillance and sampling of wild boar: lessons from classical swine fever
(Sophie Rossi, ONCFS, St Benoist, France)
- RiskSur: Risk-based animal health surveillance systems in Europe
(Ann Lindberg, SVA, Uppsala, Sweden)
- Hunting wild boar, population management and disease control
(Torsten Mörner, SVA, Uppsala, Sweden)
- Can ASF be controlled through wild boar management?
(Christian Gortazar, IREC, Ciudad Real, Spain)

10:30-11:00 **Break**

11:00-12:00 **Panel discussion**
(Chair: Thijs Kuiken, Erasmus MC, The Netherlands)

12:00-13:00 **Lunch**

13:00-15:00 **Session 4: Practical implementation of guidelines for prevention and management of ASF in wild boar in Europe**
(Chair: Dolores Gavier-Widén, SVA, Uppsala, Sweden and Thijs Kuiken, Erasmus MC, The Netherlands)

Break-out groups for discussion on different topics:

- Wild boar management
- ASF diagnosis and surveillance
- ASF prevention and management
- Research needs

15:00-16:30 **Presentation and discussion of proposed considerations for practical implementation**

For further information, please contact SVA at: dolores.gavier-widen@sva.se or susanna.westerberg@sva.se