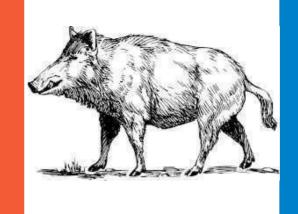


MINISTÈRE DE L'AGRICULTURE ET DE L'ALIMENTATION



Outbreak of Aujeszky's disease in an outdoor pig holding in Haute-Garonne (France)



SCoPAFF January 16th 2020



Context 1/2

- Department of Haute-Garonne (31) (locality of Bretx)
- Small outdoor production of breeder/fattener pigs : 82 pigs including 11 breeding swine
- Serological suspicion of Aujeszky's disease via the annual prophylaxis campaign
- Outbreak confirmed by NLR the 18 december 2019
- No clinical sign



Context 2/2

- Epidemiological survey :
 - no downstream epidemiologic link
 - (all pigs are destined for slaughter)
 - last upstream epidemiologic link : 2017
 - no pig farms within a 5 km radius of the outbreak
- Biosecurity in the outbreak-farm: unsatisfactory
 - => Main hyptothesis : infection via wild boar (Aujeszky's disease is present in wild fauna)



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Risk management measures

• Measures taken in the outbreak-farm :

- Ban on swine movements
- Stamping out (end: 14/01/2020)
- After the end of the stamping out, before the repopulation :
 - Cleaning / disinfection (in progress)
 - Strenghening of biosecurity measures, in particular of fences (in progress)

Measures taken at the administrative level (Département)

- Disease-free status of Haute-Garonne has been suspended in accordance with Terrestrial Animal Health Code of the OIE,
- Restrictions of movements of Haute-Garonne pigs towards disease-free areas has been taken in accordance with Commission decision 2008/185/EC (no intra-community trade of infected pigs)
- => Free status may be restored if all pigs in the affected holding were slaughtered

Recovery of disease-free status of Haute-Garonne and end of

restrictions of movements : 15/01/2020