

# Joint Sixteenth Annual Meetings of the National Laboratories for Avian Influenza and Newcastle Disease of European Union Member States 2010

Annual meeting of the National Laboratories for avian influenza – Wednesday 26 May

08:20-08:30	Welcome	I. Brown
08:30-08:55	<a href="#">Options for control of LPNAI in the United States</a>	D. Senne
08:55-09:20	<a href="#">OFFLU- the joint OIE-FAO network of expertise on animal Influenza</a>	G. Dauphin
09:20-09:40	<a href="#">Bioinformatics analysis of sequence mismatches of the matrix gene RRT-PCR test</a>	D. Suarez
09:40-10:00	<a href="#">Human influenza 2009 to 2011 – the Janus Experience</a>	V. Lopez
<b>10:00-10:15</b>	<b>Tea and coffee</b>	
10:15-10:35	<a href="#">Country Reports for Avian Influenza 2009</a>	I. Brown
10:35-10:55	<a href="#">AI surveillance in the EU during 2008/9</a>	A. Breed
10:55-11:15	<a href="#">Update on NEWFLUBIRD</a>	R. Fouchier
11:15-11:35	Reassortant low pathogenic avian influenza H5N2 virus, Nigeria, 2008	C.Schnoek/C. Muller
11:35-11:55	<a href="#">Chasing notifiable avian influenza (NAI) in domestic poultry: a case report of low pathogenic avian influenza (LPAI) H5N2 virus in two Belgian holdings</a>	S. Marché
11:55-12:15	<a href="#">Low Pathogenicity Avian Influenza in industrial and rural flocks in Italy in 2009</a>	C. Terregino
12:15-12:35	<a href="#">Experimental study of the transmission of H5 LPAIV in ducks</a>	JP Picault
<b>12:35-13:20</b>	<b>Lunch</b>	
13:20-13:40	<a href="#">Perpetuation of genetically similar low pathogenic H7N7 viruses in mallards in Poland</a>	K. Smietanka
13:40-14:00	Different role of Canada goose and mute swan in the ecology of avian influenza is supported by serological and virological investigations	B. Lambrecht
14:00-14:20	<a href="#">Protection against avian influenza H5N1 and efficacy of vaccination in chickens with maternal immunity</a>	R. Maas
14:20-14:40	<a href="#">The fifth pan-European AI PCR Proficiency Panel</a>	M. Slomka

**14:40-14:55 Tea and coffee**

14:55-15:00	Flu-Lab-Net: Progress report	I. Brown
15:00-15:20	<a href="#">Flu-Lab-Net: Web based communications system</a>	T. Stacy
15:20-15:40	<a href="#">Detection of pandemic H1N1 in turkey breeders in France</a>	V. Jestin
15:40-16:00	<a href="#">Serological evidence of pH1N1 infection in domestic dogs coinciding with peaking of pandemic activity in Italy</a>	W.Dundon/G.Cattoli
16:00-16:20	<a href="#">Detection of pandemic influenza A (H1N1) in pet ferrets (<i>Mustela putorius furo</i>) in Slovenia</a>	B. Slavec
16:20-16:40	<a href="#">Differences in the ability to suppress interferon <math>\beta</math> production between allele A and allele B NS1 proteins from H10 influenza viruses</a>	S. Zohari
16:40-16:55	'One Flu'	I. Capua
16:55-17:10	<a href="#">European Surveillance Network for Influenza in Pigs 3</a>	S. Reid
17:10-17:40	Round table discussion of laboratory technical issues and short presentations on:  1) <a href="#">CT values</a> (M.Slomka)  2) <a href="#">Clade 2.3.2. arrival in EU</a> (M. Slomka)  3) <a href="#">Bioportal</a> (A. Breed)  4) <a href="#">HI / ELISA comparison</a> (A. Breed)	I. Brown

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## Annual meeting of the National Laboratories for Newcastle Disease – Thursday 27 May

09:00-09:20	<a href="#">Report from the European Commission</a>	M. Pittman
09:20-09:45	<a href="#">Interlaboratory comparative tests using HI</a>	R. Manvell
09:45-10:05	<a href="#">Country Reports on Newcastle Disease in 2009</a>	I. Brown
10:05-10:25	<a href="#">NDV PCR ring trial</a>	L. Aldous
10:25-10:45	Country report for <a href="#">Newcastle disease</a> and <a href="#">avian Influenza</a> from Spain	A. Sanchez/E. San Miguel
<b>10:45-11:05</b>	<b>Tea and coffee</b>	
11:05-11:25	Antigenic variation of Newcastle disease viruses and implications on protection with vaccination	D. Suarez
11:25-11:45	<a href="#">Evaluation of generic NDV real time RT-PCR using a locked nucleic acid (LNA) probe</a>	C. Grund
11:45-12:05	Passage of a pigeon variant of Newcastle disease virus in chickens results in the accumulation of mutations in the viral polymerase proteins that enhance virus replication and virulence	G. Koch
12:05-12:25	<a href="#">Technical report from the EU Reference Laboratory for 2009</a>	I. Brown
12:25-12:45	<a href="#">Work programme for EU Reference Laboratory for 2011</a>	M. Pittman

[Minutes of the meetings](#) (W.Shell)

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