

Table 1. Clinical signs and gross lesions observed in three-week-old SPF leghorn and broiler chickens and turkeys inoculated via the intraocular route with low path H7N2 avian influenza virus isolates from Delmarva region in 2004. Trial 1.

Poultry type	Sign or Gross Lesion	DE/Viva	DE/Hobo	MD/Minh Ma	PA/1997
SPF Leghorn	Respiratory Signs: rales, coughing	None Observed	None Observed	None Observed	None Observed
	Conjunctivitis	Day 3-5	Day 3-5	Day 3-5	None Observed
	Airsacculitis	None Observed	None Observed	None Observed	None Observed
Broiler	Respiratory Signs: rales coughing	Day 3 PI	Day 3 PI	Day 3 PI	None Observed
	Conjunctivitis	Day 3-5 PI	Day 3-5 PI	Day 3-5 PI	Day 3-5 PI
	Airsacculitis	Day 7 and 14 PI	Day 7 and 14 PI	Day 7 and 14 PI	Day 7 and 14 PI
Turkey	Respiratory Signs: rales coughing	None Observed	None Observed	None Observed	None Observed
	Conjunctivitis	Day 3-5 PI	Day 3-5 PI	Day 3-5 PI	None Observed
	Airsacculitis	Day 14 PI	Day 7 and 14 PI	Day 7 and 14 PI	None Observed

Table 2. Clinical signs and gross lesions observed in three-week-old SPF leghorn and broiler chickens and turkeys inoculated via the intraocular route with low path H7N2 avian influenza virus isolates from Delmarva region in 2004. Trial 2.

Poultry type	Sign or Gross Lesion	DE/Viva	DE/Hobo	MD/Minh Ma	PA/1997
SPF Leghorn	Respiratory Signs-rales coughing	None Observed	None Observed	None Observed	None Observed
	Conjunctivitis	Day 3-5	Day 3-5	Day 3-5	None Observed
	Airsacculitis	None Observed	None Observed	None Observed	None Observed
Commercial Leghorn	Respiratory Signs-rales coughing	Day 3 PI	Day 3 PI	Day 3 PI	None Observed
	Conjunctivitis	Day 3-5 PI	Day 3-5 PI	Day 3-5 PI	None Observed
	Airsacculitis	Day 7 and 14 PI	Day 7 and 14 PI	Day 7 and 14 PI	None Observed