Reduce paper submissions by using APHA's digital Animal Disease Testing Service <u>https://www.gov.uk/animal-disease-testing</u>

Avian Submission Form for APHA VI Centres and Lasswade

Client's name and address	Ve	Veterinary practice							
Post Code :			Clinician :						
Address where birds kept, if different from above			Jiiiiiciaii .						
		Yo	our refer	ence					
		CI	PHH No						
Post Code :		Fl	ock code	e (if applicable)					
Bird Details									
Chicken 🗌 Turkey 🗌 Duck	Goose Parl	tridge 🗌	Pheasa		lease specify :				
Breed/Strain please specify :			Ma	ale 🗌 Female 🗌	Mixed 🗌 N	/A 🗌			
Purpose (Please enter the mair	n enterprise under whic	ch the affect	ted birds	s are kept)					
Breeder/parent – Layers 🗌 Layers 🗌 Layers (rear) 🗌 Pet/Backyard/Show 🗍 Game (rear) 🗌 Game (breed) 🗌									
Breeder/parent – Meat Broilers/Meat Wild Wild Captive or Zoo Other (Please specify):									
Type of Housing									
Organic Production? Yes No Unknown									
Controlled environment Pen/Barns Free range Commercial cages Other (Please specify):									
Reason for Submission									
Are the samples from animation	als (or group) showir	ng clinical	Voc (D	viagnostic) 🗌 N	No (Monitorin	ng) 🗌 🛛 Other 🗌			
signs?			res (D						
If Other, please specify:									
Has there been any previous d		nission fron	n this ca			•			
Sample/carcase submitted	Submission number			Discussed by p	hone 🗌 🛛 A	PHA farm visit			
Clinical History	_			7					
Total number in flock	Number in aff	• •		Number of aff					
Age when birds placed	Duration of c	clinical sign	s		Number of	birds died			
Brief history (please append	any relevant reports	or photos))		Age of	birds now			
						ble to help describe			
				the morbidity/morta					
					Mort	ality Culls			
				Cumulative mon	nality				
				Yesterday					
	continuatio	on on page 2		Day before					
Clinical Signs (Mark the main	olipical sign with 1 and	d the other	olinical a	iana with V or oo		umboro)			
Wasting/poor condition	Recumbent	Respirato		Egg drop	insecutive nu	Unknown			
Abnormal faeces	Lameness	Skin/Feat				Healthy			
Upper GIT signs	Musc/skel	Found dead		Poor hatchability		N/A			
Vent/cloacal disorders	Nervous signs	Non-spec	ific clinic	al signs	Other				
Type of examination			Bird	d and Sample Id	entification				
Post mortem examination			Date sample(s)						
Bacteriology				en or bird died					
Histopathology				l/sample ID	Type and				

	Bird/sample ID	Type and number of
	Bir a/dampid iB	i ype and namber er
		samples
		oumpioo

APHA2_avian_end (Rev. 08/20)

Other/Project (please specify):

Mycoplasma

Supplementary Form

Additional clinical history:

Vaccination/Treatment	•								
ND @		Medicated	in the last 7 days? Yes	s 🗆	No 🗌				
		Medication		5					
IBD @									
Salmonella @									
Marek's @									
Other @									
Flock Details									
Source of birds									
Homebred Purch		ase specify As e	ggs 🔲 As poults/pull		As day olds				
If imported: Date		Country		No. of bi	rds in batch				
Husbandry									
Feeding	Ad lib 🗌	Restricted							
Feed type									
In feed inclusions									
Recent feed changes No Yes									
Appetite	Same	Increased	Decreased						
Water	Same	Increased	Decreased						
Weight gain	On target	Poor	Uneven						
Ventilation system Lighting	Natural Natural	Mechanical Artificial	(pattern and intensity)						
Type and condition of lit		/ unoidi	(pattern and intensity)						
Heating (please specify)									
	L								

Please tick box if samples cannot be used for anonymous surveillance or test validation purposes \square

DATA PROTECTION

For information on how we handle personal data please go to <u>www.gov.uk</u> and search Animal and Plant Health Agency Personal Information Charter.

APHA is an Executive Agency of the Department for Environment, Food and Rural Affairs and also works on behalf of the Scottish Government, Welsh Government and Food Standards Agency to safeguard animal and plant health for the benefit of people, the environment and the economy.