Poultry Form Veterinary Diagnostic Services

545 University Crescent, Winnipeg, Manitoba R3T 5S6



P: 204-945-8220 F: 204-948-2654 E: vetlab@gov.mb.ca W: www.manitoba.ca/agriculture/vds

Routine	☐Rush (advanced notice and history	required, fees apply)
_		size
Referring veterinarian	Clinic/institution (of refe	erring veterinarian)
Alternative billing (billed to cli	nic above if nototherwise specified)	
Additional report to (limit of or	ne)	
		Sample collection date Sample collection date y Sex M F ortalities, etc.)
Owner/Farm name	Farm location	1
Premises #	Reference/Flock ID (info to be included	d on report)
Production type:		
chicken pullet chick	ten layer	chicken broiler chicken broiler breeder
turkey meat turke	y breeder	goose other
Related case #	Sample collecti	ion date
Age d w m	n v Sex M F	
History (vaccinations, treatmer	nts, mortalities, etc.)	for ID numbers and continued history located on back page
	, , ,	, , , , ,
Samples submitted:		
# live # dead #	# sera # conjunctival swabs	# fecal swabs# infraorbital sinus swabs
# sponges # dust	# york sac swaps# environmen # fluffs # hooties ##	chick naner fixed:
fresh:	other:	
ANATOMIC PATHOLOGY	VIROLOGY	VIROLOGY
	PCR	ELISA
Necropsy	Avian Influenza A virus (AIV)	Avian encephalomyelitis virus (AEV)
Histopathology	Avian Metapneumovirus (aMPV)	A, B, C Avian orthoreovirus
	Avian orthoreovirus	Chicken anemia virus (CAV)
MICROBIOLOGY	Chicken anemia virus (CAV)	☐ Infectious bronchitis virus (IBV)
Bacteriology	Official affernation (OAV)	Illicotious biolicilitis vilus (IDV)
Culture & Sensitivity		
	Chlamydophila psittaci	☐ Infectious bursal disease virus (IBDV)
Salmonella culture		☐ Infectious bursal disease virus (IBDV) ☐ M. gallisepticum & M. synoviae (MG & MS)
(environmental samples)	☐ Chlamydophila psittaci☐ Infectious bronchitis virus (IBV)☐ Infectious bursal disease virus (IB	☐ Infectious bursal disease virus (IBDV) ☐ M. gallisepticum & M. synoviae (MG & MS) ☐ M. meleagridis (MM) (turkey only)
(environmental samples) Mycology	☐ Chlamydophila psittaci☐ Infectious bronchitis virus (IBV)☐ Infectious bursal disease virus (IE☐ Infectious laryngotracheitis virus (IE	☐ Infectious bursal disease virus (IBDV) ☐ M. gallisepticum & M. synoviae (MG & MS) ☐ M. meleagridis (MM) (turkey only)
(environmental samples)MycologyFungal culture	☐ Chlamydophila psittaci ☐ Infectious bronchitis virus (IBV) ☐ Infectious bursal disease virus (IE ☐ Infectious laryngotracheitis virus (☐ Marek's disease virus (MDV)	☐ Infectious bursal disease virus (IBDV) ☐ M. gallisepticum & M. synoviae (MG & MS) ☐ M. meleagridis (MM) (turkey only) ☐ Newcastle disease virus (APMV -1)
☐ (environmental samples)Mycology☐ Fungal cultureParasitology	☐ Chlamydophila psittaci ☐ Infectious bronchitis virus (IBV) ☐ Infectious bursal disease virus (IE ☐ Infectious laryngotracheitis virus (☐ Marek's disease virus (MDV) ☐ Mycoplasma gallisepticum (MG)	Infectious bursal disease virus (IBDV) M. gallisepticum & M. synoviae (MG & MS) M. meleagridis (MM) (turkey only) (ILTV) Newcastle disease virus (APMV -1) Send out: Please specify test & Referral Lab
(environmental samples)MycologyFungal cultureParasitologyDirect exam	 ☐ Chlamydophila psittaci ☐ Infectious bronchitis virus (IBV) ☐ Infectious bursal disease virus (IB ☐ Infectious laryngotracheitis virus (IB ☐ Marek's disease virus (MDV) ☐ Mycoplasma gallisepticum (MG) ☐ Newcastle disease virus (APMV - 	Infectious bursal disease virus (IBDV) M. gallisepticum & M. synoviae (MG & MS) M. meleagridis (MM) (turkey only) (ILTV) Newcastle disease virus (APMV -1) Send out: Please specify test & Referral Lab -1)
(environmental samples) Mycology Fungal culture Parasitology Direct exam Fecal flotation	Chlamydophila psittaci Infectious bronchitis virus (IBV) Infectious bursal disease virus (IE Infectious laryngotracheitis virus (IE Marek's disease virus (MDV) Mycoplasma gallisepticum (MG) Newcastle disease virus (APMV - Ornithobacterium rhinotracheale	Infectious bursal disease virus (IBDV) M. gallisepticum & M. synoviae (MG & MS) M. meleagridis (MM) (turkey only) (ILTV) Newcastle disease virus (APMV -1) Send out: Please specify test & Referral Lab -1)
(environmental samples)MycologyFungal cultureParasitologyDirect exam	 ☐ Chlamydophila psittaci ☐ Infectious bronchitis virus (IBV) ☐ Infectious bursal disease virus (IB ☐ Infectious laryngotracheitis virus (IB ☐ Marek's disease virus (MDV) ☐ Mycoplasma gallisepticum (MG) ☐ Newcastle disease virus (APMV - 	Infectious bursal disease virus (IBDV) M. gallisepticum & M. synoviae (MG & MS) M. meleagridis (MM) (turkey only) (ILTV) Newcastle disease virus (APMV -1) Send out: Please specify test & Referral Lab -1)

Name of submitter (please print

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		Continued	d History and Sample ID Numb
Veterinarian		Owner	
Sample Number	Sample ID	Sample Number	Sample ID
1		15	
2		<u>16</u>	
<u>3</u>		<u>17</u>	
4		18	
<u>5</u>		19	
<u>6</u>		20	
7		21	
8		22	
9		23	
<u>10</u>		24	
11		<u>25</u>	
12		<u>26</u>	
13		<u>27</u>	
14		<u>28</u>	

Privacy Notice:

By submitting this Form, the Submitter acknowledges and agrees that: (1) all information provided on this form is complete and true to the best of their knowledge; (2) if the Submitter is not the owner of the animal(s), then the Submitter is the authorized agent of the owner or has been authorized by the owner to submit this Form and the sample(s); (3) the Submitter consents to disclosures of submitted information and materials and test results to any persons or entities identified on this Form and any necessary persons and entities as required by legislation respecting reportable diseases and for the surveillance and protection of animal and human health; and (4) the Submitter has read and understands the notices on the Veterinary Diagnostic Services Laboratory (VDS) website respecting confidentiality, disclosure, privacy and ownership of submitted materials.

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