ACCESSION FORM FOR AVIAN DIAGNOSTICS
Avian Health and Food Safety Laboratory
Washington Animal Disease Diagnostic Laboratory
College of Veterinary Medicine, Washington State University
Web Site: https://www.vetmed.wsu.edu/avian

### Species

<table>
<thead>
<tr>
<th>Breed</th>
<th>Sex</th>
<th>Age</th>
<th>Number Sick</th>
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**Type of Feed**

- Specimen(s) Submitted:
  - Date Collected: ________________
  - Date Shipped: ________________

**Specimen(s) Submitted:**

- # of Birds ______ (Live [ ] or Dead [ ])
- Dead Bird Shipping Instructions: Remove feather insulation with some soap and plenty of cold running water (do not rinse); package in an insulated box with icepacks; send overnight delivery. Avoid shipping close to a weekend.

**Vaccinations/Medications/Antibiotics**

**Duration of Problem**

**TEST REQUESTED**

- Necropsy (autopsy)
- Histology
- Toxicology

**Serology (immunodiagnostic):**

- Avian Influenza (AI)
- S. pullorum / typhoid
- Mycoplasma gallisepticum (MG)
- Mycoplasma synoviae (MS)
- Newcastle (NDV or aPMV-1)
- Infectious bronchitis (IB)
- Infectious bursal disease (IBD)
- Other: ______________________

**Microbiology:**

- Bacteria isolation & id.
- Salmonella isolation
- FDA or NPIP
- Parasite detection
- Fungus isolation
- Mycoplasma isolation
- Virus isolation
- Other: ______________________

**Molecular (PCR):**

- Avian Influenza (AI)
- Newcastle (NDV or aPMV-1)
- Infectious laryngotracheitis (ILT)
- Mycoplasma: MG & MS
- Infectious bronchitis (IB)
- Chicken Anemia virus (CAV)
- Infectious bursal disease (IBD)
- Sex determination
- Chlamydomphia psittaci
- Pacheco’s disease
- Polyomavirus
- Beak & Feather (PBFD)
- Pigeon circovirus
- Other: ______________________

**HISTORY / REASON FOR SUBMISSION**

Describe clinical signs (e.g. respiratory, nervous, digestive, etc). Provide animal(s)/sample(s) id’s. Attach additional pages as necessary.

**Submitter’s Signature:**

X

**Date:** ________________

**Condition(s):**

**Suspected:** ______________________

**Form QA-8N/2**