

For Office Use Only		Date	Account	Lab No
PMT		INV CC CSH MO CHQ #	\$	
SHP	PU FE PL RC SN NO Other	SMPL	BL SW FC FL CR FT TS UR Other	

Avian DNA Test Submission Form

Contact Information	
Owner/Breeder	Veterinarian (for clinic only)
Name: _____	Dr.: _____
Company: _____	Clinic: _____
Address: _____	Address: _____
City: _____	City: _____
State/Province: _____	State/Province: _____
ZIP/Postal Code: _____ Country: _____	ZIP/Postal Code: _____ Country: _____
Report by:	
<input type="checkbox"/> Phone: _____	<input type="checkbox"/> Fax: _____
<input type="checkbox"/> E-mail: _____	<input type="checkbox"/> Other: _____

Avian DNA Tests					
Code	Test	Sample	Code	Test	Sample
A101	Avian DNA Sexing (\$19.00 per sample)	Blood, Cards, Feathers	A1064	Chlamydophila psittaci (Psittacosis)	Blood, Tissue, Feces
A102	Avian Family Relation Test (\$88.00 per sample)	Blood, Feathers	A108	Psittacine Beak and Feather Disease (PBFD) virus	Blood, Tissue, Feces
A104	Avian Polyomavirus	Blood, Tissue, Feces	A110	Pacheco's Disease virus	Blood, Tissue, Feces

Sample Information	
1.	Bird ID: _____ Species: _____ Owner: _____ <input type="radio"/> A101 <input type="radio"/> A102 <input type="radio"/> A104 <input type="radio"/> A1064 <input type="radio"/> A108 <input type="radio"/> A110
2.	Bird ID: _____ Species: _____ Owner: _____ <input type="radio"/> A101 <input type="radio"/> A102 <input type="radio"/> A104 <input type="radio"/> A1064 <input type="radio"/> A108 <input type="radio"/> A110
3.	Bird ID: _____ Species: _____ Owner: _____ <input type="radio"/> A101 <input type="radio"/> A102 <input type="radio"/> A104 <input type="radio"/> A1064 <input type="radio"/> A108 <input type="radio"/> A110
4.	Bird ID: _____ Species: _____ Owner: _____ <input type="radio"/> A101 <input type="radio"/> A102 <input type="radio"/> A104 <input type="radio"/> A1064 <input type="radio"/> A108 <input type="radio"/> A110
5.	Bird ID: _____ Species: _____ Owner: _____ <input type="radio"/> A101 <input type="radio"/> A102 <input type="radio"/> A104 <input type="radio"/> A1064 <input type="radio"/> A108 <input type="radio"/> A110
6.	Bird ID: _____ Species: _____ Owner: _____ <input type="radio"/> A101 <input type="radio"/> A102 <input type="radio"/> A104 <input type="radio"/> A1064 <input type="radio"/> A108 <input type="radio"/> A110
7.	Bird ID: _____ Species: _____ Owner: _____ <input type="radio"/> A101 <input type="radio"/> A102 <input type="radio"/> A104 <input type="radio"/> A1064 <input type="radio"/> A108 <input type="radio"/> A110
8.	Bird ID: _____ Species: _____ Owner: _____ <input type="radio"/> A101 <input type="radio"/> A102 <input type="radio"/> A104 <input type="radio"/> A1064 <input type="radio"/> A108 <input type="radio"/> A110
9.	Bird ID: _____ Species: _____ Owner: _____ <input type="radio"/> A101 <input type="radio"/> A102 <input type="radio"/> A104 <input type="radio"/> A1064 <input type="radio"/> A108 <input type="radio"/> A110
10.	Bird ID: _____ Species: _____ Owner: _____ <input type="radio"/> A101 <input type="radio"/> A102 <input type="radio"/> A104 <input type="radio"/> A1064 <input type="radio"/> A108 <input type="radio"/> A110

Notes / Comments / Requests:

Resubmission for Laboratory Report # _____

Payment:

Credit Card #: _____ MasterCard

Exp. Date: _____ Amount: _____ PayPal

Signature: _____ HST (13%) - Canada only: _____ Cash

_____ Total Amount: _____ VISA

Blood Collection Instructions:

1. Write the Bird's ID and your name on the card provided. Since the toenail is the easiest location to collect blood, wipe the bird's nail with an alcohol swab and let dry (5 - 10 seconds).
2. Clip the nail short enough to allow bleeding (avoid clipping too high since this may be uncomfortable for the bird). If blood is not present, gently squeeze the toe until blood appears. Ensure that the toenail clipper is thoroughly cleaned with alcohol between birds.
3. Allow a small amount of blood to bead up and carefully touch the corner of the card to the blood bead (only one or two drops is required). Sample only one bird per card.
4. Leave the card to dry for approximately 20 minutes at room temperature. Once the card is dry, place it into the small envelope provided (only 1 card per envelope).
5. Once the samples have dried and the cards have been placed in their individual envelopes and sealed, the envelopes may be collected and placed into a mailing envelope. Ensure ID information is on the cards and the submission form provided. If you are not submitting the sample(s) immediately, store the cards at room temperature in a dark dry location. Cards can be stored in this fashion for several weeks.

Price: \$19.00 (plus 13% HST for Canadian clients only)

Feather Collection Instructions:

1. Select only medium sized mature feathers for plucking. The feathers must be physically plucked (molted feathers cannot be used for this test). Very small feathers located under the wing are not recommended.
2. Pluck 4-6 medium sized feathers from the chest area of the bird and place them in a zip-lock bag. The quantity of feathers plucked is not as important as the quality. Ensure that the feather tip, which is attached to the skin, is present (white colouration). Large feathers may contain some blood which should be left on the feather.
3. Sample only 1 bird's feathers per zip-lock bag. Mark the bird's identification number or name directly on the bag with magic marker (alternatively, place a piece of paper with the birds name and species in the bag). Ensure that the submission form is properly filled out including your name, address (and other contact information), as well as the bird's name and species.

Price: \$19.00 (plus 13% HST for Canadian clients only)

Important Note:

*We recommend **submitting blood samples** as feathers and eggshells do not guarantee a result! If your feathers or eggshell samples are not viable, you will be asked to resubmit using blood samples.*

*The infectious tests that are listed on the form (Avian polyomavirus [A104], Chlamydia psittaci [A1064], Psittacine beak and feather disease virus [A108] and Pacheco's disease Virus [A110]) are **only** available through a veterinarian referral. The tests that can be ordered by the general public are the Avian DNA sexing [A101] and the Avian DNA fingerprinting/family relation test [A102].*