

Alabama Department of Agriculture and Industries
Newcastle Disease & Avian Influenza Real-Time PCR Submission Form
 Complete one sheet for each flock or species group. Shaded areas lab use only.

Submitted samples become the property of the laboratory

THOMPSON BISHOP SPARKS STATE DIAGNOSTIC LABORATORY PO BOX 2209/ 890 SIMMS ROAD Auburn, Alabama 36832 Receiving Office: 334-844-7226 Fax 334-844-7224		Regional Lab Case #		Auburn Case #		
		Date		Date		
Purpose	<input type="checkbox"/> Surveillance <input type="checkbox"/> Other (explain):		Request <input type="checkbox"/> NDV/AIV PCR test only <input type="checkbox"/> Complete diagnostic work-up (Final diagnosis required)			
Flock Information	Size	No. Affected	No. Dead			
Owner	Name		Address (street address, not PO Box)			
			ZIP			
Location of Animals	Farm Identification	City	County	State		
	Other Geographic Information					
Collected by	Name		Collection Date			
Sample and Animal ID	Sample Type	Animal Identification	Species	Age	Sex	Production
	<input type="checkbox"/> Tissue <input type="checkbox"/> Swab Specimen/Tube Count:		<input type="checkbox"/> Turkey <input type="checkbox"/> Chicken <input type="checkbox"/> Duck <input type="checkbox"/> Goose <input type="checkbox"/> Pet Bird <input type="checkbox"/> Pigeon <input type="checkbox"/> Quail <input type="checkbox"/> Other	<input type="checkbox"/> _____ <input type="checkbox"/> Months <input type="checkbox"/> Years <input type="checkbox"/> Adult <input type="checkbox"/> Poult	<input type="checkbox"/> Male <input type="checkbox"/> Female <input type="checkbox"/> M & F <input type="checkbox"/> Unknown	<input type="checkbox"/> Backyard <input type="checkbox"/> Commercial <input type="checkbox"/> Layer <input type="checkbox"/> Breeder <input type="checkbox"/> Gamefowl <input type="checkbox"/> Show <input type="checkbox"/> Meat <input type="checkbox"/> Other
Lab Use Only						
Matrix NDV	Calmex NDV	Matrix AIV	H5/H7	<input type="checkbox"/> rrt-PCR only <input type="checkbox"/> Add Necropsy Results		
<input type="checkbox"/> Negative <input type="checkbox"/> Positive <input type="checkbox"/> QNS <input type="checkbox"/> Not Tested <input type="checkbox"/> Suspect	<input type="checkbox"/> Negative <input type="checkbox"/> Positive <input type="checkbox"/> QNS <input type="checkbox"/> Not Tested <input type="checkbox"/> Suspect	<input type="checkbox"/> Negative <input type="checkbox"/> Positive <input type="checkbox"/> QNS <input type="checkbox"/> Not Tested <input type="checkbox"/> Suspect	<input type="checkbox"/> Negative <input type="checkbox"/> Positive H5 <input type="checkbox"/> Positive H7 <input type="checkbox"/> QNS <input type="checkbox"/> Not Tested <input type="checkbox"/> Suspect H5 <input type="checkbox"/> Suspect H7			

Case Coordinator:

Some testing may be subcontracted out to qualified laboratories. You will be contacted for permission if this will incur further charges

Sample and Animal ID	Sample Type ___ Tissue ___ Swab Specimen/Tube Count:	Animal Identification	Species ___ Turkey ___ Chicken ___ Duck ___ Goose ___ Pet Bird ___ Pigeon ___ Quail ___ Other	Age _____ ___ Months ___ Years ___ Adult ___ Poult	Sex ___ Male ___ Female ___ M & F ___ Unknown	Production ___ Backyard ___ Commercial ___ Layer ___ Breeder ___ Gamefowl ___ Show ___ Meat ___ Other
Matrix NDV ___ Negative ___ Positive ___ QNS ___ Not Tested ___ Suspect	Calmex NDV ___ Negative ___ Positive ___ QNS ___ Not Tested ___ Suspect	Matrix AIV ___ Negative ___ Positive ___ QNS ___ Not Tested ___ Suspect	H5/H7 ___ Negative ___ Positive H5 ___ Positive H7 ___ QNS ___ Not Tested ___ Suspect H5 ___ Suspect H7	rrt-PCR Reported by: Date ___ rrt-PCR only ___ Add Necropsy Results		
Sample and Animal ID	Sample Type ___ Tissue ___ Swab Specimen/Tube Count:	Animal Identification	Species ___ Turkey ___ Chicken ___ Duck ___ Goose ___ Pet Bird ___ Pigeon ___ Quail ___ Other	Age _____ ___ Months ___ Years ___ Adult ___ Poult	Sex ___ Male ___ Female ___ M & F ___ Unknown	Production ___ Backyard ___ Commercial ___ Layer ___ Breeder ___ Gamefowl ___ Show ___ Meat ___ Other
Matrix NDV ___ Negative ___ Positive ___ QNS ___ Not Tested ___ Suspect	Calmex NDV ___ Negative ___ Positive ___ QNS ___ Not Tested ___ Suspect	Matrix AIV ___ Negative ___ Positive ___ QNS ___ Not Tested ___ Suspect	H5/H7 ___ Negative ___ Positive H5 ___ Positive H7 ___ QNS ___ Not Tested ___ Suspect H5 ___ Suspect H7	rrt-PCR Reported by: Date ___ rrt-PCR only ___ Add Necropsy Results		
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Matrix NDV ___ Negative ___ Positive ___ QNS ___ Not Tested ___ Suspect	Calmex NDV ___ Negative ___ Positive ___ QNS ___ Not Tested ___ Suspect	Matrix AIV ___ Negative ___ Positive ___ QNS ___ Not Tested ___ Suspect	H5/H7 ___ Negative ___ Positive H5 ___ Positive H7 ___ QNS ___ Not Tested ___ Suspect H5 ___ Suspect H7	rrt-PCR Reported by: Date ___ rrt-PCR only ___ Add Necropsy Results		