

Data Use Ageement – Project Summary

Project Synopsis (brief or tentative information as appropriate)

Principal Researcher Name, Title, Affiliation, and Email Address:

Additional individuals with access (name, title, affiliation, and email):

Project Title:

Purpose (proposal summary and objectives of proposed research):

Proposed Methods:

Timeframe (estimated start/end date):

Expected Outcomes:

Expected Products:

Expected Open Data:

WHP Collaborators (if WHP members are collaborating on the project, please list their names):

Funding Source:

Specimen Request

New or archived samples:

You may request aliquots of archived samples and/or collection of new samples as they become available.

Please check the relevant box(es):

☐ Archived specimens ☐ Future specimens (provide a protocol for collection)

Specimen criteria (e.g., species, age class, sex; weight or volume, number of samples; any information needed to identify and select appropriate samples):

Collection method for new samples (if applicable) (e.g., container type, swab, sterile or non-sterile; any information needed to properly collect samples for use):

Storage method [e.g., frozen (-80°C, -20°C), formalin-fixed, ethanol, RNA later, etc.):

Plan for specimen disposition (If applicable, remaining samples may be returned to WHP)

Additional information:

Shipping

Carrier (UPS or FedEx preferred): _____

Carrier Account Number (for billing purposes): _____

Data Request

Inclusion criteria (e.g., species, demographic info, tests run, date observed, etc.)

Data fields (Corvus):

Data security plan (storage and access):

Additional information:

Corvus: An Intelligent Wildlife Health Information System

The WHP collects data related to wildlife health event investigations using the Corvus. Please refer to these data fields and categories when requesting data:

☐ **OBSERVATION** – An observation describes an individual wildlife health event.

Observation includes data such as the time, place, and circumstances of a wildlife health event.

☐ History

☐ Date

☐ Species observed (# dead, # sick, # healthy

☐ Location

☐ Exact location

☐ County

☐ **SPECIMEN** – A specimen is a single animal or environmental sample collected in relation to a wildlife health event investigation. A single wildlife health investigation may include multiple specimens.

☐ Taxonomic data

☐ Morphometrics

☐ Demographic data (age, sex)

☐ Mortality status (dead or alive)

☐ Captivity status

☐ **TESTING & DIAGNOSTICS**

☐ Sample type

☐ Sample medium and storage conditions

☐ Diagnostic test results (per test)

☐ **DISEASES & DIAGNOSES**

☐ Disease(s) based on case definition(s)

☐ Final Diagnosis and cause of death