



# Specimen Submission Form

Southeastern Cooperative Wildlife Disease Study

<https://vet.uga.edu/education/academic-departments/population-health/southeastern-cooperative-wildlife-disease-study/scwds-wildlife-service-lab/diagnostic-submissions/>

Wildlife Health Building  
589 D. W. Brooks Drive  
Athens, GA 30602  
706-542-1741  
scwds@uga.edu

## SHIPPING INSTRUCTIONS

1. Contact SCWDS prior to shipping
2. Go to link above for detailed instructions
3. Ship to address above

### SCWDS OFFICE USE ONLY

Case # W Date Received \_\_\_\_\_ Diagnostician \_\_\_\_\_

### SUBMITTER INFORMATION

Organization \_\_\_\_\_ Address \_\_\_\_\_  
 Contact person \_\_\_\_\_  
 Phone number \_\_\_\_\_  
 Email address \_\_\_\_\_

### SPECIMEN INFORMATION Please use separate submission form for different species, locations and/or dates involved

Species \_\_\_\_\_ # Individuals submitted \_\_\_\_\_ Total sick/dead \_\_\_\_\_ / \_\_\_\_\_  
 Date died (if known) \_\_\_\_\_ Date collected \_\_\_\_\_ Date shipped \_\_\_\_\_  
Describe method of dispatch; if gunshot, note location on body  
 How found? Dead  Alive and died  Dispatched   
 How were samples stored? Refrigerated  Frozen  Fixed  Ice packs  Other   
 Type of sample: Carcass  Tissues  Swabs  List swab type \_\_\_\_\_ Other  Describe sample type \_\_\_\_\_  
 List tissues: Fresh: \_\_\_\_\_ Fixed: \_\_\_\_\_  
 Age \_\_\_\_\_ Sex \_\_\_\_\_ Weight \_\_\_\_\_ Wt units Agency ref # \_\_\_\_\_

### LOCATION WHERE SPECIMEN WAS FOUND

County \_\_\_\_\_ State \_\_\_\_\_ GPS coordinates \_\_\_\_\_  
 Address \_\_\_\_\_

Rabies suspect? Yes  No  If human and/or domestic animal contact is suspected, contact local public health officials before submission.

Requested tests: CWD  EHDV/BTV (Mar-Oct)  Rabies

If this submission is related to any previous submission, please add SCWDS ID #s

### ADDITIONAL DETAILS

-Field signs: unusual behavior, physical appearance, nutritional condition; timeline of observations; field necropsy observations (if applicable); known history of disease in the area/season  
 -Environmental circumstances (land use, proximity to roads, power lines, buildings; potential for poisoning), climatic factors

NOTE: If using a preprinted version and you need more space, please use the other side of this page.