



SAMPLES TAKEN Date: \_\_\_/\_\_\_/\_\_\_ (yyyy/mm/dd) Time of day \_\_\_:\_\_\_ Date sent \_\_\_/\_\_\_/\_\_\_ (yyyy/mm/dd)
SUBMITTED BY Veterinarian Owner Other BILL Veterinarian Other

Important. Please read. The submitter confirms that they are the owner or a duly authorized agent. Anonymized test results will be shared with the Ontario Government for purposes of animal and public health surveillance.

Form fields for Clinic No., Owner Unique ID, Clinic, Address, City, Postal Code, Phone, Premises ID, Barn postal code, Veterinarian, Email, Farm, Fax, and Barn/pen/floor/batch ID.

Demographic information fields including Breed, Age, Sex, Flock size, No at risk, No sick, No dead, Weight, Duration of problem, Case (Diagnostic, Monitoring, Research, Other), and Turkey (Meat, Breeder).

History and Special Instructions fields including treatments, vaccinations, management, P. multocida vaccination status, and special instructions like Pool samples, genotyping, and ELISA/Chicken panel options.

Virology and Serology section with checkboxes for various tests like ABV-PCR, AEV-PCR, AIV-AGID, AMPV, AvPyV, CAV, Chicken proventricular necrosis, Duck adenovirus, Eeq, FAdV, and Genotyping for HEV.

Mycoplasma and Bacteriology sections including MG/MS combo, M. meleagridis, M. gallisepticum, M. iowae, M. meleagridis, M. synoviae, and 16S rRNA sequencing options.

Culture and Susceptibility, Anaerobic & aerobic, Avibacterium, Bacterial identification, C. botulinum, Culture environmental, E. coli, and Clinical Pathology (Avian profile, Glucose, CBC, Leukocyte diff., etc.)

Feed additive screen, Mineral panel, Parasitology (Fecal flotation, Tissue search), Histopathology, Poultry, Pet Birds, External Labs, and Other Tests Requested.

Animal ID, # SPECIMENS table with Sent and Received columns for Blood-serum, Serum, EDTA, Blood-heparin, Feces, Fresh tissue, Fixed tissue, Fluid, Scrapings, Slide, Swab, and VTM.

