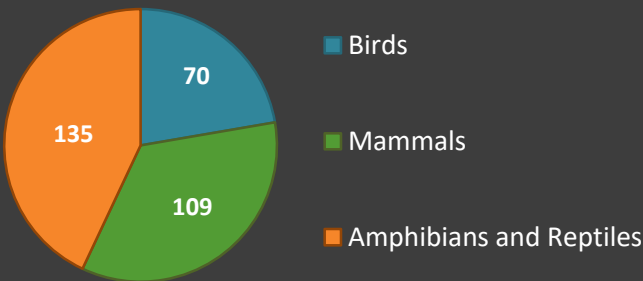




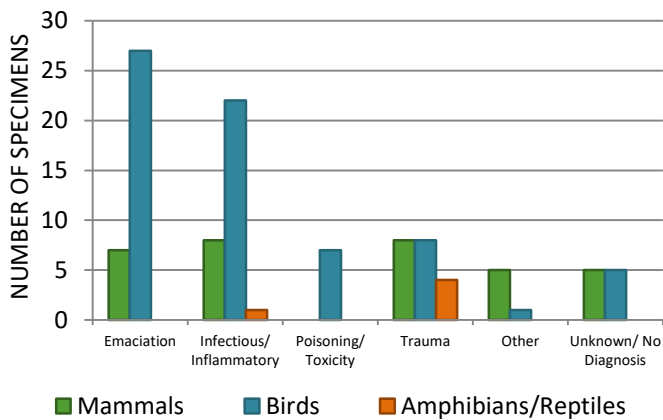
CREATING A WORLD THAT IS SAFE AND SUSTAINABLE FOR WILDLIFE AND SOCIETY

SPECIMEN submission summary

- 314 Specimens Submitted
- 206/314 for Special Projects
- 157 Calls to CWHC Wildlife Hotline



CAUSE of death (excluding special project cases)



NOTE: Animals reported represent the data currently available in the CWHC database and should be considered preliminary. These data do not include all diagnostic testing for the selected pathogens carried out in Ontario. Additional testing is performed by other agencies and organizations.

SELECTED disease counts

TESTED	POSITIVE	NOTES
AVIAN INFLUENZA VIRUS - DEAD BIRD SURVEILLANCE		
36	2 Matrix Positive 2 H5 Positive 0 H7 Positive	1 Mute Swan, 1 Lesser Scaup were AIV matrix and H5 positive by PCR.
AVIAN INFLUENZA VIRUS - LIVE BIRD SURVEILLANCE		
327	104 Matrix Positive 1 H5 Positive 0 H7 Positive	1 Mallard tested positive for H5 by PCR, negative for H7.
WEST NILE VIRUS		
21	9	9 birds (various species) tested positive for West Nile Virus by PCR testing.
SNAKE FUNGAL DISEASE		
134	4 (PCR Only)	4 snakes tested positive for <i>Ophidiomyces ophidiicola</i> by PCR.
CANINE DISTEMPER VIRUS		
7	0	There were zero positive cases of Canine Distemper Virus in this quarter. Totals do not include special project cases.
EPIZOOTIC HEMORRHAGIC DISEASE		
12	0	There were zero positive cases of Epizootic Hemorrhagic Disease (EHD) in this quarter.

