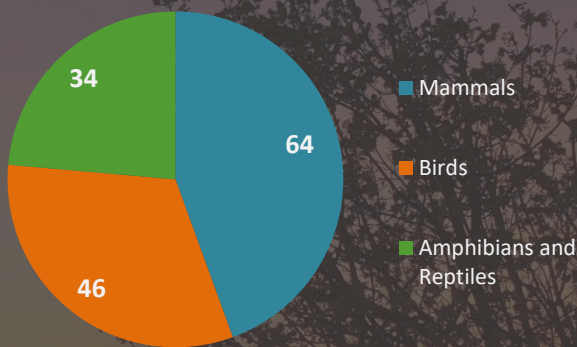




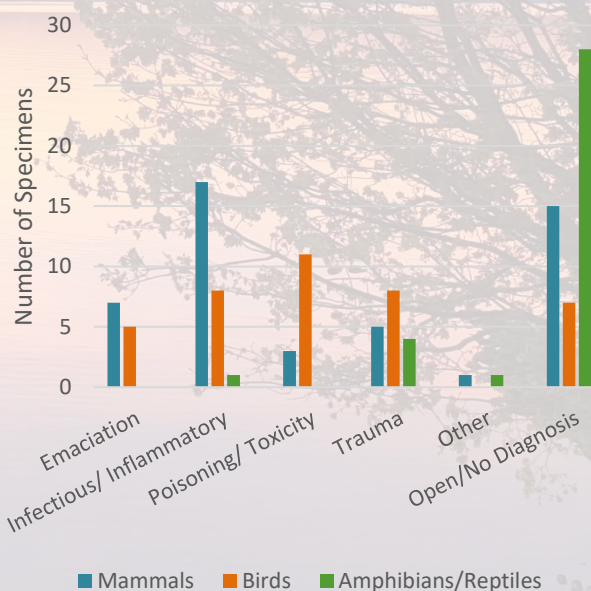
CREATING A WORLD THAT IS SAFE AND SUSTAINABLE FOR WILDLIFE AND SOCIETY

SPECIMEN submission summary

- 144 specimens submitted
- 23/144 for Special Projects
- 106 calls to CWHC Wildlife Hotline
- 54 online communications



CAUSE of death (excluding special project cases)



SELECTED disease counts

TESTED	POSITIVE	NOTES
AVIAN INFLUENZA VIRUS		
31	0 Matrix Positive 0 H5 Positive 0 H7 Positive	None of the birds tested positive for AIV by Matrix PCR.
AVIAN CHOLERA		
2	0	None of the birds tested positive for avian cholera this quarter.
BOVINE TUBERCULOSIS		
0	0	There were no specimens tested for bovine tuberculosis this quarter.
CHRONIC WASTING DISEASE		
8	0	None of the cervids tested positive for CWD by ELISA testing.
RABIES		
13*	4	There were 4 bats that tested positive by dRIT but have not yet been confirmed by the CFIA.
WHITE-NOSE SYNDROME		
1	0	There were no positive cases for white-nose syndrome.

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.

* This includes 2 specimens submitted for Special Projects and 5 specimens tested by the NDMNRF.





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

SPECIMEN submission summary

- 593 specimens submitted
- 62/593 for Special Projects
- 774 calls to CWHC Wildlife Hotline

SELECTED disease counts

TESTED	POSITIVE	NOTES
AVIAN INFLUENZA VIRUS		
159	2 Matrix Positive 0 H5 Positive 0 H7 Positive	Two of the birds tested positive for AIV by Matrix PCR.

AVIAN BOTULISM (TYPE E)		
12	12	There were 12 suspect cases of avian botulism.

CHRONIC WASTING DISEASE		
13	0	None of the cervids tested positive for CWD by ELISA testing.

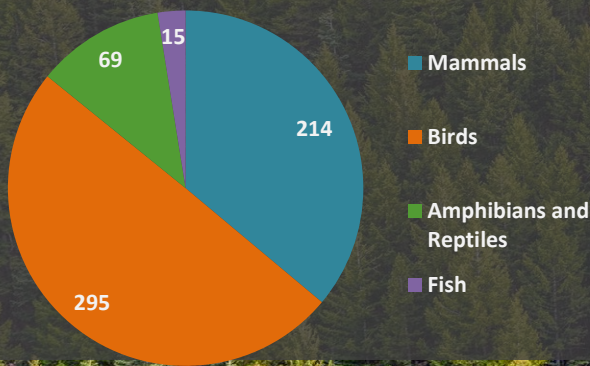
EPIZOOTIC HEMORRHAGIC DISEASE		
8	4	Four white-tailed deer tested positive for EHD by PCR.

RABIES		
112*	10	There were 10 bats that tested positive by dRIT, 4 of which have not yet been confirmed by the CFIA.

SNAKE FUNGAL DISEASE		
23	2 PCR Positive 0 Histology Positive	Two snakes tested positive for <i>Ophidiomyces ophidiicola</i> by PCR.

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.

* This includes 16 specimens submitted for Special Projects and 46 specimens tested by the NDMNRF.



CAUSE of death (excluding special project cases)

