

LEUKOSIS REPORT

Herd Summary



NAME
Ontario Sample Herd
CanWest DHI

HERD NUMBER
ON

PAGE
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TEST DATE
03 Oct 2009
SERVICE
P12

VETERINARIAN
Dr. Alex Veterinarian
ABC Bovine Vet Prof. Corp.

Interpretation of individual animal results should be made in consultation with the herd veterinarian, taking into account farm management practices and herd history for Leukosis disease. As with any biological test, the ELISA test may occasionally give false negative or false positive results. CanWest DHI accepts no responsibility for any loss or damage arising from the interpretation of these results.

HERD SUMMARY

RESULTS INTERPRETATION

| Test Date | Total Samples | Samples Tested for Leukosis | Positive Samples | % Positive of Samples Tested | ELISA Score | Explanation |
|-------------|---------------|-----------------------------|------------------|------------------------------|-------------|--|
| 03 Oct 2009 | 23 | 23 | 12 | 52 | >0.30 | Positive Very Likely High levels of Bovine Leukosis Virus (BLV) antibodies were detected. These cows are VERY LIKELY to be infected. |
| 09 May 2008 | 23 | 23 | 9 | 39 | 0.10 – 0.30 | Suspect Possibly Low levels of BLV antibodies were detected. These cows may POSSIBLY be infected or this could be due to contamination during sampling. It is recommended to retest these animals. |
| | | | | | <0.10 | Negative Very unlikely BLV antibodies were not detected. These cows are VERY UNLIKELY to be infected. |

LEUKOSIS TEST RESULTS BY AGE

