

Intestinal Pathogens Research Laboratory
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**North Carolina State
University**

Results

To: Dr. Nagra, DVM A Pet Clinic of Kent	From: Katie Helms khelms2@ncsu.edu
Re: <i>T. foetus</i> Diagnostic Test Results	Date: 3-5-15

This test included two PCR reactions, the first ensuring that quality DNA could be amplified from the fecal sample and the second as a specific test for detection of *T. foetus* DNA. Quality DNA was obtained from this sample and results from the diagnostic PCR are as follows;

Zeus is NEGATIVE for *T. foetus*

Guide to interpretation of test results:

A positive test result indicates that the cat is infected with *T. foetus*.

A negative test result indicates that *T. foetus* is either not present or below the limit of detection of the assay. Negative results cannot be used to rule-out infection with *T. foetus*. False negative test results may be common if a well-formed fecal sample was submitted or the cat was receiving antibiotics at the time the fecal sample was collected.