



**VetGene**  
Molecular Diagnostics

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A Division of Padmanabha Labs Pvt Ltd.

### RT-PCR Test Result

|             |   |           |            |
|-------------|---|-----------|------------|
| Sample ID   | 13  | Test Date | 14-03-2026 |
| Clinic      | Sai Vet                                   | Pet Name  | Sony       |
| Pet Breed   | Beegil                                    | Species   | Canine     |
| Pet Gender  | Male                                      | Pet Age   | 5          |
| Sample Type | Blood/Upper Respiratory Swab/Mucosal Swab |           |            |

|  |          |      |
|--|----------|------|
| Ehrlichia Canis                        | Negative |      |
| Hepatozoon Canis                       | Negative |      |
| Mycoplasma Haemocanis                  | Negative |      |
| Leptospirosis                          | Negative |      |
| Canine Influenza Virus(CIV)            | Negative |      |
| Canine Respiratory Corona Virus(CRCoV) | Positive | CT25 |
| Canine Parvovirus(CPV)                 | Negative |      |
| Canine Leishmaniasis                   | Negative |      |

The given sample was subjected to DNA/RNA extraction followed by Real Time Polymerase Chain Reaction(RT-PCR) with Thermo Fisher's Quant Studio 5 qPCR Machine and TaqMan Probe RT PCR reagents to amplify specific genes of the target Pathogen. Positive and non-template controls are run with every run to validate the tests. A Positive result implies the presence of specific pathogen and a Negative result implies that the Pathogen is not present in detectable levels in the sample provided.

Disclaimer: The sample was submitted by the client and not collected by the lab. Test results reported pertain to the sample received and are dependent on the quality of the sample received by the Laboratory. VetGene accepts no liability for the traceability or the quality of samples prior to the receipt by the laboratory either of which may compromise the quality of test results generated. The Laboratory investigations are only a tool to facilitate in arriving at a diagnosis and should be clinically correlated by the referring Veterinarian. Test results may show interlaboratory variations. VetGene makes no other warranty, expressed or implied and accepts no responsibility or liability in respect of false results which are within the limits of the declared specifications of the tests offered or for the consequences of any actions taken on the basis of the information provided. Test results are not valid for medico legal purposes. The Courts/Forum at Chennai shall have exclusive jurisdiction in all disputes/claims concerning the test & or results of tests.

