

BATINGA ANIMAL MEDICAL CENTER

Biological Sample Analysis Form

Pet Name: JORDAN	Owner Tel.:	Owner Name: MACARAMPAT
Gender: Male	Species: Feline	Pet Age: 1 Month
Sample No.:	Test Time: 2026-08-08 21:23	Patient Number: 121609
Test Item: FR6(FCV+FHV-1+Chl+Myc+Bb+FIAB)		

Test Results

Test Item	CT	Reference	Result
FCV	32.7	>38.0 Or NoCt	Positive(+)
FHV-1	NoCt	>38.0 Or NoCt	Negative(-)
Chl	NoCt	>38.0 Or NoCt	Negative(-)
Myc	NoCt	>38.0 Or NoCt	Negative(-)
Bb	NoCt	>38.0 Or NoCt	Negative(-)
IC	23.9	>40.0 Or NoCt	Positive(+)
FIAB	NoCt	>38.0 Or NoCt	Negative(-)

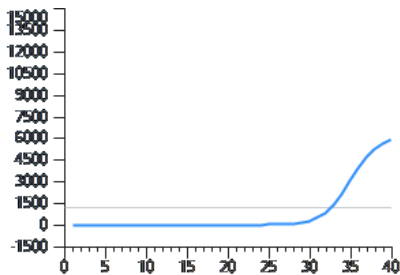


Fig.1 FCV

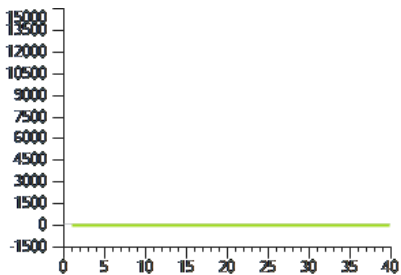


Fig.2 FHV-1

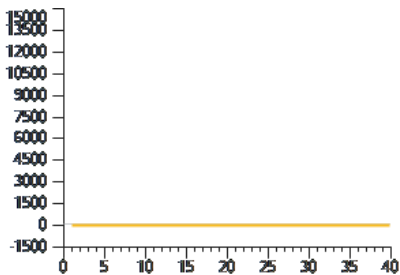


Fig.3 Chl

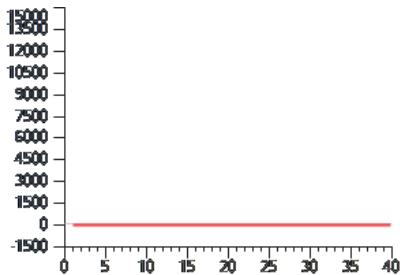


Fig.4 Myc

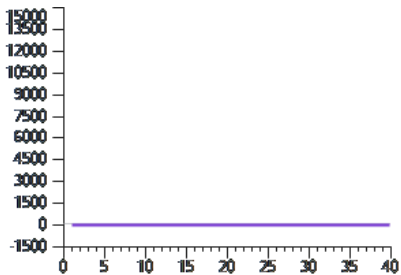


Fig.5 Bb

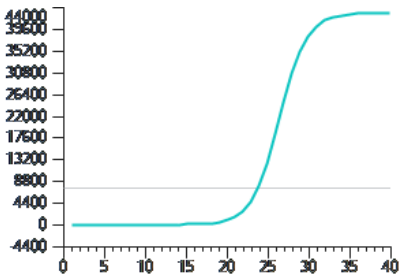


Fig.6 IC

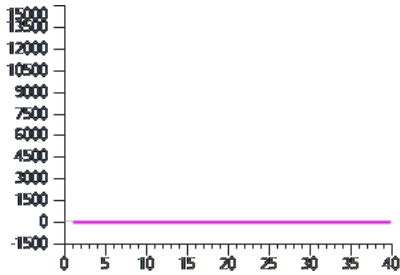


Fig.7 FIAB

Result Interpretation:

- 1. Positive Result (+): The current test sample contains the target substance (pathogen or internal control);
- 2. Negative Result (-): The target substance (pathogen or internal standard) in the current test sample is either below the detection limit or absent;
- 3. CT > Ref. Range, suggests infection window or recovery phase. Clinical correlation required. Recommend retesting within 24-48 hours to monitor CT dynamics;
- 4. CT Number Reference Interval: Reference interval used to distinguish the presence or absence of the target substance based on CT numbers.If CT > 30, the viral load is low, and the risk of transmission is low, indicating that the animal may be asymptomatic or in a subclinical state.

Note: The test results are only valid for the samples submitted this time and are for clinical reference only.

Testing Physician:	Chief Physician:	Hospital Tel.: 09061211260	Report Date: 2026-08-08
Hospital Addc: SM CITY CDO UPTOWN, MASTERSONS AVE., CARMEN, CAGAYAN DE ORO			

