



Immunofluorescence Test Report

Pet Name: KUMBO-CHI LINH

Owner Name:

Tel:

Gender:

Age:

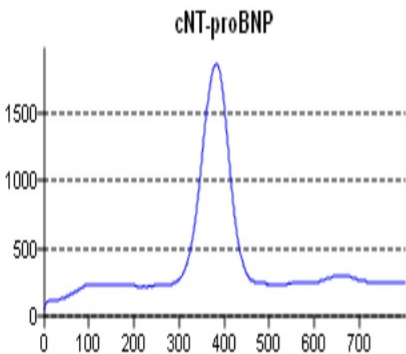
Weight:

Pet Type: canine

Breed:

TestTime: 2024-09-27 15:12:57

Item	Test Result	Conclusion	Ref Range
cNT-proBNP	<450pmol/L	Normal	<div><div>0pmol/L900pmol/L1800pmol/L</div><div><div></div><div></div><div></div></div><div>Normal suspicious High</div></div>



Item	Clinical Significance
cNT-proBNP	Canine amino terminal pro brain natriuretic peptide (cNT-proBNP) is a brain natriuretic peptide synthesized by myocardial cells and secreted into the blood, which is produced by the decomposition of nucleic acid Endonuclease.NT-proBNP is often used as a marker for cardiovascular disease monitoring because of its non biological activity, long half-life in vivo and easy long-term tracking.Clinical applications:1, Congenital heart disease screening; 2, Adult animal annual physical heart screening; 3, Combining cardiac ultrasound for preoperative screening; 4, Early screening for heart disease; 5, Evaluate the effect of heart disease treatment.This project is not applicable for the diagnosis of acute or severe heart disease.

This result is for clinical reference only, not as a basis for diagnosis!

DoctorName: -

Attending Doctor: -

Report Date: 2024-09-27 16:44:28

Hospital Tel:

Hospital Addr: