



Lab Test BT_{A+B}

Feline result form for blood typing test

Date :

Patient name :

Identification code :

Typing performed by :

Lab Test lot number :

Blood type : ☐ **A** ☐ **B** ☐ **AB**

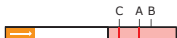
To interpret your result, stick the membrane according to the template below.



C = CONTROL LINE

INTERPRETATION OF RESULTS

A



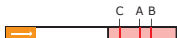
] white line
= negative result

B

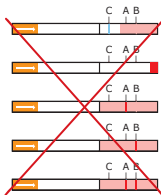


] white line
= negative result

AB



] weak line
= positive result



Alvedia
Alice Veterinary Diagnostic



Procedure
& Test Reader

Lab.Test BT_{A+B}

Feline procedure for blood typing test



Provided by Alvedia :

Additional material needed :



1 buffer



1 membrane



1 result form



1 clean test tube

OR



1 microplate



1 pipette

1



3

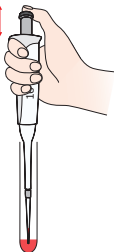
2



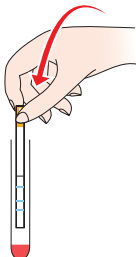
10 µL

*Whole blood or
packed red blood cells
(if anemic)
ACD/CPD/EDTA
Do not use Heparin

3



4



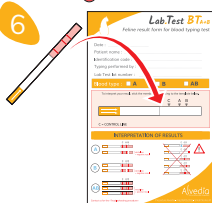
5



2 to
5 min

Wait until
complete
migration

6



To interpret the result, stick the membrane.

FIRST-TIME DONOR :

Following human good practice, we recommend
to perform blood typing twice using 2 kits /
2 blood samples / 2 operators.

Scientific Service Laboratory

www.alvedia.com
contact@alvedia.com