

STEP 1

PREPARATION



For optimal results bring plate and comb to room temperature 23°C - 25°C / 68°F - 77°F

STEP 2

SAMPLE



Serum or Plasma
5µl

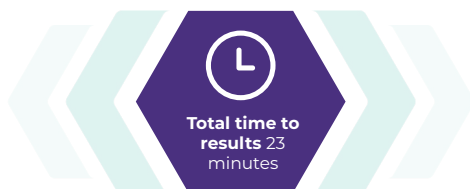


Whole Blood
10µl

STEP 3

PROCEDURE

	ROW	INCUBATION TIME (MIN)
SAMPLE	A	5'
WASH	B	2'
CONJUGATE	C	5'
WASH	D	2'
WASH	E	2'
CHROMOGEN	F	5'
WASH	BACK TO E	2'



- Adhere to time intervals.
- Mixing is critical for valid results. Move the Comb up and down 3-4 times (repeat 2-3 times during each incubation well).
- Soak comb's teeth excess fluids on a paper towel before moving to the next incubation well.
- Read the results when the comb is completely dry.

STEP 4

RESULTS INTERPRETATION

SCORE	RESULT	IMMUNITY STATUS
S0 - S1	Negative	Poor immunity
S2	Borderline	Borderline Immunity
S3 - S4	Positive	Good Immunity
S5 - S6	High Positive	Excellent Immunity

Positive
Reference

Adenovirus

Parvovirus

Distemper



Watch
"How To VacciCheck"



Biogal Gated Labs.

**YOUR
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For core vaccine immunity monitoring

****Evidence from both challenge and serological studies indicates a strong correlation between IgG antibody concentrations and protective immunity against CPV, CDV, and CAV.**