

Variability Study Report of COVID-19 Antigen Rapid Test

	PRINT NAME	SIGNATURE	DATE
Prepared By	5.1.2e	5.1.2e	2020.09.22
Reviewed By	5.1.2e	5.1.2e	2020.09.22

	COV20060003-T	+	+	+	+	+	+	+	+	+	+
Day 3	COV20060001-T	+	+	+	+	+	+	+	+	+	+
	COV20060002-T	+	+	+	+	+	+	+	+	+	+
	COV20060003-T	+	+	+	+	+	+	+	+	+	+

SARS-COV-2 Antigen Strong Positive

Day	Lot#:	1	2	3	4	5	6	7	8	9	10
Day 1	COV20060001-T	+	+	+	+	+	+	+	+	+	+
	COV20060002-T	+	+	+	+	+	+	+	+	+	+
	COV20060003-T	+	+	+	+	+	+	+	+	+	+
Day 2	COV20060001-T	+	+	+	+	+	+	+	+	+	+
	COV20060002-T	+	+	+	+	+	+	+	+	+	+
	COV20060003-T	+	+	+	+	+	+	+	+	+	+
Day 3	COV20060001-T	+	+	+	+	+	+	+	+	+	+
	COV20060002-T	+	+	+	+	+	+	+	+	+	+
	COV20060003-T	+	+	+	+	+	+	+	+	+	+

Note: "-" mean negative result, "+" mean positive result

As can be seen from the above table, the test results of three batches of different reagents in three consecutive days showed no difference. The negative samples show negative result and the positive samples show positive result.

6. Conclusion

Test results showed that there were consistent between the 3 lots of test.