

Supporting Information

True positive	False positive
False negative	True negative

$$\text{Sensitivity} = \frac{\text{True positive}}{\text{True positive} + \text{False negative}}$$
$$\text{Specificity} = \frac{\text{True negative}}{\text{False positive} + \text{True negative}}$$

Figure S1. Relationship between sensitivity and specificity with the classifications from the statistical 2×2 matrix.

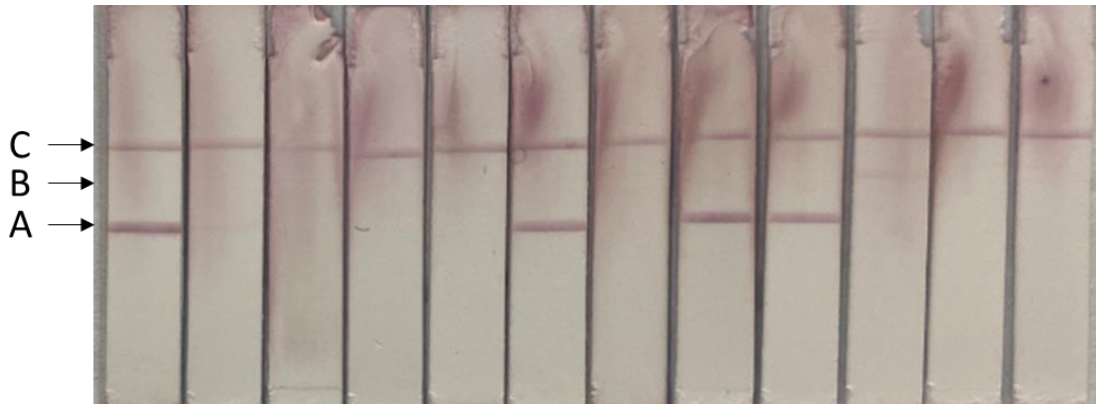


Figure S2. Strong background staining occurred when testing some nasopharyngeal wash samples using BD Veritor™ rapid influenza diagnostic tests (RIDTs). The positions of the control line and test lines for influenza A and B are marked by arrows. C: control line; B: influenza B; A: influenza A.