

**Test Results of twelve samples received from Hong Kong on 7<sup>th</sup> September 2004**

<b>Your Reference</b>	<b>WRL Reference</b>	<b>Description of Sample</b>	<b>Serotyping Result by ELISA</b>	<b>PCR Result</b>	<b>Remarks</b>
FM01/04 D-04-020	HKN1/2004	Porcine skin	NVD***	-ve	Direct antigen ELISA negative. Negative after passage in both BTY* and IB-RS-2** cells
FM02/04 D-04-029	HKN 2/2004	Porcine skin	NVD	+ve****	Direct antigen ELISA negative. Negative after passage in BTY and IB-RS-2 cells
FM03/04 D-04-061	HKN 3/2004	Porcine skin	O	+ve	Direct antigen ELISA positive. Positive after passage in IB-RS-2 cells
FM04/04 D-04-0150	HKN 4/2004	Porcine skin	O	+ve	Direct antigen ELISA negative. Positive after passage in IB-RS-2 cells
FM05/04 D-04-0169	HKN 5/2004	Porcine skin	NVD	+ve****	Direct antigen ELISA negative. Negative after passage in both BTY and IB-RS-2 cells
FM06/04 D-04-0198	HKN 6/2004	Porcine skin	O	+ve	Direct antigen ELISA positive. Positive after passage in IB-RS-2 cells
FM07/04 D-04-0268	HKN 7/2004	Porcine skin	O	+ve	Direct antigen ELISA negative. Positive after passage in IB-RS-2 cells
FM08/04 D-04-0603(1)	HKN 8/2004	Porcine skin	O	+ve	Direct antigen ELISA positive. Positive after passage in IB-RS-2 cells
FM08/04 D-04-0603(2)	HKN 9/2004	Porcine skin	O	+ve	Direct antigen ELISA positive. Positive after passage in IB-RS-2 cells
FM08/04 D-04-0603(3)	HKN 10/2004	Porcine skin	O	+ve	Direct antigen ELISA positive. Positive after passage in IB-RS-2 cells
FM08/04 D-04-0603(4)	HKN 11/2004	Porcine skin	O	+ve	Direct antigen ELISA negative. Positive after passage in IB-RS-2 cells
FM08/04 D-04-0603(5)	HKN 12/2004	Porcine skin	O	+ve	Direct antigen ELISA negative. Positive after passage in IB-RS-2 cells

\* BTY: Primary bovine thyroid cells

\*\* IB-RS-2: Continuous pig kidney cell line

\*\*\* NVD: No virus detected

\*\*\*\* Further work will be undertaken to try to determine the serotype.