

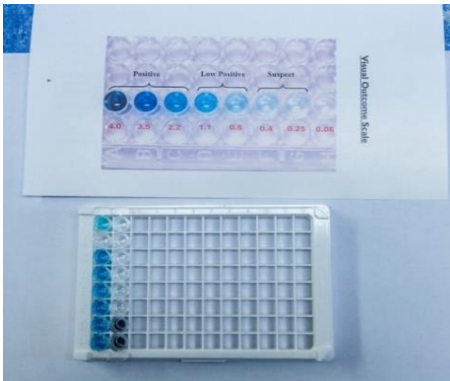
## QuickTest (single test) vs SNAP Test (Pooling 1 Pos and 1 Neg)

<u>Sample-subtype</u>	<u>QuickTest</u>	<u>Full IDEXX</u> <u>Elisa OD</u>	<u>Single POS</u> <u>on SNAP</u>	<u>Pooled</u> <u>on SNAP</u>	<u>Neg in</u> <u>SNAP pool</u>
897-1a*	<b>POS</b>	3.7- <b>POS</b>	<b>POS</b>	<b>NEG</b>	7742
101c-2a**	<b>POS</b>	1.3- <b>POS</b>	<b>NEG</b>	<b>NEG</b>	445
4221c-2a**	<b>POS</b>	3.7- <b>POS</b>	<b>POS</b>	<b>NEG</b>	4075
907-2a*	<b>POS</b>	3.6- <b>POS</b>	<b>POS</b>	<b>POS</b>	108m
972-2a*	<b>POS</b>	3.4- <b>POS</b>	<b>POS</b>	<b>NEG</b>	6777
895-1b*	<b>POS</b>	3.2- <b>POS</b>	<b>POS</b>	<b>POS</b>	2017

\*Confirmed by Elisa, PCR, IHC, Virus Isolation and Genotyped

\*\*Confirmed positive by CST Elisa, University of KY, IDEXX Elisa and sequenced by KSU

### CST QuickTest Results



When pooling 1:1 with the SNAP test, 4 out of 6 positives were missed. 101c was missed by itself (confirmed positive by CST Elisa, Univ. of KY, IDEXX Elisa and sequenced by Kansas State University). The CST QuickTest found all positives. When accounting for the time to retest the positive results in the SNAP test, the CST QuickTest was over half an hour faster.

### IDEXX SNAP Test Results

