

Supplemental Table 2. ELISA analytical spike and recovery of Hst-5 in 3 saliva samples.

Samples were assayed by adding spike stock solution calculated to yield the intended 0, 1, 3 or 5µg/ml spike concentration. Values reported for spiked samples reflect subtraction of the endogenous (no-spike) value. Recoveries for spiked test samples were calculated by comparison to the measured recovery of spiked diluent control.

Sample	No Spike	Low Spike (1µg/ml)	Medium Spike (3µg/ml)	High Spike (5µg/ml)
1	7.21	8.15	9.84	13.17
2	3.70	4.8	6.84	9.37
3	2.37	3.22	3.22	7.71
Mean Recovery (+/- SD)	N.A	100% (+/- 12.58%)	109% (+/-10.7%)	92.3% (+/-6%)