

Sensitivity and specificity of SVC vs PCR

HAdV SVC vs. PCR (n=427)

	PCR Positive	PCR Negative
SVC Positive	14	2
SVC Negative	73	338

Sensitivity: 16.0%
 Specificity: 99.0%
 PPV: 87.5%
 NPV: 82.2%

FLUAV SVC vs. PCR (n=427)

	PCR Positive	PCR Negative
SVC Positive	4	0
SVC Negative	11	412

Sensitivity: 26.0%
 Specificity: 100.0%
 PPV: 100.0%
 NPV: 97.3%

FLUBV SVC vs. PCR (n=427)

	PCR Positive	PCR Negative
SVC Positive	1	0
SVC Negative	4	422

Sensitivity: 20.0%
 Specificity: 100.0%
 PPV: 100.0%
 NPV: 99.0%

HPIV-1 SVC vs. PCR (n=427)

	PCR Positive	PCR Negative
SVC Positive	17	0
SVC Negative	13	397

Sensitivity: 56.0%
 Specificity: 100.0%
 PPV: 100.0%
 NPV: 96.8%

HPIV-2 SVC vs. PCR (n=427)

	PCR Positive	PCR Negative
SVC Positive	0	0
SVC Negative	14	413

Sensitivity: 0.0%

Specificity: 100.0%

PPV: NaN

NPV: 96.7%

HPIV-3 SVC vs. PCR (n=427)

	PCR Positive	PCR Negative
SVC Positive	16	1
SVC Negative	23	387

Sensitivity: 41.0%

Specificity: 99.0%

PPV: 94.1%

NPV: 94.3%

RSV SVC vs. PCR (n=427)

	PCR Positive	PCR Negative
SVC Positive	62	0
SVC Negative	40	325

Sensitivity: 60.0%

Specificity: 100.0%

PPV: 100.0%

NPV: 89.0%