

		<b>Coefficient</b>	<b>95% CI</b>	<b>P value</b>
<b>Simek scoring [9] GEE</b>	<b>8-virus panel</b>	0.18	(0.07-0.30)	0.002
	<b>Tier 2 viruses<sup>*</sup></b>	0.23	(0.09-0.37)	0.002
	<b>Most resistant viruses<sup>^</sup></b>	0.29	(0.13-0.45)	<0.0005
	<b>Medium sensitivity<sup>#</sup></b>	0.18	(0.06-0.30)	0.003
	<b>Only subtype A</b>	0.20	(0.06-0.34)	0.005
	<b>Non-subtype A</b>	0.16	(0.07-0.26)	0.001
	<b>Sans SF162</b>	0.20	(0.07-0.33)	0.002
	<b>Sans Q461d1</b>	0.20	(0.08-0.33)	0.002
	<b>Sans Q769.b9</b>	0.16	(0.04-0.27)	0.006
	<b>Sans Q842.d16</b>	0.19	(0.08-0.31)	0.001
	<b>Sans Q259.d2.26</b>	0.17	(0.07-0.27)	0.001
	<b>Sans Q435.100M.a4</b>	0.18	(0.05-0.30)	0.007
	<b>Sans Q406.70M.f3</b>	0.18	(0.07-0.28)	0.001
	<b>Sans DU156.12</b>	0.19	(0.07-0.31)	0.002

		<b>RR</b>	<b>95% CI</b>	<b>P value</b>
<b>Blish scoring [13] Poisson regression</b>	<b>8-virus panel</b>	1.68	(1.25-2.26)	0.001
	<b>Tier 2 viruses<sup>*</sup></b>	1.80	(1.28-2.52)	0.001
	<b>Most resistant viruses<sup>^</sup></b>	1.91	(1.19-3.07)	0.007
	<b>Medium sensitivity<sup>#</sup></b>	1.80	(1.29-2.51)	0.001
	<b>Only subtype A</b>	1.65	(1.20-2.26)	0.002
	<b>Non-subtype A</b>	1.72	(1.26-2.35)	0.001
	<b>Sans SF162</b>	1.75	(1.28-2.40)	<0.0005
	<b>Sans Q461d1</b>	1.71	(1.25-2.34)	0.001
	<b>Sans Q769.b9</b>	1.62	(1.18-2.23)	0.003
	<b>Sans Q842.d16</b>	1.36	(1.30-1.42)	<0.0005
	<b>Sans Q259.d2.26</b>	1.37	(1.31-1.42)	<0.0005
	<b>Sans Q435.100M.a4</b>	1.62	(1.18-2.23)	0.003
	<b>Sans Q406.70M.f3</b>	1.38	(1.32-1.45)	<0.0005
	<b>Sans DU156.12</b>	1.71	(1.25-2.34)	0.001

<sup>\*</sup>Excluding SF162 and Q461d1

<sup>^</sup>Q769.b9, Q259.d2.d26, Q435.100M.a4

<sup>#</sup>Q842.d16, Q435.100M.a4, Q406.70M.f3, DU156.12