

Supporting Table 7

independent variables		n	univariate ORs (95% CI)	
			exclusively extrapulmonary (vs. pulmonary and disseminated)	extrapulmonary or both (vs. exclusively pulmonary)
age		124	1.059 (1.019-1.102) $p=0.004$ $B=0.058$; $S.E.=0.020$ $Wald=8.420$	1.020 (0.990-1.051) $p=0.186$ $B=0.020$; $S.E.=0.015$ $Wald=1.749$
gender	female	46	6.575 (1.896-22.802) $p=0.003$ $B=1.883$; $S.E.=0.634$ $Wald=8.810$	5.708 (2.216-14.701) $p<0.001$ $B=1.742$; $S.E.=0.483$ $Wald=13.021$
	male	78	1 (ref)	1 (ref)
birth region			$p=0.900$ $Wald=1.608$	$p=0.179$ $Wald=7.610$
	Africa	23	6.883×10^8 (0.000-.) $p=0.999$ $B=20.350$; $S.E.=11556.217$ $Wald=0.000$	11.220 (0.710-177.347) $p=0.086$ $B=2.418$; $S.E.=1.408$ $Wald=2.947$
	The Americas	12	1.307×10^8 (0.000-.) $p=0.999$ $B=18.689$; $S.E.=11556.217$ $Wald=0.000$	1.874 (0.104-33.760) $p=0.670$ $B=0.628$; $S.E.=1.475$ $Wald=0.181$
	Eastern Mediterranean	23	5.254×10^8 (0.000-.) $p=0.999$ $B=20.080$; $S.E.=11556.217$ $Wald=0.000$	6.247 (0.429-90.932) $p=0.180$ $B=1.832$; $S.E.=1.366$ $Wald=1.798$
	Europe	36	1 (ref)	1 (ref)
	South East Asia	17	4.683×10^8 (0.000-.) $p=0.999$ $B=19.965$; $S.E.=11556.217$ $Wald=0.000$	3.314 (0.213-51.496) $p=0.392$ $B=1.198$; $S.E.=1.400$ $Wald=0.733$
	Western Pacific	13	3.313×10^8 (0.000-.) $p=0.999$ $B=19.619$; $S.E.=11556.217$ $Wald=0.000$	1.077 (0.058-19.930) $p=0.960$ $B=0.075$; $S.E.=1.489$ $Wald=0.003$
ethnicity	native dutch	27	9.348×10^7 (0.000-.) $p=0.999$ $B=18.353$; $S.E.=11556.217$ $Wald=0.000$	0.995 (0.064-15.571) $p=0.997$ $B=-0.005$; $S.E.=1.403$ $Wald=0.000$
	foreign-born	97	1 (ref)	1 (ref)
HIV	negative	111	1 (ref)	1 (ref)
	positive	13	0.497 (0.044-5.627) $p=0.572$ $B=-0.700$; $S.E.=1.239$ $Wald=0.319$	1.195 (0.279-5.114) $p=0.810$ $B=0.178$; $S.E.=0.742$ $Wald=0.058$
mclx3 status	pseudogene	30	8.259 (1.674-40.761) $p=0.010$ $B=2.111$; $S.E.=0.814$ $Wald=6.720$	4.994 (1.430-17.436) $p=0.012$ $B=1.608$; $S.E.=0.638$ $Wald=6.354$
	functional	94	1 (ref)	1 (ref)
Omnibus Test (chi-square/p)			41.614/ $p<0.001$	33.355/ $p<0.001$
Cox & Snell R^2			0.285	0.236
Nagelkerke R^2			0.456	0.324
Hosmer and Lemeshow (chi-square/p)			5.289/ $p=0.726$	5.420/ $p=0.712$
n			124	