

Supplemental Table 1: Pneumococcal bacteremia and respiratory viral isolation in intent-to-treat analysis.

Virus isolated	Overall ^e		HIV - infected		HIV - uninfected	
	Vaccinees	Placebo	Vaccinees	Placebo	Vaccinees	Placebo
No virus isolated	N ^a =718	N=834	N=335	N=388	N=365	N=430
Vaccine serotype ^b	4	9	2	7	2	2
Vaccine related serotype ^c	2	6	1	5	1	1
Non - vaccine serotype ^d	3	4	3	3	0	1
Influenza A virus	N=40	N=68	N=15	N=24	N=24	N=41
Vaccine serotype	0	1	0	0	0	1
Vaccine related serotype	1	0	1	0	0	0
Respiratory syncytial virus	N=176	N=199	N=34	N=38	N=138	N=154
Vaccine serotype	0	3	0	2	0	1
Non - vaccine serotype	2	0	2	0	0	0
Parainfluenza virus type 1-3	N=31	N=51	N=13	N=19	N=18	N=31
Vaccine related serotype	1	0	0	0	1	0

^aN indicates the number of children in whom blood culture was performed. ^bIndicates pneumococcal serotypes that were included in the 9-valent pneumococcal conjugate vaccine. ^cRefers to pneumococcal strains for which cross-reactive serotypes are included in the vaccine. ^dRefers to pneumococcal strains for which serogroup is not included in the vaccine. ^eIncludes cases in children whose HIV status was unknown.