

Supplementary Table. Non-measles mortality before and after a measles vaccination campaign. Rural Guinea-Bissau, 2005-2007.

	Mortality rate/1000 (deaths/person-years)		Mortality rate ratio (2006-cohort versus 2005-cohort) ^a	Mortality rate ratio (2006-cohort versus 2005-cohort) ^b
	2006-cohort After campaign	2005-cohort Before campaign	12 months follow-up	
All children				
6-months-4 years	23.8 (161 / 6776)	30.7 (206 / 6715)	0.77 (0.63-0.95)	0.79 (0.64-0.98)
6-11 months	51.0 (41 / 804)	57.5 (47 / 818)	0.86 (0.56-1.33)	0.90 (0.58-1.39)
1-4 years	20.1 (120 / 5971)	27.0 (159 / 5898)	0.75 (0.59-0.96)	0.77 (0.60-0.98)
Boys				
6-months-4 years	24.8 (87 / 3503)	30.7 (105 / 3415)	0.82 (0.62-1.10)	0.83 (0.62-1.11)
6-11 months	65.2 (26 / 399)	67.9 (27 / 398)	0.93 (0.54-1.63)	0.96 (0.55-1.68)
1-4 years	19.7 (61 / 3104)	25.8 (78 / 3018)	0.77 (0.55-1.09)	0.79 (0.56-1.11)
Girls				
6-months-4 years	22.6 (74 / 3273)	30.6 (101 / 3299)	0.72 (0.53-0.98)	0.75 (0.55-1.02)
6-11 months	37.0 (15 / 406)	47.6 (20 / 420)	0.75 (0.37-1.49)	0.79 (0.40-1.57)
1-4 years	20.6 (59 / 2867)	28.1 (81 / 2879)	0.73 (0.52-1.03)	0.75 (0.53-1.06)

a: Analysed using Cox proportional-hazards models with age as underlying time scale, thus inherently adjusted for age and stratified by village cluster.

b: Analysed using Cox proportional-hazards models with age as underlying time scale, thus inherently adjusted for age, and stratified by village cluster; furthermore adjusted for maternal education and maternal age, therefore excluding 799 observations (368 and 431 from 2005 and 2006) and 10 deaths (7 and 3).