

CORRECTIONS

Reduced premature mortality in Rwanda: lessons from success

Some errors went uncorrected in the table of this article by Paul Farmer and colleagues (*BMJ* 2013;346:f65, doi:10.1136/bmj.f65). The figures for malaria were incorrect, the subheadings wrongly appeared at the top of the table, and the source references should have been 2, 33, 34, 35, and 36. The correct table is here¹. In addition, the affiliation for Soline Dusabeyesu

Mugeni should be the Clinton Health Access Initiative [not Partners in Health].

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Table

Table | Premature mortality in Rwanda, 2000-11^{2 33 34 35 36}

	2000	2011	Total reduction (%)	Annual rate of reduction		
				(%)	Regional rank	Global rank*
HIV/AIDS						
HIV incidence/ 100 000	207	88†	57.5	9.5	5	8
AIDS deaths/100 000	190	41†	78.4	17.0	1	1
Tuberculosis						
Incidence/100 000	326	94	71.2	11.3	1	4
Mortality/100 000	48	11	77.1	13.4	1	5
Malaria						
Total cases	1 654 246‡	208 858	87.4	34.45	NA	NA
Total deaths	2 581‡	380	85.3	31.9	NA	NA
Child and maternal mortality						
Deaths/1000 live births	183	54	70.4	11.1	1	1
Total deaths	61343	22 813	62.8	9.0	2	4
Maternal mortality ratio/100 000 live births	840	340§	59.5	9.0	1	6

*Only countries with populations greater than 500 000 included.

†2009 data.

‡2005 data.

§2010 data.