

Table A below supports the February 27, 2010 journalreview.org on Madhi SA, Cunliffe NA, Steele D, et al. Effect of human retrovirus vaccine on severe diarrhea in African infants. N Engl J Med 2010;362:289-98.

Table A Percentage Decreases in Severe Rotavirus Gastroenteritis (SRG) and Percentage Increases in Rates of Avoiding SRG, Vaccinated versus Placebo Groups, by Country, with EES*					
Country	VacSRGRate	PlaceboSRGRate	%Dec SRG	%Inc Avd SRG	EES
Malawi	4.00%	7.90%	49.37%	4.23%	0.35
South Africa	0.80%	3.30%	75.76%	2.59%	0.57

* EES stands for Estimated Effect Size, as discussed on the [Solutions](#) sub-page of the [Measuring Health Disparities](#) of jpscanlan.com. As also discussed on that page and in the February 23, 2010 [Comment on Morita](#), one achieves the same results from a probit analysis.