## **Errata**

In Am J Trop Med Hyg 87: 796–805 by Shepard and others, the authors recently uncovered a labeling error. In columns 3 and 6 of Table 5, on page 801 of this article, they endeavored to report direct costs per ambulatory and hospitalized dengue case. The numbers presented actually corresponded to the costs per outpatient visit and per bed-day, respectively. Due to that error, their subsequent calculations were also incorrect. Applying the methods in the article with the appropriate data, the corrected version of Table 5 is:

Table 5 (corrected)
Cost of dengue illness by sector, setting, and component, Malaysia

Sector	Ambulatory			Hospitalized				
	Indirect	Direct	Total	Indirect	Direct	Total	Indirect deaths*	Total
Estimated	costs per case	(2009 US\$)						
Public	176.36	297.93	474.29	200.55	613.65	814.20	53,336.50	668.49
Private	176.36	168.68	345.03	200.55	697.88	898.43	53,336.50	628.90
Total	176.36	239.85	416.21	200.55	651.50	852.05	53,336.50	650.70
Estimated	aggregate cos	ts from EF-a	djusted dengue cases (5	8% ambulate	ory; 2009 US\$	\$1,000s)		
Public	8,851	14,952	23,803	7,288	22,301	29,589	4,451	57,843
Private	7,223	6,908	14,131	5,948	20,697	26,645	3,633	44,409
Total	16,073	21,860	37,933	13,236	42,998	56,234	8,084	102,252
Range†			(17,150-233,637)			(44,197–88,593)		(77,942–310,657)

EF = expansion factor

As a result of the labeling error, the article mistakenly reported an economic burden of dengue illness of US\$56 million or approximately US\$2.03 per capita. The correction doubled the result. The corrected estimate of the economic burden of dengue illness in Malaysia is US\$102 (95% CI: 78–311) million per year (MYR 359.79 million), approximately US\$3.72 (MYR 13.08) per capita.

In Am J Trop Med Hyg 87: 883 by Salant and others, the word "granulosus" was misspelled in the title of the paper. The journal regrets this error.

In the February print version of Am J Trop Med Hyg 88: 376–380 by LaRocque and others, the acknowledgments should have read as follows:

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<sup>\*</sup>The unit cost of death reported is the average cost; the actual values were estimated on the basis of the age distribution of reported deaths caused by dengue in 2009 (Ministry of Health Malaysia, unpublished data.

<sup>†</sup>The range corresponds to the 95% certainty levels (centered on the median) in our projections, and is given by the simultaneous variation of parameters as indicated in Table 3.