

Additional File 1. Table S1. Estimates of direct and indirect costs of dengue illness cases in the previous year, in intervention and control sites, reported in the follow up survey

	Intervention sites (population 22,616)				Control sites (population 21,410)			
A. Ambulatory patients								
<i>1. Direct Costs</i>								
	Mean cost per case	Total No. cases	No. cases / 1000	Cost /1000	Mean cost per case	Total No. cases	No. cases / 1000	Cost /1000
Consultation	10.6	151	6.68	70.8	15.6	197	9.20	143.5
Medicines	28.5	219	9.68	276.0	26.5	292	13.63	361.4
Transport	7.3	220	9.73	71.0	8.5	268	12.52	106.4
<i>2. Indirect Costs</i>								
	Mean days per case	Total No. cases	No. cases / 1000	Days lost /1000	Mean days per case	Total No. cases	No. cases / 1000	Days lost /1000
School or work days lost by the patient	8.5	377	16.67	141.7	7.7	458	21.39	164.7
School or work days lost by the caregiver(s)	8.2	310	13.71	112.4	7.7	372	17.38	133.8
B. Hospitalized patients								
<i>1. Direct costs</i>								
	Mean cost per case	Total No. cases	No. cases / 1000	Cost /1000	Mean cost per case	Total No. cases	No. cases / 1000	Cost /1000
Consultation	41	16	0.70	28.7	32	22	1.02	32.64
Medicines	98	19	0.84	82.3	78	44	2.05	159.90
Transport	19.3	46	2.03	39.2	19	67	3.12	59.28
<i>2. Indirect costs</i>								
	Mean days per case	Total No. cases	No. cases / 1000	Days lost /1000	Mean days per case	Total No. cases	No. cases / 1000	Days lost /1000
School or work days lost by the patient	14	44	1.94	27.16	12	69	3.22	38.64
School or work days lost by the caregiver(s)	15	43	1.90	28.50	10	78	3.64	36.40