

Table 2 Fever prevalence in 3 rural communities in Gebiley, 2008

Date/fever category	Xuunshaley			Badah abo			Ceel Bardaale			Total		
	No.	%	95% CI	No.	%	95% CI	No.	%	95% CI	No.	%	95% CI
<i>March</i>												
14-day fever prevalence	32/247	13.0	9.03-17.79	9/185	4.9	2.25-9.03	16/746	2.1	1.23-3.46	57/1178	4.8	3.68-6.22
Day of interview reported fever	9/247	3.6	1.67-6.80	2/185	1.1	0.13-3.85	4/746	0.5	0.15-1.37	15/1178	1.3	0.71-2.09
Resolved fevers	23/32	71.9	53.25-86.25	7/9	77.8	40.00-97.19	12/16	75.0	47.62-92.73	42/57	73.7	60.34-84.46
<i>August</i>												
14-day fever prevalence	0/271	0		2/160	1.3	0.15-4.44	5/697	0.7	0.23-1.67	7/1128	0.6	0.25-1.27
Day of interview reported fever	0/271	0		1/160	0.6	0.02-3.43	0/697	0.0		1/1128	0.09	0.00-0.49
Resolved fevers	-			1/2	50.00	1.26-98.74	5/5	100.0	47.82-100	6/7	85.7	42.13-99.64

Overall total reported fevers (n = 64)

CI = confidence interval.