

Study population characteristics in the malaria surveys. (disaggregated by village)

Site	Village	Median age (IQR, range), years	Number children (%) less than 15y.o.	No. (%) male	No. children <72 months and febrile (%)*	Anaemia n (%)		
						None >=11g/dL	Mild 8 to <11 g/dL	Moderate <8g/dL
Cambodia	KL	21 (9-34, 0.3-83)	239/657 (36%)	328/657 (50%)	10/89 (11%)	460 (87%)	63 (12%)	6 (1%)
	OK	21 (9-37, 0.9-74)	135/359 (38%)	188/359 (52%)	3/44 (7%)	249 (84%)	45 (15%)	4 (1%)
	PDB	21 (9-36, 0.5-79)	286/750 (38%)	385/750 (51%)	12/109 (11%)	534 (86%)	80 (13%)	5 (1%)
	All Cambodia	21 (9-35, 0.3-83)	660/1,766 (37%)	901/1,766 (51%)	25/242 (10%)	1,243 (86%)	188 (13%)	15 (1%)
ThailandMyanmar border areas	HKT	20 (9-37, 0.2-94)	354/904 (39%)	480/908 (53%)	5/100 (5%)	448 (84%)	72 (14%)	11 (2%)
	KNH	24 (9-40, 0.4-75)	122/349 (35%)	190/349 (54%)	0/49 (0%)	237 (86%)	37 (13%)	3 (1%)
	TOT	19 (8-35, 0.2-80)	301/745 (40%)	384/745 (52%)	9/103 (9%)	358 (89%)	43 (11%)	3 (1%)
	TPN	21 (7-37, 0.6-68)	146/375 (39%)	211/375 (56%)	16/63 (25%)	276 (90%)	30 (10%)	1 (0%)
	All Thai-Myanmar border	20 (9-37, 0.2-94)	923/2,373 (39%)	1265/2,377 (53%)	30/315 (10%)	1,319 (87%)	182 (12%)	18 (1%)
Vietnam	BB	20 (10-35, 0.3-84)	430/1,184 (36%)	608/1193 (51%)	0/12 (0%)	553 (82%)	107 (16%)	13 (2%)
	BK	22 (10-37, 0.1-79)	322/916 (35%)	474/918 (52%)	1/72 (1%)	490 (79%)	112 (18%)	20 (3%)
	GIA	23 (12-40, 0.8-94)	206/705 (29%)	343/707 (49%)	1/63 (2%)	310 (68%)	118 (26%)	29 (6%)
	THA	20 (9-34, 0.6-89)	154/389 (40%)	194/389 (50%)	0/37 (0%)	182 (57%)	108 (34%)	29 (9%)
	All Vietnam	22 (10-36, 0.1-94)	1,112/3,194 (35%)	1,619/3,207 (50%)	2/184 (1%)	1,535 (74%)	445 (21%)	91 (4%)
	OVERALL	21 (9-36, 0.1-94)	2,695/7,333 (37%)	3,785/7,350 (51%)	57/741 (8%)	4,097 (81%)	815 (16%)	124 (2%)

Cam= Cambodia, IQR= inter-quartile range, y.o. = years old, No. = number, g/dL= grams per decilitre

*temp>37.5°C