

Distribution of access within 24 h by sex, age, SES and seasonality in Rufiji and KU

	Rufiji (N=1024)		KU (N=1088)	
	n (%)	95% CI	n (%)	95% CI
Distribution by seasonality				
High malaria transmission season	235/618(38.0)	34.0-42.3	323/736(43.9)	39.9-47.9
Low malaria transmission season	142/406(35.0)	30.1-40.1	132/352(37.5)	32.3-43.0
males	167/442(37.8)	33.1-42.7	196/466(42.1)	37.4-46.9
Females	210/582(36.1)	32.1-40.2	259/622(41.6)	37.5-45.9
Distribution by age groups				
Under-five children	134/328(40.9)	35.5-46.4	139/300(46.3)	40.4-52.3
Five years and above	243/696(34.9)	31.2-38.9	316/788(40.1)	36.4-43.9
Distribution by socio-economic status				
Poorest	64/194(33.0)	26.5-40.2	66/176(37.5)	28.7-47.2
Less poor	73/201(36.3)	29.1-44.2	88/244(36.1)	30.2-42.4
Middle	63/192(32.8)	26.5-39.9	97/196(49.5)	42.1-56.9
More rich	79/229(34.5)	28.1-41.5	88/204(43.1)	36.0-50.6
Least poor	98/208(47.1)	40.0-54.4	116/268(43.3)	37.1-49.7
Concentration Index	1.78	-0.01-3.57	1.49	-0.01-2.99