

**Table S6. Targeted ACT Use and Appropriate ACT Use by ACT Subsidy**

	67% ACT Subsidy (N = 413)	100% ACT Subsidy (N = 423)	Total (N = 836)	<b>Risk Difference (95% CI)</b>	<b>Risk Ratio (95% CI)</b>
<b>Targeted ACT use % (N)</b>				0.9% (-3.4%, 5.1%)	1.010 (0.962, 1.059)
No	10.5% (43)	9.7% (41)	10.1% (84)		
Yes	89.5% (366)	90.3% (381)	89.9% (747)		
Missing	(4)	(1)	(5)		
<b>Appropriate ACT use % (N)</b>				1.8% (-2.3%, 5.9%)	1.020 (0.974, 1.067)
No	9.0% (36)	7.3% (30)	8.1% (66)		
Yes	91.0% (366)	92.7% (381)	91.9% (747)		
Missing	(11)	(12)	(23)		

Notes: Appropriate ACT = (# of participants taking ACT if positive or not taking ACT if negative)/(# of participants who had an RDT test), excluding the missing ACT behaviors;

Targeted ACT use = (# of participants taking ACT if positive or not taking ACT if negative)/(# of all participants), excluding the missing ACT behaviors; Risk differences and risk ratios were calculated from unadjusted modified Poisson generalized estimating equations that account for clustering by retail outlet with finite sample correction due to the small number of outlets.