





























Variable	All districts, N = 78	ATLAS districts, N = 9	Districts not covered by ATLAS, N = 69
Median	484	1 465	467
Range	33 - 3 862	251 - 3 862	33 - 2 749
<b>ART initiations</b>			
sum	54 354	13 846	40 508
Median	430	1 414	422
Range	33 - 3 068	216 - 3 068	33 - 2 274
<b>HIVST distributed through ATLAS</b>			
sum	99 353	99 353	0
Median	0	10 968	0
Range	0 - 23 472	1 364 - 23 472	0 - 0
<b>HIVST distributed through Pefar</b>			
sum	30 781	9 881	20 900
Median	168	735	100
Range	0 - 2 536	102 - 2 536	0 - 1 881

Table 2: Linear effect of the number of HIVST kits distributed through ATLAS on access to HIV testing, conventional tests, diagnoses and ART initiations in the health districts monitored by PEPFAR in Côte d'Ivoire (Q3 2019 to Q1 2021)

Outcome	All districts			ATLAS districts		
	Coef.	95% CI <sup>1</sup>	p-value	Coef.	95% CI <sup>1</sup>	p-value
Conventional testing	-195	-427 to 38	0·10	112	-527 to 750	0·73
HIV diagnoses	8	0 to 15	0·04	14	-10 to 38	0·25
ART initiations	-2	-8 to 5	0·66	5	-14 to 25	0·57

<sup>1</sup>CI = Confidence Interval. Coef.= coefficient. For the three outcomes, only the regression coefficients of the number of HIVST kits distributed through ATLAS are presented. Coefficients represent the unit change (e.g., conventional tests, diagnoses, ART initiations) per 1,000 HIVST test kits distributed through ATLAS. For the full regression table, see the Supplementary Material (Table A1 through A3).