

Table S1. Median values of cardiometabolic risk factors, by sex, age group, and HIV sero- and treatment status, Agincourt sub-district, South Africa, 2010-2011

[all estimates include sampling weights]

	Women											
	Total	18-29 (N = 516)			Total	30-49 (N = 861)			Total	50+ (N = 699)		
HIV-		HIV+, no treatment	HIV+, on treatment	HIV-		HIV+, no treatment	HIV+, on treatment	HIV-		HIV+, no treatment	HIV+, on treatment	
Body mass index	23·54	23·26	24·62	24·36	27·4	28·73	25·72	25·5	26·87	27·06	25·91	23·63
Waist circumference	78	77·3	82	85·6	90·2	93·2	85·5	86	94·2	95·6	89	85·5
Blood glucose	5·1	5·1	5·1	4·8	5·2	5·3	5·1	5·3	5·7	5·8	5·4	5·3
Systolic BP	117·5	118·5	115·5	112·5	125·5	128	123	119	136·5	137	130·5	126
Diastolic BP	78	78·5	76·5	79·5	86·5	87·5	86	82	88	88	88	85·5
Total cholest/HDL	2·8	2·81	2·79	2·72	2·84	2·88	2·74	2·74	3·17	3·2	2·98	2·93
Triglycerides	0·77	0·73	0·84	0·74	1·04	1·03	1·01	1·18	1·3	1·29	1·34	2·25
LDL cholesterol	1·88	1·95	1·72	1·6	2·32	2·39	2·08	2·35	3·07	3·19	2·25	2·89
HDL cholesterol	1·4	1·42	1·27	1·59	1·58	1·59	1·58	1·64	1·77	1·76	1·72	2·23
	Men											
	Total	18-29 (N = 429)			Total	30-49 (N = 456)			Total	50+ (N = 503)		
HIV-		HIV+, no treatment	HIV+, on treatment	HIV-		HIV+, no treatment	HIV+, on treatment	HIV-		HIV+, no treatment	HIV+, on treatment	
Body mass index	20·99	20·98	21·55	25·87	22·96	23·49	22·32	20·88	23·41	23·69	22·03	21·68
Waist circumference	74·6	74·5	74	89·2	82·3	84	80·2	79·2	87	88·1	83·3	86
Blood glucose	4·9	4·9	4·7	6	5·1	5·1	5·1	5·3	5·6	5·7	5·3	5·6
Systolic BP	124	124·5	123·75	121	127	127	127·5	125·5	136	138	125·5	127
Diastolic BP	78·5	78·5	80·5	81·5	85	85	85·5	89	87·5	88·5	83·5	81
Total cholest/HDL	2·56	2·57	2·37	2·27	2·8	2·96	2·54	2·75	2·78	2·77	2·83	2·74
Triglycerides	0·83	0·82	0·92	1·48	1·19	1·18	1·18	1·3	1·18	1·15	1·19	1·36
LDL cholest	1·69	1·69	1·66	1·55	2·03	2·23	1·8	2·24	2·42	2·55	2·29	2·41
HDL cholest	1·32	1·32	1·48	1·75	1·52	1·52	1·48	1·7	1·68	1·69	1·48	1·74

Figure S1. Prevalence of cardiometabolic risk factors, by sex, age group, and HIV sero- and treatment status, Agincourt sub-district, South Africa, 2010-2011
 [all estimates include sampling weights]

