

Manicaland HIV/STD Prevention Project Epidemic Status Report 2023

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SELBORNE AND ALL SURROUNDING AREAS

INTRODUCTION

Round 7 was carried out from July 2018 to October 2019, round 8 was carried out from February 2021 to July 2021 (i.e. during the worst of the Covid-19 pandemic), and round 9 was carried out from July 2022 to December 2022 (i.e. as Covid-19 became less severe due to vaccinations and emergence of less deadly variants of the virus). This report compares the main results on local patterns of HIV infection, sexually transmitted diseases (STDs), knowledge and awareness of HIV, and sexual and health-seeking behaviour between the 3 rounds. In rounds 8 and 9, extra questions were added about the Covid 19 virus. For these two rounds, HIV prevalence estimates are based on self-reports for new survey participants and for those who were uninfected in the last round in which they participated.

AREAS COVERED

The survey covered the following areas Arcadia, Bulwark, Sawmill, Village 4, chainsaw, Harvest, Maintenance, Reenen, Nyakupinga, Gwiiriri, Munyuku and Nyangani. In rounds 7, 8 and 9 of the survey, the numbers of adults who participated were 1,378, 984 and 1,187 respectively. These numbers fluctuated due to changes in migration and changes in survey eligibility criteria.

KEY RESULTS

- 10% men and 12% women were infected with HIV in round 9 (July-December 2022)
- In all three rounds of the survey, HIV prevalence has been higher in men and women who report having had larger numbers of sexual partners in their lifetime
- Big increases were found between round 8 ('during Covid'19) and round 9 ('as Covid-19 eased') in the proportions of men and women who reported having had a Covid-19 test, having tested and received a positive result, and having been vaccinated against Covid-19
- Whilst more people in round 9 than in round 8 said they had *ever* been in contact with someone who had Covid-19, fewer people said they were at risk of getting infected themselves in the future
- The proportion of young women (aged 15-19yrs) who reported having started sex increased considerably from 39% in round 7 ('before Covid-19') to 57% in round 8 ('during Covid-19') but fell to 37% in round 9 ('as Covid-19 eased')
- Amongst women with a recent non-regular partner, the proportion reporting unprotected sex with this partner was high throughout: 90% in round 7 ('before Covid-19'), 82% in round 8 ('during Covid-19'), and 83% in round 9 ('as Covid-19 eased'). The proportion of these women reporting using pre-exposure prophylaxis (PrEP) increased from 1% in round 7 ('before Covid-19') to 8% in round 8 ('during Covid-19') and to 23% in round 9 ('as Covid-19 eased')
- Fewer men had more than one sexual partner in the last month in round 8 (4.1% 'during Covid-19') than in round 7 (5.8% 'before Covid-19'). The proportion rebounded to 5.8% in round 9 ('as Covid-19 eased')
- Levels of HIV testing in this site were a little higher during Covid-19 than before and after Covid-19
- The proportions of people living with HIV who reported being on ART did not reduce during Covid-19

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•	Ages 15+years MALES													FEMALES				
		Round 7			Round 8 eb 2021-July 2021			Round 9 July 2022-Dec 202	,		Round 7 July 2018- Oct 201	9		Round 8 Feb 2021- July 2021			Round 9 ulv 2022- Dec 2022	
1. HIV PREVALENCE	HIV+ people	Total	٠.	HIV+ people	Total	9/_	HIV+ people	Total	%	HIV+ peo		٠.	HIV+ people	Total	%	HIV+ people	Total	94
I.1 All Participants	59	728	8%	46	470	10%	▲ 50	488	10%	A 72	628	11%	75	508	15%	75	628	11.9%
1.2 Age Group																		
15-19	6	186	3%	6	162	4%	▲ 0	74	0%	▼ 4	175	2%	9	138	7%	2	73	3%
20-24	4	164	2%	0	0		▼ 1	54	2%	▲ 5	114	4%	0	0	,	▼ 4	92	4%
25-34	8	139	6%	5	83	6%	▲ 4	91	4%	▼ 12	101	12%	8	108	7%	▼ 10	118	8%
35-44	17	95	18%	10	83	12%	▼ 9	88	10%	▼ 28	108	26%	25	102	25%	▼ 25	140	18%
45-54	17	60	28%	17	68	25%	▼ 25	89	28%	▲ 20	85	24%	27	86	31%	▲ 23	108	21%
55+	5	54	9%	8	74	11%	▲ 11	92	12%	▲ 6	76	8%	6	74	8%	11	97	11%
					15+ years o	ld				_				15+ years of	ld			
1.4 Marital Status	HIV+ people	Total	%	HIV+ people	Total	%	HIV+ people	Total	%	HIV+ peo		%	HIV+ people	Total	%	HIV+ people	Total	%
Single	8	310	3%	4	136	3%	▲ 1	127	1%	▼ 11	162	7%	6	81	7%	▲ 3	66	5%
Married	47	399	12%	33	302	11%	▼ 43	328	13%	▲ 39	402	10%	38	304	13%	▲ 45	410	11%
Divorced/separated/widowed	8	40	20%	9	32	28%	▲ 6	33	18%	▼ 29	122	24%	31	123	25%	▲ 27	152	18%
In non-polygynous union	44	378	12%	34	427	8%	▼ 40	307	13%	▲ 39	399	10%	44	385	11%	▲ 44	407	11%
In polygynous union	3	20	15%	3	11	27%	▲ 3	21	14%	▼ 0	0		0	0	-	- 1	3	33%
1.5 Education	7	105	7%	15	130	12%		94	10%	▼ 25	190	13%	37	212		22	179	12%
None/primary			7% 8%				9								17%			
Secondary/higher	49	592	8%	31	336	9%	▲ 41	393	10%	▲ 49	458	11%	36	290	12%	▲ 51	444	11%
1.6 Employment Status Formal employment	35	394	9%	32	242	13%	▲ 37	276	13%	A 27	103	26%	35	140	25%	▼ 45	347	13%
Informal employment	2	63	3%	0	76	13%	A 9	90	13%	▼ 12	70	17%	14	140	12%	▼ 45 ▼ 15	118	13%
Unemployed	9	107	8%	4	89	4%	¥ 4	70	6%	¥ 12 ▲ 28	346	8%	24	206	12%	19	228	8%
Student	5	107	8% 5%	1	63	2%	▼ 4 ▼ 0	70 52	0%	▼ 28 ▼ 4	346 101	8% 4%	24	206 41	12%	1 19	228 42	2%
1.8 Number of Sexual Partners in life		100	5,0		00				0,0			-74	1			- I .		-74
1	5	81	6%	3	75	4%	▼ 2	70	3%	▼ 19	310	6%	25	277	9%	2 9	385	8%
2-4	20	224	9%	13	157	8%	▼ 19	174	11%	▲ 39	218	18%	36	147	24%	▲ 38	173	22%
5+	28	169	17%	28	152	18%	▲ 29	173	17%	▼ 16	36	44%	13	22	59%	7	16	44%
2. QUESTIONS & ANSWERS ON KNOWLEDGE, F	ISK PERCEPTIO	N & STIGMA											•					
,					15+ years o	ld								15+ years of	ld			
2.2 Knowledge - Factors Thought to Increase Risk	Said Yes	Total Asked	%	Said Yes	Total Asked	%	Said Yes	Total Asked	%	Said Ye	s Total Asked	%	Said Yes	Total Asked	%	Said Yes	Total Asked	%
Presence of STDs	462	742	62%	432	471	92%	▲ 467	521	90%	▼ 496	636	78%	415	513	81%	▲ 627	666	94%
Condoms	63	742	8%	60	471	13%	▲ 32	521	6%	▼ 44	636	7%	19	513	4%	▼ 61	666	9%
Witchcraft	31	742	4%	44	471	9%	▲ 26	521	5%	▼ 11	636	2%	13	513	3%	▲ 27	666	4%
2.3 Knowledge - Infant Infection																		
Infants can be infected via breastfeeding	613	742	83%	350	471	74%	▼ 449	521	86%	▲ 520	636	82%	418	513	81%	▼ 621	666	93%
All children of HIV+ women infected	184	742	25%	89	471	19%	▼ 122	521	23%	▲ 55	636	9%	65	513	13%	▲ 85	666	13%
2.4 Knowledge - HIV versus AIDS																		
HIV+ person can always be identified visually	134	742	18%	84	471	18%	▼ 162	521	31%	▲ 117	636	18%	125	513	24%	▲ 172	666	26%
2.5 Stigma (Kusemwa)										_								
Willing to care for an infected relative	644	742	87%	449	471	95%	▲ 501	521	96%	▲ 618	636	97%	500	513	97%	▲ 646	666	97%
Cared for a relative with AIDS	164	742	22%	97	334	29%	▲ 201	445	45%	▲ 210	636	33%	197	431	46%	▲ 374	573	65%
3. SEXUAL BEHAVIOUR, STD SYMPTOMS & TRE	ATMENT SERVI	ES																
					15+ years o									15+ years o				
3.1 Sexual Behaviour*	Said: Yes	Total asked	%	Said Yes	Total asked	%	Said Yes	Total asked	%	Said Ye		%	Said Yes	Total asked	%	Said Yes	Total asked	%
More than one partner in last month	31	530	5.8%	16	387	4.1%	▼ 25	430	6%	▲ 4	567	0.7%	3	452	0.7%	₹ 4	594	0.7%
One or more new partner(s) in the last year.	112	431	26%	109	357	31%	▲ 175	392	45%	▲ 62	393	16%	143	349	41%	▲ 169	474	36%
15-19s that have started sex	15	189	8%	81	162	50%	▲ 15	95	16%	▼ 68	176	39%	78	138	57%	▲ 35	94	37%
Unprotected sex with recent non regular partner**	145	180	81%	150	176	85%	▲ 9	23	39%	▼ 90	100	90%	36	44	82%	▼ 35	42	83%
Can negotiate for safer sexual relations with spouse	162	413	39%	68	254	27%	▼ 97	285	34%	▲ 98	443	22%	94	316	30%	96	413	23%
3.2 STD Symptoms - Last 12 Months	+	712	1%	4	397	1%	A 14	421	3%	▲ 41	666	6%	27	438	6%	A 35	560	6%
Control Diseases			1%	4	397 397		▲ 14 ▼ 7	421 421	3% 2%	▲ 41 ▲ 15	666 636		12	438 438	6% 3%	35	560 560	6% 2%
Genital Discharge	6		40/		397	0%	* /	421	Z%	▲ 15	636	2%	12	438	3%	A 9	560	2%
Genital sore/ulcer	6 5	742	1%	0														
-	6 5		1%	0														
Genital sore/ulcer 4. UPTAKE OF HIV SERVICES	5	742	1%	Cold Voc	Total calcad		C-Id V-	Total calca :		6-1.11	Tatalanh :		C-ld V-	Total sales		Cald Va	Total calcar	
Genital sore/ulcer 4. UPTAKE OF HIV SERVICES 4.1 HIV Testing	5 Said Yes	742 Total asked	%	Said Yes	Total asked	%	Said Yes	Total asked	%	Said Ye	s Total asked	%	Said Yes	Total asked	%	Said Yes	Total asked	%
Genital sore/ulcer 4. UPTAKE OF HIV SERVICES 4.1 HIV Testing Ever tested for HIV in life	Said Yes	742 Total asked 741	% 82%	431	471	% 92%	▲ 488	521	% 94%	▲ 560	636	% 88%	486	513	% 95%	628	666	94%
Genital sore/ulcer 4. UPTAKE OF HIV SERVICES 4.1 HIV Testing Ever tested for HIV in Ille Tested for HIV in the last 3 years	5 Said Yes 609 460	742 Total asked 741 741	% 82% 62%	431 366	471 471	78%	▲ 488 ▲ 380	521 521	73%	▲ 560 ▼ 375	636 634	59%	486 328	513 513	64%	▲ 628 ▲ 495	666 666	74%
Genital screlulcer 4. UPTAKE OF HIV SERVICES 4.1 HIV Testing Ever tested for HIV in life Tested for HIV in the last 3 years Tested for HIV in the last 6 months	5 Said Yes 609 460 190	742 Total asked 741 741 612	% 82% 62% 31%	431 366 124	471 471 427	78% 29%	▲ 488 ▲ 380 ▼ 190	521 521 488	73% 39%	▲ 560 ▼ 375 ▲ 229	636 634 560	59% 41%	486 328 222	513 513 483	64% 46%	628 495 217	666 666 628	74% 35%
Genital scretulcer 4. LIPTAKE OF HIV SERVICES 4.4 HIV Testing Ever tested for HIV in Ille Tested for HIV in the last 3 years Tested for HIV in the last 5 months Tested for HIV in the last 15 months	5 Said Yes 609 460	742 Total asked 741 741	% 82% 62%	431 366	471 471	78% 29%	▲ 488 ▲ 380	521 521	73% 39%	▲ 560 ▼ 375	636 634	59%	486 328	513 513	64%	▲ 628 ▲ 495	666 666	74%
Genital screlulcer 4. UPTAKE OF HIV SERVICES 4.1 HIV Testing Ever tested for HIV in life Tested for HIV in the last 3 years Tested for HIV in the last 1 years Tested for HIV in the last 1 2 months 4.2 ARV Treatment	Said Yes 609 460 190 352	742 Total asked 741 741 612 612	% 82% 62% 31% 58%	431 366 124 246	471 471 427 427	78% 29% 58%	▲ 488 ▲ 380 ▼ 190 ▲ 300	521 521 488 488	73% 39% 61%	▲ 560 ▼ 375 ▲ 229 ▲ 387	636 634 560 560	59% 41% 69%	486 328 222 370	513 513 483 483	64% 46% 77%	628 495 217 386	666 666 628 628	74% 35% 61%
Genital sorvictor 4. UPTAKE OF HIV SERVICES 4.1 HIV Testing Ever tested for HIV in life Tested for HIV in the last 3 years Tested for HIV in the last 12 months Tested for HIV in the last 12 months 4.2 ARV Treatment Receiving ART of those HIV+	5 Said Yes 609 460 190	742 Total asked 741 741 612	% 82% 62% 31%	431 366 124	471 471 427	78% 29% 58%	▲ 488 ▲ 380 ▼ 190	521 521 488	73% 39%	▲ 560 ▼ 375 ▲ 229	636 634 560	59% 41%	486 328 222	513 513 483	64% 46%	628 495 217	666 666 628	74% 35%
Genital screlulcer 4. UPTAKE OF HIV SERVICES 4.1 HIV Testing Ever tested for HIV in life Tested for HIV in the last 3 years Tested for HIV in the last 1 years Tested for HIV in the last 1 2 months 4.2 ARV Treatment	Said Yes 609 460 190 352	742 Total asked 741 741 612 612	% 82% 62% 31% 58%	431 366 124 246	471 471 427 427 31	78% 29% 58%	▲ 488 ▲ 380 ▼ 190 ▲ 300	521 521 488 488	73% 39% 61%	▲ 560 ▼ 375 ▲ 229 ▲ 387	636 634 560 560	59% 41% 69%	486 328 222 370	513 513 483 483	64% 46% 77%	628 495 217 386	666 666 628 628	74% 35% 61%
Genital sorvictor 4. UPTAKE OF HIV SERVICES 4.1 HIV Testing Ever tested for HIV in life Tested for HIV in he last 3 years Tested for HIV in he last 12 months Tested for HIV in the last 12 months 4.2 ARV Treatment Receiving ART of those HIV- 4.3 HIV prevention methods Circumcised	Said Yes 609 460 190 352 33	742 Total asked 741 741 612 612 41	% 82% 62% 31% 58%	431 366 124 246 31	471 471 427 427 31	78% 29% 58% 100%	▲ 488 ▲ 380 ▼ 190 ▲ 300 ▲ 47	521 521 488 488 47	73% 39% 61% 100%	▲ 560 375 ▲ 229 387 — 53	636 634 560 560	59% 41% 69% 80%	486 328 222 370 64	513 513 483 483 64	64% 46% 77%	628 495 217 386	666 666 628 628	74% 35% 61%
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Genital serviuCer 4. UPTAKE OF HIV SERVICES 4.1 HIV Testing Ever tested to FI HIV in Itle Tested for HIV in the last 3 years Tested for HIV in the last 12 months 7.2 ARV Treatment Receiving ART of those HIV+ 4.3 HIV prevention methods Circumcised	Said Yes 609 460 190 352 33 159 658	742 Total asked 741 741 612 612 41 712 742	% 82% 62% 31% 58% 80%	431 366 124 246 31	471 471 427 427 31	78% 29% 58% 100% 22% 84%	▲ 488 ▲ 380 ▼ 190 ▲ 300 ▲ 47	521 521 488 488 47	73% 39% 61% 100%	▲ 560 375 ▲ 229 387 — 53	636 634 560 560 66	59% 41% 69% 80%	486 328 222 370 64	513 513 483 483 64	64% 46% 477% 100% 182% 482%	628 495 217 386	666 666 628 628 73	74% 35% 61%
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Genital screlution 4. UPTAKE OF HIV SERVICES 4.1 HIV Testing Ever tested for HIV in tile Fested for HIV in the last 3 years Fested for HIV in the last 3 years Fested for HIV in the last 12 months 4.2 ARY Treatment Receiving ART of those HIV+ 4.3 HIV prevention methods Circumciace Circumciace Condom Accessibility Currently using prept** 5. CORONA VIRUS Risk perception	Said Yes 609 460 190 352 33 159 658	742 Total asked 741 741 612 612 41 712 742	% 82% 62% 31% 58% 80%	431 366 124 246 31 102 395 0	471 471 427 427 31 471 471 150 462 471 471	78% 29% 58% 100% 22% 84% 0%	▲ 488 ▲ 380 ▼ 190 ▲ 300 ▲ 47 ▼ 130 ▼ 483 − 2	521 521 488 488 47 521 521 9	73% 39% 61% 100% 25% 93% 22% 21% 9% 85%	560 375 229 387 53 4 495 1	636 634 560 560 66	59% 41% 69% 80%	486 328 222 370 64 423 3	513 513 483 483 64 513 36 492 513 513	64% 46% 77% 100% 100% 41%	▲ 628 ▲ 495 ▲ 217 386 ▲ 73 ▲ 580 ▲ 8	666 666 628 628 73 666 35	74% 35% 61% 100% 87% 23%
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SELBOURNE GRAPHS







