Data entered

INTEGRATED HIV CLINIC QUARTERLY REPORTING FORM – PART 2

Version 8.5

1.	Clinic name		
2.	Supervisors names		
3.			
4.			
5.	Year and quarter evaluated	Year	Quarter

HIV CARE CLINIC

* Supervisors: No need to copy the 'Clinic own data' on this page

			Newly registe	red in quarter	Cumulative ev	ver registered
	HCC	Patient registration details	Clinic own data*	Checked data	Clinic own data*	Checked data
6.	Total	registered				
7.	FT	Patients enrolled first time				
8.	Re	Patients re-enrolled				
9.	TI	Patients transferred in				
10.	М	Males (all ages)				
11.	FNP	Non-pregnant Females (all ages)				
12.	FP	Pregnant Females (should not be in HCC!)				
13.	A1	Infants below 2 months at enrolment				
14.	A2	Children 2 - below 24 months at enrolm.				
15.	В	Children 24 months - 14 yrs at enrolm.				
16.	С	Adults 15 years or older at enrolment				
17.	Ехр	Exposed infants				
18.	Conf	Confirmed infected patients (pre-ART)				

Out of all patients ever registered

	Primary outcomes of <u>Pre-ART patients</u> as of the end of the quarter evaluated	Clinic own data*	Checked data
19.	Total retained alive in pre-ART follow-up		
20.	Started ART		
21.	Transferred out		
22.	Defaulted (more than 2 months late for next appointment)		
23.	Died		

ART CLINIC

* Supervisors: No need to copy the 'Clinic own data' on this page

24. Total registered		Patie	nts registration details	Newly registe Clinic own data*	red in quarter Checked data	Cumulative ev Clinic own data*	ver registered Checked data
28 Re Patients re-initiated on ART	24.		_				
28 Re Patients re-initiated on ART	25						
27 TI Patients transferred in on ART							
28 M Meles (all ages) 29 FNP 29. FNP 29. FNP 20. FP 20. FP 21. A 22. Children 12-00 monos 30. C 31. A C Adults 15 years or older at ART initiation 32. C 33. C A Children 24 m - 14 yrs at ART initiation 34. C 75. C 76. PSHD 77. PCR Infants <12 mths PCR+							
29 FNP Non-pregnant Females (all ages)	21.		Patients transferred in on AR I				
30 FP Pregnant Females (all ages)	28.	Μ	Males (all ages)				
A Children below 24 m at ART initiation B Children 24 m - 14 yrs at ART initiation C Adults 15 years or older at ART initiation C Adults 15 years or older at ART initiation Reason for starting ART PSHD Pres. Sev. HIV disease age <12 m	29.	FNP	Non-pregnant Females (all ages)				
22 B Children 24 m - 14 yrs at ART initiation	30.	FP	Pregnant Females (all ages)				
33 C Adults 15 years or older at ART initiation Image: Constraint of the second for starting ART 34 PSHD Pres. Sev. HIV disease age <12 m	31.	Α	Children below 24 m at ART initiation				
Reason for starting ART 34. PSHD Pres. Sev. HIV disease age <12 m	32.	В	Children 24 m - 14 yrs at ART initiation				
94 PSHD Pres. Sev. HIV disease age <12 m	33.	С	Adults 15 years or older at ART initiation				
36. PCR Infants <12 mths PCR+		Reas	on for starting ART				
36. V24 Children 12-23 mths	34.	PSHE	D Pres. Sev. HIV disease age <12 m				
36. 0 U24 Children 12-23 mths Image: Children 12-23 mths 37. Preg Preg negnant women Image: Children 12-23 mths 38. Preg Preg negnant women Image: Children 12-23 mths 38. Preg Preg negnant women Image: Children 12-23 mths 39. Preg Preg negnant women Image: Children 12-23 mths 30. Preg Preg negnant women Image: Children 12-23 mths 31. BF Breastfeeding mothers Image: Children 12-23 mths 40. Preg Preg negnant women Image: Children 12-23 mths 41. 3 WHO stage 3 Image: Children 12-20 mths 42. 4 WHO stage 4 Image: Children 12-20 mths 43. Unk Unk nown / reason outside guidelines Image: Children 12-20 mths 5 Stage defining conditions at ART initiation Image: Children 12-20 mths Image: Children 12-20 mths 44. Nev/>2yrs Never TB or TB over 2 years ago Image: Children 12-20 mths Image: Children 12-20 mths 45. Last 2yrs TB within the last 2 years Image: Children 12-20 mths Image: Children 12-20 mth	35.		PCR Infants <12 mths PCR+				
37. Preg Pregnant women Image: Constraint of the state of the	36.		U24 Children 12-23 mths				
38. Image: Signed and Signed an	37.	Ф	Preg Pregnant women				
39. → CD4 CD4 below threshold Image: CD4 CD4 below threshold 40. TLC TLC <1,200/mm³	38.	ta	BF Breastfeeding mothers				
 40. TLC TLC <1,200/mm³ 41. 3 WHO stage 3 42. 4 WHO stage 4 43. Unk Unknown / reason outside guidelines 44. Nev/>2yrs Never TB or TB over 2 years ago 45. Last 2yrs TB within the last 2 years 46. Curr Current episode of TB 	39.	ИΗО	CD4 CD4 below threshold				
 42. 4 WHO stage 4 43. Unk Unknown / reason outside guidelines 44. Nev/>2yrs Never TB or TB over 2 years ago 44. Nev/>2yrs Never TB or TB over 2 years ago 45. Last 2yrs TB within the last 2 years 46. Curr Current episode of TB 	40.	>	TLC TLC <1,200/mm ³				
 43. Unk Unknown / reason outside guidelines 44. Nev/>2yrs Never TB or TB over 2 years ago 45. Last 2yrs TB within the last 2 years 46. Curr Current episode of TB 	41.	3	WHO stage 3				
Stage defining conditions at ART initiation 44. Nev/>2yrs Never TB or TB over 2 years ago	42.	4	WHO stage 4				
 44. Nev/>2yrs Never TB or TB over 2 years ago 45. Last 2yrs TB within the last 2 years 46. Curr Current episode of TB 	43.	Unk	Unknown / reason outside guidelines				
 45. Last 2yrs TB within the last 2 years 46. Curr Current episode of TB 		Stage	e defining conditions at ART initiation				
46. Curr Current episode of TB	44.	Nev/>	>2yrs Never TB or TB over 2 years ago				
	45.	Last	2yrs TB within the last 2 years				
47. KS Kaposi's Sarcoma	46.	Curr	Current episode of TB				
	47.	KS	Kaposi's Sarcoma				

**Supervisors: Copy 'Clinic own data' on this page for calculation of completeness

Out of all patients ever registered

48.	Total alive and on ART					
49.		M1	Died within the 1st month after A	RT initiation		
50.		M2	Died within the 2 nd month after A			
51.		M3	Died within the 3 rd month after A	RT initiation		
52.		M4+	Died after the end of the 3 rd mor	th after ART initiation		
53.	Died total					
54.	Defaulted (more than 2	months	overdue after expected to have r	run out of ARVs)		
55.	Stopped taking ARVs (clinician	or patient own decision, last know	wn alive)		
56.	Transferred Out					
-		Check	completeness of 'Clinic own data	a'	sum	sum
57.		Total a	adverse outcomes = Died total + I	Defaulted + Stopped + TO	A	В
58.		Calcul	ate completeness % A /	B x 100 (Use difference if greater th	aan 100%)	%
	Secondary outcomes	of thos	e alive on ART			
59.	ART Regimens	Paedia	atric formulations (blue card)	Regimen 1P		
60.				Regimen 2P		
61.				Regimen 3P		
62.				Regimen 4P		
63.				Regimen 9P		
64.		Adult	formulations (yellow card)	Regimen 1A		
65.				Regimen 2A		
66.				Regimen 3A		
67.				Regimen 4A		
68.				Regimen 5A		
69.				Regimen 6A		
70.				Regimen 7A		
71.				Regimen 8A		
72.				Other (paed. / adult)		

73.	Side effects		(as of the	last visit before	end of quarter)	None		
74.						Any side effects		
75.	<u>.</u>					Unknown (not circled)		
76.	Adherence		(as of the	last visit before	end of quarter)	0 – 6 doses missed		
77.						7+ doses missed		
78.						Unknown (not circled)		
79.	Current TB s any form of T		(as of the	last visit before	end of quarter)	TB not suspected		
80.	ally lottin of i	D				TB suspected		
81.						TB conf., not on Rx		
82.						TB conf., on TB Rx		
83.						Unknown (not circled)		
-	Preventive s	ervices /	HIV related	diseases				
84.	СРТ	Approx.	% of patients	s retained in pre	-ART who are cu	rrently on CPT		%
85.		Approx.	% of patients	s alive on <u>ART</u> v	who are currently	on CPT		%
86.	IPT	Approx.	% of patient	s retained in pre	-ART who are cu	rrently on IPT		%
87.	PIFP	Approx.	% of <u>women</u>	who received [Depo at <u>pre-ART</u> i	n the last quarter		%
88.		Approx.	% of <u>women</u>	who received [Depo at <u>ART</u> in the	e last quarter		%
89.	PEP	Total pe	rsons given	PEP in last quar	ter			
90.	CD4	CD4 cou	int machine	installed <u>at this t</u>	facility		N	Y
91.	counts	Total CD)4 counts do	ne at this facility	in last quarter			
92.	TB register			TB treatment re	egistration site? If	no, skip TB section.	Ν	Y
93.				Total TB cases	registered			
94.				Total with know	vn HIV status, Tota	al positive	Known status	Pos
95.				Total already o	n ART at TB treat	ment start		
-							Number of <u>Patio</u> Tablets	<u>ents</u> treated with Oral susp.
96.	Diflucan reg	ister		New cases cry	ptococcal meningi	tis (New + CM)		
97.				Patients receiv	ing CM maintenar	nce therapy (<i>Refill)</i>		
98.				New cases oes	ophageal candidi	asis (New + OC)		

Quality check list

99.	Logistics	Pharmacy well organized	Ν	Y
100.		Stock cards for all ARVs, OI meds and test kits up-to-date	Ν	Y
101.		Relocation form filled for any ARVs / HIV tests (Y if none relocated / disposed)	Ν	Y
102.		Diflucan register available and filled for each bottle given (${\bf Y}$ if none given)	Ν	Y
103.		Enough HIV test kits reserved for pregnant women until next supply	Ν	Y
104.		ART initiation and continuation directly at ANC / MCH	Ν	Y
105.		3 x NVP syrup dispensed at ANC as soon as possible	Ν	Y

-				Correct for more the	han 98% of cases
106.	Patient	Filing	Exp. Child cards correctly filed by birth month	Ν	Y
107.	cards correctly		Pre-ART and ART cards correctly filed by Active / Inactive	Ν	Y
108.	filled	ART	Card header details complete	Ν	Y
109.			Confirmatory HIV test details recorded (paed. and adult cards)	Ν	Y
			Blue and yellow cards correctly selected (transition by weight)	Ν	Y
110.			WHO stage defining conditions written on card header	Ν	Y
111.			Weight recorded at each visit	Ν	Y
112.			ART regimen and side effects recorded at each visit	Ν	Y
113.			'TB status current' recorded at all ARV refill visits	Ν	Y
114.			'Doses missed' recorded at all ARV refill visits	Ν	Y
115.	Registers	HTC	New page for each month, page totals, etc.	Ν	Y
116.	correctly filled	ANC	New page for each month, final status, page totals, etc.	N	Y
117.		Mat.	New page for each month, page totals, etc.	N	Y
118.		HCC	New page for each quarter, page totals, etc.	N	Y
119.		ART	Registration numbers assigned correctly and match cards	N	Y
120.			Transfer-ins recorded	Ν	Y
121.			All case finding columns complete (age, sex, reason,)	N	Y
122.			Case finding data match cards	N	Y
123.			Outcomes complete and updated every quarter	N	Y
124.			Outcome dates specified	N	Y

125.	Reports	HTC	HTC report	s for all 3 months	Ν	Y
126.	complete and	ANC	ANC cohor	t reports for all 3 months	Ν	Y
127.	accurate	Mat.	Maternity re	eports for all 3 months	N	Y
128.		НСС	Quarterly H	ICC cohort report (registration details)	N	Y
129.			Cumulative	Pre-ART cohort outcome report	N	Y
130.			Exp. child c	ohort reports (Age 2, 12, 24 months for all 3 months)	N	Y
131.		ART	Quarterly A	RT cohort report (registration details)	N	Y
132.			Cumulative	ART cohort report (registration details)	N	Y
133.			Cumulative	ART cohort outcomes (>98% from Q 58.)	N	Y
134.	Certificate o	of excellen	ce awarded	<u>All</u> answers in the quality check list must be Yes and no other major problems noted	N	Y
135.	Mentoring v	visit urgent	t ly needed (sp	ecify focus areas below)	N	Y
i						