

First name			Last name			Middle name			Indicate patients phone number if it changed since last visit :		
AMRS I.D.:			—			AMPATH I.D.:			Unique patient ID(GOK):		
TB registration ID:			DOB: / /			Age(yrs):			Mos:		
Mother's Name:						AMPATH/AMRS ID:			Patient covered by NHIF <input type="checkbox"/> Yes <input type="checkbox"/> No		
Father's Name:						AMPATH/AMRS ID:					
Has the patient changed their residence? <input type="checkbox"/> Yes <input type="checkbox"/> No						If Yes, indicate County :			Location:		
1.Site / Satellite Clinic (Required):						Module# (If applicable) : <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4					
2. Vitals:		RR _____ breaths/min		Pulse _____ beats/min		Temp[C°] _____		SaO ₂ _____ %			
		Wt _____ kg		Height _____ cm		Head Circ. _____ cm(<=2yrs)		BP _____ / _____			
3. Transfer in care from other center: <input type="checkbox"/> AMPATH(<i>specify</i>):											
4a. <input type="checkbox"/> Scheduled Visit <input type="checkbox"/> Unscheduled Visit Early <input type="checkbox"/> Unscheduled Visit Late						4b. If unscheduled, actual scheduled date ___/___/___					
5a. Mother deceased: <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown						5b. Father deceased: <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown					
6. Person Bringing Patient: <input type="checkbox"/> Mother <input type="checkbox"/> Father <input type="checkbox"/> Sibling <input type="checkbox"/> Children's Home <input type="checkbox"/> Grandparent (<input type="checkbox"/> Paternal <input type="checkbox"/> Maternal) <input type="checkbox"/> Self <input type="checkbox"/> Auntie (<input type="checkbox"/> Paternal <input type="checkbox"/> Maternal) <input type="checkbox"/> Uncle (<input type="checkbox"/> Paternal <input type="checkbox"/> Maternal) <input type="checkbox"/> Other:											
7a. Current Feeding: tick all that apply <input type="checkbox"/> Breastfeeding <input type="checkbox"/> Formula <input type="checkbox"/> Water <input type="checkbox"/> Solid Food <input type="checkbox"/> Cow's/Animal milk <input type="checkbox"/> Expressed breast milk <input type="checkbox"/> Other liquids <input type="checkbox"/> Completely Weaned <input type="checkbox"/> On family diet (for older kids)											
7b. If breastfeeding, is mother on ARVs <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown						8a. Are there Siblings < 18 months <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A					
8b. If yes for siblings < 18 months are they registered in Pediatric HIV clinic <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown											
8c. If yes AMPATH/ AMRS ID's:											
9a. Previous Immunizations: <input type="checkbox"/> None <input type="checkbox"/> Completed schedule											
<input type="checkbox"/> BCG		<input type="checkbox"/> Polio 0									
<input type="checkbox"/> Penta 1		<input type="checkbox"/> Polio 1		<input type="checkbox"/> PCV 1		<input type="checkbox"/> Rotavirus 1				<input type="checkbox"/> Vitamin A (children under five only)	
<input type="checkbox"/> Penta 2		<input type="checkbox"/> Polio 2		<input type="checkbox"/> PCV 2		<input type="checkbox"/> Rotavirus 2		(given before 6 months)			
<input type="checkbox"/> Penta 3		<input type="checkbox"/> Polio 3		<input type="checkbox"/> PCV 3		<input type="checkbox"/> Measles 0 (6months)		<input type="checkbox"/> Measles (9months)			
9b. Immunizations confirmed from card: <input type="checkbox"/> Yes <input type="checkbox"/> No											
10. Child's Current HIV Status: <input type="checkbox"/> HIV exposed, status indeterminate <input type="checkbox"/> HIV infected <input type="checkbox"/> HIV Negative											
11. If HIV+: Child aware of own HIV status: <input type="checkbox"/> Not disclosed (child with good cognition normally > 7-10yrs) <input type="checkbox"/> Partially disclosed <input type="checkbox"/> Disclosure completed <input type="checkbox"/> Acceptance of diagnosis, management ongoing <input type="checkbox"/> Unknown <input type="checkbox"/> N/A (child with poor cognition normally < 7-10yrs)											
12a. Has patient been hospitalized since last visit <input type="checkbox"/> Yes <input type="checkbox"/> No											
12b. Reason: 1. _____ 2. _____ 3. _____											
13. Current Medications:											
13a. ARVs use: <input type="checkbox"/> Yes <input type="checkbox"/> No				13b. (If Yes then) Reason for ARV's: <input type="checkbox"/> pMTCT <input type="checkbox"/> Clinical disease							
13c. If started since last visit record the date ___/___/___											
13d. Treatment categories: <input type="checkbox"/> First line <input type="checkbox"/> Second line (following viral failure) <input type="checkbox"/> Third line (Salvage regimen)											
13e. Current ARV Drugs :			<input type="checkbox"/> Stavudine/Lamivudine/Nevirapine (d4T12 / 3TC60 / NVP100)T-jr			<input type="checkbox"/> Lopinavir / Ritonavir _____ ml			<input type="checkbox"/> Didanosine(DDI) _____ mg		
<input type="checkbox"/> Abacavir/Lamivudine (ABC60 / 3TC30)			<input type="checkbox"/> Stavudine/Lamivudine/Nevirapine (d4T30 / 3TC150 / NVP200) > 25kgs			<input type="checkbox"/> Lopinavir / Ritonavir _____ tab			<input type="checkbox"/> Raltegravir _____ mg		
<input type="checkbox"/> Zidovudine/Lamivudine(ZDV60/3TC30)			<input type="checkbox"/> Zidovudine/Lamivudine (ZDV300/3TC150) >25kgs			<input type="checkbox"/> Zidovudine(LPV200/ RIT50) > 25kgs			<input type="checkbox"/> Darunavir		
<input type="checkbox"/> Zidovudine/lamivudine/Nevirapine (ZDV60 / 3TC30 / NVP50)			<input type="checkbox"/> Stavudine/Lamivudine (D4T30/ 3TC150) >25kgs			<input type="checkbox"/> Zidovudine(ZDV or AZT) _____ mg / _____ ml			<input type="checkbox"/> Atazanavir		
<input type="checkbox"/> Zidovudine/lamivudine/Nevirapine (ZDV300 / 3TC150 / NVP200) > 25kgs			<input type="checkbox"/> Tenofovir / Lamivudine (TDF300 / 3TC300) > 25kgs			<input type="checkbox"/> Ritonavir(Rit100) _____ tabs			<input type="checkbox"/> Unknown name		
<input type="checkbox"/> Nevirapine(NVP) _____ mg / _____ ml			<input type="checkbox"/> Tenofovir / Lamivudine (TDF300 / 3TC300) > 25kgs			<input type="checkbox"/> Ritonavir _____ mg			<input type="checkbox"/> Other :		
<input type="checkbox"/> Efavirenz (EFV) _____ mg / _____ ml			<input type="checkbox"/> Tenofovir/Lamivudine/ Efavirenz (TDF300/ 3TC300/ EFV600) > 25kgs			<input type="checkbox"/> Ritonavir _____ mg _____ ml (Norvir80)					
<input type="checkbox"/> Lamivudine (3TC) _____ mg / _____ ml						<input type="checkbox"/> Atazanavir/Ritonavir (Atazanavir300/ritonavir100)					
<input type="checkbox"/> Abacavir (ABC) _____ mg / _____ ml											
13f. Opportunistic Infection(OI) Prophylaxis : <input type="checkbox"/> None <input type="checkbox"/> Cotrimoxazole (Septrin) <input type="checkbox"/> Dapsone <input type="checkbox"/> Fluconazole _____ mg(Diflucan)											
13g. TB Prophylaxis: <input type="checkbox"/> None <input type="checkbox"/> INH 100mg <input type="checkbox"/> INH 300mg						13h. If on TB prophylaxis, start date ___/___/___					
13i. TB Treatment: <input type="checkbox"/> None <input type="checkbox"/> On Treatment (Start Date of TB treatment: ___/___/___)											
13j. Site of TB meds pick-up: <input type="checkbox"/> None <input type="checkbox"/> This AMPATH site <input type="checkbox"/> Other (specify): _____											

13k. TB Meds : <input type="checkbox"/> Rifafour(RHZE) ____ tabs/day <input type="checkbox"/> Rifater(RHZ) ____ tabs/day <input type="checkbox"/> Ethambutol ____ mg/day <input type="checkbox"/> Streptomycin ____ mg	<input type="checkbox"/> Rifinah(RH) ____ tabs/day <input type="checkbox"/> Ethizide(EH) ____ mg <input type="checkbox"/> Rifampicin ____ mg <input type="checkbox"/> 3-FDC(RHE) ____ tabs/day	<input type="checkbox"/> INH ____ mg <input type="checkbox"/> Pyrazinamide ____ mg <input type="checkbox"/> Rifabutin ____ mg	<input type="checkbox"/> MDR TB Drugs <i>(Cycloserine, Protionamide, Capreomycin, Kanamycin, P.A.S, Levofloxacin, Pyridoxine)</i> <input type="checkbox"/> Other: <input type="checkbox"/> Completed (Date: ____/____/____)
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13l. Other current drugs (specify):

14. Adherence:

14a. Who has been giving the medicine to the patient (Please tick all that apply): Mother Father Sibling Grandparent
 Auntie Uncle Self Children's Home Other (Specify):

14b. During the last month has the patient missed any medications Yes No

14c. Drugs missed : ARVS PCP Prophylaxis TB Prophylaxis Anti-TB Rx

14d. Reason(s) Tick all that apply:	<input type="checkbox"/> Traveled <input type="checkbox"/> Too ill <input type="checkbox"/> Pill burden	<input type="checkbox"/> Depression <input type="checkbox"/> Forgetting <input type="checkbox"/> Felt better <input type="checkbox"/> Other	<input type="checkbox"/> Side effects <input type="checkbox"/> Ran out of drugs <input type="checkbox"/> Away from home <input type="checkbox"/> Share with others	<input type="checkbox"/> Care giver unable to give <input type="checkbox"/> Child refused/Not wanting to be seen <input type="checkbox"/> Did not pick drugs/Couldn't get <input type="checkbox"/> Problem traveling to clinic <input type="checkbox"/> Other treatment (<i>herbal medicine/other medicine</i>)
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14e. During the last seven days how many of his/her pills did the patient take

<input type="checkbox"/> ARVS:	<input type="checkbox"/> None	<input type="checkbox"/> Few	<input type="checkbox"/> Half	<input type="checkbox"/> Most	<input type="checkbox"/> All	Drug(s) missed:
<input type="checkbox"/> OI Prophylaxis :	<input type="checkbox"/> None	<input type="checkbox"/> Few	<input type="checkbox"/> Half	<input type="checkbox"/> Most	<input type="checkbox"/> All	Drug(s) missed:
<input type="checkbox"/> TB Prophylaxis :	<input type="checkbox"/> None	<input type="checkbox"/> Few	<input type="checkbox"/> Half	<input type="checkbox"/> Most	<input type="checkbox"/> All	Drug(s) missed:
<input type="checkbox"/> TB Treatment :	<input type="checkbox"/> None	<input type="checkbox"/> Few	<input type="checkbox"/> Half	<input type="checkbox"/> Most	<input type="checkbox"/> All	Drug(s) missed:

14f. Side-effects/Toxicity: Any side effects attributable to any drug that the child is **currently taking** Yes No

14g. If Yes, drug(s) :

14h. If yes, tick all that apply:	<input type="checkbox"/> Rash <input type="checkbox"/> Lactic Acidosis	<input type="checkbox"/> Anemia <input type="checkbox"/> Diarrhea	<input type="checkbox"/> Lipo-dystrophy <input type="checkbox"/> Steven-Johnson syndrome	<input type="checkbox"/> Hepatitis <input type="checkbox"/> Persistent Vomiting	<input type="checkbox"/> Neuropathy <input type="checkbox"/> IRIS
<input type="checkbox"/> Other (specify):					

14i. Severity of the reaction: Mild Moderate Severe Unknown Other (specify):

14j. Cause of the reaction/toxicity: Certain Probable/Likely Possible Unlikely Conditional/Unclassified
 Unassessable/Unclassified

15. Does the patient have any interval complaints Yes No If Yes, tick all that apply

<input type="checkbox"/> Diarrhea: <input type="checkbox"/> Days <input type="checkbox"/> Weeks	<input type="checkbox"/> Abdominal pain: <input type="checkbox"/> Days <input type="checkbox"/> Weeks	<input type="checkbox"/> Skin rash: <input type="checkbox"/> Days <input type="checkbox"/> Weeks
<input type="checkbox"/> Sore throat: <input type="checkbox"/> Days <input type="checkbox"/> Weeks	<input type="checkbox"/> Difficulty breathing: <input type="checkbox"/> Days <input type="checkbox"/> Weeks	<input type="checkbox"/> Vomiting: <input type="checkbox"/> Days <input type="checkbox"/> Weeks
<input type="checkbox"/> Cough: <input type="checkbox"/> Days <input type="checkbox"/> Weeks	<input type="checkbox"/> Fever: <input type="checkbox"/> Days <input type="checkbox"/> Weeks	<input type="checkbox"/> Ear discharge: <input type="checkbox"/> Days <input type="checkbox"/> Weeks
<input type="checkbox"/> Sores: <input type="checkbox"/> Days <input type="checkbox"/> Weeks	<input type="checkbox"/> Swelling (specify):	<input type="checkbox"/> Days <input type="checkbox"/> Weeks
Comments : <input type="checkbox"/> Other (specify):		<input type="checkbox"/> Days <input type="checkbox"/> Weeks

16. Physical Exam:

16a. Does the child have growth faltering (FTT) Yes No (If Yes, refer to nutritionist) **16b. Is the child overweight** Yes No (If Yes, refer to nutritionist)

16c. Does Child have a disability : Yes No

16d. If Yes: Cerebral Palsy Physical disability: Mental Disability: Other Specify :

16e. General: Jaundice Pale Adenopathy Edema Thrush Kaposi Rash Parotid enlargement

RS: Normal Abnormal **PA:** Normal Abnormal **CVS:** Normal Abnormal **MS:** Normal Abnormal **CNS:** Normal Abnormal

HEENT : Normal Abnormal **Examination notes:**

17. Test	Result	Test Date	Test	Result	Test Date
WBC/mm ³			Sputum AFB Smear		
Hgb g/dL			Sputum Xpert		
MCV			Sputum Culture		
Platelets/ mm ³			TST (Mantoux test)		
ALC/ mm ³			1 st HIV DNA PCR		
SGPT(ALT) u/l			2 nd HIV DNA PCR (Post Weaning)		
Creatinine mmol/L			HIV Rapid Elisa		
CD4			HIV Long ELISA		
CD4%			Viral Load		
CXR	Code :		Other		
code : 0=normal 1=PI Effusion 2=Infiltrate 3=milliary 5=cavitary			Other		
4=Diffuse abn/non-milliary 6 = Cardiomegaly 7=other abnormality (specify)					

18a. WHO Stage: 1 2 3 4 Criteria _____ New Stage Yes No

18b. Not Applicable: Discontinued from HIV follow up, HIV negative (*child to be seen 6 monthly till 5 yrs*) HIV Exposed, status indeterminate

19a. Since last visit have you had any of the following? (tick all that apply) None Cough for more than 2 weeks
 History of close contact with confirmed TB or chronic cough History of fever or illness for more than 2 weeks
 Low weight for age or failure to thrive Swelling: neck armpit abdomen joints groin (**Swollen lymph nodes**)
(If any of the above is checked, examine the child and then use the pediatric TB Intensified Case Findings chart to further evaluate. Refer when necessary. If None, stop investigations and skip to question 19h. Repeat screening at subsequent visits.)

19b. If patient diagnosed, TB Diagnosis done on basis of: **(Action taken)** *

Investigations : <input type="checkbox"/> Suggestive CXR <input type="checkbox"/> AAFB positive <input type="checkbox"/> TST positive	Criteria : <input type="checkbox"/> New GOK (Year 2011) <input type="checkbox"/> Keith Jones score: _____ <input type="checkbox"/> Edward Keith score: _____ <input type="checkbox"/> Other specify: _____ (For scoring Check criteria on pediatric manual)*
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19c. Referral outcome TB No TB

20. Diagnosis: (* Tick "Add" to add to summary sheet. Tick "Remove" to delete to from summary sheet)

Diagnosis	New	Ongoing	Resolved	Diagnosis	New	Ongoing	Resolved
1.				4.			
2.				5.			
3.				6.			

21. Plan:

21a. ARVs: None Start ARVs Continue Regimen Change Formulation Change Regimen
 Re-dose Drug substitution Re-start Stop All

21b. Reason for stop/change/re-dose: Clinical treatment failure Immunologic failure Virologic failure Weight Change
 Completed pMTCT Drug out of stock Dose escalation of Nevirapine
 Toxicity (**Specify**): _____ Due to new TB
 New drug Available Other : _____

21c. Eligible for ARVs but not started : OI/TB TX Patient Refused Adherence Concerns Psychosocial ineligibility
 Other: _____

21d. Treatment categories First line Second line (*following viral failure*) Third line (*Salvage regimen*)

21e. ARV Drugs : <input type="checkbox"/> Abacavir/Lamivudine (ABC60 / 3TC30) <input type="checkbox"/> Zidovudine/Lamivudine (ZDV60/3TC30) <input type="checkbox"/> Zidovudine/lamivudine/Nevirapine (ZDV60 / 3TC30 / NVP50) <input type="checkbox"/> Zidovudine/lamivudine/Nevirapine (ZDV300 / 3TC150 / NVP200) > 25kgs <input type="checkbox"/> Nevirapine (NVP) _____ mg / _____ ml <input type="checkbox"/> Efavirenz (EFV) _____ mg / _____ ml <input type="checkbox"/> Lamivudine (3TC) _____ mg / _____ ml <input type="checkbox"/> Abacavir (ABC) _____ mg / _____ ml	<input type="checkbox"/> Stavudine/Lamivudine/Nevirapine (d4T12 / 3TC60 / NVP100)T-jr <input type="checkbox"/> Stavudine/Lamivudine/Nevirapine (d4T30 / 3TC150 / NVP200) > 25kgs <input type="checkbox"/> Zidovudine/Lamivudine (ZDV300/3TC150) >25kgs <input type="checkbox"/> Stavudine/Lamivudine (D4T30/ 3TC150) >25kgs <input type="checkbox"/> Tenofovir / Lamivudine (TDF300 / 3TC300) > 25kgs <input type="checkbox"/> Tenofovir/Lamivudine/ Efavirenz (TDF300/ 3TC300/ EFV600) > 25kgs	<input type="checkbox"/> Lopinavir / Ritonavir _____ ml <input type="checkbox"/> Lopinavir / Ritonavir _____ tab (LPV200/ RIT50) > 25kgs <input type="checkbox"/> Zidovudine (ZDV or AZT) _____ mg / _____ ml <input type="checkbox"/> Ritonavir (Rit100) _____ tabs <input type="checkbox"/> Ritonavir _____ mg (Norvir sec100) <input type="checkbox"/> Ritonavir _____ mg _____ ml (Norvir80) <input type="checkbox"/> Atazanavir/Ritonavir (Atazanavir300/ritonavir100)	<input type="checkbox"/> Didanosine (ddI) _____ mg <input type="checkbox"/> Raltegravir _____ mg <input type="checkbox"/> Darunavir <input type="checkbox"/> Atazanavir <input type="checkbox"/> Unknown name <input type="checkbox"/> Other :
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21f. Opportunistic Infection prophylaxis: None Start Continue Regimen Restart Change Regimen Re-dose Stop

21g. Reason for stop/change/re-dose: Weight Change Toxicity (**Specify**): _____ Other _____

21h. Drugs: Septrin _____ ml Dapsone _____ mg/day Diflucan

21i. TB Prophylaxis: None Start INH Continue INH Re-dose Re-start Stop INH

21j. Reason for stop/change/re-dose: Completed Active TB Weight Change Toxicity: _____ Other _____

21k. Drug Dose: INH _____ mg/day

21l. TB Treatment: None Intensive/initiation Change to Continuation Continue Regimen Re-dose
 Drug substitution Stop Continue picking meds at other site Location: _____

21m. Reason for start : New treatment 1st line Defaulted (**restart 1st line**) Regimen failure (**start Retreatment**)
 Relapse/re-infection (**Retreatment**) MDR TB regimen

21n. Reason for stop/change/re-dose: Completed Weight Change Toxicity (**Specify**): _____ Other: _____

21o. TB Meds: <input type="checkbox"/> Rifampin (RIF) _____ tabs/day <input type="checkbox"/> Rifater (RHZ) _____ tabs/day <input type="checkbox"/> Ethambutol _____ mg/day <input type="checkbox"/> Streptomycin _____ mg	<input type="checkbox"/> Rifinah (RH) _____ tabs/day <input type="checkbox"/> Ethizide (EH) _____ mg <input type="checkbox"/> Rifampicin _____ mg <input type="checkbox"/> 3-FDC (RHE) _____ tabs/day	<input type="checkbox"/> INH _____ mg <input type="checkbox"/> Pyrazinamide _____ mg <input type="checkbox"/> Rifabutin _____ mg	<input type="checkbox"/> MDR TB Drugs (Cycloserine, Prothionamide, Capreomycin, Kanamycin, P.A.S, Levofloxacin, Pyridoxine) <input type="checkbox"/> Other:
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21p. Contact investigations Initiated (*invitation of household contacts of smear +ve*) Yes No

21q. Immunizations Ordered Today <input type="checkbox"/> None <input type="checkbox"/> Completed schedule								
<input type="checkbox"/> BCG	<input type="checkbox"/> Polio 0							
<input type="checkbox"/> Penta 1	<input type="checkbox"/> Polio 1	<input type="checkbox"/> PCV 1	<input type="checkbox"/> Rotavirus 1	<input type="checkbox"/> Vitamin A (<i>children under five only</i>)				
<input type="checkbox"/> Penta 2	<input type="checkbox"/> Polio 2	<input type="checkbox"/> PCV 2	<input type="checkbox"/> Rotavirus 2		<i>(given before 6 months)</i>			
<input type="checkbox"/> Penta 3	<input type="checkbox"/> Polio 3	<input type="checkbox"/> PCV 3	<input type="checkbox"/> Measles 0 (6months)	<input type="checkbox"/> Measles (9months)				
21r. Feeding plan: <input type="checkbox"/> Breastfeeding <input type="checkbox"/> Expressed Breast milk <input type="checkbox"/> Formula <input type="checkbox"/> Cow's/Animal milk <input type="checkbox"/> Other Liquids (uji, tea, soup, juice) <input type="checkbox"/> Solid food (ugali, potatoes, bananas) <input type="checkbox"/> Initiate complementary feeding <input type="checkbox"/> On family diet (for older children)								
21s. If this is a change, reason: <input type="checkbox"/> Age <input type="checkbox"/> Affordability <input type="checkbox"/> Reaction <input type="checkbox"/> Other (Specify):								
22. Disclosure Plan								
22a. This child	<input type="checkbox"/> Not initiated (<i>child with good cognition normally > 7-10yrs</i>)			<input type="checkbox"/> Initiated	<input type="checkbox"/> Continued	<input type="checkbox"/> Completed		
	<input type="checkbox"/> N/A (<i>child with poor cognition normally less than 7-10yrs</i>)							
23. Additional Drugs at this Visit	Freq&Dura	New	DoseΔ	Additional Drugs at this Visit	Freq&Dura	New	DoseΔ	
1.		<input type="checkbox"/>	<input type="checkbox"/>	4.		<input type="checkbox"/>	<input type="checkbox"/>	
2.		<input type="checkbox"/>	<input type="checkbox"/>	5.		<input type="checkbox"/>	<input type="checkbox"/>	
24. Tests Ordered:								
<input type="checkbox"/> None <input type="checkbox"/> Full Haemogram <input type="checkbox"/> Hgb <input type="checkbox"/> SGPT <input type="checkbox"/> CD4 Panel <input type="checkbox"/> Viral load <input type="checkbox"/> HIV Elisa <input type="checkbox"/> HIV DNA PCR <input type="checkbox"/> Creatinine <input type="checkbox"/> CXR <input type="checkbox"/> Other specify :								
25. Referrals Ordered :								
<input type="checkbox"/> None	<input type="checkbox"/> TB treatment/DOT program	<input type="checkbox"/> Nutritional support	<input type="checkbox"/> Disclosure Counseling	<input type="checkbox"/> Ophthalmology				
<input type="checkbox"/> OVC	<input type="checkbox"/> Adherence Counseling	<input type="checkbox"/> Social Support Services	<input type="checkbox"/> Express care	<input type="checkbox"/> Oncology				
<input type="checkbox"/> ENT	<input type="checkbox"/> Mental Health Services	<input type="checkbox"/> Psychosocial counseling	<input type="checkbox"/> Reproductive Health	<input type="checkbox"/> Cardiology				
<input type="checkbox"/> Surgery	<input type="checkbox"/> Dermatology	<input type="checkbox"/> Other referral <i>(specify):</i> _____						
<input type="checkbox"/> Inpatient care/Hospitalization (<input type="checkbox"/> MTRH <input type="checkbox"/> Health Center) <input type="checkbox"/> Other								
Additional Comments:								
26. <input type="checkbox"/> Discontinued from HIV follow up, HIV negative (<i>child to be seen 6 monthly till 5 yrs using pediatric under five follow-up form</i>)								
27. <input type="checkbox"/> Transfer care to other centre: <input type="checkbox"/> AMPATH _____ <input type="checkbox"/> NON-AMPATH TO: _____								
28. Return to Clinic: Weeks _____ Months _____ Date _____ / _____ / _____								
Nurse:		P#:	Medical Officer:			P#:		
Clinical Officer:		P#:	Consultant Pediatrician:			P#:		

