Enter the patient's first

This is the patient's age in

Enter M for male clients and

This is patient's residential

Enter the patient's current

Enter patient's height if he/

ART REGISTER:

```
Personal Details and ART
Start
Serial No
HIV Care No
Eligibility No/ Approval Date
ART Start Date
Onset of TB treatment Date
First Name
Surname
D.O.B
Sex
Address & Phone No
Entry Point
Status on Commencement of ART:
Weight (kg)
HB
BMI
Child: Height (cm)
HIV Type
KPS
CD4 Count
1st-line regimen:
Original regimen
                      1st: Reason/date 2nd: Reason/date
Substitutions
2nd-line regimen:
Original regimen
                      1st: Reason/date 2nd: Reason/date
Substitutions
Variable
Serial No
                                                         The sequence in which clients
were entered into the register
Patient Clinic No/TB Registration Number
                                                         This is the patient's
sequential Clinic number/and or TB registration number
Eligibility No/Approval Date
                                                         Enter eligibility number in
upper row and date of approval in lower row
                                                         Enter the date the patient
```

ART Start Date and/or Onset of TB treatment received the first dose of ART and/or the start date of TB treatment First Name/Surname name in the upper row and the surname in the lower row years. If patient is an infant specify age in months Sex F for female patients Address (Phone No.) Location address and contact telephone number and also Describe in detail how best the patient can be trace Weight weight Child Height (cm) she **is** a child

HIV type Enter the patient's HIV serotype (e.g. HIV -1, etc) Karnofsy score is the staging in HIV disease progression and is indicated in figures e.g. 0 - 100 Enter CD4 count at registration Original regimen Indicate original 1st line Substitutions 1st: Reason/date/2nd: Reason/date Indicate reason for substituting original 1st line regimen with another 1st line regimen. Give reason (use code) first substitution in upper row and reason (use code) and date for second substitution in lower row Original regimen Indicate original 2nd line regimen in upper row and reason for the 2nd line regimen in the lower row Substitutions 1st: Reason/date/2nd: Reason/date Indicate reason for substituting original 2nd line regimen with another 2nd line regimen. Give reason (use code) and date for first substitution in upper row and reason (use code) and date for second substitution in lower row Enter appropriate code for ART each month in upper row and appropriate code for OI prophylaxis and/or treatment lower row Comment Additional information or comments may be entered here

Reasons for change of regimen

- 1. Toxicity
- 2. Pregnancy
- 3. Risk of pregnancy
- 4. New TB diagnosed
- 5. New drug available
- 6. Drug out of stock
- 7. Other

Follow-up status at the end of each month On treatment (current regime abbreviation)
DEAD
STOPped ART (but continued other care)
LOST (not seen in the month of reporting)
RESTART (resuming ART after interruption)
TO (transferred out, indicate to where)

[&]quot;Entry point into HIV care & treatment 1. TB

```
2.Sex worker outreach
3. Self-referred via VCT
4. Antenatal/PMTCT
5. Medical outpatient
6. Under 5 clinic
7. STI clinic
8. Inpatient ward
9. CBO-referred via VCT
10. Private doctor
If follow-up status is "STOP", then add reasons:

    Toxicity/side effects

2. Pregnancy

    Treatment failure
    Poor adherence

5. Illness/hospitalization
6. Drugs out of stock
7. Planned interruption 8. Patient decision
9. Other
Type of support:
TB Screening
Home-based care
OI Treatment
OI Prophylaxis
Nutrition
CD4
Viral Load (Value)
Type of opportunitic infection treated :
ТВ
2. Other
Respiratory
3. STI
4. Oral thrush
5. Other Alimentary
6. Skin & appendages
7. Urinary
8. Central nervous system
9. Eye
10. Other
```

```
Follow-up status at the end of each month :
P(1, 2 or 3) (received prophylaxis for duration in months)
N (not on prophylaxis)
DEAD
STOPped prophylaxis (but continued other care)
LOST (not seen as scheduled in the month of reporting)
RESTART (resuming prophylaxis after interruption)
TO (transferred out, indicate to where), TI(transferred in, indicate
```

INFANT REGISTER:

```
Serial No
Date
Mother's PMTCT No
Mother's First Name / Surname
D.O.B
Address
Phone No
Location
Mother's HIV type
FΗ
GΑ
ARV prophylaxis/ART regime / Date started
Delivery Date & Time
Place of delivery
Pregnancy outcome
Child's First Name Surname
Weight at birth
ARV prophylaxis regime Date & time given to infant
Cotrim Start date
Feeding method
Mother offered Exclusive BF for 6 months Max.
HIV tested result at 6 weeks with PCR/EID
HIV antibody test at 18 months
Referral
Comments
Nutrition & Opportunistic infections
```

Nutrition & Opportunistic infections:

Replacement feed Nutritional support

Variable Serial No	Comment The sequence in which clients were
entered into the register	The sequence in which extents were
Date	This is the date of entry into this
register PMTCT No number	This is the client's sequential PMTCT
First name /Surname entered in the upper row and the surname in the	The client's first name should be lower row
Age Address (Phone No.) residential address. The contact telephone shou	This is the client's age in years This is the antenatal client's
Location	Describe to the best of your abilty
how the client can be trace HIV type S2 or S3	Indicates mother's HIV serotype , S1,
FH	Fundal height at the time ${\color{red}\text{of}}$ entry ${\color{red}\text{on}}$
register GA antenatal client at the time of entry on regist	This is the gestational age of the
EDD ARV prophylaxis regime Date issued to mother the antenatal client (e.g. nevirapine, AZT etc) the the row below	This is the expected date of delivery This is the name of the ARV given to
Date administered client actually ingested the drug for prophylax	This is the date that the antenatal
Delivery date & time date of delivery should be entered in the row a	This is the date do delivery. The
Place of delivery (e.g, hospital, health centre, home, TBA). If h	Indicate where the client gave birth
Child's First Name_Surname in upper row and surname in lower row	This is the child's name (First Name
Sex Weight at Birth	Enter M for male and F for female Enter Child's birth weight
ARV prophylaxis regime Date issued to Child child in the upper row and the date of administ	
Feeding option Co-trim start date was started	Enter the choosen feeding method Enter the date Co-trim prophylaxis
Age Weaned beyond 6 months Mothers' offered Exclusive BF for 6 months	Indicate the age weaning Indicate wether the exclusive
Breastfeeding was opted for 6 months HIV tested positive at 6 weeks with PCR	Indicate the HIV sero tpye in the
upper row and date in the lower row Comments	Additional information or comments
may be entered here	

```
Co-trim
ARV Mother
ART Mother
CD4
Viral Load (Value)
```

CARE SUPPORT REGISTER:

```
Serial No:
VCT/PMTCT No:
Date of enrolment:
HIV Care No:
Name:
D.O.B:
Sex:
Address:
Phone No:
Location:
Entry Point:
Status on entry to
Care :
Type of Support:
Weight (kg)
Height (cm)
HB
HIV Type
BMI
KPS
CD4 Count
Eligibility Number
ART Start date
Type of Support
```

Comment

```
The sequence in which clients were entered into the register
This is the date of enrolment in HIV Care. It should be sequential
This is the patient's sequential Clinic number
This is the patient's first name
This is the patient's surname
This is the patient's age in years. If patient is an infant specify age in months
Enter M for male clients and F for female patients
This is patient's residential address and contact telephone number
Enter the patient's current weight
Enter patient's height if he/she is a child
Enter the patient's HIV serotype (e.g. HIV -1, etc)
Karnofsy score is the staging in HIV disease progression and is indicated in figures
e.g. 0 - 100
Enter CD4 count at registration
Enter eligibility number in upper row and date of first ART dose in lower row
Mark in the month that the PLHIV was provided with nutritional support, transport
fares; home based care; educational support (if a child); other support; OI
```

months)

```
treatment; OI prophylaxis
TYpes of Supports:
TB Screening
Nutritional
Home-based care
OI Treatment
OI Prophylaxis
CD4
Viral Load
If support was not provided enter code
STOPped receiving support (but continued other care)
LOST (not seen in the month of reporting)
RESTART (resuming support after interruption)
TO (transferred out, indicate to where)
Type of opportunitic infection treated :
ТВ
2. Other
Respiratory
3. STI
4. Oral thrush
5. Gastrointestinal
6. Skin & appendages
7. Urinary
8. Central nervous system
9. Eye
10. Other
Follow-up status at the end of each
P(1, 2 or 3) (received prophylaxis for duration in
```

```
N (not on prophylaxis)
ART (on ART, please transfer to ART register & continue follow-up there)
DEAD
STOPped prophylaxis (but continued other care)
LOST (not seen as scheduled in the month of reporting)
RESTART (resuming prophylaxis after interruption)
TO (transferred out, indicate to where)
```

```
Entry point into HIV care &treatment
1. TB
2. Sex worker outreach
3. Self-referral via
VCT
4. Antenatal/PMTCT
5. Medical outpatient
6. Under 5 clinic
7. STI
8. Inpatients ward
9. CBO_referral via
VCT
10. Private Doctor
```