

APPENDIX A

**QUESTIONNAIRE FOR INTERVIEW OF HIV PATIENTS ON KNOWLEDGE,
CARE SEEKING AND PREVENTIVE PRACTICES IN RESPECT OF MALARIA**

DATE.....

1. IDENTIFICATION NUMBER.....

2. DEMOGRAPHIC CHARACTERISTICS

Age.....

Sex.....

Education:

(a) No Formal

(b) Primary

(c) Secondary

(d) Post Secondary

Employment Status (Are you currently employed?).....

Occupation.....

Marital Status

(a) Married

(b) Single

(c) Divorced

(d) Separated

Home setting:

(a) Monogamous

(b) Polygamous

No of Children

Spouse's Employment Status

(a) Employed

(b) Unemployed

Spouse's Occupation

Average family income/month

3. KNOWLEDGE AND TREATMENT SEEKING HABIT

(i) What causes malaria?

(ii) How can malaria be prevented

(iii) What are the symptoms of malaria?

(iv) What drugs do you use to treat malaria?

(v) What is the dose of drugs you use in treating malaria?

(a) Name of drug	Name of drug	Name of drug
(b)Number of tabs taken at once	(b)Number of tabs taken at once	(b)Number of tabs taken at once
(c)Frequency of administration	(c)Frequency of administration	(c)Frequency of administration
(d)Number of days of administration	(d)Number of days of administration	(d)Number of days of administration

(vi) Where do you usually seek treatment when you have malaria?

- (a) At home(Self treatment)
- (b) At home(Others treatment)
- (c) HIV/AIDS Clinic.....
- (d) Patent medicine store (chemist).....
- (e) Neighbourhood nurse.....
- (f) Drug hawkers.....
- (g) Traditional medicine dealers.....
- (h) Health centre.....
- (i) General hospital.....
- (j) Private hospital.....
- (k) Pharmacy.....

PREVENTIVE MEASURES USED

- (i) Do you use any of the following
 - (a) Insecticides
 - (b) Bed nets which are non-insecticide treated
 - (c) Nets on all windows in your house
 - (d) Nets on some windows in your house(Why)
 - (e) Nets on the access doors to your house
 - (f) Spraying of your room /house
 - (g) Which do you prefer? Bed nets/Window nets/Door nets/Spraying Why?
 - (h) Do you take any anti-malaria drug for preventive purposes (include names of drugs).....

APPENDIX C

**INFORMED CONSENT FORM:
MALARIA IN HIV/AIDS: EFFECTS OF ANTI-RETROVIRAL DRUGS ON
MALARIA PARASITAEMIA**

After due consideration of the information given to me that multiple samples will be obtained from me, as one of the subjects enrolled in the research on **MALARIA IN HIV/AIDS: EFFECTS OF ANTI-RETROVIRAL DRUGS ON MALARIA PARASITAEMIA**

I,

hereby give my consent for the procedure to be performed on me.

Signature: **Date:**

Witness: **Date:**

Name of Guardian:
(For patients under 18)

Signature of Guardian:

APPENDIX D

DATE:

DATA COLLECTION FORM – MALARIA IN HIV/AIDS: EFFECTS OF ANTI-RETROVIRAL DRUGS ON MALARIA PARASITAEMIA

- A. PATIENT'S NO & NAME: AGE: SEX: (M/F).....
- B. MARITAL STATUS: MARRIED/SINGLE/DIVORCED/SEPARATED (MONOGAMOUS/POLYGAMOUS) MARRIAGE
- C. OCCUPATION: (EMPLOYED / UNEMPLOYED)
- D. EDUCATIONAL BACKGROUND:
- E. NO OF CHILDREN:
- F. SPOUSE'S EMPLOYMENT STATUS (EMPLOYED / UNEMPLOYED):
- G. SPOUSE'S OCCUPATION:
- H. AVERAGE FAMILY INCOME / MONTH:
- I. DIAGNOSIS
 Primary (date)
 Secondary (date)
- J. DRUG HISTORY (with dates)

Physician Prescribed		Non Physician Prescribed
LUTH	OTHER HEALTH FACILITIES	
Classes / dosage regimen	Classes / dosage regimen	* orthodox * Herbal / native concoction Classes / dosage regimen Classes / doses
Anti-HIV 1 2 3 4	Anti-HIV 1 2 3 4	Anti-HIV 1 2 3
Anti- MALARIA 1 2 3 4	Anti- MALARIA 1 2 3 4	Anti-MALARIA 1 2 3
VITAMINS A C E	VITAMINS A C E	Other anti-MICROBIALS 1 2 3
Other DRUGS 1 2 3	Other DRUGS 1 2 3	VITAMIN C

APPENDIX D (contd.)

[DATA COLLECTION FORM – MALARIA IN HIV/AIDS: EFFECTS OF ANTI-RETROVIRAL DRUGS ON MALARIA PARASITAEMIA]

- K. BLOOD SAMPLE
 - Malaria Parasite Count
 - CD₄ Count
 - Viral Load
 - Drug Concentration
- L. PERIODS OF POOR DRUG ADHERENCE (with dates)
- M. USE OF MOSQUITO NETS / SCREENS
 - 1. ITN
 - 2. NON-ITN
 - 3. NO BED NETS
 - 4. WINDOWS / DOOR NETS: (NIL) (PARTIAL) (FULL)
- N. PRESENTING FEATURES
 - 1. Temperature
 - 2. Symptoms: fever, chills, rigors, difficulty to arise in morning
- O. DRUGS PRESCRIBED TODAY
- P. DRUGS ACTUALLY USED