



NATIONAL TUBERCULOSIS, LEPROSY AND LUNG DISEASE PROGRAM/NATIONAL TUBERCULOSIS REFERENCE LABORATORY AFB/XPRT/LPA /CULTURE AND DST LABORATORY REQUEST FORM

***** ALL FIELDS ARE MANDATORY *****

Patient Name (3 Names):

Age: Sex: Patient's Mobile No.

Physical Address Alternative Mobile No.

Patient National Identification (ID) No.: TB / MDRTB Register No: IP/OP No:

Ward/Department: Facility: sub County: County:

Clinician Mobile No: Email: Signature:

SCTLC Mobile No:..... Email: MFL Code:

Date sample was collected: Time:

Sample Type:

HIV Status: Positive Negative Not Done Declined

Type of TB: PTB EPTB Specify type of EPTB

Type of Patient: New Relapse Failure of First Line Treatment after loss to follow up
 Failure of Retreatment Treatment after loss to follow up

Test requested: Smear First Line LPA Culture & First Line DST
 GeneXpert Second Line LPA Culture & Second Line DST

Reasons for Examination

Drug sensitive TB: New Follow up at 2 months 4 Months 6 months Others specify

Drug resistant: Baseline Follow up Specify Month of follow up

Indications for GeneXpert: (Tick✓) (See the various indications and tick corresponding box)

Low Risk for DR TB

- People Living with HIV with TB symptoms
- Children <15 years with TB symptoms
- All Presumptive TB cases with a negative smear microscopy result

High Risk for DR TB

- Previously treated TB patients:
- Drug Resistant TB patient contacts
- TB patients with a positive smear result at month 2 or month 5 of TB treatment
- Patients who develop TB symptoms while on IPT or has had previous IPT exposure
- Healthcare workers with TB symptoms
- Prisoners with TB symptoms
- Refugees with symptoms of TB

LAB REPORT (LAB USE ONLY)

Date..... Time Sample received Method used: ZN FM Xpert

Lab serial no.	Specimen type	Visual Appearance	Results					Xpert results**	Date & Time dispatched
			Neg	Actual no.	+	++	+++		

**select one of the following

- TS MTB detected Rif resistance not detected N MTB not detected
- RR MTB detected & Rif resistance detected I Invalid/No results/Error
- TI MTB detected Rif resistance indeterminate

Examined by (Name and Signature)..... Laboratory Name Date...../...../.....

Reviewed by (Name and Signature)..... Laboratory Name Date...../...../.....

