TB 07

THE UNITED REPUBLIC OF TANZANIA

Ministry of Health

National TB and Leprosy Programme

Culture and DST Laboratory Register

FACILITY _____ **COUNCIL** _____ **REGION** _____

2023 Edition

Year: ____________________ TB 07

Date received	Patient Particulars						Specimen				AFB-smear results		Culture Laboratory serial number	Media inoculated	Quantified growth readings							
	Patient name	Age	SEX M/F	TB Registration number	Health facility	Type of Patient	Type of specimen	Dates		Transit Time (TT)	Local Laboratory	Culture Laboratory		Date inoculated	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
								Collected:	Processed:					Batch Number	Date Culture read	Date Culture read	Date Culture read	Date Culture read	Date Culture read	Date Culture read	Date Culture read	Date Culture read

KEY

DST Drugs Susceptibilty Test
R Resistance
S Susceptible
S/N Serial Number

Year: ____________________________

TB 07

Culture result				DST batch No.	Conversional DST Results													DST Final result (First line)	DST Final result (Second line)	Molecular DST results													
					First line drugs				Second line drugs									Resistant/ Sensitive	Resistant/ Sensitive	LPA					Xpert	Truenat	Xpert MTB/XDR						Remarks
MPT 64/ZN	LJ results	MGIT results	Date culture result reported /intials		Isoniazid Low	Isoniazid High	Rifampicin	Ethambutol	Bedaquiline	Delamanid	Linezolid	Clofazimine	Moxifloxacin	Pyrazinamide	Amikacin	Levofloxacin	Cycloserine	Date reported	Date reported	Isoniazid Low	Isoniazid High	injectable	Floroqui nolone	Rifampicin			Isoniazid	Fluoroquin olone	Amikacin	Kanamycin	Capreomycin	Ethionamide	

Xpert results:

RR	MTB + /RIF +
T	MTB + /RIF -
N	MTB -
TT	MTB detected trace rifampicin resistance indeterminate
TI	MTB detected rifampicin resistance indeterminate
I	Errors, Invalid, No result