

Pulmonary TB		Extra-Pulmonary TB		Extra-Pulmonary TB Site:		Body weight (kgs)	
Initial sputum-smear results (neg, positive and grading, not done, no data)		Date		Lab #		Result	
Initial Culture results (Negative/positive <i>M. tb</i> /contaminated/not done/pending)							

Drug Sensitivity Test Results (S = sensitive; R = resistant; ND = Not done)

Date Specimen sent for DST	H	R	E	S	Cs	Am	Cm	Km	Ofx	Lfx	Eto	PAS	LZD	BDQ	DLM	CFZ	Pto	Types of test (Xpert, Xpert MTB/XDR, LPA, Phenotypic DST)	

TREATMENT

Treatment Start Date:				
Second-line Regimen	Initial phase	Dose	Continuation phase	Dose
	Pyrazinamide (Z)		Pyrazinamide(Z)	
	Fluoroquinolone (Lfx, Mfx, Gtx))		Fluoroquinolone(Lfx, Mfx, Gtx)	
	Amikacin (Am)/ Capreomycin(Cm)		Amikacin (Am)/ Capreomycin(Cm)	
	Ethionamide(Eto) /Prothionamide(Pto)		Ethionamide(Eto)/Prothionamide(Pto)	
	Cycloserine(Cs)		Cycloserine(Cs)	
	Ethambutol (E)		Ethambutol(E)	
	Linezolid (Lzd)		Linezolid(Lzd)	
	Para aminosalicic Acid (PAS)		Para aminosalicic Acid (PAS)	
	Clofazmine(Cfz)		Clofazmine(Cfz)	
	Bedaquilline (BDQ)		Bedaquilline (BDQ)	
	Delaminid (DLM)		Delaminid (DLM)	
	Isoniazid(INH hd)		Isoniazid(INH hd)	
	Pretonamid (Pa)		Pretonamid (Pa)	
Additional treatment	Cotrimoxazole		Cotrimoxazole	
	Pyridoxine (Vit B6)		Pyridoxine (Vit B6)	
Anti-Retroviral Treatment:				
Other medicines:				

SPUTUM and WEIGHT MONITORING

Month of DR-TB Treatment	Sputum-smear		Culture	Weight (in Kg)	BMI	Month of DR-TB Treatment	Sputum-smear		Culture	Weight (in Kg)	BMI
	1	2					1	2			
Initial						19					
1						20					
2						21					
3						22					
4						23					
5						24					
6						25					
7						26					
8						27					
9						28					
10						29					
11						30					
12						31					
13						32					
14						33					
15						34					
16						35					
17						36					
18						End of treatment					