

RNTCP PMDT Treatment Register

Month \_\_\_\_\_ Quarter \_\_\_\_\_ Year \_\_\_\_\_ District: \_\_\_\_\_ C-DST Lab: \_\_\_\_\_ DR-TB Centre: \_\_\_\_\_ State: \_\_\_\_\_

PMDT TB No	NIKSHAY ID	PMDT NIKSHAY ID	CDL NIKSHAY ID	Patient's name in full	Gender (M/F/TG)	Age in yrs	Complete address & mobile number	Name of health facility, TU, district	@ Reason for Testing	Site of Disease (P/EP)	Type (New, Recurrent, TALFU, Failure, Others)	DST Details																		
												Type (LJ/LC/ LPA/ CBNAAT)	Date of DST	Results																
														R	H (inhA)	H (katG)	S	E	Z	Km	Cm	Am	Lfx	Mfx (0.5)	Mfx (2)	Eto	PAS	Lzd	Cfz	

@ Presumptive TB – 1; Private referral – 2; Presumptive NTM – 3;  
@ Presumptive MDR TB, At diagnosis–4; Contact of MDR/RR TB – 5; Follow up Sm +ve at end IP – 6; private referral – 7; Discordance resolution – 8; Presumptive H mono/poly – 9; MDR/RR TB at diagnosis – 10; ≥ 4 months culture positive –11; 3-monthly for persistent culture positives –12; Culture reversion –13; Failure of MDR/RR-TB regimen –14; Recurrent case of second line treatment –15

Type of DR TB Patient RRTB/MDR/TB/XDR TB	DRTB Regimen #	Date of Treatment initiation	Culture and DST Results at initiation and during DR TB Treatment (Treatment months)																															TB/HIV Collaborative activities					Final Treatment Outcome	Post treatment follow up				Remarks
			Culture	dd/mm/y	0	3	4	5	6	7	9	12	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	Date of Test	PID No	HIV Status	Date of CPT initiation	Date of ART initiation		Sputum	Clinical	3	6
			Culture	dd/mm/y	0	3	4	5	6	7	9	12	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36							Sputum	Clinical	3	6

# Cases put on: Regimen for H mono/poly resistant TB – 1; Regimen for MDR/RR TB – 2; Regimen for MDR/RR-TB + FQ/SLI resistance – 3; Regimen for XDR-TB – 4; Regimen with Bedaquiline for MDR-TB + FQ/SLI resistance – 5; Regimen with Bedaquiline for XDR-TB – 6; Regimen with Bedaquiline for failures of regimen for MDR-TB ± FQ/SLI resistance – 7; Regimen with Bedaquiline for failures of regimen for XDR-TB – 8; Regimen with Bedaquiline for mixed pattern resistance – 9