## DISTRICT TUBERCULOSIS REGISTER

	DISTRICT TB NO.	NAME IN FULL	SEX (M/F)	AGE	ADDRESS IN FULL	TREATMENT UNIT/ DOT CENTER	DATE TREATMENT STARTED	*TREATMANT CATEGORY	DISEASE SITE (P/EP & CODE NO.)	TYPE OF PATIENT **						
DATE REGISTERED										NEW	RELAPSE	TREATMENT AFTER FAILURE F	TREATMENT AFTER DEFAULT D	TRANSFER IN T	OTHER	
											K		D			
												<u> </u>	<u> </u>			

\* Treatment Category

CAT 1 - New - smear-positive PTB smear-negative PTB Extra-pulmonary TB CAT 2 - Re-treatment - Relapse Treatment after failure Treatment after default **\*\***Type of Patient – Enter the appropriate code.

N - Patient who has never had treatment for TB or has taken anti TB drugs less than one month

R - Patient previously treated for TB and declared cured or treatment completed but, returns with bacteriologically positive TB

F - Patient who is smear-positive 5 months or more after starting treatment

D - Patient who returns after defaulting more than two months and is positive bacteriologically

T - Patient registered and transferred from another district for continuation of treatment

O - Patient who does not fit into above types

RESULTS OF SPUTUM EXAMINATION								***TREATMENT OUTCOME							
PRE-TREATMENT		2/3/4 MONTHS		5 MONTHS		END OF TREATMENT			TREATMENT	TREATMENT			TRANSFERRED	REMARKS	
LAB. NO.	RESULT	LAB. NO.	RESULT	LAB. NO.	RESULT	LAB. NO.	RESULT	CURED	COMPLETED	FAILURE	DIED	DEFAULTED	OUT		

\*\*\* Enter date in appropriate column

Cured: Treatment completed and smear result negative at the end of treatment and on at least on one previous occasion

Treatment completed: Treatment completed and no smear results available on at least two occasions prior to completion of treatment

Treatment failure: Smear positive at 5 months or more

**Died**: Died from any cause during treatment

Defaulted: Patient who has not taken drugs for 2 consecutive months or more

Transferred out: Patient who has been transferred into another district for continuation of treatment and whose treatment outcome is not known