

Treatment Outcome of a New Active or Relapsed Tuberculosis Case

EFFECTIVE JANUARY 2007		CONFIDENTIAL WHEN COMPLETED
1. Reporting province/ territory 2. Register case number	3. Unique identifier	4. Date of birth 5. Sex Year Month Day 1 2
	Register case number if different from 2 above)	8. Unique identifier (if different from 3 above)
9. Date of diagnosis 10.	Date treatment started Year Month Day	11. Last day of treatment Year Month Day
12. Initial drugs prescribed (list all that apply) 1 1 INH 3 EMB 4 RMP 5 PZ 6 No drugs prescribed 8 Other (specify)	A 2 Kanamycin 4	2nd line Capreomycin 5 Ethionamide 7 Rifabutin Ofloxacin 6 PAS 8 Other 9 Unknown 1 1 1
13. Did resistance develop during treatment? 1 Yes 2 No 3 Not tested	1 Cure – negative culture at co	t outcome? (Check one only) mpletion of treatment* out culture at end of treatment*
If yes, please check drug(s) (check all that apply) I I INH 3 EMB 4 RMP 5 PZ 2 nd line		nent 1 TB was the cause of death Day 2 TB contributed to death but was not the underlying cause 3 TB did not contribute to death - outcome of treatment unknown
1 Streptomycin 4 Ofloxacin 7 Rifabut 2 Kanamycin 5 Ethionamide 8 Other 3 Capreomycin 6 PAS 1		ent positive cultures after 4 or more months of treatment o before completion of 80% of doses)
8 Other <i>(specify)</i> 9 Unknown	 8 Other (specify) * if MDR-TB please see guidelines for 	9 Unknown or definitions
15. Treatment regimen (for drugs taken > 1 month (check all that apply) 1 Ithat apply) 1 INH 3 EMB 4 RMP 5 PZ 1 INH 3 EMB 4 RMP 5 PZ 2 nd line 1 Streptomycin 4 Ofloxacin 7 Rifabut 2 Konemucin 5 Ethionemide 8 Other	A 2 Daily, self-administered 8 Other <i>(specify)</i>	1 Modified xapy) 2 Standard 3 Enhanced
2 Kanamycin 5 Ethionamide 8 Other 3 Capreomycin 6 PAS 6 No drugs prescribed 9 Unknown 8 Other (specify)	17. Adherence estimate (% 1 80%+ 2 50-79% 3 < 50%	