Agence de la santé Agency of Canada publique du Canada

Treatment Outcome of a New Active or Re-treatment Tuberculosis Case

EFFECTIVE JANUARY 2011 WHEN COMPLETED 1. Reporting province/ 2. Register case 3. Unique identifier 4. Date of birth 5. Sex territory number Year Month Dav Male Female 2 6. If transfer from diagnosing 7. Register case number 8. Unique identifier province/territory, (if different from 2 above) (if different from 3 above) please state treating province/territory 9. Provincial/territorial case date 10. Date treatment started 11. Last day of treatment Vear Month Vear Month Vear Month Day Day 12. Did resistance develop during 13. What was the treatment outcome? (Check one only) treatment? Cure - negative culture at completion of treatment* 2 No Yes Treatment completed – without culture at end of treatment* If yes, please check drug(s) (check all that apply) Death before or during treatment TB was the cause of death Date of death TB contributed to death but was not Year Month Day the underlying cause INH **EMB RMP** PZA TB did not contribute to death Streptomycin PAS Transferred to new country – outcome of treatment unknown (specify new country) Kanamycin Rifabutin Failure – continued or recurrent positive cultures after 4 or more months of treatment Capreomycin Amikacin Ofloxacin Moxifloxacin Absconded (lost to follow-up before completion of 80% of doses) Ethionamide Linezolid Treatment discontinued due to adverse event Treatment ongoing Unknown Other (specify) _ Other (specify) Unknown * if MDR-TB please see guidelines for definitions 14. Treatment regimen (for drugs taken ≥1 month) 15. Major mode of treatment: (check all that apply) Modified DOT (Directly Observed Therapy) Standard PZA INH **EMB RMP** Enhanced Daily, self-administered Streptomycin PAS Other (specify) Kanamycin Rifabutin Capreomycin Amikacin Unknown Moxifloxacin Ofloxacin Ethionamide Linezolid 16. Adherence estimate (% of medication received) 80%+ 50-79% < 50% Unknown No drugs prescribed Unknown Other (specify) 17. Contact investigation results Close Casual Community TOTAL number of contacts identified The number of contacts evaluated The number of active TB cases found among the contacts The number of contacts diagnosed with LTBI The number of contacts beginning treatment The number of contacts completing treatment

CONFIDENTIAL

PHAC/ASPC 4386E (01-2011) DISPONIBLE EN FRANÇAIS