

EFFECTIVE JANUARY 2007

Province/Territory/Patient ID

Active Tuberculosis Case Report Form – New and Relapsed Cases

| 1. Reporting province/ 2. Register case num territory | Der 3. Unique identifier | 4. Date of birth Year Month | Day 5. Sex Male Female 1 2 |
|--|---|--|--|
| 6. Usual residence City/Town/Village County and Health Unit | | | Postal code |
| | | | |
| Lives on First Nation's reserv | e most of the time? 1 Yes 2 No | 8 N/A 9 Unknown | |
| Origin | | | |
| 7. Canadian born? N | 6 🔄 Foreign-born 🚺 Count | try of birth | |
| 1 Status Indian (<i>Registered</i>) 2 Métis 3 Inuit 4 Other Aboriginal (<i>specify</i>) | Date of arrival in Canada | Year Month Day | |
| 5 Canadian born non-Aboriginal Under age 15? | 1 Canadian citizen/Landed im 2 Refugee 1 Conv | migrant 5 Work rention Refugee 7 Visito | |
| birth of father | | | own |
| Diagnosis 8. Date of diagnosis Year Month Day ICD 9 ICD 10 | | | |
| 9. Chest X-Ray 1 Normal 2 Abnorma | 3 Not done 9 Unknown | | Cavitary 2 Non-cavitary |
| Bacterial Status | | | |
| 10. Microscopy | 11. Culture | | |
| Sputum Bronchial Wash GI Wash Node Biopsy Urin Negative Positive Image: Comparison of Compari | Negative Positive | tum Bronchial Wash GI Wash Node Biops | sy Urine CSF Other |
| Not done | Not done Unknown Not Applicable | | |
| 12. Case Criteria 1 Culture positive 2 | Clinical diagnosis | | |
| 13. If initial positive culture – Antibiotic resista | nce? | | |
| 1 st line | 2 nd line | | 8 Other <i>(specify)</i> |
| DRUG Result DRUG | Result DRUG | Result Susceptible Resistant Not done Unkno | own |
| 1 INH Image: Constraint of the second s | 5 Ethionar | mide 🗆 🗆 🗆 |] |
| 3 RMP 3 Capreomycin 4 PZA 1 Capreomycin | | | |
| 14. Genotyping results? 1 Yes 2 No | 9 Unknown MIRU | | |
| Treatment Details | | | |
| | rescribed (check all that apply) | | |
| Year Month Day 1 INH 4 | 2 🗔 Kanamycin 5 🗔 Ethiona | | No drugs prescribed Other <i>(specify)</i> |
| | ZA 3 Capreomycin 6 PAS | 9 | Unknown |
| 17. Death before or during treatment? 1 TB was the cause of death | | | |
| 1 Yes 2 No 9 Unknown If yes, | late of death | | but was not the cause of death tribute to death |
| TB History/Case Finding/Risk Factors | | | |
| 18. First episode of TB disease? | Previous di | iagnosis occured in: | |
| 1 Yes 2 No Filmo: Year of previous dia | gnosis 1 Can | nada 2 Other country: | |
| Previous treatment with (check all antibiotics used): | 20. Risk factors | | |
| 1st line 1 		 INH 3 		 EMB 4 		 RMP 5 		 P | A HIV 1 Positive 2 Negativ | е | 3 Test refused 4 Test not offered |
| 2 nd line | If positive, date of 1 st positive test If negative, date of most recent test | Year Month Day | 5 Unknown |
| 1 Streptomycin 4 Ofloxacin 7 Rifabu 2 Kanamycin 5 Ethionamide 8 Other | in Known or suspected substance abuse | 1 Yes 2 | No 9 Unknown |
| 3 Capreomycin 6 PAS | Transplant related immunosuppression | | No 9 Unknown |
| 8 Other (specify) 9 Unknown | Silicosis | 1 Yes 2 | No 9 Unknown |
| | End-stage renal disease | 1 Yes 2 | No 9 Unknown |
| 19. Case finding 1 Symptoms compatible 2 Incidental find | Contact with person with active TB in p 2 years Previous abnormal chest x-ray | r les 2 | No 9 Unknown |
| 3 Dest morton | (fibronodular disease) | 1 Yes 2 | No 9 Unknown |
| 5 Immigration 6 Occupational | Diabetes mellitus type 1 or 2 Long-term (1 month) corticosteroid | | No 9 Unknown |
| Initial immigration medical 7 Other screening | (prednisonè 15 mg/day or equivalent | t) fes 2 | No 9 Unknown |
| exam done outside Canada | | 1 | No 9 Unknown |
| 2 exam done inside Canada 9 Unknown | Other (specify) | 1 Yes 2 | No 9 Unknown |

CONFIDENTIAL WHEN COMPLETED