Texas Department of State Health Services

Report of Case and Patient Services

Date reported to health department

Date form sent to PHR

Date form sent to central office Initial Report Drug Resistance Followup or Medical Review Hospital Admission or Discharge DOB Name (Last) (First) (Middle) SSN Street Apt# City County Zip Code Facility/Care Provider Name: Name of person completing this form: Public Health Clinic Private Physician Hospital Other (specify): Facility responsible for patient care: Chest X-Ray If Pediatric TB Case (<15 Years Old) Signs/Symptoms at DX (Check all that apply) **CT Scan** Date Fever Weight Loss (≥ 10%) Normal Abnormal Not Done Unknown Country of birth for primary guardians: Chills If Abnormal, check abnormality Status Guardian 1: Other: Couah Cavitary Stable Guardian 2: **Productive Cough** Worsening Non-cavitary, consistent with TB Patient lived outside US for > 3 months Hemoptysis Non-cavitary, not consistent with TB Improving Night Sweat Unknown Yes, country: Date of earliest onset Unknown Comments: Nο Status New **AFB Smear Results** Recurrent Reopen **Prior Therapy** Yes Nο Current Negative Positive Pending Not done Specimen type: If yes, start date stop date sputum urine bronchial washing **ATS Classification** biopsy other If biopsy or other, list anatomic site of specimen 0 - No M. TB Exposure, Not TB Infected 1 - M. TB Exposure, No Evidence of TB Infection If other than sputa, type of exam 2 - M. TB Infection, No Disease Collection date of initial positive AFB smear 3 - M. TB Infection, Current Disease Collection date of first consistently negative AFB smear 4 - M. TB, No Current Disease **Nucleic Acid Amplification Test** 5 - M. TB Suspect, Diagnosis Pending Positive Negative Predominant Site (Class 3, 4, 5): Current Indeterminate Not done Significant Sites (other than Predominant) **Culture Results** 00 Pulmonary Bone and/or Joint 30 Current Negative Pending Not done 10 Pleural 40 Genitourinary 20 Lymphatic 50 Miliary/Disseminated Positive for M.TB Non-M.TB, specify: 21 Cervical 60 Meningeal Specimen type: bronchial washing sputum urine 22 Intrathoracic 70 Peritoneal biopsy other If biopsy or other, list anatomic site of specimen: 23 Other Other (Specify) Collection date of initial positive MTB culture: Other Diagnosis Collection date of first consistently negative MTB culture: **Treatment for Active TB Disease** Weight Height Sputum culture conversion documented? NA Yes No Regimen Start Regimen Stop If no, specify reason: Restart Stop Susceptibility Results No Resistance DOT: Yes No, specify reason: Initial culture collected: Resistant to: INH **RIF EMB** DOT Site: Clinic or other medical facility Field **VDOT** Other resistance: Daily:5x/week Daily: 7x/week 2x/week 3x/week Last pos. culture collected: Resistant to: INH **RIF** Frequency: **FMB** Other resistance: Isoniazid mgs Rifater mgs mgs Levofloxacin mgs Rifampin Reason Therapy Extending > 12 months: mgs Moxifloxacin mgs Rifamate Hospitalization Advised: Yes No Control Order: Pyrazinamide mgs Rifapentine mgs Compliant: Yes Nο mgs mgs Ethambutol Bedaquiline Court Action: Quarantine Advised: Yes No Streptomycin mgs Clofazimine mgs No, date released: Isolation: Yes, date: Ethionamide mgs Cycloserine mgs **General Comments:** mgs mgs Capreomycin Linezolid Amikacin mgs PAS mgs Ciprofloxacin mgs B6 mgs mgs Ofloxacin mgs mgs Rifabutin Prescribed for: months Maximum refills authorized: **Closure Date:** Completion of adequate therapy Lost to followup Patient chose to stop Adverse drug reaction Deceased (Cause): Moved out of state/country to: Nurse Signature Date Date referral sent to central office: Provider decision: Other: Pregnant Non-TB Physician Signature Date Doses Taken: Doses taken by DOT: Doses Recommended: % Doses taken by DOT: Authorize nurse to obtain informed consent Months on Rx: Months Recommended: TB-400B (4/2020)