## Reporting Severe Adverse Events (Hospitalization or Death) Associated with Treatment of Latent Tuberculosis infection (Adverse Events to LTBI Treatment) Data Collection Form

Public reporting burden of this collection of information is estimated to average 1 hour per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a persons is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer; 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30333; Attn: PRA (P920-XXXX)

State: ID:
Form completed by: CDC phone interview CDC on-site investigator On-site local staff
Part 1. To be completed by the physician, nurse or medical clerk, when a person's condition is suspected to be related to tuberculosis treatment.
* The information requires input from the medical clerk by searching the records of the admitting hospital and other hospitals where the patient might have been evaluated in the past.
SOURCE OF REPORT
Name of setting where TLTBI was prescribed:
County/city/state: Private provider HMO
Other (specify):
Name of person who reported the case:
Phone number:
Corresponding health department:
Name of contact in corresponding health department (if different than above):
Phone number:
Date CDC notified Reported to FDA/MedWatch (Yes/No)
BASIC PATIENT AND ILLNESS DESCRIPTION
Assigned Case identification number: 2digit state abbreviation-5 digit county FIPS-001
Country of birth: United StatesOther country (specify)
Residence in other country/countries: (Yes/No)
Identify country/countries: How
long?
International travel history within the past two years: (Yes/No) Unknown
If Yes, identify specific countries and dates:
Able to speak English? (Yes/No)
If No, what is the primary language?
11 110, what is the primary language:

Part 2. To be completed by the physician
Adverse event leading to hospitalization or death associated with LTBI treatment:
Anaphylaxis Metabolic acidosis Other, specify
Liver injury Severe dermatitis
*Admission to hospital: (Yes/No) Unknown
If Yes: Date: Date discharged:
Reason:
Severity of outcome illness: Still Sick Full recovery Pending Recovery with residual effects Liver transplant Unknown
Recovery with residual effects Liver transplant Unknown
Death: (Yes/No) Date died:
Comments of physician:
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LTBI DIAGNOSIS AND TREATMENT
December 1 to 1 t
Reason(s) for tuberculin skin test (TST)/Quantiferon (QFT) test for LTBI (Check all that
apply):
<ol> <li>Contact with person with TB disease Recently (past 2 years)?</li> <li>Medical risk for TB</li> </ol>
* information may be provided by medical clerk from hospital/ facility records.
HIV infection: Unknown HIV test date*:
Dishetes* Donal failure* Organ transplant* Cancer or loukemia
Diabetes* Renal failure* Organ transplant* Cancer or leukemia Abnormal chest radiograph* Chronic steroid administration*
Immunosuppressive therapy other than chronic steroid administration*, Specify
inimunosuppressive therapy other than enronic steroid administration, Specify
TB DISEASE EVALUATION (OR EXCLUSION)
The District Eviller (OK Excelesion)
No symptoms Cough Fever Weight loss
Other symptoms Unknown
Comments of physician:
Comments of physician.
Date of chest radiograph*:
Result/ interpretation:

EXCLUSIONARY TESTING
Serology testing done*: (Yes/No) Unknown
A virus: Negative Positive Not done Date: Test type:
B virus: Negative Positive Not done Date: Test type:
C virus:         Negative         Positive         Not done           Date:          Test type:
HEPATITIS/LIVER INJURY DIAGNOSIS
Symptoms of hepatitis: (Yes/No) If Yes, symptom onset date:  Describe symptoms:
Initial diagnosing provider: Unknown Same as prescribing provider Other provider Identify other provider: Comments:
<b>Reason for seeing provider:</b> Routine checkSymptoms of hepatitis Other

Part 3. To be completed by the medical clerk from the medical records at the admitting hospital where the patient might have been evaluated and/or admitted previously. If this information is unavailable at the admitting hospital it will be provided by the nurse who will access the information from the clinics and other facilities where the patient has visited previously.

<b>Date of chest radiograph:</b> (include all that are available at this and other hospitals
and clinics)
Result/ interpretation:
Cultures for <i>M. tuberculosis</i> : Unknown Cultures not done
Sputum: no growth for <i>M. tb</i> Other specimen: no growth Pending result
*Date of first abnormal blood test results:
*Date of peak abnormal blood test results:
HEPATITIS/LIVER INJURY DIAGNOSIS
Initial diagnosing provider: Unknown Same as prescribing provider
Other provider Identify other provider:
Comments:
<b>Reason for seeing provider:</b> Routine checkSymptoms of hepatitis Other
*Liver biopsy date: Result:
*If the patient died prior to completing the investigations to confirm if the condition was a severe adverse event to TB treatment.  Autopsy date:
Result/ findings of the autopsy:

Expiration Date XX/XX/20XX

## Part 4. To be completed by the nurse from interviews of primary care provider and/or clinics providing treatment for tuberculosis and other medical conditions.

RISK FACTORS FOR HEPATITIS
Injection drug use: (Yes/No) Unknown If Yes: Current Previous use For how long? Specify drug(s) used, if known Comments:
Previous liver disease: (Yes/No) Unknown If Yes, specify diagnosis(es), if known Comments:
<b>Date of chest radiograph:</b> (include all that are available at this and other hospitals and clinics) Result/ interpretation:
Cultures for <i>M. tuberculosis</i> : Unknown Cultures not done Sputum: no growth for <i>M. tb</i> Other specimen: no growth Pending result  *Date of first abnormal blood test results:  *Date of peak abnormal blood test results:  MONITORING DURING TB THERAPY  Monitoring strategy: Clinical observation only Laboratory testing only Combination  Comments:
Clinical monitoring:  Evaluated by a licensed medical professional (Yes/No)  If yes, the licensed medical professional was a physician (Yes/No)  Frequency of scheduled clinic appointment:  Weekly  Every two weeks  Monthly  Frequency of actual evaluation:  Weekly  Every two weeks  Monthly  Every two weeks  Monthly
Comments:

## Form Approved OMB No. 0920-XXXX

Expiration Date XX/XX/20XX

Frequency of laboratory testing:
Weekly
Every two weeks
Monthly
Comments:
Supervision of treatment: Self supervised Directly observed therapy (DOT)/supervised Combination
Comments:
Comments:
History of alcohol consumption: (Yes/No) Unknown If Yes: Excessive* (Yes/No) Current Previous use For how long? *Reliable indicators of excessive alcohol use include participation in Alcoholics Anonymous or alcohol treatment programs (e.g., outpatient, residential or inpatient, halfway house, prison or jail treatment, or other self-help. If Yes to excessive alcohol use, check all that apply below:
A description by the patient, the patient's family or acquaintances, or healthcare provider of chronic, high intake of alcohol with behavior associated with alcohol abuse Repeated visits to healthcare facilities during which alcohol intoxication was observed
Report of alcohol use coupled with the existence of organic, alcohol-associated
disease (e.g., pancreatitis, cirrhosis)
A diagnosis of alcoholism on available medical records (e.g., discharge summaries
or medical referral information)
Comments: