Florida Department of Health TB Medical Report and Treatment Plan Reporting Form Chapter 392.64 F.S. & Chapter 64D-3.043 F.A.C.



Medical Evaluation	2. Testing (including pre-treatment baseline)	TB Classification/Diagnosis*
1. Relevant Medical & Social History	☐ TB Blood Test/Type: ☐ TB Skin Test	☐ Presumptive TB disease (evaluation in progress)
Reason for Evaluation:	Date: Date:	☐ Active TB disease; Microbiology Lab-Confirmed
☐ Signs/Symptoms suggestive of active TB	Result:mm	☐ Active TB disease; Clinically Confirmed (cultures neg)
☐ Cough ☐ Hoarseness ☐ Chest pain	Current Wt.:lbskg Date:	☐ Not TB disease; Final Diagnosis:
☐ Shortness of breath ☐ Fever ☐ Loss of appetite	☐ HIV Test ☐ HgbA1C ☐ Hepatitis Panel	
☐ Unintentional weight loss lbs or kg ☐ Overwhelming Fatigue ☐ Drenching night sweats	\square CBC with Diff \square CMP \square Vitamin D	*Report findings suggestive of active TB disease as presumptive
☐ Other	☐ Uric Acid (if PZA prescribed)	disease until confirmed otherwise by the Department. Order NAAT on at least one sample (2 preferred) regardless of smear
☐ Imaging studies suggestive of active TB.	Vision Screenings: (If Ethambutol or Rifabutin prescribed)	result. TB evaluations should be complete (with AFB cultures
☐ Laboratory findings suggestive of active TB.	Snellen Exam: \square Corrected or \square Uncorrected	finalized) within 10-12 weeks of reporting. If TB disease has been
☐ Laboratory findings confirming active TB.	Right Left Both	ruled out, document the diagnosis that explains the clinical syndrome.
☐ History of TB exposure or positive TB test	Red/green colorblindness (EMB only): \square Yes \square No	syndrome.
☐ History of TB treatment		TB Care/Treatment Plan Goals*
☐ TB Infection ☐ TB Disease	3. Radiographic Imaging*	☐ Prevent potential community transmission
Treatment Records Available? ☐ Yes (attach) ☐ No	☐ Chest X-ray (one view) ☐ Chest x-ray (two view)	☐ Assure timely diagnosis & treatment – Evaluation
☐ Allergies ☐ No Known Allergies	☐ Other:	in progress to confirm or rule out TB
☐ Tobacco use	Date(s):	☐ Presumptive Treatment/re-evaluate in 8 weeks
	Provider:	(aids in ruling out/confirming culture negative TB disease)
Risk Factors for TB Exposure None	*Provide CD with image files if available.	☐ Treat to cure
☐ Known history of TB exposure.	4 Microbiologu*	*Cools of the TD save/harstaness also seek to sek is and using the
☐ Country of birth	4. Microbiology* ☐ Sputum ☐ Pulmonary specimen (other)	*Goals of the TB care/treatment plan must be achieved using the least restrictive means to rule out or cure TB. DOT is required if
Date of U.S. Arrival:		treatment is prescribed, regardless of the treating provider.
☐ Travel outside of the U.S. > 60 days	☐ Extra-Pulmonary specimen Site:	
\square Lived or \square Worked in a congregate setting.	☐ NAAT (i.e. GeneXpert or other Real-Time PCR)	TB Treatment Initiation Decision
(Corrections, Homeless Shelter, Substance Abuse, Nursing)	☐ AFB Smear & Culture	☐ Yes: Start Date:
Setting	☐ Molecular/Conventional Drug-susceptibility (DST) *If TB risk factors present, send 3 sputum samples to the	(Enter regimen information using DH 1173 Part 2)
\square History of homelessness \square Within the last year	Bureau of Public Health Laboratories (BPHL) in Jacksonville,	\square No: Deferred pending further evaluation
☐ Occupation type:	FL for testing. M. TB isolates must also be sent to BPHL.	Review and complete applicable sections of form DH 1173 Part
	Results (please attach):	2 Treatment Plan/Status Report, which includes a list of services
Risk Factors for Progression None	NAAT ☐ Positive ☐ Negative ☐ Not ordered*	offered by the Department.
☐ HIV/AIDS ☐ Organ transplant ☐ Silicosis	AFB Smear ☐ Positive ☐ Negative	
☐ Diabetes ☐ Severe kidney disease	AFB Culture \square Positive \square Negative \square Pending	Direct Contact Information:
☐ Gastrectomy/Ileal Bypass		Reporting Agency:
☐ Rheumatoid Arthritis or Crohn's	5. Other testing:	Reporting Provider:
Substance Use (specify)		Office: Fax:
☐ Head/Neck/Lung cancer ☐ Leukemia/Lymphoma	Site of Potential/Confirmed Disease	Mobile:
☐ Immunosuppressive medications (steroids/biologics)	☐ Pulmonary	Business hours:
\square Low body weight (> 10% below ideal)	☐ Extra-Pulmonary Site:	Clinician signature:
	Patient Name: _	
	Race:	Sex:Address:

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Treatment Status	Clinical Response to Treatment	Measurable Objectives for TB Treatment
\square Deferred/pending further evaluation	\square Unchanged from baseline $\ \square$ Asymptomatic	 For patients with a positive AFB sputum smear
☐ Treatment in progress Changes: ☐ Yes ☐ No	\square Improved (\square Symptoms \square Radiography \square Weight gain)	result, initiate TB treatment within 7 days of the
☐ Treatment stopped; Reason	Sputum Culture Conversion Date*:	specimen collection date.
Date:	*Collection date for the first of two or three consecutively	 Known HIV status
reatment completed to date: weeks	negative final cultures reported if initial cultures were positive ☐ Clinical Worsening (☐ Symptoms/☐ Radiography)	 Patients are started on RIPE, the recommended initial 4- drug regimen.
☐ Initial or ☐ Current Regimen (Attach records)	☐ Not applicable (N/A)	 Sputum culture conversion within 60 days of
Regimen* Frequency	Compliance with Dien of Cons	initiating treatment (or symptom and
☐ Rifampin (RIF)mg	Compliance with Plan of Care	radiographic improvement within 60 days if
☐ Isoniazid (INH) mg	☐ Compliant	initial cultures were negative).
☐ Pyrazinamide (PZA) mg	□ Non-compliant*	 Completion of an effective multi-drug treatment
☐ Ethambutol (EMB) mg	Specify: *May require legal intervention	regimen over the correct amount of time to
☐ Other	May require legal intervention	cure TB, based on site of disease, drug-
Expected Duration: 26 wks. 39 wks. 52 wks.	Other Monitoring	susceptibility, and compliance. (Requires CHD supervision via DOT /VDOT to verify)
RIPE is the acronym used to describe the 4-drug regimen. Rifabutin may be substituted for RIF in certain situations.	Public Health Services Available (specify needs below)	Additional Notes
Type of Supervision	☐ Isolation Guidance	
☐ DOT* Specify Type: ☐ In-person ☐ Video-assisted	☐ TB Case Management & Education (Required)	
□ None	☐ Assistance with Individualized Plan of Care	
DOT: A health care worker must supervise the ingestion of all TB	☐ Medical Guidance or Consultation (1-800-4TB-INFO)	Update DH 1173 Part 2 once monthly, or as requested by the
nedications, and document monitoring for side effects response	☐ TB Microbiology Lab Services (Required)	Department.
o treatment, if treatment is prescribed.	☐ Radiology or other Diagnostic Imaging Services	Direct Contact Information:
Medication Tolerance (if applicable)	☐ Clinical Lab Testing	
☐ No adverse reactions or side effects reported	(Includes, but not limited to CBC w/diff, CMP, Hepatitis Panel,	Reporting Agency: County:
\square Adverse reactions or side effects reported	HIV, HgbA1C, Uric Acid, Vitamin D Level)	Reporting Clinician:
Describe:	☐ Vision screening/monitoring (Snellen and Ishihara)	Office: Fax:
	☐ Medication Assistance	Mobile:
(Attach records describing interventions and effectiveness)	☐ Issue starter pack ☐ Ongoing treatment ☐ DOT	Business hours:
	☐ Contact or Source Case Investigation (CI/SCI) *	Clinician signature:
Clinical Monitoring/Follow-up Plan (attach results)	☐ Review for Legal Intervention	
☐ Monthly or ☐ Weekly: Weight Lbs/ Kg	☐ Therapeutic Drug Level Testing	Health Department Use Only
☐ Monthly Follow-up Assessments	☐ Comprehensive TB Care	County:
\square Monthly or \square Weekly Sputum Collection	*CI is required for lab-confirmed cases of pulmonary TB or	Case Manager Assigned:
☐ Clinical Labs (if clinically indicated)	exposure to infectious aerosols during procedures, unless	Phone: Fax:
☐ Drug Screening (if applicable) Type:	otherwise directed by the Department of Health. SCI is required if	Attention:
☐ Therapeutic Drug Level Monitoring (if applicable)	TB disease is identified in young children with unknown exposure.	