

# **TB Reporting Form for Correctional and Detention Facilities**

*The Florida Depar case in accordance	tment of Heal	is form:	ntation & treatmen	t plan must be	a new faxed	/ TB suspect or within 72 hours of
TB Suspect	TB Case	Site of suspected or confirmed disease	Pulmonary	Extrapulmo	nary _	
Primary reason fo	or report					
Abnormal ches	t x-ray 🗌 AF	B+ smear or culture 🗌 TB Symptoms 🗌	] Other:			
Client Demograph	nics					
Patient Last Name	itient Last Name: First Name:			Middle:		
Inmate #	DOB:	Social Security Number	·	Gender:	М	F
Race(s) Select all	that apply:					
American Indian	or Alaskan Na	ative Asian; optional, specify:		White		
Black/African Ar	merican N	ative Hawaiian or Pacific Islander; option	al, specify:			
Ethnicity: Non-	-Hispanic	Hispanic				
<b>Client Address</b>						
Date Arrived at Cu	urrent Facility		e:			
Street address:						
	City: County:					
Telephone:						
*Was the patient h	nomeless at a	ny time during the 12 months prior to	this report?	Yes No		
Previous Facility Name (if applicable):			Dates:			
			County:			
Telephone:						
Home Street Addre	ess:					

## Extended Demographics

Country of Birth: * This date may be precise, i.e	e. month/day,	/year; or ii	<b>If not</b> ( mprecise, i	<b>JS, Date</b> .e. mont	<b>e Arrived in</b> h/year or ye	<b>1 US</b> *: ear.			
Employment History									
Was the patient employed d	uring the 24	months	prior to th	is repo	t? Yes	s N	ο		
*If yes, please select the occ	upation(s)	held durii	ng the 24	months	prior to thi	is repor	t:		
Correctional employee	Health ca	alth care worker		Migratory agricultural worker			Other	:	_
Assessment									
Date of Assessment:									
Symptoms and Duration:									
Cough for more than 2 wks Weight loss Night sweats (over 2 wks) Fever for more than week Hoarseness (over 3 wks) Hemoptysis Other (specify)	Yes Yes Yes Yes Yes	No No No No No No Spee	cify:						
TB Risk Factors (check all the Recent arrival from high TB Diabetes mellitus; History of recent exposure ( Other (specify)	prevalence nosuppressiv within previc	e Meds (e ous 2 year	e.g., steroio s) 🗌 Histo	ds);	licosis;	Gastrecto	omy; 🔲 for LTBI	IV drug use I or TB disease	ıt;
Prior history of latent (LTBI)			•			ТВ	No	Unknown	
If yes, date of previous diagno	sis:		Date of fina	al dispos	ition:				
Was treatment completed?	Yes N	lo If no,	state reas	on:					
If yes, did the patient have more	re than one p	previous d	liagnosis?	Yes	No	Unkr	nown		
Excess alcohol use within the	ne past year	?	Yes	No	Unknown				
Injecting drug use within the	e past year?		Yes	No	Unknown				
Non-Injecting drug use withi	in the past y	vear?	Yes	No	Unknown				
Infectious Period (date):			•	•					
*Infectious period is for sputur infectious period using the foll							e CDC g	uidelines to dete	rmine the
Most Recent Tuberculin Ski	n Test (TST)	) or InterF	ERON Ga	imma R	elease Ass	ay (IGR	A):		
Date Placed: I *TST results must be recorded reaction was reported. IGRA (QuantiFERON or T-Sp	in MM of in	duration.	If this is no			se admir	nister th		ss a severe

Radiological Exam -	Please attach all	<b>Chest Radiological</b>	<b>Reports.</b>
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Date of Exam:		Гуре of Exam: 🔲 X-Ra	ıy	n 🗌 other:		
Date of Findings	/Interpretation:	Results:	Abnormal	Normal	Unknown	
Cavitation: Ca	vitary Non-Cavitary C	onsistent with TB No	n-Cavitary Not	Consistent v	with TB L	Jnknown
Stability: Im	proving Stable \	Worsening Unknowr	*Only applica	ble if exam v	was repeated	for comparison
Notes:						
HIV Testing						
HIV Status Date:						
HIV Status: No	egative Positive* In	determinate Refused	Not Offered	I		
*If Positive, Resu	ult Verification: 🗌 Me	dical Documentation	Patient Histor	y 🗌 Unknov	wn	
Labs - Please att	ach preliminary or fina	ll results (whichever is	available).			
NAA Results (RT	-PCR or MTD): Pos	sitive Negative Not	Done Unkno	own		
Sputum Smear R	Results: Positive	Negative Not Done				
Sputum Culture	Results: Positive	Negative Not Done	Pending			
Microscopic Exa	m of Tissue/Other Boo	ly Fluids: Positive*	Negative I	Not Done	Unknown	
*If positive, list and	atomic site(s):					
Culture of Tissue	e/Other Body Fluids:	Positive* Negative	Not Done	Unknown		
*If positive, list and	atomic site(s):					
		address: *A Discharge in Tallahassee within				
Expected Release	e Date:	Release County:			_	
Release Address:		Phone #:				
Emergency Conta	act's Name:		Phone #	:		
Additional Notes	3:					

Client Name: \_\_\_\_\_

DOB:

### INITIAL TREATMENT PLAN

Site of presumptive disease: Both Pulmonary Extrapulmonary

Low clinical suspicion - If TB is considered unlikely, keep the patient in isolation until 1) Another diagnosis is made that explains the clinical syndrome or 2) The patient has 3 negative acid-fast bacilli (AFB) smears. A final decision about the TB diagnosis should be made within 8-9 weeks from the time the patient was reported as a suspect. Send medical record documentation of this decision to the FDOH TBCS within 3 days of the decision.

High clinical suspicion OR No other diagnosis to explain the clinical syndrome - If TB is considered likely, start the patient on a 4-drug TB treatment regimen in accordance with CDC guidelines and keep the patient in isolation until the patient meets **all** of the following 3 criteria:

- 1. 3 negative AFB sputum smears
- 2. The patient has been on four (4) anti-tuberculosis medications for at least 2 weeks

3. The patient is clinically improving on treatment

\*Please ensure one of the four (4) available weight-based regimens have been prescribed in accordance with CDC/ATS guidelines and indicate the regimen number below. CDC guidelines available at: http://www.cdc.gov/mmwr/PDF/rr/rr5211.pdf and http://www.cdc.gov/mmwr/PDF/wk/mm5351.pdf (errata).

Treating clinician: \_\_\_\_\_ Contact Phone Number: \_\_\_\_\_

Sputum Collection – Please send all specimens to the State Public Health Lab in Jacksonville, Florida, Attach copies of the requisitions, preliminary results, or culture results to this report; whichever is available at the time of reporting. Laboratory requisitions and special shipping containers can be obtained by calling the lab: (904) 791-1630

Collect 3 sputum specimens for NAA (1<sup>st</sup> specimen only), AFB smear and culture for all TB suspects and cases, regardless of the site of disease. Specimens should be collected at least 8 hours apart, and at least one should be an early morning specimen.

#### \*Requested frequency for patients on anti-TB treatment:

- 1. Weekly until 3 consecutively negative AFB smear results are reported; then
- 2. Every two weeks until 2-3 negative cultures are reported; then
- 3. Monthly there after (minimum requirement)

#### Chest Radiography:

If there are concerns regarding responsiveness to treatment, or in the event that a patient is culture negative but TB is still suspected, and the initial chest radiograph is abnormal, repeat the radiographic examination for comparison in 8 weeks.

#### Medications - Please attach a copy of the initial medication orders & Medication Administration Record (MARs) & send completed MARs to the TBCS on a monthly basis as follow-up.

Date first dose was given: Patient's weight at start of treatment:   Current regimen: Frequency (Daily, 2 x weekly, 3 x weekly)	lbs. / kg
Isoniazidmg**	
Pyrazinamidemg** Ethambutolmg** Streptomycinmg**	Fax to: Florida Department of Health, TB Control Section Attn: Corrections Liaison Office: 941-748-0747 Ext. 1476 Fax: 850-921-9906

\*Indicate CDC/ATS Regimen # prescribed for this client: \*\*Directly Observed Therapy (DOT) Required Additional Notes: