

## Tuberculosis and Hansen's Disease Unit Monthly Correctional Tuberculosis Report Form 12-11462

**PLEASE PRINT.** Report is due no later than the 5<sup>th</sup> wor<u>king</u> day of the following month. This report should be submitted on a monthly basis to your local health department (LHD) or Texas Department of State Health Services (DSHS) public health region (PHR). Visit <u>dshs.texas.gov/disease/tb/forms.shtm#correctional</u> to download this form. Please contact your LHD or PHR if assistance is needed in completing this report.

Purpose: Correctional facilities must report individuals with suspected or confirmed tuberculosis (TB) disease, close contacts, and TB infections to the appropriate PHR or LHD, as required under Texas Administrative Code, Rule § 97.178.

REPORTING FACILITY						
Facility Name:	Report Month:					
Local Health Department (LHD) / Public Health Region (PHR):	Local/Regional Liaison Email Address:					
Person Completing Form:	Email Ad	Email Address:				
Phone Number:	Fax Num	Fax Number:				
A. SCREENING						
		<b>Employees</b>	Volunteers	Comments		
1. Number of TB Skin Tests Administered:		-				
2. Number of TB Skin Tests Read:						
3. Number of IGRA (interferon gamma release assay) Tests Administered:						
4. Number of IGRA Test Results Received:						
5. Number of Prior Positives (Written documented history of (+) tuberculin skin test (TST) or IGRA):						
6. Number of Chest X-rays Performed on Prior Positives:						
7. Number of Chest X-rays Performed on Positive Reactors:						
8. Number of Chest X-rays Performed on Individuals who Refused a TST or IGRA:						
9. Total Number of Chest X-rays Performed:						
	Initial	Annual	Comments			
10. Number of Annual or Initial Screenings:						
R SCI	REFNING	RESULTS				
B. SCI		RESULTS Employees	Volunteers	Comments		
B. SCI  1. Number of TB Skin Tests Measured at 10 mm or Greater:	REENING Inmates	RESULTS Employees	Volunteers	Comments		
			Volunteers	Comments		
Number of TB Skin Tests Measured at 10 mm or Greater:      Number of Immunocompromised/ HIV (+)/ Recent Contact			Volunteers	Comments		
Number of TB Skin Tests Measured at 10 mm or Greater:      Number of Immunocompromised/ HIV (+)/ Recent Contact Individuals with an Induration Measured at 5mm or Greater:			Volunteers	Comments		
Number of TB Skin Tests Measured at 10 mm or Greater:     Number of Immunocompromised/ HIV (+)/ Recent Contact Individuals with an Induration Measured at 5mm or Greater:     Number Positive IGRA Test Results:  4. Number of Documented Converted TB Skin Test or IGRA			Volunteers	Comments		
Number of TB Skin Tests Measured at 10 mm or Greater:      Number of Immunocompromised/ HIV (+)/ Recent Contact Individuals with an Induration Measured at 5mm or Greater:     Number Positive IGRA Test Results:      Number of Documented Converted TB Skin Test or IGRA Test Results:			Volunteers	Comments		
1. Number of TB Skin Tests Measured at 10 mm or Greater:  2. Number of Immunocompromised/ HIV (+)/ Recent Contact Individuals with an Induration Measured at 5mm or Greater:  3. Number Positive IGRA Test Results:  4. Number of Documented Converted TB Skin Test or IGRA Test Results:  5. Number of Abnormal Chest X-Rays:  6. Number of Symptomatic Individuals:  7. Number of Individuals with TB Infection Diagnosed at Facility:	Inmates		Volunteers	Comments		
Number of TB Skin Tests Measured at 10 mm or Greater:      Number of Immunocompromised/ HIV (+)/ Recent Contact Individuals with an Induration Measured at 5mm or Greater:     Number Positive IGRA Test Results:      Number of Documented Converted TB Skin Test or IGRA Test Results:     Number of Abnormal Chest X-Rays:     Number of Symptomatic Individuals:     Number of Individuals with TB Infection Diagnosed at Facility:     Number of Individuals with Suspected TB Disease Diagnosed at Facility:	Inmates		Volunteers	Comments		
Number of TB Skin Tests Measured at 10 mm or Greater:      Number of Immunocompromised/ HIV (+)/ Recent Contact Individuals with an Induration Measured at 5mm or Greater:     Number Positive IGRA Test Results:      Number of Documented Converted TB Skin Test or IGRA Test Results:     Number of Abnormal Chest X-Rays:     Number of Symptomatic Individuals:      Number of Individuals with TB Infection Diagnosed at Facility:     Number of Individuals with Suspected TB Disease Diagnosed at	Inmates		Volunteers	Comments		
1. Number of TB Skin Tests Measured at 10 mm or Greater:  2. Number of Immunocompromised/ HIV (+)/ Recent Contact Individuals with an Induration Measured at 5mm or Greater:  3. Number Positive IGRA Test Results:  4. Number of Documented Converted TB Skin Test or IGRA Test Results:  5. Number of Abnormal Chest X-Rays:  6. Number of Symptomatic Individuals:  7. Number of Individuals with TB Infection Diagnosed at Facility:  8. Number of Individuals with Suspected TB Disease Diagnosed at Facility:  9. Number of Individuals with TB Disease Diagnosed at Facility:  10. Number of Individuals who are Prior Positives Transferred In:	Inmates		Volunteers	Comments		
Number of TB Skin Tests Measured at 10 mm or Greater:      Number of Immunocompromised/ HIV (+)/ Recent Contact Individuals with an Induration Measured at 5mm or Greater:      Number Positive IGRA Test Results:      Number of Documented Converted TB Skin Test or IGRA Test Results:      Number of Abnormal Chest X-Rays:     Number of Symptomatic Individuals:      Number of Individuals with TB Infection Diagnosed at Facility:     Number of Individuals with TB Disease Diagnosed at Facility:     Number of Individuals with TB Disease Diagnosed at Facility:     Number of Individuals who are Prior Positives Transferred In:      Number of Individuals with TB Infection Transferred In:	Inmates		Volunteers	Comments		
1. Number of TB Skin Tests Measured at 10 mm or Greater:  2. Number of Immunocompromised/ HIV (+)/ Recent Contact Individuals with an Induration Measured at 5mm or Greater:  3. Number Positive IGRA Test Results:  4. Number of Documented Converted TB Skin Test or IGRA Test Results:  5. Number of Abnormal Chest X-Rays:  6. Number of Symptomatic Individuals:  7. Number of Individuals with TB Infection Diagnosed at Facility:  8. Number of Individuals with Suspected TB Disease Diagnosed at Facility:  9. Number of Individuals with TB Disease Diagnosed at Facility:  10. Number of Individuals who are Prior Positives Transferred In:	Inmates		Volunteers	Comments		

C. TREATMENT						
	Inmates	Comments				
1. Number of Inmates Started on Treatment for TB Infection:						
2. Number of Inmates who Completed Treatment for TB Infection:						
3. Number of Inmates Started on Treatment for TB Disease:						
4. Number of Inmates who Completed Treatment for TB Disease:						
D. RELEA	SED TO C	OMMUNITY				
	Inmates	Indicate Date Released to the Community				
1. Number of Inmates with TB Infection Released to the						
Community:						
2. Number of Inmates with Suspected TB Disease Released to						
the Community:						
3. Number of Inmates with TB Disease Released to the						
Community:						
	E. TRANSI					
	Inmates	Indicate Date Transferred Out				
1. Number of Inmates with TB Infection Transferred Out:						
2. Number of Inmates with Suspected TB Disease Transferred Out:						
3. Number of Inmates with TB Disease Transferred Out:						
F	F. COMMI	ENTS				

## Reminders:

- Refer released inmates with TB infection, suspected, and confirmed disease to your PHR or LHD. Include the Positive Reactors/Suspects/Cases Report when submitting the Monthly Correctional TB Report to your PHR or LHD. TB infection should be reported within **one** week to your LHD or PHR and TB disease should be reported within one working day to your LHD or PHR. Failure to report a notifiable condition is a class B misdemeanor under Texas Health and Safety Code, §81.049. Submit TB-400 A & B for inmates with suspected or confirmed TB disease, or inmates with TB infection that started medication to your PHR or LHD.