

Texas Department of State Health Services

Report of Case and Patient Services

Date reported to health department	
Date form sent to HSR	
Date form sent to	
central office	

				central office
☐ Initial Report ☐ Drug Res	istance	or Medical Revi	ew 🔲 Hospital	Admission or Discharge
	·		•	-
Name(Last)	(First)	(Middle)		DOB
, ,	,	, ,		
Street Apt#	City	County	Zip Code	SSN
Facility/Care Provider Name	•			
Facility responsible for patient care Public Health Clinic Private Physician Other (Specifiy)				Name of person completing this form
Signs/Symptoms at DX (Check all that apply)	Chest X-Ray Date Abnormal	CT Scan	☐ Normal	If Pediatric TB Case (<15 Years Old)
Fever	Date	Date	Abnormal	Country of birth for primary guardians:
☐ Chills ☐ Other	☐ Normal ☐ Abnormal	☐ Not Done		
☐ Productive Cough	If Abnormal, check abnormal Cavitary	ality	Status Stable	Guardian 2)
☐ Hemoptysis	Non-cavitary, consistent	with TB	☐ Worsening	Patient lived outside US for > 3 months
	☐ Non-cavitary, not consiste	ent with TB	☐ Improving	Yes, country: No Unknown
Date of earliest onset	Comments:		☐ Unknown	☐ No ☐ Unknown
Status New Recurrent Reop	en	AFB Smear Re		
Prior Therapy ☐ Yes ☐ No	L.	Current	Negative	Positive Pending Not done
If yes, start date stop dat	te	Specimen type		ne Dronchial washing
ATS Classification 0 - No M. TB Exposure, Not TB Infected		If highey or othe	biopsy oth	ner ecimen
1 - M. TB Exposure, No Evidence of TB International TB In	fection			
2 - M. TB Infection, No Disease				near
3 - M. TB Infection, Current Disease				ative AFB smear
4 - M. TB, No Current Disease 5 - M. TB Suspect, Diagnosis Pending		Nucleic Acid A	Amplification Test	
Predominant Site (Class 3, 4, 5):		Current		Negative Positive Indeterminate Not done
Significant Sites (other than Predominant)		Culture Resul		indeterminate Inot done
00 ☐ Pulmonary 30 ☐ B 10 ☐ Pleural 40 ☐ G 20 ☐ Lymphatic 50 ☐ M 21 ☐ Cervical 60 ☐ M 22 ☐ Intrathoracic 70 ☐ P	one and/or Joint			Negative Pending Not done
20	enitourinary liliary/Disseminated			
21 Cervical 60 M	leningeal	☐ Positive for M.TB ☐ Non-M.TB, specify		
22 Intrathoracic 70 Pe	eritoneal		☐ biopsy ☐ oth	er
	ther (Specify)	If biopsy or othe	er, list anatomic site of spe	ecimen: ulture:
Other Diagnosis			e of first consistently nega	
Treatment for Active TB Disease Weigh				P Yes No NA
Regimen Start Regimen		If no, specify re	ason:	
Restart Stop		Susceptibility	Results	☐ No Resistance
DOT: Yes No, specify reason:				Resistant to: INH RIF EMB
•	or other medical facility Field Both Other resistance: Last pos. culture collected: Resistant to: INH RIF I			
Frequency: Daily Twice Weekly I Isoniazid mgs F	•	Other resistan		
	Rifater mgs .evofloxacin mgs	_	by Extending > 12 months:	
	Satifloxacin mgs		Advised: Yes N	
	Moxifloxacin mgs	Compliant: 🗀		
	Rifapentine mgs Clofazimine mgs		vised: Yes No	Court Action
☐ Streptomycin mgs ☐ C ☐ Ethionamide mgs ☐ C	Cycloserine mgs		Yes, date:	No, date released:
	PAS mgs	Follow-up	et v-rav:	Return to Nurse clinic:
☐ Amikacin mgs ☐ B	36 mgs	Collect next sp	utum:	Other lab studies:
Ciprofloxacin mgs	mgs		clinic:	
	mgs mgs			
		Nurse Signatur	 e	Date
Prescribed for: months Maximum Closure Date:	refills authorized:		-	24.0
	Lost to followup	Physician Sign		Date
☐ Patient chose to stop ☐	Adverse drug reaction	Authorize nurse to obtain informed consent		
Deceased (Cause) General Comments:				
Moved out of state/country to:				
Date referral sent to central office: Provider decision: Proposet Non TR Other				
Provider decision: Pregnant Non-TB Other: Doses Taken Doses taken by DOT				
Doses Recommended % Doses taken				
Months on Rx Months Recom	mended			TR-400B (9/2018)