

## TEXAS HANSEN'S DISEASE PROGRAM C-12 SURVEILLANCE FORM AND TEXAS CASE REPORT

1. Reporting State:		2. Date of Report:			3. La	3. Last 4 digits of Social Security Number (optional):					
4. Patient Na	me:			(Firsi	t)			(Mida	lle)		
5. Home/Present Address: Street					9	City County			ity		
State		Zip ity		Email A	Address				Phone #		
6. Place of Bi			<b>7. Date</b> (	of Birth:							
State			Mo.	Day	`	Yr.					
8. Ethnicity: ☐ Non-Hispanic ☐ Hispanic					10	9. Primary Language:			guage:		
Race:   American Indian or Alaska Nat					ive   Black or African American			l	☐ English ☐ Spanish		
□N					c Islander □ Asian □ White				☐ Other:		
10. Date enter U.S.:	Date entered S.: 11. Date of onset of symptoms: 12		12. Date HI diagnosed:			<b>tient Sex:</b> F	:	14. Is patient receiving assistance through local, state, or federal programs for disability?  ☐ Y ☐ N ☐ Unknown			
15. List all p diagnosed:	laces the	PATI	ENT has	s ever lived	(Includ	ling Milit	ary Servio	ce) BI	EFORE leprosy	was	
TOWN COUNTY STAT		ATE	ATE COUNTRY		V		INCLUSIVE	EDATES			
		711L			COUNTRI		rom: Mo./Yr.	To: Mo./Yr.			
16. Type of I	Leprosy:	(ICD-	10-CM C	ode)							
☐ Tubercu	loid A30.	1 (TT)	□ Borde	erline Tuber	culoid A	30.2 (BT	) 🗆 Indet	ermin	ate A30.0 (IN)		
□ Borderli	ne A30.3	(BB) [	□ Border	line Leprom	natous A	30.4 (BL	) □ Lepro	omato	us Leprosy A30	.5 (LL)	
☐ Other Sp	ecified L	Leprosy	A30.8	☐ Leprosy	Unspec	cified A30	).9				
17. Diagnosis Was initia			:: □ In th	ne U.S. □ C	Outside o	of the U.S					
Immunolo	gical rea	ction a	t diagnos	is? □ Yes □	] No						
Was biops	sy perform	ned? 🗆	] Yes □ ]	No		PCR:	Positive	□ Ne	gative □		
18. Treatment: 19. Current antibiotics for Leprosy: (check all that a						t apply)					
Start Date: Treatment end date:					☐ Rifampin ☐ Moxifloxacin ☐ Minocycline ☐ Dapsone ☐ Clofazimine ☐ Others:						
20. Name of	person fi	lling o	ut the for	rm:_							
Phone Nu		_			Fax Nu	ımber:					
Email add	ress:										
Treating P	hysician	Provid	ler:								

Name (Last, First):		DOB:					
21. Aliases:		22. Phone Number(s):					
23. Entered Texas:	24. Citize	en of:	25. Education	on Level:	26. Emplo	yment:	
Date:							
From Where:							
27. Health Insurance:							
Medicare Med	dicaid	caid BC/B		S Private Insuran		None	
28. Armadillo Contact? Yes  Describe:	No	Unkı	nown				
29. Date of Onset of Symptoms	: /	/					
Give Brief Description & Hi		Diagnosis	S:				
•	•	C					
30. Diagnosing Physician Infor	mation (indic	cate Yes o	r No if this is a	also the t	reating phy	ysician): Yes	No
Name:	`						
Address:							
City:							
Phone:							
31. Known Contact with Hanse	en's Disease (	Case?	Yes	No	Unknown		
(If answered Yes to #32) Name			D 1 41 11	House	hold	Inclusive Dates of	
of Suspected Source	DOB	Sex	Relationship	Cont	cact	Contact	

Name (Last, First):

DOB:

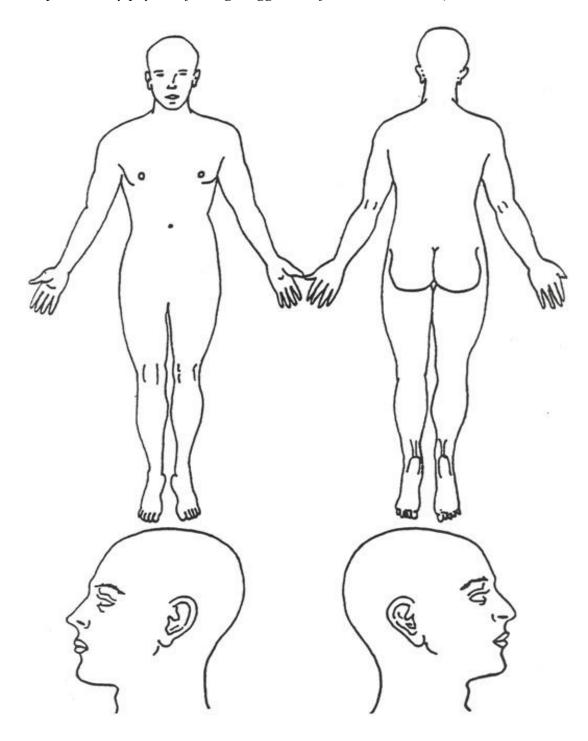
**32. Contact Surveillance:** If not listed on page 2 #32, or when more details are needed for the Follow-up. *A contact is any individual who has shared the same enclosed air space in a household or other enclosed environment for a prolonged period with a person who has an untreated case of HD.* 

Name		Inclusive Contact Dates			Follow-up: Date and Status, if contact was assessed in clinic C = Case		
Relation to Index	DOB	From MM/YY	To MM/YY	Address	N = Negative, no signs/symptoms S = Suspicious Lesions		

Name (Last, First):	DOB.
(2000) 1 1.00)	DOB.

# 33. Date of Examination:

(Mark on the below pictures any physical findings suggestive of Hansen's Disease)



### Instructions for Completing the Hansen's Disease (Leprosy) C-12 Surveillance Form

Fill out all surveillance data and patient information, and send to the Texas Department of State Health Services (DSHS) within 3 days. Page 1 is the National Hansen's Disease (NHDP) Surveillance Form, pages 2-4 are required for Texas reporting, pages 5-6 are instructions. Contact DSHS at 737-255-4300 for questions regarding reporting HD in Texas.

#### ALL INFORMATION IS KEPT STRICTLY CONFIDENTIAL

- 1. **Reporting State:** Use the abbreviation of the state from which the report is being sent. This is usually the state of the clinician's office and not necessarily the patient's resident state.
- 2. **Date of Report:** This is date of the initial LSF completion. If patient was previously reported and has relapsed, write the word "RELAPSE" next to the date.
- 3. Social Security Number (last 4): Optional; self-explanatory.
- 4. **Patient Name:** Self-explanatory.
- 5. **Home/Present Address:** Please include the county and zip code which are used to geographically cluster patients.
- 6. Place of Birth: Include state and city, if born in the U.S., or the country, if foreign born.
- 7. **Date of Birth:** Self-explanatory.
- 8. **Race/Ethnicity:** This information should be voluntarily provided by the patient. If the patient refuses or indicates a race/ethnicity category not listed, check the "Not Specified" box.
- 9. Primary Language: Patient's primary language preference.
- 10. **Date Entered the U.S.:** For patients who have immigrated to the U.S., provide the month and year of entry.
- 11. **Date of Onset of Symptoms:** This information is usually the patient's recollection of when classic leprosy symptoms (rash, nodule formation, paresthesia, decreased peripheral sensation, etc.) were first noticed.
- 12. **Date Leprosy First Diagnosed:** Provide the month and year a diagnosis was made. This usually coincides with a biopsy date if one was performed.
- 13. Patient Sex: Sex of patient. M = Male, F = Female.
- 14. **Disability Assistance:** Is patient receiving any government assistance through local, state or federal programs for disability?
- 15. **Residence (Pre-diagnosis):** List all cities, counties, and states in the U.S. and all foreign countries a patient resided in BEFORE leprosy was diagnosed. This information is used to map all places where U.S. leprosy cases have resided.
- 16. **Type of Leprosy:** Classify the diagnosis based on one of the ICD-10-CM diagnosis codes. (NHDP Clinic physicians: Please circle specific classification, if possible). RJ = Ridley-Jopling
  - a. A30.1 Tuberculoid Leprosy (macular, maculoanesthetic, major, minor, neuritic includes RJ Tuberculoid [TT] and A30.2 Borderline tuberculoid [BT]): A form marked by usually one lesion with well-defined margins with scaly surface and local tender cutaneous or peripheral nerves.
  - b. **A30.0 Indeterminate (uncharacteristic, macular, neuritic):** A form marked by one or more macular lesions, which may have slight erythema.
  - c. A30.3 Borderline (dimorphous, infiltrated, neuritic includes RJ Borderline [BB] or true mid disease only): A form marked by early nerve involvement and lesions of varying stages.
  - d. A30.5 Lepromatous Leprosy (macular, diffuse, infiltrated, nodular, neuritic includes RJ Lepromatous [C] and A30.4 Borderline lepromatous [BL]): A form marked by erythematous macules, generalized papular and nodular lesions, and variously by upper respiratory infiltration, nodules on conjunctiva or sclera, and motor loss.
  - e. **A30.8 Other Specified Leprosy:** Use this code when the diagnosis is specified as "leprosy" but is not listed above (A30.0-A30.3), including 'pure neural' disease.
  - f. A30.9 Leprosy, Unspecified: Use this code when the diagnosis is identified as "leprosy" but inactive.
- 17. **Diagnosis of the Disease:** Self-explanatory. Was the patient in immunological reaction at diagnosis? Biopsy and PCR done?
- 18. **Treatment:** Start date and end date (if completed treatment).
- 19. Current Treatment for Leprosy: Date that treatment started and indicate all drugs used for initial treatment.

## **Instructions (Continued)**

- 20. 30. Self-explanatory.
- 31. **Known Contact with Hansen's Disease Case:** Indicate if patient is a contact to someone with diagnosed Hansen's Disease. If yes, include suspected source information.
- 32. **Contact Surveillance:** For contacts not listed on page 1, or when more information is known regarding the status of the contact, list all requested fields.
- 33. **Date of Examination:** Date of physical exam by physician or HD clinic. Mark/draw on the body part to indicate where signs or symptoms of leprosy occur (rash, nodule formation, paresthesia, decreased peripheral sensation, etc.).