

For Use by DSHS Central Office Only							
Approved By:	Date:						
MMWR Year:							

Leishmaniasis Case Investigation

NBS Patient PLEASE PF		IBLY								☐ Confirmed
Patient Information										
Last Name: First Name:										
Date of Birth:/ Age: Sex: □ Male □ Female □ Unknown										
Street Address: City, State, Zip: Patient Phone: County of Residence:										
Race: Asian American Indian/Alaskan Native										
□ Black or African American □ Native Hawaiian/Pacific Islander										
☐ White ☐ Unknown ☐ Other:										
Ethnicity:										
Ethnicity:	ш	Hispanic				ot Hispanic		Jnknown		
Clinical Information										
Physician: Address:										
City, State,	Zip:				Phone:			Fax:		
Was the pa	itient hos	oitalized for	this illnes	s?			☐ Yes	□ No	□ Unkn	own
If yes, p	rovide na	me and loca	ation of h	ospital:						
Dates of	f hospitali	zation: Adr	mission _	//		_ Discharge _	/	/		
Date of illness onset:/										
Is there a n	nore likely	/ clinical exp	olanation	for this pa	atient's	symptoms?	☐ Yes	□ No	□ Unkr	iown
If yes, p	orovide ex	planation:								
Is the patie	nt immun	osuppresse	ed?				□ Yes	□No	□ Unkr	nown
Is the patie	nt deceas	sed?					□ Yes	□ No	□ Unkr	iown
If yes, provide date of death: / / (submit documentation)										
<u> </u>				Clir	nical Ev	ridence	•			
Cutan	eous leis	hmaniasis (check all t	hat apply)		Other cu	taneous f	features	
Location	# of Lesions	Ulcerative	Nodular	Plaque- like	Other	Satellite lesion	1	☐ Yes	□ No	□ Unknown
Face						Sporotrichoid s	spread	☐ Yes	\square No	\square Unknown
Neck						Bacterial supe	rinfection	☐ Yes	\square No	\square Unknown
Ear										
Scalp							Mucosa	al leishma	aniasis	
Upper arm						Lesions locate	d in:			
Forearm						Mouth		☐ Yes	□ No	\square Unknown
Hand						Nose		☐ Yes	□ No	☐ Unknown
Thigh						Throat		☐ Yes	□ No	☐ Unknown

NBS Patient ID: Patient Name:								
			C	Clinical E	videnc	e (Continued)		
Cutai	neous leis	hmaniasis (,		
Location	# of Lesions	Ulcerative	Nodular	Plaque- like	Other	Visceral leishmaniasis		
Lower leg						Fever	☐ Yes ☐	☐ No ☐ Unknown
Ankle						Splenomegaly	☐ Yes ☐	☐ No ☐ Unknown
Feet						Lymphadenopathy	☐ Yes ☐	☐ No ☐ Unknown
Thorax						Weight loss	☐ Yes ☐	☐ No ☐ Unknown
Abdomen						Hepatomegaly	☐ Yes ☐	☐ No ☐ Unknown
Back						Other, specify:		
Genitals								
					Treatm	nent		
Did patient	receive t	reatment?		☐ Yes	□ No	□ Unknown		
If ye	s, describ	e treatment	t regimen	(drug, do	sage, a	dministration freque	ency):	
Did patient	respond	to treatmen	t?	☐ Yes	□ No	☐ Unknown		
					pidemi	ology		
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Occupation								
					-	shift and % of time spent		•
Did the patient travel to endemic area prior to onset? ☐ Yes ☐ No ☐ Unknown								
If yes, ¡	provide d	ates and lo	ocations i	n Travel	section	n (Visceral – 2 year	rs prior; Cutan	eous – 6 mo prior)
Did patient report bites from small flies or notice small, red, itchy bumps or blisters prior to onset? ☐ Yes ☐ No ☐ Unknown								
	Prior to onset, did the patient donate or receive blood, blood products, or organ/tissue in the last 30 days? ☐ Yes ☐ No ☐ Unknown							
If yes, 1	type of pr	oduct:				☐ Blood [☐ Blood Produc	et □ Organ/Tissue
Don	ation date	e:/	/	Blood	d Collec	tion Agency:		
Trar	nsfusion/T	ransplant d	ate:	_/	<u>/</u>	_ Medical Facility:		
Laboratory Findings								
	Test	Dat	te Collect	ed	Sourc	e	Result	
			<u> </u>					
			<u> </u>					
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NBS Patient ID:	ID: Patient Name:								
Travel Dates and Locations Prior to Illness Onset									
Dates	Area/Street Address	City	S	State	Country				
//									
//									
//									
Comments or Other Pertinent Epidemiological Data:									
Date First Reporte	ed:/Inve	stigation: Started _		Completed					
Reporting Facility:									
	itor:			t clearly)					
Agency:				(Please o	do not abbreviate)				