SURVEILLANCE OF LEISHMANIASIS - CASE INVESTIGATION FORM

EPIDEMIOLOGY UNIT, MINISTRY OF HEALTH

The designated person should do the investigation personally. Necessary data should be obtained from the hospital by referring to the BHT/Physician or from the diagnosis card. Additional information should be obtained from patient and his/her relatives. Early investigation and return are essential									
Week Ending: Serial No :						•	No. given in the Infectious		
of notification d d	m m y	у				Disease Register (ID I	Register) in the MOH Office		
A. PARTICULARS (OF PATIE	NT (Pleas	e (√) appropria:	te box	whe	ere applicable)			
Name of patient (BLOCI		•	, ,			, ,			
Residential Address:									
3. Date of Birth :/			d/mm/yyyy)						
4. Age 6. Ethnic	group 7	. Occupation	8. RDHS Division	9. MOI	H area		10.(ii)		
y y m m 1. Sinhalese						PHI Area GN division			
5. Sex 2. Tamil 3. Moor									
1. Male 4. Others									
3. Unknown 5. Not Kr	nown								
D DDECENT II I NE	00 / OUT/	OME							
B. PRESENT ILLNE 11. Date of onset of symp			king first treatment			18 Date of discha	rge/ transfer or death:		
		13. Date seeking first treatment							
d d m m y	у	d d	, ,	4-1		d d m m y y 19. If transferred to, name of hospital			
12. Where did the patient	t first seek		ent admitted to hospi 1. yes to Q			13. It transferred to, frame of nospital			
medical advice ?	ital	=	2. no ski			20. Was patient transferred from some			
1. Government hospi 2. Private hospital	ılaı		3. not known _ to	Q.22		other hospital?			
3. Private practitione	r	15. If yes, d	ate of admission			1. Yes	2. No		
4. Ayurvedic institution					21. If "yes", where was the patient transferred from?				
(public/private) 5. Other (specify)		d d 16. Name o							
		17. Ward:BHT No							
22. (a) Type of illness		(b) Outcome of the case				(c) If "cured" was there scar formation in			
☐ Cutaneous		□ 1	. Cured		Cutaneous Leishmaniasis ?				
☐ Mucocutaneous ☐ Visceral		2. Died 3. Under treatment				☐ 1. Yes ☐ 2. No			
Viocetal			I. Not known		2. NO				
23. Housing condition									
(a) Floor Cemented		(-)				(c) Roof	od		
☐ Earth		☐ Plastered (cemented) ☐ Brick				☐ Thatched ☐ Tin			
☐ Sand ☐ Dung			Thatched Plank / Metal sheets		☐ Tiled ☐ Asbes	tos			
Other (specify)		_	Other (Specify)		☐ Other	(specify)			
CASE DEFINITION						EOR OFFICE US	CONLY		
One or more localized sk	in lesions eg	g:- nodules, papules or ulcers that commonly			ly	FOR OFFICE USE ONLY			
	-	pody (eg:- face, neck, arms, legs) or rare				Compatible with the case definition			
involvement of viscera (li	or the mucosal tissue in mouth/nose.				☐ Yes ☐ No				
C. CLINICAL DATA									
24. Clinical information	("✓" the ap	propriate cage	es)						
(a) Type of lesion	(b) Site of le	esion				Mucocutaneous (e) No of lesions			
Papule			Fever	Yes No D					
□Nodule □ Ear □Plaque ulcer □ Scalp			☐ Lymphadenopat☐ Vomitting	ny	If "yes" site of lesion Mouth (f) Rash in photo				
☐Nodule+Ulcer	•					Tongue distributed area			
☐Other (specify) ☐ Trunk			☐ Weight loss		☐ 1. Yes ☐ 2. No				
☐ Upper I			Hepatomegaly		Lips				
	mbs	☐ Spleenomegaly			☐ Inner nose				
		☐ Other (specify)							

D. LABORATORY DATA	D. LABORATORY DATA										
25. Any laboratory investigations p	performed	1?	1. Your 2. N								
26. If Yes, details of the investigat	ions :										
(a)Test	Done	Not done	Unknown		Results						
Microscopy											
Histology											
Skin biopsy and culture											
PCR											
Serology (IFA, ELISA, RDT) Other (specify)											
Other (specify)											
E. INFORMATION ON RISE	K FACT	ORS									
(1) Surrounding Environment			(11) Ar	nimals (wild or domestic))						
☐ Muddy ☐ Dog											
☐ Dump Area	☐ Cat										
☐ Paddy fields				Bird							
☐ Water Canals											
☐ Plantation / Cultivation	☐ Pig										
☐ Shrub jungles				☐ Goat							
7. 3				☐ Monkey							
				☐ Rat							
				☐ Mongoose/Kala	vedda						
F. FINAL DIAGNOSIS											
Cutaneous Leishmaniasis											
Muco Cutaneous Leishm											
Visceral Leishmaniasis											
Other (Specify)											
G. TREATMENT											
☐ Oral ☐ Par					☐ Cryotherapy ☐ Other						
				_							
Any special comment											
H. DIAGNOSIS MADE BY	1										
☐ MO ☐ Der	matologi	st	☐ Other specialist								
			(Specify)								
D 1			(Spoony)								
Remarks											
Namo	0:	oturo:			For office use only						
Final classification											
Designation:	Date):			Lab confirmed Epidemiologically confirmed						
					Clinically confirmed						
					Suspected cases						

Please return to: Epidemiologist, Epidemiology Unit, 231, De Saram Place, Colombo 10 email: chepid@sltnet.lk Tel: 011-2695112 / 2681548 Fax: 011-2696583