

REPORT OF SUSPECTED RABIES EXPOSURE

STEP 1 - INITIAL INTAKE: TO BE COMPLETED BY THE FIRST HEALTH CARE PROVIDER (HCP) TO SEE PATIENT AND FAXED IMMEDIATELY TO THE *APPROPRIATE REGIONAL PUBLIC HEALTH OFFICE (CONTACT DETAILS ON PAGE 3). FIRST HCP CALLS THE MEDICAL OFFICER OF HEALTH (MOH) IMMEDIATELY AT 204-788-8666 IF CASE IS HIGH RISK (e.g. INVOLVES A WILD ANIMAL - SEE APPENDIX D IN PROTOCOL FOR RISK STRATIFICATION). CONTACT THE *APPROPRIATE REGIONAL PUBLIC HEALTH NURSE IMMEDIATELY IF UNSURE OF WHAT TO DO. *Appropriate = where the exposed person lives/will be living during the exposure follow-up period.

					MHID			
REPORT RECEIVED BY / TELEPHONE DATE (YYYY/N		TE (YYYY/MM/DD)		24-HOUR TIME	_ טו חועו	MH ID		
					CFIA ID	CFIA ID		
	_		the risk asse	ssment fields (highlighte	ed in vellow in Step 2's box b	elow)		
EXPOSED INDIVIDU	AL'S INFOR				PHIN:	L CEY LANGUE (VO)		
LAST NAME		FIRS	TNAME		DATE OF BIRTH (YYYY/MM/DD)	SEX WEIGHT (KG)		
*STREET	* CITY	*PROVINCE	*HEALTH F	EGION *POSTAL CODE	TELEPHONE	ALTERNATE TELEPHONE		
ANIMAL OWNER'S	NAME AND	CONTACT INFOR	MATION	L		<u> </u>		
LAST NAME		FIRST NAME			TELEPHONE / ALTERNATE TEL	EPHONE		
STREET		1			CITY			
PROVINCE POSTAL COL				HEALTH REGION				
**TYPE OF ANIMAL			DESCRIPTION OF ANIMAL					
ALL APPLICABLE PARTIES ADVISED	NOT TO DESTRO	Y ANIMAL AND OBSERVE FOR	R 10 DAYS	DATE OF EXPOSURE (YYYY/	MM/DD)			
	0							

To assist with the MOH's determination of risk, please also complete the risk assessment fields (highlighted in yellow in Step 2's box below)

EXPOSURE INFORMATION									
BEHAVIOUR AND CONDITION OF ANIMAL AT TIME OF EXPOSURE	GEOGRAPH	IIC LOCATIO	ON WHERE EXPOSUR	RE OCCURRED					
ANATOMICAL SITE EXPOSED OT	HER	TYPE OF EX	POSURE			SALIVA CO	NTAMINATION	ITO:	
HEAD/NECK TORSO LIMB		BITE	SCRA	TCH BAT	OTHER	OPEN	WOUND	MUCO	US MEMBRANE
IS THIS A DOMESTIC ANIMAL?	1AL	WERE THERE EXPOSED?	OTHER D	OMESTIC ANIMALS	ANIMAL UN	DER OBSER\	/ATION		
YES NO UNKNOWN YES NO	UNKNOWN	YES	NO	UNKNOWN	YES	NO	UNKNO'	WN	EUTHANIZED
WAS THIS A PROVOKED ATTACK SAMPLE COLLECTION REQUIRED?			IC ANIMAL	, DATE OF LAST RAB	ES IMMUNIZA	ATION			
YES NO UNKNOWN YES N	0	(YYYY/MM	/DD)		VET CLINI	<mark>C</mark>			
EXPOSED INDIVIDUALS IMMUNIZATION HISTORY Date of Last tetanus immunization (YYYY/MM/DD)					/MM/DD)				
RABIES IMMUNIZATION WITHIN PAST 2	YES	NO	UN	KNOWN					
YEARS NUMBER OF DOSES:				IMMUNOC	OMPETENT				
DATE(S) (YYYY/MM/DD)					YES	NO	UNKNO	NWC	

*See Section 8	8.3 in protocol for a list of which animal exposures are rarely reportable.		
OTHER II	OTHER INFORMATION – ANY PERTINENT INFORMATION NEEDED FOR CASE MANAGEMENT		
` • ·	ary care provider information, wound management, prophylaxis recommendations, additional animal information, l I owner information, etc.)		



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STEP3: PUBLIC HEALTH PRACTITIONER TO COMPLETE FORM AND FAX TO 204-948-2190 (MRC)

ACTIONS TAKEN	
ANIMAL	EXPOSED
NO FURTHER ACTION	RABIES IMMUNE GLOBULIN (Rabig) RECOMMENDED YES NO
OBSERVE FOR 10 DAYS UNTIL	RABIES VACCINE RECOMMENDED YES NO
(YYYY/MM/DD)	
LOOK FOR ANIMAL UNTIL (YYYY/MM/DD)	
IF FOUND	
IF NOT FOUND	
SPECIMEN SENT FOR TESTING YES NO	

OUTCOME	
ANIMAL	EXPOSED
ANIMAL WELL AT 10 DAYS	RABIES IMMUNE GLOBULIN COMPLETED YES NO
□ ANIMAL NOT FOUND	DATE(YYYY/MM/DD)
□ RABIES REPORT POSITIVE	NUMBER OF RIG VIALS USED mls
RABIES REPORT NEGATIVE	NUMBER OF VACCINE DOSES GIVEN DATES GIVEN (YYYY/MM/DD)
	1)2)
	3)4)
	5)
	REASON FOR PROPHYLAXIS INCOMPLETE

RABIES IMMUNE GLOBULIN DOSAGE				
Circle volume and number of vials required				
KG	LB	VOLUME (ml) (3001.U./ml)	NO . OF 1ml VIALS	
3	7	0.2	1	
4	9	0.27	1	
5	11	0.33	1	
10	22	0.67	1	
15	33	1.0	1	
20	44	1.3	2	
25	55	1.7	2	
30	66	2.0	2	
35	77	2.3	3	
40	88	2.7	3	
45	100	3.0	3	
50	111	3.3	4	
55	121	3.7	4	
60	132	4.0	4	
65	143	4.3	5	
70	155	4.7	5	
75	165	5.0	5	
80	176	5.3	6	
85	187	5.7	6	
90	198	6.0	6	
100	220	6.7	7	
110	242	7.3	8	
120	264	8	8	

NAME OF MEDICAL OFFICER OF HEALTH
DATE (1000) (AAAA (DD)
DATE (YYYY/MM/DD)

a) To calculate volume in ml=	kg * 0.067
b) To calculate number of vials =	ml/1 (Round all decimals up)

*HyperRab Format 1 x 2mL of 150 IU/mL injectable solution has transitioned to HyperRab Format 1 x 1mL of 300 IU/mL, injectable solution.



REGIONAL CONTACT INFORMATION:

WINNIPEG REGIONAL HEALTH AUTHORITY (WR)

CD Intake – Winnipeg WRHARabies@wrha.mb.ca Tel: 204-940-2081 Fax: 204-940-2690

CD Intake – Churchill rcranford@wrha-ch.ca Tel: 204-675-8327 Fax: 204-675-2445

After hours and W/E Fax: 204-675-2312

INTERLAKE-EASTERN REGIONAL HEALTH AUTHORITY (IE)

CD Coordinator <u>rabiesreporting@ierha.ca</u> Tel: 204-467-4757 Fax: 204-467-4765

SOUTHERN HEALTH - SANTE SUD (SH)

CD Coordinator <u>rabies@southernhealth.ca</u> Tel: 204-428-2772 Fax: 204-428-2734

PRAIRIE MOUNTAIN HEALTH (PMH)

PH Manager <u>communicabledisease@pmh-mb.ca</u> Tel: 204-578-2500 Fax: 204-759-4033

NORTHERN REGIONAL HEALTH AUTHORITY (NR)

PH Manager rmacdonald2@nrha.ca Tel: 204-778-1538 Fax: 204-778-1741

FIRST NATIONS INUIT HEALTH BRANCH

mbphu@sac-isc.gc.ca

Public Health Unit Tel: 431-336-6487 Fax: 204-984-7271

Nurse Manager On Call (after hours)

Tel: 204-918-5428

MANITOBA PUBLIC HEALTH

Rabies Coordinator rabies@gov.mb.ca Tel: 204-788-8666 Fax: 204-948-2190