

DATE OF REFERRAL:	

Interjurisdictional Referral Following an Animal Exposure

	☐ Victim Req	uires Follov	v-Up (Ref	erring Juris	diction complete I and II)	
		-	-		_	diction complete II and III)	
☐ For Information On		er Humans	tor Ex	(pos	ure (Reteri	ring Jurisdiction Complete II and III)	
FROM (Health Region)				TO (Health Region/Jurisdiction)			
I. <u>Demographic De</u>	etails of Expose	ed Person (Co	omple	ete c	only if victi	m requires follow-up)	
Name:				Date of Birth (YYYY/MM/DD):			
Address:				Health Services Number:			
Contact Information Home phone :				E-mail:			
II. Exposure and As	sessment Deta	ils (Complet	te in a	ıll re	ferrals)		
Date of Exposure (YYYY/MM/DD): Type of Anii			imal:	mal:		Body Site/Type of Exposure (eg. head/arm; eg. bite/scratch)	
Assessment of Exposure ¹	: 🔲 High	Risk Exposu	re		☐ Low Ri	sk Exposure	
Has Rabies Post-Exposure Prophylaxis (RPEP) been recommended ?							
☐ No ☐ Yes Date Star	rted (YYYY/MM/	DD):					
☐ Awaiting Animal Observation/Testing Results – Date Expected (YYYY/MM/DD):							
☐ Assessment Not Comp	oleted – Please	Assess for Po	ossible	Exp	osure		
III. Contact Informa	tion of Owner	of Animal (C	ompl	ete	if animal re	equires follow-up)	
Name of Owner:				elationship of owner to the exposed person:			
				☐ Same ☐ Family Member ☐ Unknown			
				☐ Friend ☐ Other: Address:			
Phone Number(s):				ess:			
Name of Animal:	Type of Animal (eg. dog/cat/othe			her) Status of Animal: Alive Deceased Unknown			
Additional details related	to the animal	(e.g. descript	ion of	anin	nal) Include	e rabies status if known:	
IV. Public Health Co	ntact Details –	Receiving	Agenc	y di	rect inquiri	ies to:	
Name/Title:				Phone Number:			
Results of the completed	assessment re	quired?) No	□ Yes		
Fax Number:	Fax Number: Fax Attention To:						

¹ High Risk (unprovoked, stray animals or animals with unusual behavior, significant exposure); Low Risk (provoked, vaccinated animal or animal known to victim, etc.)

Additional Details of Incident That May Assist the Investigator:						