

Animal Bite Investigation Form Shaded areas are mandatory for reporting to Saskatchewan Ministry of Health [Indicates field in iPHIS] Please use yyyy/mm/dd for all dates

Date:

| Client Information | | | | | |
|---|---------------------------------------|--|------------------|---------------------------------|--|
| Victim's Name: | | | □ Male | DOB: | |
| PHN: | | | □ Female | Age: | |
| Parent/Guardian (if victim is a minor): | | | Phone number: H: | | |
| | | | | W: | |
| Mailing Address: | | Postal Code: | First Nation: | | |
| | | | | | |
| Attending Physician or Primary Care Nurse: | | Attending Physician/Nurse Phone number: | | ate first attended by hysician: | |
| Previously immunized for Rabies: Yes Unknown No | | Date immunization completed: | | | |
| Incident & Initial Assessment | | | | | |
| Date of Exposure: | Unique Animal ID Number: ¹ | | | | |

| Place of Exposure: | Name of town/city | (if within c | city limits) | OR RM (rural) | OR First Natio | ons Community: |
|--------------------|-------------------|--------------|--------------|----------------------|-----------------------|----------------|
| | | (| , | | | |

| Type of Exposure: ² Bite 🗌 Scratch 🗌 Saliva on intact skin 🗋 Saliva on existing lesion 🗋 Saliva on mucous membranes 🗋 |
|--|
| Occupational - Bite 🔲 Occupational - Scratch 🗌 Occupational - Saliva on intact skin 🗌 |
| Occupational - Saliva on existing lesion 🗌 Occupational - Saliva on mucous membranes 🗌 |
| No known contact Other , specify: |
| Type of attack: Provoked 🗌 Unprovoked 🗌 Unknown |
| Wound Location: Head/Neck 🗌 Face 🗌 Arm 🗌 Hand/Finger 🗌 Torso 🗌 Leg 🗌 Foot/Toe 🗌 Mucosa 🗌 Unknown 🗋 Other 🗋, specify: |
| Animal Species: Dog Cat Bat Cow Horse Skunk Racoon Hog Fox Cother , specify: |
| Animal Type: Pet (indoor) Pet(outdoor) Pet(indoor/outdoor) Outdoor Farm Animal Wild Stray Unknown Animal healthy at time of incident: Yes Unknown No |
| Symptoms: |
| History of Incident/Exposure: |
| |
| |

¹ This is a unique animal identifier that should be used in each case report on iPHIS that involves the same animal in the following format: *<health region 3-4 letter acronym>-<four digit calendar year>-<R to indicate Rabies>-<three digit sequential number beginning at 001> (e.g. SCHR-2007-R-001.* This is to be documented in iPHIS in the "Animal Services Incident Number" field. ² Occupational exposures are when the person is exposed through performing job duties (i.e. a mail carrier bitten would not be an occupational exposure, however a veterinarian handling a sick animal would be).

| Animal Vaccinated: No 🗆 U | Unknown 🗌 Yes | □, please provide de | etails/dates: | | |
|--|--|---------------------------|---------------------|-----------------|---|
| Vet Phone number: | | | | | |
| Owner Name: | | Address: | | | Phone Number |
| | | | | | H: |
| | | | | | W: |
| Observation Following Expos | ure: No 🗌 Yes | □ Where? | | Date Observa | tion Completed: |
| Animal Retention Result: Bec | came ill 🗌 Relea | sed 🗌 Natural deat | h 🗌 Destroyed 🗌 | Escaped 🗆 | |
| Brain Sent for Testing? Yes | Date sent: | No | \Box Why not? | | |
| Primary Lab Results: Positive | e 🗌 Negative 🗌 | Final Lab Results: I | Positive 🗌 Negativ | e 🗌 | |
| Immunization Recommenda | ntion | | | | |
| Tetanus Indicated? Yes 🗌 N | No 🗖 | | | | |
| Administered? Yes Date: | No 🗆 🖸 | Why not? | | | |
| Rabies Immune Globulin & V | accine: | | | | |
| Recommended 🗌 Not recom | nmended 🗌 Unki | nown at this time 🗌 | If recommended, c | omplete immu | nization record (below) |
| | | | | D | |
| Date received: | Date MI | HO Review: | | Date sent to |) CFIA: |
| Immunization Information RIG Dosage: Weight in kg = | × 20 IU/ | kg = I U (2 m) | J vial contains 300 | III - 150 III/r | nI) |
| Kito Dosuge. Weight in kg - | ^ ^ 20 107 | $= \underline{\qquad} mL$ | | 10 - 150 10/1 | iii.) |
| Date: | Date: Site(s)/Amount (ml) Administered by: | | | | |
| Prior to initiation of Rabies | Post Exposure Pi | rophylaxis, all perso | ons must be screene | ed for immuno | osuppressive disorders which |
| | | | | | immunodeficiency virus infection |
| (HIV); • Immunosuppressive ther organ transplant (candidate or rec | | | | | nt (candidate or recipient); • Solid nd C; and • Malignant neoplasms |
| including leukemia and lymphom | | | | | |
| should be done in case of any significant illness or for clarification if a candidate for rabies vaccine may be immunosuppressed due to the clinical condition or therapy. | | | | | |
| | Date | Administered by | 1 | | |
| 1 st Dose | | | | | ies not completed, why not? nimal well after observation |
| Day 3 | | | | per | riod nimal results negative |
| Day 7 | | | | 🗆 Vi | ctim previously immunized ctim refused further doses |
| Day 14 | | | | | st to follow-up ferred out of province |
| Day 28* | | | | | _ |
| Remarks (e.g. vaccine reaction | ns): | | | | |
| Kemarks (e.g. vaccine reaction | lis). | | | | |
| *Only required for immunocom | npromised individ | uals | | | |
| RETURN COMPLETED FO | ORM TO REGIO | ONAL MHO | | | |
| Health Region/Authority: | | | | | |
| | | | | | |
| Ich Decignotions | | | | | |
| Phone: | | | | | |

MHO or Designate Signature:

Date: