

Winnipeg, MB R3C 3Y1

## SUBMISSION FORM FOR BLACKLEGGED TICKS

Sample identification results are sent out by e-mail. The results are used to identify locations requiring further surveillance, which assists in identifying Blacklegged Tick risk areas. Contact information is requested to aid in planning future surveillance activities. **Results are intended for surveillance purposes only and are not meant to assist with diagnosis or treatment of tick-borne diseases.** Additional information can be found on the Manitoba Health, Seniors and Active Living (MHSAL) Tick-Borne Disease website at <a href="www.gov.mb.ca/health/publichealth/cdc/tickborne/index.html">www.gov.mb.ca/health/publichealth/cdc/tickborne/index.html</a> or by emailing <a href="ticks@gov.mb.ca">ticks@gov.mb.ca</a>.

Please find enclosed tick(s) sent to you for species determination and possible detection of

disease-causing agents. Specimen number (if applicable): \* Type of animal the tick was found on: \_\_\_\_\_\_\_(Ex: human, dog, cat, horse, other) \* Host / Owner name or Identification No.: \_\_\_\_\_\_ \* Most likely location where the tick was found: (Ex: specific town, city or municipal, provincial or national park) \* If yes, please specify the localities visited: (Ex: town, city, cottage, Provincial Park – any locale with suitable tick habitat) \* Date specimen was collected or removed (dd-mm-yyyy): Was the tick attached? ☐ Yes ☐ No ☐ Don't Know Tick submitted by (if different from host/ owner name above): **Contact Information:** Phone: \_\_\_\_\_ Office Use Only Address: Identification No: City/Town: Tick Species: Email: Number: \_\_\_\_\_ Mail Submissions to: Stage: \_\_\_\_\_ Engorgement: \_\_\_\_\_ Passive Blacklegged Tick Surveillance Program Condition: Cadham Provincial Laboratory Identified By: P.O. Box 8450 Date Identified: 750 William Avenue

<sup>\*</sup> The information requested in these fields is <u>mandatory</u> and is essential to the blacklegged tick surveillance program. Failure to provide this information may delay identification and result in the rejection of the specimen.
\*\* If you suspect that you may have a Tick-Borne Disease (see the MHSAL website

www.gov.mb.ca/health/publichealth/cdc/tickborne/index.html for information on signs and symptoms) you should visit a doctor.