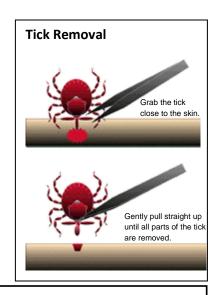
Tick Identification/Testing

Proper tick identification is essential in determining the potential risk of infection associated with a tick-borne disease. This service is for scientific knowledge and is not intended for diagnosis or treatment decisions. Please make copies of the form below as necessary.

Advise submitter to:

- 1. Be careful when removing ticks (use forcible method at right).
- 2. NEVER attempt to "burn off" a tick or smother it with various products.
- 3. After removal, wash the bite site with soap and water and apply an antiseptic. Monitor for signs/symptoms of infection or disease symptoms.
 - Web site: http://www.cdc.gov/ticks/diseases/ www.tickencounter.org http://youtu.be/BQSZfyWyyGc http://wildlife.ohiodnr.gov/species-and-habitats/ticks-in-ohio



Instructions for submitting ticks:

- 1. Place specimen with a few drops of alcohol or hand sanitizer in a tightly closed leak-proof container.
- 2. Package the container so that it will not be crushed in the mail padded envelopes work well.
- **3.** Complete this form and submit it with the tick(s) to the address below.

Tick # Date Received:	Contact name:
Lab Use Only: I.D	Address:
Please provide the following information: Date collected:	City: State/Zip:
Ohio County & Township where tick was acquired:	Phone: ()
Was tick's origin outside of Ohio? YES NO If yes, where?	
Was the tick attached? YES NO How long and where?	E-mail:
Tick was found on: Person Dog Cat Other:	These results should not be used for decisions
Pictured below are Ohio's main pest ticks. American dog tick	about diagnosis or treatment of diseases. Results will be used to create tick/disease risk maps.
American dog tick	Mail Specimen(s) To:

Lone star tick

Mail Specimen(s) To:

Tick Survey Program Attn: USAFSAM/FHT 2510 Fifth Street, Bldg. 840 Wright-Patterson AFB, OH 45433-7913

For information about tick-related diseases, see the CDC Web site at http://www.cdc.gov (type tick or disease name (e.g. Lyme, into the search bar).

Pictures courtesy, Tick Research Lab, Texas A&M University

Deer tick