

FOR LAB USE ONL	Y	#
Date Received:	Date Re	solved:
Examined by:		
ID:	Stage:	Sex:
Engorgement:		

TICK IDENTIFICATION SUBMISSION FORM

UMaine Extension Tick ID Lab 491 College Avenue || Orono, ME 04473-1295 Contact Email: tickID@maine.edu
Website: extension.umaine.edu/ipm/tickid/

The Tick ID Lab currently offers tick identification only. We do not test ticks for disease-causing organisms.

How to submit a tick for identification:

- Do NOT attach any tape to the tick(s).
- Place your tick(s) in a small leak-proof container (no glass, please) with just enough rubbing alcohol to cover the specimen(s).
- Wrap the container in a paper towel (as a precaution in case the container breaks or leaks) and place it all inside a zipper-locking plastic bag.
- Mail to UMaine Extension Tick ID Lab at the address above.

Contact Information:					
Your Name: Phone Number:					
Mailing Address:					
mail Address:@			We will contact you by		
email with your tick ID (or by p	oostal mail if you have n	o email address or i	f the email bounces	back to us)	
Please provide the followin • Date you found the tick:	_	ıt each tick being	g submitted:		
Where did you find the ti					
On a person (Age of	person:)	On a dog O	on a cat Other: _		
• If it was found on a host,	was the tick attached/fe	eding when you four	nd it? Yes	No	
How long would you esti	mate the tick was attach	ed?			
0-12 hours 12	2-24 hours 24-36	hours 36-48	hours More	than 48 hours	
• What part of the body (if	a person) was the tick a	tached to/feeding up	pon?		
head neck	armpit arm	groinleg	torso (front)	torso (back)	
Where do you believe the	e tick originated? County	/:	Town:		
(or) Outside of Maine:					

Is there anything else that might be helpful for us to know regarding the tick?