

Lyme Disease & Other Tickborne Diseases for Vermont Healthcare Professionals

Program # 113.18

Please save this form on your computer, fill it out, save again and email to ContinuingEd@nvtahec.org

or print out and fax to (802) 748-2910 or mail to Northern Vermont AHEC, 347 Emerson Falls Road, Suite 3, St. Johnsbury, VT 05819

Thank you!

Post-Test

Question 1

In a patient who presents with an erythema migrans rash:

- A) Laboratory testing should be conducted to confirm a diagnosis of Lyme disease
- B) Treatment should be stopped if Lyme serology results are negative
- C) Laboratory testing is not necessary and PO therapy can begin
- D) Both A and B are correct

Question 2

Doxycycline alone can be used to effectively treat which of the following tickborne diseases:

- A) Lyme disease
- B) Anaplasmosis and Borrelia miyamotoi
- C) Babesiosis
- D) All of the above
- E) Only A and B

Question 3

As part of the diagnosis of anaplasmosis in an acutely ill patient, the most sensitive and specific laboratory test is:

- A) Single tier IgG serology
- B) PCR
- C) IgM serology
- D) Any of the above

Question 4

Which of the following statements is true about Lyme carditis?

- A) Some cases may require IV antibiotics and a temporary pace maker
- B) It is an uncommon manifestation of Lyme disease
- C) It usually presents as an atrioventricular block within two months of a Lyme infection
- D) It can rarely lead to sudden cardiac death
- E) All of the above

Question 5

Which of the following statements is true about patients who are acutely ill with anaplasmosis?

- A) They have a high-grade fever
- B) They often require hospitalization
- C) They commonly have a rash
- D) They have a sudden onset of headache, muscle aches, confusion and malaise
- E) A, B and D only

Quality of Instruction

Please check the following criteria when rating these speakers:	Excellent	Good	Fair	Poor
Jean Dejace, MD				
Knowledge of subject				
 Organization and clarity of content 				
Effectiveness of teaching methods				
Marie George, MD				
Knowledge of subject				
 Organization and clarity of content 				
Effectiveness of teaching methods				
Bradley Tompkins, MS, MPH				
Knowledge of subject				
 Organization and clarity of content 				
 Effectiveness of teaching methods 				

Learning Outcomes:

As a result of this activity, I was/will be able to:

 Describe the epidemiology of Lyme Disease in or If no, please explain: 		No
• Identify signs and symptoms to accurately diagnorms. If no, please explain:	•	
	ons for treating Lyme, Babesiosis, Anaplasmosis, and Borrelia	
Was the presentation free from commercial bias? If <i>no</i> , please explain:	Yes No	

As a result of this activity, please share <u>at least one</u> action you will take to change your professional practice/performance:

Administrative Arrangements

Please check the following arrangements as satisfactory or unsatisfactory.	Satisfactory	Unsatisfactory
 Promotional materials provided adequate information 		
 Registration process was efficient 		
 Scheduling of the activity met my needs 		

General comments about the program:

Suggestions for future program topics:

Northern Vermont AHEC is required to collect and report information about program participants. We appreciate your cooperation in the completion of this form. Please type or print clearly.							
First Name	Middle Initial Last Name		Continuing Ed Credits Requested (select one))		
			CME None				
Last 4 digits of your Social Security number	License/Degree (e.g., RN)	Job Title		Specialty	<i>(</i>		
Work Site Name							
Address Please check one	: 🗌 Work 🔲 Home		City	State	Zip Code		
Phone # Please check one	one # Please check one: Work Cell Home Email Address (certificates will be sent by email)						
Gender ☐ Male ☐ Female ☐ Prefer not to answer	Ethnicity Hispanic/Latino Non-Hispanic/Non-Latino Prefer not to answer	Race (check all that apply) ☐ African American/Black ☐ American Indian/Alaska Native ☐ Asian (including Far East, Southeast Asia, and the Indian subcontinent) ☐ Native Hawaiian/Pacific Islander ☐ White ☐ Prefer not to answer		Birth Year			

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