

Pretest-Post-test for Virtual Lead Awareness Training in Lead Poisoning Prevention
Noxubee County Activity League

Name

Date

Location (if applicable)

- 1. What is childhood lead poisoning?**
 - A. Childhood lead poisoning occurs when children are at play.
 - B. Childhood lead poisoning occurs when children are in contact with lead in dust, paint, soil, or water.
 - C. Childhood lead poisoning occurs when children do not wear protective clothing.
 - D. Childhood lead poisoning occurs when children visit lead free spaces.

- 2. What is the main source of lead?**
 - A. The main source of lead is from bottled water.
 - B. The main source of lead is from food served at Grandma's house.
 - C. The main source of lead is from shaking hands.
 - D. The main source of lead is paint in homes built before 1978.

- 3. What are other sources of lead? Select all that apply.**
 - A. Toys
 - B. Water Pipes
 - C. Soil
 - D. Electricity

- 4. How does lead poisoning physically affect children? Select all that apply.**
 - A. Growth
 - B. Hearing
 - C. Learning
 - D. Behavior

- 5. What signs do children show after exposed to lead? Select all that apply.**
 - A. May become overly active
 - B. May become irritable

- C. May have trouble focusing
 - D. May start eating sweets
6. Noxubee County Activity League conducts which lead prevention activities. Select all that apply.
- A. Lead Inspections
 - B. Lead Screening Appointments
 - C. Lead Investigations
 - D. Nutritional Education
7. **How do parents know if their children have been exposed to lead?**
- A. Blood-lead testing
 - B. Discussions with other parents
 - C. Medical exam not including blood lead testing
 - D. Nutritional education
8. **How can you plan to reduce your child's blood –lead level? Select all that apply.**
- A. Refuse a blood-lead test
 - B. Learn about possible sources of lead
 - C. Ask for a blood-lead test
 - D. Ask for follow-up tests and nutrition education
9. **Read the Lead Risk Screening Questionnaire and answer true or false.**
Any child with a capillary lead level at or above 3.5ug/dl must receive a confirmatory venous test.
- A. True
 - B. False
10. **Read the Find and Fix Sources of Lead Exposure and select ways to fix paint that is in bad condition (peeling, flaking, or chipping).**
- A. Vacuum with a HEPA filter and mop instead of sweeping or dusting.
 - B. Place temporary barriers over areas using duct tape or cardboard.
 - C. Use cold water for making baby formula.
 - D. Remove clothes before entering the home

Bonus Question: Refer a young child or pregnant woman for blood lead screening. Give parent's name and contact information,