ET 1: Prevention of Injuries

QUIZ

1. Which of the following resources contain the National Health and Safety Standards for Early Care and Education?
   a. Caring for Our Children
   b. Yikes
   c. Child Care Manual
   d. Idaho Early Learning eGuidelines

2. Based on the information shared in the training video, which of the following is a common injury for preschool age children related to their development?
   a. Choking from mouthing objects
   b. Injury from active physical play
   c. Falling from climbing unsafe objects
   d. Poisoning from mouthing unsafe items

3. Child care safety policies should be:
   a. Specific to the type of hazards involved
   b. Applicable to the specific environment
   c. Clearly written
   d. All of the above

4. What is the leading cause of death for infants between the ages of one month and one year of age?
   a. Drowning
   b. Falls
   c. Poisoning
   d. SIDS

5. Examining the indoor and outdoor environments for safety hazards in order to offer protection for the children and prevent unnecessary accidents is known as____________.
   a. Conducting a safety check
   b. Modifying the environment
   c. Setting and enforcing rules
   d. Supervising children
6. Hot liquids or food such as hot coffee, tea, hot cocoa, or hot tap water can result in which type of burn?
   - a. Contact burn
   - b. Electrical
   - c. Scalding
   - d. Chemical

7. Children are at increased risk for choking, suffocation, and other mechanical airway obstruction during what age range?
   - a. 5-8 years old
   - b. 0-3 years old
   - c. 3-5 years old
   - d. 8 years and older

8. For toddlers, what size should food be cut to?
   - a. 1/2" cubes
   - b. 1/4" cubes
   - c. 1/3" cubes
   - d. Bite sized portions

9. Which of the following is the single greatest cause of injuries that occur in the child care setting?
   - a. Drowning
   - b. Burns
   - c. Falls
   - d. Poisoning

10. What type of poisoning results from breathing fumes from carbon monoxide, pesticides, certain types of poisonous art materials, or dust that may contain lead?
    - a. Inhalation
    - b. Absorption
    - c. Animal or insect bite
    - d. Injection