Assessment

THE PREVENTION OF EYE INJURIES

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ASSESSMENT – THE PREVENTION OF EYE INJURIES

Name: .......................... ...........................................

Date: .......................... ...........................................

I.D. (if applicable): .......................... ...........................................

Score

1. Severe blows to the eye are often caused by _____.
   a) Hazardous chemicals
   b) Radiation
   c) Protrusion hazards
   d) Foreign bodies penetrating the eye

2. What does the most common type of workplace eye injury involve?
   a) Burns
   b) Foreign bodies
   c) Acids
   d) Safety glasses

3. Which of these is not a factor in the severity of the eye’s reaction to chemicals?
   a) The concentration of the substance
   b) The amount of time the substance is in the eye
   c) The direction the substance entered the eye from
   d) The amount of substance that enters the eye

4. Welding equipment, laser equipment, sunlight and x-rays all pose what type of eye hazard?
   a) Radiation
   b) Chemical
   c) Airborne particle
   d) Physical blow
5. What is the ideal control measure for eye hazards?
   a) Substitution
   b) Elimination
   c) Personal protective equipment
   d) Ventilation

6. Using screens during welding activities is an example of what kind of control measure?
   a) Personal protective equipment
   b) Elimination
   c) Monitoring
   d) Engineering control

7. Warning and information signs fit under the category of ____
   a) Maintenance
   b) Administrative controls
   c) Last line of defence
   d) Interlocks

8. Which kind of eye protection prevents the entry of objects or liquids?
   a) Helmets
   b) Face shields
   c) Safety goggles
   d) Safety glasses

9. Personal protective equipment should be selected according to the nature of the hazard and ____.
   a) The size of the workplace
   b) The work process involved
   c) The quality of the worker’s eyesight
   d) The concentration of chemicals

10. The eye should never be flushed with water when suffering from ____.
    a) Penetration by a foreign body
    b) Contact with a chemical
    c) Dirt and dust
    d) Burns