Hearing Conservation Quiz

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- 1. Which of the following is a long-term, negative result of exposure to loud noise?
 - (A) Decreased productivity
 - (B) Psychological and physical stress
 - (C) Interrupted concentration and communication
 - (D) Accidents and injuries at work due to one's inability to hear warning signals
 - (E) All of the above
- 2. Which of the following is a warning sign that your workplace may be too noisy?
 - (A) You hear a humming or ringing in your ears when you leave your workplace
 - (B) You constantly pull your ears
 - (C) You have to shout to a person who's an arm's length away in order to be heard.
 - (D) Both a and c
- 3. What does the acronym NIHL stand for, with respect to hearing conservation?
 - (A) Northern Illinois Hockey League
 - (B) Noise Induced Humming Level
 - (C) Noise Induced Hearing Loss
 - (D) None of the above
- 4. Noise-induced hearing loss can be temporary.
 - (A) True
 - (B) False
- 5. To what does the acronym SLM refer?
 - (A) St. Leonard's Motors
 - (B) Sound Level Meter
 - (C) Service Lifecycle Management
 - (D) Silent Language Management

6.	Continuous exposure to noise levels at decibels (dB) or above can cause hearing loss.
•	(A) 85
•	(B) 80
•	(C) 75
•	(D) 70
7.	Noise Induced Hearing Loss can be mitigated and even fully repaired with medical aid.
•	(A) True
•	(B) False
8.	The most effective way to avoid hearing loss at work is to
•	(A) Stay away from loud noises and refuse to work
•	(B) Listen to music that is louder than the noise level at work
•	(C) Use hearing protection, such as earplugs, regardless of whether or not communication is essential at the office
•	(D) Monitor noise levels through engineering and administrative controls
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9.	
9.	Which of the following is NOT a type of hearing protection?
9.	Which of the following is NOT a type of hearing protection? (A) Ear Muffs
9.	Which of the following is NOT a type of hearing protection? (A) Ear Muffs (B) Pre-molded plugs
9.	Which of the following is NOT a type of hearing protection? (A) Ear Muffs (B) Pre-molded plugs (C) Foam plugs
9.	Which of the following is NOT a type of hearing protection? (A) Ear Muffs (B) Pre-molded plugs (C) Foam plugs (D) Canal caps
9.	Which of the following is NOT a type of hearing protection? (A) Ear Muffs (B) Pre-molded plugs (C) Foam plugs (D) Canal caps (E) Cotton balls
9.	Which of the following is NOT a type of hearing protection? (A) Ear Muffs (B) Pre-molded plugs (C) Foam plugs (D) Canal caps (E) Cotton balls What is done to monitor a worker's hearing over time?
9.	Which of the following is NOT a type of hearing protection? (A) Ear Muffs (B) Pre-molded plugs (C) Foam plugs (D) Canal caps (E) Cotton balls What is done to monitor a worker's hearing over time? (A) Audiometric Testing
9.	Which of the following is NOT a type of hearing protection? (A) Ear Muffs (B) Pre-molded plugs (C) Foam plugs (D) Canal caps (E) Cotton balls What is done to monitor a worker's hearing over time? (A) Audiometric Testing (B) Genetic Testing

- (A) True
 (B) False
 12. Baseline audiograms should be provided within ____ of an employee's first exposure to a noise level equal to or exceeding an average of 85 decibels every hour for eight hours.
 (A) 6 months
 (B) 9 months
 - (C) 10 months(D) 11 months
- 13. Employers are required to administer audiograms every year after the baseline audiogram.

11. Anyone in the workplace can conduct audiometric testing.

- (A) True
- (B) False
- 14. Monitoring, testing, using administrative and engineering controls, and providing hearing protection satisfies an employer's obligation under OSHA.
 - (A) True
 - (B) False