Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date completed:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Respiratory Protection for Healthcare Workers Training Video: <http://www.youtube.com/watch?v=6qkXV4kmp7c>

1. What is the OSHA standard that addresses the respiratory protection program?
2. What are two types of respiratory hazards:
3. What type of mask prevents against both fluids and particulates?
4. Employers are responsible for providing respirators based on:
5. Size of the employee
6. Maximum number of times a respirator can be used
7. Expected workplace exposure level
8. Clinical evaluation of the employee
9. Which of the four types of respirators does not require a fit test?
10. Which of the four types of respirators cannot be decontaminated?
11. True or false: Respirators must be certified by the FDA to be considered safe in an infective environment.
12. True or false: It is safe to write your name near to the edge of the filter on your N-95 respirator
13. Fit testing must be conducted:
14. Annually
15. After a significant weight change,
16. After significant dental work
17. After significant facial surgery or facial scarring
18. All of the above

How to Don and Doff a Respirator:

<http://www.youtube.com/watch?v=Tzpz5fko-fg>

1. True or false: User Seal check-should be confirmed each time you put on your respirator
2. What is the difference between a positive pressure seal check and a negative pressure seal check?
3. Where should the respirator straps be located if they are properly placed?
4. Why is it necessary to remove the N-95 respirator using the straps only?