

Test

N-95 Respirator Voluntary Use Training

Name: _____

Date: _____

Email address: _____

Campus: _____

(Campus, Medical Center, or location)

Identification: _____
(Student or Employee ID)

Instructions: Complete this test and submit to Environmental Health & Safety or training@ucr.edu.

1. Which contaminants may N-95 respirators protect against?
 - a. Asbestos
 - b. Chemical Vapors
 - c. Fine particulates
 - d. Oxygen deficient atmospheres
 - e.
2. To properly put on an N-95 respirator, you should:
 1. read instructions and wash your hands;
 2. place the respirator on your nose, mouth, and chin;
 3. place straps against your head;
 4. adjust the fit along your nose, and _____.
 - a. Enter the area of concern
 - b. Seal check to test for leaks
 - c. Loosen respirator straps
 - d. Wash your hands
3. What should you do to properly use and maintain your voluntary use respirator? Circle all that apply.
 - a. Check respirator or packaging for a certification statement or label
 - b. Share respirator with coworkers who may need one
 - c. Read and follow the manufacturer's instructions
 - d. Wash and reuse respirators when they become dirty
 - e. Store your respirator properly to avoid it from damage, contamination, or extreme temperatures.