

Print Name: \_\_\_\_\_

Date: \_\_\_\_\_

**LLC**  
**Employee Acknowledgement Form**  
**Hazard Communication QUIZ**

CIRCLE THE BEST ANSWER(S)

1. Physical Hazards are caused by explosions, fires, violent chemical reactions, or other hazardous conditions  
True            False
2. Material Safety Data Sheets provide information on the handling and storage of potentially hazardous materials.  
True            False
3. Acute health hazards occur gradually after repeated exposure.  
True            False
4. The four ways chemicals can enter your body are ingestion, absorption, injection, and swallowing.  
True            False
5. A hazardous chemical is any chemical that can do harm to your body  
True            False
6. The best time to look up information on a chemical is after you have spilled it.  
True            False
7. One way to protect yourself from chemical exposures is to use as little chemical as possible for a job.  
True            False
8. All chemicals exists in one of three states: Solid, Liquid, Gas  
True            False
9. Chemicals do not pose physical and health risks to humans  
True            False
10. Warning labels should be read and understood by everyone who may come into contact with chemicals.  
True            False
11. What is the acute toxicity of a chemical?
  - a) A good-looking chemical
  - b) The chemical is toxic only if you drink it
  - c) The chemical will harm you only after years of exposure
  - d) The chemical can harm you in a single dose over a short period of time

12. How can you find out information about a chemical product we use?

- a) Ask your supervisor
- b) Google it
- c) Read the MSDS
- d) Ask your co-worker

13. What does a Material Safety Data Sheet (MSDS) tell an employee?

- a. How much of the hazardous substance to use.
- b. How to report data from chemical experiments.
- c. How to use, handle, and store chemicals safely.
- d. None of the above.

14. What should you do if there is a large chemical spill in your work area?

- a) Leave the area
- b) Leave the area and inform your supervisor and coworkers
- c) Clean it up right away with rags
- d) Use water to wash away the spill

I have received the " <b>The Hazard Communication 'Right to Know' Program</b> " completed the Hazard Communication quiz and reviewed the answers.	
<b>I AM FAMILIAR WITH:</b>	
1.	the chemicals I work with or are around me
2.	the hazards associated with these chemicals, and
3.	the proper personal equipment to use to protect myself when using these chemicals
Employee Name:	_____
Employee ID	_____
Department:	_____
Signature:	_____
Date:	_____
<b>Keep the Original Employee Acknowledgement in Your Departmental Personnel Files</b>	