

Lockout/Tagout Quiz

1) The purpose of the lockout/tagout standard is to:

- a. Prevent injuries from the unexpected startup of equipment
- b. Prevent new employees from working on equipment until they have been trained
- c. Prevent locks and tags from getting rusty

2) Name a piece of equipment that requires lockout/tagout procedures.

3) True or False?

Failure to shut off equipment is one of the leading causes of machine maintenance injuries.

4) How does failing to remove tools and debris before restarting equipment lead to injury?

5) True or False?

All equipment operators can perform lockout/tagout procedures.

6) What are the six steps of the lockout/tagout procedure?

1.
2.
3.
4.
5.
6.

7) If there is still any power left in the equipment after performing the lockout/tagout steps, you should:

- a. Call the manufacturer of the equipment
- b. Perform all six steps again
- c. Give up on servicing the equipment
- d. None of the above

8) When restarting the equipment, authorized employees must:

- a. Make sure safety guards are back in place
- b. Remove tools and spare parts from the area
- c. Move people away from the equipment
- d. All of the above

9) List the four steps for removing a lock and tag that another employee has attached

1.
2.
3.
4.

10) **True or False?**

In the event of a shift or personnel change, the outgoing employee must wait until the incoming employee attaches his or her lock before removing his or her own.

Name: _____

Date: _____

Lockout/Tagout

Answers to Quiz

1. A
2. Answers are specific to your business
3. True
4. They can get caught in the machinery when it's restarted and become flying projectiles.
5. False – only authorized employees are allowed to maintain or service equipment
6. Notify employees; identify power source; disconnect the power; apply locks and tags; drain stored energy; test equipment
7. B
8. D
9. Verify the employee isn't in the facility; make a reasonable effort to contact the employee; remove locks and tags using proper procedures; inform employee when he or she returns
10. True