

## USF Radiation Worker Refresher Exam - 2024

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

Name of principal investigator (professor/researcher): \_\_\_\_\_

1. Solid waste from the use of H-3 and P-32 can be placed in the same solid waste container (True or False).
2. A minor spill involving radioactive material does not have to be reported to the USF Radiation Safety Office (True or False).
3. The activity of a radioisotope is measured in rads (True or False).
4. A laboratory after using Cr-51 can use the portable survey meter to monitor for radioactive contamination and record those readings on the daily use laboratory schematic (True or False).
5. Laboratories that do not have any radioactive material inventory and/or radioactive waste are exempt from the weekly storage container wipe test (True or False).
6. In a laboratory that is approved and placarded for radioisotope use, lab personnel may eat and drink if there is no radioactive material stored or in use (True or False).
7. Individuals using radioisotopes do not need to wear a lab coat (True or False).