	USF Radiation Worker Refresher Exam - 2024
Print Name: _	Date:
Name of princ	pal 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 we/QID 1/La s.epreW*nB/F4 11.04 Tf1 0 0 1 268.13 439.63 Tr