

2008 RADIATION SAFETY REFRESHER QUIZ

Print Name: _____

Signature: _____

Date: _____

Dept.: _____

Print-out this page, complete each question, and return to 636 Grace Hall.

1. When both radioactive contamination and bodily injury occur in a lab at the same time, attention must first be given to _____.
2. If a major spill of radioactive material occurs in your lab on a Saturday, the number to call to contact Risk Management and Safety is _____.
3. Decontamination must be done if the contamination levels are greater than _____ DPM for ^{32}P or _____ DPM for ^{125}I .
4. Aqueous liquid radioactive waste is stored in a white carboy, organic liquid radioactive waste should go into a _____ carboy.
5. The cutoff point for determining if dry-solid waste is long or short half-life is _____ days.
6. Contact _____ immediately if you cannot bring down contamination levels below the acceptable limits.
7. When cleaning a spill, work from the area of _____ concentration to the area of _____ concentration.
8. When recording lab survey results, you must include the name of the person conducting the survey, as well as the _____ and _____ of the instrument(s) used.
9. Packages containing radioactive materials must be accepted by lab personnel only if the package is delivered by the _____ department.
10. A radioactive material user must have the permission of the Radiation Safety Officer prior to contacting the NRC regarding a safety concern Yes or No.