From: noreply@qemailserver.com
To: Mueller, Kenneth Alan;
Subject: Sealed Source Safety Retraining Quiz
Date: Wednesday, November 14, 2012 7:39:39 AM

Kenneth Mueller (PUID#: 0010367919) (Email: kam@purdue.edu):

Score: 12 out of 12 points

Congratulations! You have successfully completed the Purdue University Sealed Source Safety Retraining.

You are hereby certified for the next 2 years to continue as an Authorized User for the specific sealed source radioactive materials project to which you are assigned.

Thank you.

Recipient Data:
Time Finished: 2012-11-14 05:37:44
IP: 128.210.146.13
ResponseID: R_3jDvyMm5cDACQPH
Link to View Results: Click Here
URL to View Results: https://purdue.qualtrics.com/CP/Report.php?SID=SV_2mbwHz5oSXqFRac&R=R_3jDvyMm5cDACQPH

Response Summary:

I have read and understood Purdue University's Radiation Safety Manual, and agree to abide by it...
Yes, I agree.

The following is not considered an ionizing source of radiation.
Kappa

Sources that emit beta particles are best shielded by lead.
False

The NRC places a high priority on security. Which of the following are requirements you have agreed...

All of the above

A co-worker is performing an experiment with a sealed source. She faints and falls to the floor, dro...
Immediately attend to the injured coworker and contact medical personnel.

What regulations establishes the whole body exposure limits a worker can receive over a period of ti...
10 CFR Part 20

You are performing an experiment using Co-60, and are standing 1 meter away from the source and the...
0.25 mR/hour

Methods that can be used in a laboratory to keep personnel exposure rates to As Low As Reasonably Ac...
All of the above.

A woman working in your lab, who also works with sealed sources, has discovered that she is pregnant...
False

If another lab wants to borrow your sealed source, and you know that they are approved for radioacti...
False

You must comply with the rules and regulations regarding sealed sources as established by:
All of the above

The regulatory exposure limit to the whole body is:
5 rem/year

Cancer is a stochastic effect of radiation exposure:
True

Email
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Yes, and their Purdue University email account is: -- mcaffee@purdue.edu