We thank you for your time spent taking this survey.
Your response has been recorded.

48/48	100.0%
The regulatory body for the use of radioactive material is the	4/4
Nuclear Regulatory Commission (NRC)	
Food and Drug Administration (FDA)	
Department of Energy (DOE)	
Federal Bureau of Investigation (FBI)	
Low doses extended over a long period of time is called an acute exposure	4/4
True	
False	
Which is the occupational dose limit for whole-body exposure when working with radioactive material?	4/4
5 rem per calendar year	
50 rem per calendar year	
7.5 rem per calendar year	
10 rem per calendar year	
If dosimetry is assigned, when should it be returned?	4/4
After an experiment or procedure has been performed	
When the dosimeter is full	
At the end of the calendar year	
When the wear period is over	
When the user has time	
The principles mentioned to keep doses As Low As Reasonably Achievable (ALARA) are?	4/4
Reducing time around radioactive material	
Increasing distance from radioactive material	

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	Use shielding	
	All of the above	
Γhe ex	posure pathway when radioactive material has been inhaled and accumulates in the thyroid is called	4/4
	External exposure	
	Internal exposure	
	External contamination	
Vhich	is the best shielding material for neutrons?	4/4
	Lead	
	Paraffin	
	Acrylic	
	None of the above.	
Vhich	is the best shielding material for gamma radiation?	4/4
	Lead	
	Paraffin	
	Acrylic	
	None of the above	
Vhich	is the best shielding material for beta radiation?	4/4
	Lead	
	Paraffin	
	Acrylic	
	None of the above.	
adioa	active material needs to be secured at all times.	4/4
	True	
	False	
Vhat n	nust radioactive material labels contain?	4/4

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Traditional radiation symbol

"Caution Radioactive Material"

Total amount (activity)

Assay date

Radioactive isotope

All of the above

Failure to comply with established regulations and requirements can result in?

4/4

Required re-training

Loss of work privileges

Civil penalties

Criminal penalties

All of the above

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