

Training Use and Exposure Confirmation form for Radiation Safety Protocols in PACS

This form is required for all individuals conducting research under a Radiation Safety protocol at Binghamton University. Prior to initiating Radiation Safety Committee approved research, the PI and the Radiation Safety Officer are to ensure that laboratory staff are appropriately trained in the techniques required to ensure safety and in dealing with incidents that may cause harm.

Types of training may include but are not limited to: 1) Principles & Practices of Radiation Protection 2) Radioactivity Measurement, Standardization & Monitoring Techniques & Instruments 3) Mathematics & Calculations Basic to Use & Measurement of Radioactivity 4) Biological Effects of Radiation.

Study Team Member Name: Status: Faculty, Staff, Post Doc, Graduate, Undergraduate: Department: Email Address:
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Training Description (please also note whether experiential (E) or formal (F))	Training Location	Duration (Dates of Training)
	E F	
	E F	
	E F	

Experience and Exposure (<i>Actual Use of Radioactive Materials or Equivalent Experience</i>) Have you ever worked in a Radiation Area? Yes No <i>(If Yes complete the following including for each type of materials)</i>

Radioactive Materials	Maximum Amount	Employer/Affiliation (Name and Location)	Duration of Experience	Types of Use	Dosimeter Worn
					Yes No
					Yes No
					Yes No

Other Information (<i>Including and not limited to positions and committee work as related to radiological materials not covered above</i>) Please also include any accidental exposure or high dosimeter readings

<i>This self-reported information is complete and accurate to the best of my knowledge:</i>
<div style="display: flex; justify-content: space-between;"> <div style="width: 45%; border-top: 1px solid black; margin-top: 5px;">Signature</div> <div style="width: 45%; border-top: 1px solid black; margin-top: 5px;">Date</div> </div>