

Applicant Name: _____

Approved by ABMP: _____



Form for **Medical Health Physics** exam applicants

- Training and Experience in Radiation Safety
- Preceptor Attestation
- Required for ABMP Part II written exam

As of Jan 1, 2020, the ABMP requires documentation of training and experience in Radiation Safety as a prerequisite for the Medical Health Physics exam sequence. Applicants that submit documents that are dated more than seven years prior to the date of the MHP written exam must also submit evidence of related continuing education and experience.

Part I – Evidence of RSO Training and Experience (choose at least one of the following)

- Board-Certified* as a Medical Physicist or Health Physicist (attach copy of certificate)
Board: _____ Date received: _____
- Currently *Listed as a Radiation Safety Officer (RSO)* on a Radioactive Materials License (RAML) within the USA - attach copy of RAML, listing you as RSO
- Currently *Listed as an Authorized Medical Physicist (AMP) or Authorized Nuclear Pharmacist (ANP)* on a Radioactive Materials License (RAML) within the USA - attach copy of RAML listing you as AMP or ANP
- Evidence of Having Completed a Structured *Radiation Safety Officer (RSO) Education Program* (must also fill out Part IV)

Part II - Classroom and Laboratory Training – ALL APPLICANTS MUST COMPLETE

Description of Training	Location of Training	Number of Hours	Dates of Training
Radiation Physics and Instrumentation			
Radiation Protection			
Mathematics pertaining to use and measurement of radioactivity			
Radiation Biology			
Radiation Dosimetry for Occupational Workers			
Total Hours of Training			

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Part III – Preceptor Attestation (ALL APPLICANTS MUST HAVE AT LEAST ONE PRECEPTOR ATTESTATION)

a. Preceptor Info

I, _____, am the Radiation Safety Officer for the following facility:
(print name)

Facility Name	
Facility Address	
Facility RAM License #	

PRECEPTOR: please complete and initial parts b, c, and d; then sign and date at the bottom of the page.

b. _____ I attest that the applicant, _____ is eligible to apply for the ABMP Medical Health Physics board certification process, having met **at least one** of the following requirements:

- The Applicant has been Board-certified as a Medical Physicist or Health Physicist
- The Applicant is currently listed as an RSO at the following facility:

Facility Name	
Facility Address	
Facility RAM License #	

- The Applicant is currently listed as an authorized Medical Physicist (AMP) or authorized Nuclear Pharmacist (ANP) on a RAM License, and has completed
 - Sufficient Classroom and Laboratory Training in Radiation Safety & Regulatory Issues, and
 - Supervised Radiation Safety Experience, and
 - Training Facility RAM License specifics including authorized uses on that license, and
 - Emergency Procedures for Medical Use
- The Applicant has satisfactorily completed at least *200 hours* of Classroom and Laboratory Training, and at least *one year of full-time* Supervised Radiation Safety Experience, including
 - Training Facility RAM license specifics including authorized uses on that license, and
 - Emergency Procedures for Medical Use

c. _____ I also attest that the abovementioned applicant has training in Radiation Safety, including the areas of Regulatory Issues and Emergency Procedures for the following types of Radioactive Materials use:

- 35.100 35.200 35.300 35.400
- 35.500 35.600 (Remote Afterloader) 35.600 (Teletherapy)
- 35.600 (Gamma stereotactic Radiosurgery) 35.1000

d. _____ Finally, I attest that the abovementioned applicant has achieved a level of Radiation Safety knowledge sufficient to function as a Radiation Safety Officer (RSO) for a medical license.

Preceptor Signature: _____ Date: _____

Applicant Name: _____ Approved by ABMP: _____

Part IV – Structured Education Program for Radiation Safety Officer

a. Supervised Radiation Safety Experience

Description of Experience	Location of Training / RAML#	Dates of Training
Shipping, receiving, performing related radiation surveys		
Using and performing checks for proper operation of instruments used to determine activity of dosages, survey meters, and instruments used to measure radionuclides		
Securing and controlling Byproduct material		
Using Administrative controls to avoid mistakes in the administration of Byproduct material		
Using procedures to prevent or minimize radioactive contamination and using proper decontamination procedures		
Using Emergency procedures to control Byproduct materials		
Disposing of Byproduct materials		
Licensed materials used in training facility (e.g. 10CFR35.100, 35.200, 35.300, 35.500, 35.60 – list all 35.600 devices, 35.1000		

i. Supervising Individual Information

Supervising Individual Name	
Supervising Individual Signature	
Facility RAM License # (must list supervising individual as RSO)	

ii. Authorized Uses Listed on the facility RAM License

- 35.100
 35.200
 35.300
 35.400
 35.500
 35.600 (Remote Afterloader)
 35.600 (Teletherapy)
 35.600 (Gamma stereotactic Radiosurgery)
 35.1000

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Part IV – Structured Education Program for Radiation Safety Officer (cont.)

b. Training in Radiation Safety, Regulatory Issues and Emergency Procedures for Medical Uses

Description of Training	Training Provided By	Dates of Training
Radiation Safety, Regulatory Issues, and Emergency Procedures for 35.100, 35.200, 35.500 Uses		
Radiation Safety, Regulatory Issues, and Emergency Procedures for 35.300 Uses		
Radiation Safety, Regulatory Issues, and Emergency Procedures for 35.400 Uses		
Radiation Safety, Regulatory Issues, and Emergency Procedures for 35.600 teletherapy uses		
Radiation Safety, Regulatory Issues, and Emergency Procedures for 35.600 remote afterloader uses		
Radiation Safety, Regulatory Issues, and Emergency Procedures for 35.600 Gamma stereotactic radiosurgery uses		
Radiation Safety, Regulatory Issues, and Emergency Procedures for 35.1000 (specify use(s))		

i. Supervising Individual Information

Supervising Individual Name	
Supervising Individual Signature	
Facility RAM License # (must list supervising individual as RSO)	

ii. Authorized Uses Listed on the facility RAM License

- 35.100 35.200 35.300 35.400
 35.500 35.600 (Remote Afterloader) 35.600 (Teletherapy)
 35.600 (Gamma stereotactic Radiosurgery) 35.1000